RETURN TO ESD AR INDEX

New Bedford 7.1 462558

Validated TO-15 Air Results -- October 7, 2008

Location	Date	Time Samp.	Samp. Type	Depth	Sample ID	Method Group	Test	Matrix	Analyte	Result	Qual	DL	RL	Units	Lab ID
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,1,1-TRICHLOROETHANE	ND	U	0.056	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,1,1-TRICHLOROETHANE	ND	U	0.31	1.1	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,1,2,2-TETRACHLOROETHANE	ND	U	0.054	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,1,2,2-TETRACHLOROETHANE	ND	U	0.37	1.4	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	ND	U	0.046	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	ND	U	0.35	1.5	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,1,2-TRICHLOROETHANE	ND	U	0.062	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,1,2-TRICHLOROETHANE	ND	U	0.34	1.1	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,1-DICHLOROETHANE	ND	U	0.057	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,1-DICHLOROETHANE	ND	U	0.23	0.81	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,1-DICHLOROETHENE	ND	U	0.049	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,1-DICHLOROETHENE	ND	U	0.19	0.79	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,2,4-TRICHLOROBENZENE	ND	U	0.076	0.5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,2,4-TRICHLOROBENZENE	ND	U	0.56	3.7	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,2,4-TRIMETHYLBENZENE	ND	U	0.044	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,2,4-TRIMETHYLBENZENE	ND	U	0.22	0.98	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,2-DIBROMOETHANE (EDB)	ND	U	0.056	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,2-DIBROMOETHANE (EDB)	ND	U	0.43	1.5	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,2-DICHLOROBENZENE	ND	U	0.05	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,2-DICHLOROBENZENE	ND	U	0.3	1.2	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,2-DICHLOROETHANE	ND	U	0.07	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,2-DICHLOROETHANE	ND	U	0.28	0.81	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,2-DICHLOROPROPANE	ND	U	0.078	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,2-DICHLOROPROPANE	ND	U	0.36	0.92	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,2-DICHLOROTETRAFLUOROETHANE	ND	U	0.056	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,2-DICHLOROTETRAFLUOROETHANE	ND	U	0.39	1.4	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND	U	0.041	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND	U	0.2	0.98	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,3-BUTADIENE	ND	U	0.065	0.5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,3-BUTADIENE	ND	U	0.14	1.1	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,3-DICHLOROBENZENE	ND	U	0.051	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,3-DICHLOROBENZENE	ND	U	0.31	1.2	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,4-DICHLOROBENZENE	ND	U	0.05	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,4-DICHLOROBENZENE	ND	U	0.3	1.2	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,4-DIOXANE (P-DIOXANE)	ND	U	0.047	5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	1,4-DIOXANE (P-DIOXANE)	ND	U	0.17	18	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	2,2,4-TRIMETHYL PENTANE	ND	U	0.053	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	2,2,4-TRIMETHYL PENTANE	ND	U	0.25	0.93	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	2-CHLOROTOLUENE	ND	U	0.056	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	2-CHLOROTOLUENE	ND	U	0.29	1	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	2-HEXANONE	ND	U	0.052	0.5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	2-HEXANONE	ND	U	0.21	2	ug/M3	SVT
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	4-ETHYLTOLUENE	ND	U	0.043	0.2	PPBV	SVT
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	4-ETHYLTOLUENE	ND	U	0.21	0.98	ug/M3	SVT
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	ACETONE	ND	U	0.074	5	PPBV	SVT
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	ACETONE	ND	U	0.18	12	ug/M3	SVT
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	ALLYL CHLORIDE (3-CHLOROPROPENE)	ND	U	0.061	0.5	PPBV	SVT
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	ALLYL CHLORIDE (3-CHLOROPROPENE)	ND	U	0.19	1.6	ug/M3	SVT
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	BENZENE	ND	U	0.057	0.2	PPBV	SVT
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	BENZENE	ND	U	0.18	0.64	ug/M3	SVT
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	BROMODICHLOROMETHANE	ND	U	0.053	0.2	PPBV	SVT
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	BROMODICHLOROMETHANE	ND	U	0.36	1.3	ug/M3	SVT

