

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	1,1,1,2-Tetrachloroethane	EPA TO-15	AE	x	Y
OH-VAP	1,1,1-Trichloroethane	EPA TO-15	AE	x	Y
OH-VAP	1,1,2,2-Tetrachloroethane	EPA TO-15	AE	x	Y
OH-VAP	1,1,2-Trichloroethane	EPA TO-15	AE	x	Y
OH-VAP	1,1-Dichloroethane	EPA TO-15	AE	x	Y
OH-VAP	1,1-Dichloroethene	EPA TO-15	AE	x	Y
OH-VAP	1,1-Dichloropropene	EPA TO-15	AE	x	Y
OH-VAP	1,2,3-Trichloropropane	EPA TO-15	AE	x	Y
OH-VAP	1,2,4-Trichlorobenzene	EPA TO-15	AE	x	Y
OH-VAP	1,2,4-Trimethylbenzene	EPA TO-15	AE	x	Y
OH-VAP	1,2-Dibromo-3-Chloropropane (DBCP)	EPA TO-15	AE	x	Y
OH-VAP	1,2-Dibromoethane (EDB)	EPA TO-15	AE	x	Y
OH-VAP	1,2-Dichlorobenzene	EPA TO-15	AE	x	Y
OH-VAP	1,2-Dichloroethane	EPA TO-15	AE	x	Y
OH-VAP	1,2-Dichloropropane	EPA TO-15	AE	x	Y
OH-VAP	1,3,5-Trimethylbenzene	EPA TO-15	AE	x	Y
OH-VAP	1,3-Butadiene	EPA TO-15	AE	x	Y
OH-VAP	1,3-Dichlorobenzene	EPA TO-15	AE	x	Y
OH-VAP	1,3-Dichloropropane	EPA TO-15	AE	x	Y
OH-VAP	1,4-Dichlorobenzene	EPA TO-15	AE	x	Y
OH-VAP	1,4-Dioxane	EPA TO-15	AE	x	Y
OH-VAP	2,2,4-Trimethylpentane	EPA TO-15	AE	x	Y
OH-VAP	2-Butanone	EPA TO-15	AE	x	Y
OH-VAP	3-Chloropropene	EPA TO-15	AE	x	Y
OH-VAP	4-Methyl-2-Pentanone	EPA TO-15	AE	x	Y
OH-VAP	Acetaldehyde	EPA TO-15	AE	x	Y
OH-VAP	Acetone	EPA TO-15	AE	x	Y
OH-VAP	Acetonitrile	EPA TO-15	AE	x	Y
OH-VAP	Acrolein	EPA TO-15	AE	x	Y
OH-VAP	Acrylonitrile	EPA TO-15	AE	x	Y
OH-VAP	Benzene	EPA TO-15	AE	x	Y
OH-VAP	Benzyl Chloride	EPA TO-15	AE	x	Y
OH-VAP	Bromodichloromethane	EPA TO-15	AE	x	Y
OH-VAP	Bromoform	EPA TO-15	AE	x	Y
OH-VAP	Bromomethane	EPA TO-15	AE	x	Y
OH-VAP	Butyl Acetate	EPA TO-15	AE	x	Y
OH-VAP	Carbon disulfide	EPA TO-15	AE	x	Y
OH-VAP	Carbon Tetrachloride	EPA TO-15	AE	x	Y
OH-VAP	Chlorobenzene	EPA TO-15	AE	x	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Chloroethane	EPA TO-15	AE	x	Y
OH-VAP	Chloroform	EPA TO-15	AE	x	Y
OH-VAP	Chloromethane	EPA TO-15	AE	x	Y
OH-VAP	cis-1,2-Dichloroethene	EPA TO-15	AE	x	Y
OH-VAP	cis-1,3-Dichloropropene	EPA TO-15	AE	x	Y
OH-VAP	Cyclohexane	EPA TO-15	AE	x	Y
OH-VAP	Dibromochloromethane	EPA TO-15	AE	x	Y
OH-VAP	Dibromomethane	EPA TO-15	AE	x	Y
OH-VAP	Dichlorodifluoromethane	EPA TO-15	AE	x	Y
OH-VAP	Ethyl Acetate	EPA TO-15	AE	x	Y
OH-VAP	Ethyl Ether	EPA TO-15	AE	x	Y
OH-VAP	Ethylbenzene	EPA TO-15	AE	x	Y
OH-VAP	Hexachlorobutadiene	EPA TO-15	AE	x	Y
OH-VAP	Isopropylbenzene	EPA TO-15	AE	x	Y
OH-VAP	m+p-Xylene	EPA TO-15	AE	x	Y
OH-VAP	Methyl Alcohol (methanol)	EPA TO-15	AE	x	Y
OH-VAP	Methyl Methacrylate	EPA TO-15	AE	x	Y
OH-VAP	Methyl tert-butyl ether	EPA TO-15	AE	x	Y
OH-VAP	Methylene Chloride	EPA TO-15	AE	x	Y
OH-VAP	Naphthalene	EPA TO-15	AE	x	Y
OH-VAP	n-Hexane	EPA TO-15	AE	x	Y
OH-VAP	o-Xylene	EPA TO-15	AE	x	Y
OH-VAP	Styrene	EPA TO-15	AE	x	Y
OH-VAP	Tetrachloroethene	EPA TO-15	AE	x	Y
OH-VAP	Tetrahydrofuran	EPA TO-15	AE	x	Y
OH-VAP	Toluene	EPA TO-15	AE	x	Y
OH-VAP	Trans-1,2-Dichloroethene	EPA TO-15	AE	x	Y
OH-VAP	Trans-1,3-Dichloropropene	EPA TO-15	AE	x	Y
OH-VAP	Trichloroethene	EPA TO-15	AE	x	Y
OH-VAP	Trichlorofluoromethane	EPA TO-15	AE	x	Y
OH-VAP	Vinyl Acetate	EPA TO-15	AE	x	Y
OH-VAP	Vinyl Bromide	EPA TO-15	AE	x	Y
OH-VAP	Vinyl Chloride	EPA TO-15	AE	x	Y
OH-VAP	1,1,1-trichloroethane	EPA TO-15 SIM	AE	x	Y
OH-VAP	1,1,2,2-tetrachloroethane	EPA TO-15 SIM	AE	x	Y
OH-VAP	1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	EPA TO-15 SIM	AE	x	Y
OH-VAP	1,1,2-trichloroethane	EPA TO-15 SIM	AE	x	Y
OH-VAP	1,1-dichloroethane	EPA TO-15 SIM	AE	x	Y
OH-VAP	1,1-dichloroethene	EPA TO-15 SIM	AE	x	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	1,2,4-trichlorobenzene	EPA TO-15 SIM	AE	x	Y
OH-VAP	1,2,4-trimethylbenzene	EPA TO-15 SIM	AE	x	Y
OH-VAP	1,2-Dibromoethane (EDB)	EPA TO-15 SIM	AE	x	Y
OH-VAP	1,2-dichlorobenzene	EPA TO-15 SIM	AE	x	Y
OH-VAP	1,2-dichloroethane	EPA TO-15 SIM	AE	x	Y
OH-VAP	1,2-dichloropropane	EPA TO-15 SIM	AE	x	Y
OH-VAP	1,3,5-trimethylbenzene	EPA TO-15 SIM	AE	x	Y
OH-VAP	1,3-butadiene	EPA TO-15 SIM	AE	x	Y
OH-VAP	1,4-dichlorobenzene	EPA TO-15 SIM	AE	x	Y
OH-VAP	1,4-dioxane	EPA TO-15 SIM	AE	x	Y
OH-VAP	2-butanone	EPA TO-15 SIM	AE	x	Y
OH-VAP	4-methyl-2-pentanone	EPA TO-15 SIM	AE	x	Y
OH-VAP	acetone	EPA TO-15 SIM	AE	x	Y
OH-VAP	acrylonitrile	EPA TO-15 SIM	AE	x	Y
OH-VAP	benzene	EPA TO-15 SIM	AE	x	Y
OH-VAP	bromodichloromethane	EPA TO-15 SIM	AE	x	Y
OH-VAP	bromoform	EPA TO-15 SIM	AE	x	Y
OH-VAP	bromomethane	EPA TO-15 SIM	AE	x	Y
OH-VAP	carbon tetrachloride	EPA TO-15 SIM	AE	x	Y
OH-VAP	chlorobenzene	EPA TO-15 SIM	AE	x	Y
OH-VAP	chloroethane	EPA TO-15 SIM	AE	x	Y
OH-VAP	chloroform	EPA TO-15 SIM	AE	x	Y
OH-VAP	chloromethane	EPA TO-15 SIM	AE	x	Y
OH-VAP	cis-1,2-dichloroethene	EPA TO-15 SIM	AE	x	Y
OH-VAP	cis-1,3-dichloropropene	EPA TO-15 SIM	AE	x	Y
OH-VAP	dibromochloromethane	EPA TO-15 SIM	AE	x	Y
OH-VAP	Dichlorodifluoromethane	EPA TO-15 SIM	AE	x	Y
OH-VAP	Dichlorotetrafluoroethane	EPA TO-15 SIM	AE	x	Y
OH-VAP	ethylbenzene	EPA TO-15 SIM	AE	x	Y
OH-VAP	hexachlorobutadiene	EPA TO-15 SIM	AE	x	Y
OH-VAP	isopropylbenzene	EPA TO-15 SIM	AE	x	Y