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AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	BROMOFORM	ND	U	0.037	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	BROMOFORM	ND	U	0.38	2.1	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	BROMOMETHANE	ND	U	0.051	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	BROMOMETHANE	ND	U	0.2	0.78	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CARBON DISULFIDE	ND	U	0.042	0.5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CARBON DISULFIDE	ND	U	0.13	1.6	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CARBON TETRACHLORIDE	ND	U	0.058	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CARBON TETRACHLORIDE	ND	U	0.36	1.3	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CHLOROBENZENE	ND	U	0.065	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CHLOROBENZENE	ND	U	0.3	0.92	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CHLOROETHANE	ND	U	0.058	0.5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CHLOROETHANE	ND	U	0.15	1.3	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CHLOROFORM	ND	U	0.059	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CHLOROFORM	ND	U	0.29	0.98	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CHLOROMETHANE	ND	U	0.071	0.5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CHLOROMETHANE	ND	U	0.15	1	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CIS-1,2-DICHLOROETHENE	ND	U	0.047	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CIS-1,2-DICHLOROETHENE	ND	U	0.19	0.79	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CIS-1,3-DICHLOROPROPENE	ND	U	0.061	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CIS-1,3-DICHLOROPROPENE	ND	U	0.28	0.91	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CYCLOHEXANE	ND	U	0.043	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	CYCLOHEXANE	ND	U	0.15	0.69	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	DIBROMOCHLOROMETHANE	ND	U	0.049	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	DIBROMOCHLOROMETHANE	ND	U	0.42	1.7	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	DICHLORODIFLUOROMETHANE	0.55		0.058	0.5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	DICHLORODIFLUOROMETHANE	2.7		0.29	2.5	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	ETHYLBENZENE	ND	U	0.053	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	ETHYLBENZENE	ND	U	0.23	0.87	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	HEXACHLOROBUTADIENE	ND	U	0.064	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	HEXACHLOROBUTADIENE	ND	U	0.68	2.1	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	ISOPROPANOL	ND	U	0.05	5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	ISOPROPANOL	ND	U	0.12	12	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	M,P-XYLENE (SUM OF ISOMERS)	ND	U	0.095	0.5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	M,P-XYLENE (SUM OF ISOMERS)	ND	U	0.41	2.2	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	METHYL ETHYL KETONE (2-BUTANONE)	ND	U	0.045	0.5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	METHYL ETHYL KETONE (2-BUTANONE)	ND	U	0.13	1.5	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	METHYL ISOBUTYL KETONE (4-METHYL-2-	ND	U	0.04	0.5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	METHYL ISOBUTYL KETONE (4-METHYL-2-	ND	U	0.16	2	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	METHYL TERT-BUTYL ETHER (MTBE)	ND	U	0.047	0.5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	METHYL TERT-BUTYL ETHER (MTBE)	ND	U	0.17	1.8	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	METHYLENE CHLORIDE	ND	U	0.15	0.5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	METHYLENE CHLORIDE	ND	U	0.52	1.7	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	N-HEPTANE	ND	U	0.062	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	N-HEPTANE	ND	U	0.25	0.82	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	N-HEXANE	ND	U	0.058	0.5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	N-HEXANE	ND	U	0.2	1.8	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	U	0.044	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	U	0.19	0.87	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	STYRENE	ND	U	0.04	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	STYRENE	ND	U	0.17	0.85	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TERT-BUTYL ALCOHOL	ND	U	0.044	5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TERT-BUTYL ALCOHOL	ND	U	0.13	15	ug/M3	SVTC

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AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TETRACHLOROETHENE(PCE)	ND	U	0.047	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TETRACHLOROETHENE(PCE)	ND	U	0.32	1.4	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TETRAHYDROFURAN	ND	U	0.051	5	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TETRAHYDROFURAN	ND	U	0.15	15	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TOLUENE	0.24		0.066	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TOLUENE	0.9		0.25	0.75	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TOTAL 1,2-DICHLOROETHENE	ND	U	0.11	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TOTAL 1,2-DICHLOROETHENE	ND	U	0.44	0.79	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TRANS-1,2-DICHLOROETHENE	ND	U	0.064	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TRANS-1,2-DICHLOROETHENE	ND	U	0.25	0.79	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TRANS-1,3-DICHLOROPROPENE	ND	U	0.056	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TRANS-1,3-DICHLOROPROPENE	ND	U	0.25	0.91	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TRICHLOROETHENE(TCE)	ND	U	0.049	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TRICHLOROETHENE(TCE)	ND	U	0.26	1.1	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TRICHLOROFLUOROMETHANE	0.22		0.061	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	TRICHLOROFLUOROMETHANE	1.2		0.34	1.1	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	VINYL BROMIDE	ND	U	0.046	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	VINYL BROMIDE	ND	U	0.2	0.87	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	VINYL CHLORIDE	ND	U	0.06	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	VINYL CHLORIDE	ND	U	0.15	0.51	ug/M3	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	XYLENES, TOTAL	ND	U	0.095	0.2	PPBV	SVTC
AR_C_AIR-001	10/7/2008	16:12	N1	0	AR_C_AIR-001-CSAW		TO15	AA	XYLENES, TOTAL	ND	U	0.41	0.87	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,1,1-TRICHLOROETHANE	ND	U	0.056	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,1,1-TRICHLOROETHANE	ND	U	0.31	1.1	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,1,2,2-TETRACHLOROETHANE	ND	U	0.054	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,1,2,2-TETRACHLOROETHANE	ND	U	0.37	1.4	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	ND	U	0.046	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	ND	U	0.35	1.5	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,1,2-TRICHLOROETHANE	ND	U	0.062	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,1,2-TRICHLOROETHANE	ND	U	0.34	1.1	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,1-DICHLOROETHANE	ND	U	0.057	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,1-DICHLOROETHANE	ND	U	0.23	0.81	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,1-DICHLOROETHENE	ND	U	0.049	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,1-DICHLOROETHENE	ND	U	0.19	0.79	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,2,4-TRICHLOROBENZENE	ND	U	0.076	0.5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,2,4-TRICHLOROBENZENE	ND	U	0.56	3.7	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,2,4-TRIMETHYLBENZENE	ND	U	0.044	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,2,4-TRIMETHYLBENZENE	ND	U	0.22	0.98	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,2-DIBROMOETHANE (EDB)	ND	U	0.056	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,2-DIBROMOETHANE (EDB)	ND	U	0.43	1.5	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,2-DICHLOROBENZENE	ND	U	0.05	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,2-DICHLOROBENZENE	ND	U	0.3	1.2	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,2-DICHLOROETHANE	ND	U	0.07	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,2-DICHLOROETHANE	ND	U	0.28	0.81	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,2-DICHLOROPROPANE	ND	U	0.078	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,2-DICHLOROPROPANE	ND	U	0.36	0.92	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,2-DICHLOROTETRAFLUOROETHANE	ND	U	0.056	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,2-DICHLOROTETRAFLUOROETHANE	ND	U	0.39	1.4	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND	U	0.041	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND	U	0.2	0.98	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,3-BUTADIENE	ND	U	0.065	0.5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,3-BUTADIENE	ND	U	0.14	1.1	ug/M3	SVTC

Validated TO-15 Air Results -- October 7, 2008

Location	Date	Time Samp.	Samp. Type	Depth	Sample ID	Method Group	Test	Matrix	Analyte	Result	Qual	DL	RL	Units	Lab ID
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,3-DICHLOROBENZENE	ND	U	0.051	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,3-DICHLOROBENZENE	ND	U	0.31	1.2	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,4-DICHLOROBENZENE	5.6		0.05	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,4-DICHLOROBENZENE	34		0.3	1.2	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,4-DIOXANE (P-DIOXANE)	ND	U	0.047	5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	1,4-DIOXANE (P-DIOXANE)	ND	U	0.17	18	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	2,2,4-TRIMETHYL PENTANE	ND	U	0.053	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	2,2,4-TRIMETHYL PENTANE	ND	U	0.25	0.93	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	2-CHLOROTOLUENE	ND	U	0.056	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	2-CHLOROTOLUENE	ND	U	0.29	1	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	2-HEXANONE	ND	U	0.052	0.5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	2-HEXANONE	ND	U	0.21	2	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	4-ETHYLTOLUENE	ND	U	0.043	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	4-ETHYLTOLUENE	ND	U	0.21	0.98	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	ACETONE	18		0.074	5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	ACETONE	43		0.18	12	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	ALLYL CHLORIDE (3-CHLOROPROPENE)	ND	U	0.061	0.5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	ALLYL CHLORIDE (3-CHLOROPROPENE)	ND	U	0.19	1.6	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	BENZENE	ND	U	0.057	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	BENZENE	ND	U	0.18	0.64	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	BROMODICHLOROMETHANE	ND	U	0.053	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	BROMODICHLOROMETHANE	ND	U	0.36	1.3	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	BROMOFORM	ND	U	0.037	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	BROMOFORM	ND	U	0.38	2.1	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	BROMOMETHANE	ND	U	0.051	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	BROMOMETHANE	ND	U	0.2	0.78	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CARBON DISULFIDE	ND	U	0.042	0.5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CARBON DISULFIDE	ND	U	0.13	1.6	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CARBON TETRACHLORIDE	ND	U	0.058	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CARBON TETRACHLORIDE	ND	U	0.36	1.3	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CHLOROBENZENE	ND	U	0.065	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CHLOROBENZENE	ND	U	0.3	0.92	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CHLOROETHANE	ND	U	0.058	0.5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CHLOROETHANE	ND	U	0.15	1.3	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CHLOROFORM	ND	U	0.059	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CHLOROFORM	ND	U	0.29	0.98	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CHLOROMETHANE	ND	U	0.071	0.5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CHLOROMETHANE	ND	U	0.15	1	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CIS-1,2-DICHLOROETHENE	ND	U	0.047	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CIS-1,2-DICHLOROETHENE	ND	U	0.19	0.79	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CIS-1,3-DICHLOROPROPENE	ND	U	0.061	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CIS-1,3-DICHLOROPROPENE	ND	U	0.28	0.91	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CYCLOHEXANE	ND	U	0.043	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	CYCLOHEXANE	ND	U	0.15	0.69	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	DIBROMOCHLOROMETHANE	ND	U	0.049	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	DIBROMOCHLOROMETHANE	ND	U	0.42	1.7	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	DICHLORODIFLUOROMETHANE	0.58		0.058	0.5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	DICHLORODIFLUOROMETHANE	2.9		0.29	2.5	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	ETHYLBENZENE	ND	U	0.053	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	ETHYLBENZENE	ND	U	0.23	0.87	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	HEXACHLOROBUTADIENE	ND	U	0.064	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	HEXACHLOROBUTADIENE	ND	U	0.68	2.1	ug/M3	SVTC