OH-VAP	Methyl tert-butyl ether	EPA TO-15 SIM	AE	x	Y
OH-VAP	methylene chloride	EPA TO-15 SIM	AE	x	Y
OH-VAP	naphthalene	EPA TO-15 SIM	AE	x	Y
OH-VAP	n-butylbenzene	EPA TO-15 SIM	AE	x	Y
OH-VAP	o-xylene	EPA TO-15 SIM	AE	x	Y
OH-VAP	p-xylene	EPA TO-15 SIM	AE	x	Y
OH-VAP	sec-butylbenzene	EPA TO-15 SIM	AE	x	Y
OH-VAP	styrene	EPA TO-15 SIM	AE	x	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	tetrachloroethene	EPA TO-15 SIM	AE	x	Y
OH-VAP	toluene	EPA TO-15 SIM	AE	x	Y
OH-VAP	trans-1,2-dichloroethene	EPA TO-15 SIM	AE	x	Y
OH-VAP	trans-1,3-dichloropropene	EPA TO-15 SIM	AE	x	Y
OH-VAP	trichloroethene	EPA TO-15 SIM	AE	x	Y
OH-VAP	vinyl chloride	EPA TO-15 SIM	AE	x	Y
OH-VAP	Chloride	EPA 300.0	NPW	Y	x
OH-VAP	Fluoride	EPA 300.0	NPW	Y	x
OH-VAP	Nitrate-N	EPA 300.0	NPW	Y	x
OH-VAP	Sulfate	EPA 300.0	NPW	Y	x
OH-VAP	Chromium VI Digestion	EPA 3060A	NPW	Y	x
OH-VAP	Ammonia	EPA 350.1	NPW	Y	x
OH-VAP	Separatory Funnel Extraction	EPA 3510C	NPW	Y	x
OH-VAP	Phenol	EPA 420.1	NPW	Y	x
OH-VAP	Aqueous-Phase Purge & Trap	EPA 5030C	NPW	Y	x
OH-VAP	Aluminum	EPA 6010D	NPW	x	Y
OH-VAP	Antimony	EPA 6010D	NPW	x	Y
OH-VAP	Arsenic	EPA 6010D	NPW	x	Y
OH-VAP	Barium	EPA 6010D	NPW	x	Y
OH-VAP	Beryllium	EPA 6010D	NPW	x	Y
OH-VAP	Cadmium	EPA 6010D	NPW	x	Y
OH-VAP	Calcium	EPA 6010D	NPW	x	Y
OH-VAP	Chromium	EPA 6010D	NPW	x	Y
OH-VAP	Cobalt	EPA 6010D	NPW	x	Y
OH-VAP	Copper	EPA 6010D	NPW	x	Y
OH-VAP	Iron	EPA 6010D	NPW	x	Y
OH-VAP	Lead	EPA 6010D	NPW	x	Y
OH-VAP	Manganese	EPA 6010D	NPW	x	Y
OH-VAP	Nickel	EPA 6010D	NPW	x	Y
OH-VAP	Potassium	EPA 6010D	NPW	x	Y
OH-VAP	Selenium	EPA 6010D	NPW	x	Y
OH-VAP	Silver	EPA 6010D	NPW	x	Y
OH-VAP	Sodium	EPA 6010D	NPW	x	Y
OH-VAP	Thallium	EPA 6010D	NPW	x	Y
OH-VAP	Vanadium	EPA 6010D	NPW	x	Y
OH-VAP	Zinc	EPA 6010D	NPW	x	Y
OH-VAP	Aluminum	EPA 6020B	NPW	x	Y
OH-VAP	Antimony	EPA 6020B	NPW	x	Y
OH-VAP	Arsenic	EPA 6020B	NPW	x	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Barium	EPA 6020B	NPW	x	Y
OH-VAP	Beryllium	EPA 6020B	NPW	x	Y
OH-VAP	Cadmium	EPA 6020B	NPW	x	Y
OH-VAP	Calcium	EPA 6020B	NPW	x	Y
OH-VAP	Chromium	EPA 6020B	NPW	x	Y
OH-VAP	Cobalt	EPA 6020B	NPW	x	Y
OH-VAP	Copper	EPA 6020B	NPW	x	Y
OH-VAP	Iron	EPA 6020B	NPW	x	Y
OH-VAP	Lead	EPA 6020B	NPW	x	Y
OH-VAP	Manganese	EPA 6020B	NPW	x	Y
OH-VAP	Nickel	EPA 6020B	NPW	x	Y
OH-VAP	Potassium	EPA 6020B	NPW	x	Y
OH-VAP	Selenium	EPA 6020B	NPW	x	Y
OH-VAP	Silver	EPA 6020B	NPW	x	Y
OH-VAP	Sodium	EPA 6020B	NPW	x	Y
OH-VAP	Thallium	EPA 6020B	NPW	x	Y
OH-VAP	Vanadium	EPA 6020B	NPW	x	Y
OH-VAP	Zinc	EPA 6020B	NPW	x	Y
OH-VAP	Chromium VI	EPA 7196A	NPW	Y	x
OH-VAP	Mercury	EPA 7470A	NPW	x	Y
OH-VAP	1,2,3-Trichloropropane	EPA 8011	NPW	Y	x
OH-VAP	1,2-Dibromo-3-Chloropropane (DBCP)	EPA 8011	NPW	Y	x
OH-VAP	1,2-Dibromoethane (EDB)	EPA 8011	NPW	Y	x
OH-VAP	Diesel Range Organics	EPA 8015D	NPW	Y	Y
OH-VAP	Gasoline Range Organics	EPA 8015D	NPW	Y	x
OH-VAP	Oil Range Organics	EPA 8015D	NPW	Y	x
OH-VAP	Total Petroleum Hydrocarbons	EPA 8015D	NPW	Y	x
OH-VAP	4,4'-DDD	EPA 8081B	NPW	Y	Y
OH-VAP	4,4'-DDE	EPA 8081B	NPW	Y	Y
OH-VAP	4,4'-DDT	EPA 8081B	NPW	Y	Y
OH-VAP	Alachlor	EPA 8081B	NPW	Y	Y
OH-VAP	Aldrin	EPA 8081B	NPW	Y	Y
OH-VAP	alpha-BHC	EPA 8081B	NPW	Y	Y
OH-VAP	alpha-Chlordane	EPA 8081B	NPW	Y	Y
OH-VAP	beta-BHC	EPA 8081B	NPW	Y	Y
OH-VAP	Chlordane	EPA 8081B	NPW	Y	Y
OH-VAP	delta-BHC	EPA 8081B	NPW	Y	Y
OH-VAP	Dieldrin	EPA 8081B	NPW	Y	Y
OH-VAP	Endosulfan I	EPA 8081B	NPW	Y	Y
OH-VAP	Endosulfan II	EPA 8081B	NPW	Y	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Endosulfan Sulfate	EPA 8081B	NPW	Y	Y
OH-VAP	Endrin	EPA 8081B	NPW	Y	Y
OH-VAP	Endrin Aldehyde	EPA 8081B	NPW	Y	Y
OH-VAP	Endrin Ketone	EPA 8081B	NPW	Y	Y
OH-VAP	gamma-Chlordane	EPA 8081B	NPW	Y	Y
OH-VAP	Heptachlor	EPA 8081B	NPW	Y	Y
OH-VAP	Heptachlor Epoxide	EPA 8081B	NPW	Y	Y
OH-VAP	Hexachlorobenzene	EPA 8081B	NPW	X	Y
OH-VAP	Lindane (gamma-BHC)	EPA 8081B	NPW	Y	Y
OH-VAP	Methoxychlor	EPA 8081B	NPW	Y	Y
OH-VAP	Mirex	EPA 8081B	NPW	X	Y
OH-VAP	Toxaphene	EPA 8081B	NPW	Y	Y
OH-VAP	PCB-1016	EPA 8082A	NPW	Y	Y
OH-VAP	PCB-1221	EPA 8082A	NPW	Y	Y
OH-VAP	PCB-1232	EPA 8082A	NPW	Y	Y
OH-VAP	PCB-1242	EPA 8082A	NPW	Y	Y
OH-VAP	PCB-1248	EPA 8082A	NPW	Y	Y
OH-VAP	PCB-1254	EPA 8082A	NPW	Y	Y
OH-VAP	PCB-1260	EPA 8082A	NPW	Y	Y
OH-VAP	PCB-1262	EPA 8082A	NPW	Y	Y
OH-VAP	PCB-1268	EPA 8082A	NPW	Y	Y
OH-VAP	2,4,5-T	EPA 8151A	NPW	Y	X
OH-VAP	2,4,5-TP (Silvex)	EPA 8151A	NPW	Y	X
OH-VAP	2,4-D	EPA 8151A	NPW	Y	X
OH-VAP	2,4-DB	EPA 8151A	NPW	Y	X
OH-VAP	Dalapon	EPA 8151A	NPW	Y	X
OH-VAP	Dicamba	EPA 8151A	NPW	Y	X
OH-VAP	Dichloroprop	EPA 8151A	NPW	Y	X
OH-VAP	Dinoseb	EPA 8151A	NPW	Y	X
OH-VAP	MCPA	EPA 8151A	NPW	Y	X
OH-VAP	MCPP	EPA 8151A	NPW	Y	X
OH-VAP	1,1,1,2-Tetrachloroethane	EPA 8260C	NPW	Y	X
OH-VAP	1,1,1-Trichloroethane	EPA 8260C	NPW	Y	X
OH-VAP	1,1,2,2-Tetrachloroethane	EPA 8260C	NPW	Y	X
OH-VAP	1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	EPA 8260C	NPW	Y	X
OH-VAP	1,1,2-Trichloroethane	EPA 8260C	NPW	Y	X
OH-VAP	1,1-Dichloroethane	EPA 8260C	NPW	Y	X
OH-VAP	1,1-Dichloroethene	EPA 8260C	NPW	Y	X