Validated TO-15 Air Results -- October 7, 2008

Location	Date	Time Samp.	Samp. Type	Depth	Sample ID	Method Group	Test	Matrix	Analyte	Result	Qual	DL	RL	Units	Lab ID
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	ISOPROPANOL	ND	U	0.05	5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	ISOPROPANOL	ND	U	0.12	12	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	M,P-XYLENE (SUM OF ISOMERS)	0.57		0.095	0.5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	M,P-XYLENE (SUM OF ISOMERS)	2.5		0.41	2.2	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	METHYL ETHYL KETONE (2-BUTANONE)	ND	U	0.045	0.5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	METHYL ETHYL KETONE (2-BUTANONE)	ND	U	0.13	1.5	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	METHYL ISOBUTYL KETONE (4-METHYL-2-	ND	U	0.04	0.5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	METHYL ISOBUTYL KETONE (4-METHYL-2-	ND	U	0.16	2	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	METHYL TERT-BUTYL ETHER (MTBE)	ND	U	0.047	0.5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	METHYL TERT-BUTYL ETHER (MTBE)	ND	U	0.17	1.8	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	METHYLENE CHLORIDE	ND	U	0.15	0.5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	METHYLENE CHLORIDE	ND	U	0.52	1.7	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	N-HEPTANE	ND	U	0.062	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	N-HEPTANE	ND	U	0.25	0.82	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	N-HEXANE	ND	U	0.058	0.5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	N-HEXANE	ND	U	0.2	1.8	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	O-XYLENE (1,2-DIMETHYLBENZENE)	0.2		0.044	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	O-XYLENE (1,2-DIMETHYLBENZENE)	0.87		0.19	0.87	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	STYRENE	ND	U	0.04	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	STYRENE	ND	U	0.17	0.85	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TERT-BUTYL ALCOHOL	ND	U	0.044	5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TERT-BUTYL ALCOHOL	ND	U	0.13	15	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TETRACHLOROETHENE(PCE)	ND	U	0.047	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TETRACHLOROETHENE(PCE)	ND	U	0.32	1.4	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TETRAHYDROFURAN	ND	U	0.051	5	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TETRAHYDROFURAN	ND	U	0.15	15	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TOLUENE	1		0.066	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TOLUENE	3.8		0.25	0.75	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TOTAL 1,2-DICHLOROETHENE	ND	U	0.11	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TOTAL 1,2-DICHLOROETHENE	ND	U	0.44	0.79	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TRANS-1,2-DICHLOROETHENE	ND	U	0.064	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TRANS-1,2-DICHLOROETHENE	ND	U	0.25	0.79	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TRANS-1,3-DICHLOROPROPENE	ND	U	0.056	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TRANS-1,3-DICHLOROPROPENE	ND	U	0.25	0.91	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TRICHLOROETHENE(TCE)	ND	U	0.049	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TRICHLOROETHENE(TCE)	ND	U	0.26	1.1	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TRICHLOROFLUOROMETHANE	0.25		0.061	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	TRICHLOROFLUOROMETHANE	1.4		0.34	1.1	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	VINYL BROMIDE	ND	U	0.046	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	VINYL BROMIDE	ND	U	0.2	0.87	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	VINYL CHLORIDE	ND	U	0.06	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	VINYL CHLORIDE	ND	U	0.15	0.51	ug/M3	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	XYLENES, TOTAL	0.78		0.095	0.2	PPBV	SVTC
AR_C_AIR-002	10/7/2008	16:14	N1	0	AR_C_AIR-002-CS		TO15	AA	XYLENES, TOTAL	3.4		0.41	0.87	ug/M3	SVTC

Data Source: Jacobs, 22 October 2008, NBH Site Environmental Evaluation (SEE) Database