OH-VAP	1,1-Dichloropropene	EPA 8260C	NPW	Y	X
OH-VAP	1,2,3-Trichlorobenzene	EPA 8260C	NPW	Y	X

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	1,2,3-Trichloropropane	EPA 8260C	NPW	Y	X
OH-VAP	1,2,4-Trichlorobenzene	EPA 8260C	NPW	Y	X
OH-VAP	1,2,4-Trimethylbenzene	EPA 8260C	NPW	Y	X
OH-VAP	1,2-Dibromo-3-Chloropropane (DBCP)	EPA 8260C	NPW	Y	X
OH-VAP	1,2-Dibromoethane (EDB)	EPA 8260C	NPW	Y	X
OH-VAP	1,2-Dichlorobenzene	EPA 8260C	NPW	Y	X
OH-VAP	1,2-Dichloroethane	EPA 8260C	NPW	Y	X
OH-VAP	1,2-Dichloropropane	EPA 8260C	NPW	Y	X
OH-VAP	1,3,5-Trichlorobenzene	EPA 8260C	NPW	Y	X
OH-VAP	1,3,5-Trimethylbenzene	EPA 8260C	NPW	Y	X
OH-VAP	1,3-Dichlorobenzene	EPA 8260C	NPW	Y	X
OH-VAP	1,3-Dichloropropane	EPA 8260C	NPW	Y	X
OH-VAP	1,4-Dichlorobenzene	EPA 8260C	NPW	Y	X
OH-VAP	1,4-Dioxane	EPA 8260C	NPW	Y	X
OH-VAP	2,2-Dichloropropane	EPA 8260C	NPW	Y	X
OH-VAP	2-Butanone	EPA 8260C	NPW	Y	X
OH-VAP	2-Chloroethyl Vinyl ether	EPA 8260C	NPW	Y	X
OH-VAP	2-Chlorotoluene	EPA 8260C	NPW	Y	X
OH-VAP	2-Hexanone	EPA 8260C	NPW	Y	X
OH-VAP	4-Chlorotoluene	EPA 8260C	NPW	Y	X
OH-VAP	4-Methyl-2-Pentanone	EPA 8260C	NPW	Y	X
OH-VAP	Acetone	EPA 8260C	NPW	Y	X
OH-VAP	Acrolein	EPA 8260C	NPW	Y	X
OH-VAP	Acrylonitrile	EPA 8260C	NPW	Y	X
OH-VAP	Benzene	EPA 8260C	NPW	Y	X
OH-VAP	Bromobenzene	EPA 8260C	NPW	Y	X
OH-VAP	Bromochloromethane	EPA 8260C	NPW	Y	X
OH-VAP	Bromodichloromethane	EPA 8260C	NPW	Y	X
OH-VAP	Bromoform	EPA 8260C	NPW	Y	X
OH-VAP	Bromomethane	EPA 8260C	NPW	Y	X
OH-VAP	Carbon disulfide	EPA 8260C	NPW	Y	X
OH-VAP	Carbon Tetrachloride	EPA 8260C	NPW	Y	X
OH-VAP	Chlorobenzene	EPA 8260C	NPW	Y	X
OH-VAP	Chloroethane	EPA 8260C	NPW	Y	X
OH-VAP	Chloroform	EPA 8260C	NPW	Y	X
OH-VAP	Chloromethane	EPA 8260C	NPW	Y	X
OH-VAP	cis-1,2-Dichloroethene	EPA 8260C	NPW	Y	X
OH-VAP	cis-1,3-Dichloropropene	EPA 8260C	NPW	Y	X
OH-VAP	Cyclohexane	EPA 8260C	NPW	Y	X

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Cyclohexanone	EPA 8260C	NPW	Y	X
OH-VAP	Dibromochloromethane	EPA 8260C	NPW	Y	X
OH-VAP	Dibromomethane	EPA 8260C	NPW	Y	X
OH-VAP	Dichlorodifluoromethane	EPA 8260C	NPW	Y	X
OH-VAP	Diethyl ether	EPA 8260C	NPW	Y	X
OH-VAP	Di-isopropylether (DIPE)	EPA 8260C	NPW	Y	X
OH-VAP	Ethanol	EPA 8260C	NPW	Y	X
OH-VAP	Ethyl Acetate	EPA 8260C	NPW	Y	X
OH-VAP	Ethyl Methacrylate	EPA 8260C	NPW	Y	X
OH-VAP	Ethylbenzene	EPA 8260C	NPW	Y	X
OH-VAP	Ethyl-Tert-Butyl-Ether	EPA 8260C	NPW	Y	X
OH-VAP	Hexachlorobutadiene	EPA 8260C	NPW	Y	X
OH-VAP	Iodomethane (Methyl Iodide)	EPA 8260C	NPW	Y	X
OH-VAP	Isopropyl Alcohol	EPA 8260C	NPW	Y	X
OH-VAP	Isopropylbenzene	EPA 8260C	NPW	Y	X
OH-VAP	Methyl Acetate	EPA 8260C	NPW	Y	X
OH-VAP	Methyl Cyclohexane	EPA 8260C	NPW	Y	X
OH-VAP	Methyl Methacrylate	EPA 8260C	NPW	Y	X
OH-VAP	Methyl tert-butyl ether	EPA 8260C	NPW	Y	X
OH-VAP	Methylene Chloride	EPA 8260C	NPW	Y	X
OH-VAP	M-Xylene	EPA 8260C	NPW	Y	X
OH-VAP	Naphthalene	EPA 8260C	NPW	Y	X
OH-VAP	n-Butyl Alcohol	EPA 8260C	NPW	Y	X
OH-VAP	n-Butylbenzene	EPA 8260C	NPW	Y	X
OH-VAP	n-Hexane	EPA 8260C	NPW	Y	X
OH-VAP	n-Propylbenzene	EPA 8260C	NPW	Y	X
OH-VAP	O-Xylene	EPA 8260C	NPW	Y	X
OH-VAP	Pentachloroethane	EPA 8260C	NPW	Y	X
OH-VAP	p-Isopropyltoluene	EPA 8260C	NPW	Y	X
OH-VAP	P-Xylene	EPA 8260C	NPW	Y	X
OH-VAP	Sec-Butylbenzene	EPA 8260C	NPW	Y	X
OH-VAP	Styrene	EPA 8260C	NPW	Y	X
OH-VAP	tert-Amyl methyl ether (TAME)	EPA 8260C	NPW	Y	X
OH-VAP	Tert-Butyl Alcohol	EPA 8260C	NPW	Y	X
OH-VAP	Tert-Butylbenzene	EPA 8260C	NPW	Y	X
OH-VAP	Tetrachloroethene	EPA 8260C	NPW	Y	X
OH-VAP	Tetrahydrofuran	EPA 8260C	NPW	Y	X
OH-VAP	Toluene	EPA 8260C	NPW	Y	X
OH-VAP	Trans-1,2-Dichloroethene	EPA 8260C	NPW	Y	X

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Trans-1,3-Dichloropropene	EPA 8260C	NPW	Y	X
OH-VAP	Trans-1,4-Dichloro-2-butene	EPA 8260C	NPW	Y	X
OH-VAP	Trichloroethene	EPA 8260C	NPW	Y	X
OH-VAP	Trichlorofluoromethane	EPA 8260C	NPW	Y	X
OH-VAP	Vinyl Acetate	EPA 8260C	NPW	Y	X
OH-VAP	Vinyl Chloride	EPA 8260C	NPW	Y	X
OH-VAP	Xylenes, Total	EPA 8260C	NPW	Y	X
OH-VAP	1,1,1,2-Tetrachloroethane	EPA 8260D	NPW	Y	X
OH-VAP	1,1,1-Trichloroethane	EPA 8260D	NPW	Y	X
OH-VAP	1,1,2,2-Tetrachloroethane	EPA 8260D	NPW	Y	X
OH-VAP	1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	EPA 8260D	NPW	Y	X
OH-VAP	1,1,2-Trichloroethane	EPA 8260D	NPW	Y	X
OH-VAP	1,1-Dichloroethane	EPA 8260D	NPW	Y	X
OH-VAP	1,1-Dichloroethene	EPA 8260D	NPW	Y	X
OH-VAP	1,1-Dichloropropene	EPA 8260D	NPW	Y	X
OH-VAP	1,2,3-Trichlorobenzene	EPA 8260D	NPW	Y	X
OH-VAP	1,2,3-Trichloropropane	EPA 8260D	NPW	Y	X
OH-VAP	1,2,4-Trichlorobenzene	EPA 8260D	NPW	Y	X
OH-VAP	1,2,4-Trimethylbenzene	EPA 8260D	NPW	Y	X
OH-VAP	1,2-Dibromo-3-Chloropropane (DBCP)	EPA 8260D	NPW	Y	X
OH-VAP	1,2-Dibromoethane (EDB)	EPA 8260D	NPW	Y	X
OH-VAP	1,2-Dichlorobenzene	EPA 8260D	NPW	Y	X
OH-VAP	1,2-Dichloroethane	EPA 8260D	NPW	Y	X
OH-VAP	1,2-Dichloropropane	EPA 8260D	NPW	Y	X
OH-VAP	1,3,5-Trichlorobenzene	EPA 8260D	NPW	Y	X
OH-VAP	1,3,5-Trimethylbenzene	EPA 8260D	NPW	Y	X
OH-VAP	1,3-Dichlorobenzene	EPA 8260D	NPW	Y	X
OH-VAP	1,3-Dichloropropane	EPA 8260D	NPW	Y	X
OH-VAP	1,4-Dichlorobenzene	EPA 8260D	NPW	Y	X
OH-VAP	1,4-Dioxane	EPA 8260D	NPW	Y	X
OH-VAP	2,2-Dichloropropane	EPA 8260D	NPW	Y	X
OH-VAP	2-Butanone	EPA 8260D	NPW	Y	X
OH-VAP	2-Chloroethyl Vinyl ether	EPA 8260D	NPW	Y	X
OH-VAP	2-Chlorotoluene	EPA 8260D	NPW	Y	X
OH-VAP	2-Hexanone	EPA 8260D	NPW	Y	X
OH-VAP	4-Chlorotoluene	EPA 8260D	NPW	Y	X
OH-VAP	4-Methyl-2-Pentanone	EPA 8260D	NPW	Y	X
OH-VAP	Acetone	EPA 8260D	NPW	Y	X
OH-VAP	Acrolein	EPA 8260D	NPW	Y	X

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Acrylonitrile	EPA 8260D	NPW	Y	X
OH-VAP	Benzene	EPA 8260D	NPW	Y	X
OH-VAP	Bromobenzene	EPA 8260D	NPW	Y	X
OH-VAP	Bromochloromethane	EPA 8260D	NPW	Y	X
OH-VAP	Bromodichloromethane	EPA 8260D	NPW	Y	X
OH-VAP	Bromoform	EPA 8260D	NPW	Y	X
OH-VAP	Bromomethane	EPA 8260D	NPW	Y	X
OH-VAP	Carbon disulfide	EPA 8260D	NPW	Y	X
OH-VAP	Carbon Tetrachloride	EPA 8260D	NPW	Y	X
OH-VAP	Chlorobenzene	EPA 8260D	NPW	Y	X
OH-VAP	Chloroethane	EPA 8260D	NPW	Y	X
OH-VAP	Chloroform	EPA 8260D	NPW	Y	X
OH-VAP	Chloromethane	EPA 8260D	NPW	Y	X
OH-VAP	cis-1,2-Dichloroethene	EPA 8260D	NPW	Y	X
OH-VAP	cis-1,3-Dichloropropene	EPA 8260D	NPW	Y	X
OH-VAP	Cyclohexane	EPA 8260D	NPW	Y	X
OH-VAP	Cyclohexanone	EPA 8260D	NPW	Y	X
OH-VAP	Dibromochloromethane	EPA 8260D	NPW	Y	X
OH-VAP	Dibromomethane	EPA 8260D	NPW	Y	X
OH-VAP	Dichlorodifluoromethane	EPA 8260D	NPW	Y	X
OH-VAP	Diethyl ether	EPA 8260D	NPW	Y	X
OH-VAP	Di-isopropylether (DIPE)	EPA 8260D	NPW	Y	X
OH-VAP	Ethanol	EPA 8260D	NPW	Y	X
OH-VAP	Ethyl Acetate	EPA 8260D	NPW	Y	X
OH-VAP	Ethyl Methacrylate	EPA 8260D	NPW	Y	X
OH-VAP	Ethylbenzene	EPA 8260D	NPW	Y	X
OH-VAP	Ethyl-Tert-Butyl-Ether	EPA 8260D	NPW	Y	X
OH-VAP	Hexachlorobutadiene	EPA 8260D	NPW	Y	X
OH-VAP	Iodomethane (Methyl Iodide)	EPA 8260D	NPW	Y	X
OH-VAP	Isopropyl Alcohol	EPA 8260D	NPW	Y	X
OH-VAP	Isopropylbenzene	EPA 8260D	NPW	Y	X
OH-VAP	Methyl Acetate	EPA 8260D	NPW	Y	X
OH-VAP	Methyl Cyclohexane	EPA 8260D	NPW	Y	X
OH-VAP	Methyl Methacrylate	EPA 8260D	NPW	Y	X
OH-VAP	Methyl tert-butyl ether	EPA 8260D	NPW	Y	X
OH-VAP	Methylene Chloride	EPA 8260D	NPW	Y	X
OH-VAP	M-Xylene	EPA 8260D	NPW	Y	X
OH-VAP	Naphthalene	EPA 8260D	NPW	Y	X
OH-VAP	n-Butyl Alcohol	EPA 8260D	NPW	Y	X

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	n-Butylbenzene	EPA 8260D	NPW	Y	X
OH-VAP	n-Hexane	EPA 8260D	NPW	Y	X
OH-VAP	n-Propylbenzene	EPA 8260D	NPW	Y	X
OH-VAP	O-Xylene	EPA 8260D	NPW	Y	X
OH-VAP	Pentachloroethane	EPA 8260D	NPW	Y	X
OH-VAP	p-Isopropyltoluene	EPA 8260D	NPW	Y	X
OH-VAP	P-Xylene	EPA 8260D	NPW	Y	X
OH-VAP	Sec-Butylbenzene	EPA 8260D	NPW	Y	X
OH-VAP	Styrene	EPA 8260D	NPW	Y	X
OH-VAP	tert-Amyl methyl ether (TAME)	EPA 8260D	NPW	Y	X
OH-VAP	Tert-Butyl Alcohol	EPA 8260D	NPW	Y	X
OH-VAP	Tert-Butylbenzene	EPA 8260D	NPW	Y	X
OH-VAP	Tetrachloroethene	EPA 8260D	NPW	Y	X
OH-VAP	Tetrahydrofuran	EPA 8260D	NPW	Y	X
OH-VAP	Toluene	EPA 8260D	NPW	Y	X
OH-VAP	Trans-1,2-Dichloroethene	EPA 8260D	NPW	Y	X
OH-VAP	Trans-1,3-Dichloropropene	EPA 8260D	NPW	Y	X
OH-VAP	Trans-1,4-Dichloro-2-butene	EPA 8260D	NPW	Y	X
OH-VAP	Trichloroethene	EPA 8260D	NPW	Y	X
OH-VAP	Trichlorofluoromethane	EPA 8260D	NPW	Y	X
OH-VAP	Vinyl Acetate	EPA 8260D	NPW	Y	X
OH-VAP	Vinyl Chloride	EPA 8260D	NPW	Y	X
OH-VAP	Xylenes, Total	EPA 8260D	NPW	Y	X
OH-VAP	1,1'-Biphenyl	EPA 8270D	NPW	Y	Y
OH-VAP	1,2,3,5-Tetrachlorobenzene	EPA 8270D	NPW	X	Y
OH-VAP	1,2,4,5-Tetrachlorobenzene	EPA 8270D	NPW	Y	Y
OH-VAP	1,2,4-Trichlorobenzene	EPA 8270D	NPW	Y	Y
OH-VAP	1,2-Dichlorobenzene	EPA 8270D	NPW	Y	Y
OH-VAP	1,2-Diphenylhydrazine	EPA 8270D	NPW	X	Y
OH-VAP	1,3-Dichlorobenzene	EPA 8270D	NPW	Y	Y
OH-VAP	1,3-Dinitrobenzene (1,3-DNB)	EPA 8270D	NPW	Y	X
OH-VAP	1,4-Dichlorobenzene	EPA 8270D	NPW	Y	Y
OH-VAP	1-Methylnaphthalene	EPA 8270D	NPW	Y	X
OH-VAP	2,3,4,6-Tetrachlorophenol	EPA 8270D	NPW	Y	Y
OH-VAP	2,3-Dimethylaniline	EPA 8270D	NPW	Y	X
OH-VAP	2,4,5-Trichlorophenol	EPA 8270D	NPW	Y	Y
OH-VAP	2,4,5-Trimethylaniline	EPA 8270D	NPW	Y	X
OH-VAP	2,4,6-Trichlorophenol	EPA 8270D	NPW	Y	Y
OH-VAP	2,4-Dichlorophenol	EPA 8270D	NPW	Y	Y
OH-VAP	2,4-Dimethylphenol	EPA 8270D	NPW	Y	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	2,4-Dinitrophenol	EPA 8270D	NPW	Y	Y
OH-VAP	2,4-Dinitrotoluene (2,4-DNT)	EPA 8270D	NPW	Y	Y
OH-VAP	2,6-Dinitrotoluene (2,6-DNT)	EPA 8270D	NPW	Y	Y
OH-VAP	2-Chloronaphthalene	EPA 8270D	NPW	Y	Y
OH-VAP	2-Chlorophenol	EPA 8270D	NPW	Y	Y
OH-VAP	2-Ethylaniline	EPA 8270D	NPW	Y	x
OH-VAP	2-Methyl-4,6-dinitrophenol	EPA 8270D	NPW	Y	Y
OH-VAP	2-Methylnaphthalene	EPA 8270D	NPW	Y	Y
OH-VAP	2-Methylphenol	EPA 8270D	NPW	Y	Y
OH-VAP	2-Nitroaniline	EPA 8270D	NPW	Y	Y
OH-VAP	2-Nitrophenol	EPA 8270D	NPW	Y	Y
OH-VAP	3,3'-Dichlorobenzidine	EPA 8270D	NPW	Y	Y
OH-VAP	3-Methylphenol	EPA 8270D	NPW	x	Y
OH-VAP	3-Nitroaniline	EPA 8270D	NPW	x	Y
OH-VAP	4-Bromophenyl phenyl ether	EPA 8270D	NPW	Y	Y
OH-VAP	4-Chloro-3-methylphenol	EPA 8270D	NPW	Y	Y
OH-VAP	4-Chloroaniline	EPA 8270D	NPW	Y	Y
OH-VAP	4-Chloro-o-Toluidine	EPA 8270D	NPW	Y	x
OH-VAP	4-Chlorophenyl phenyl ether	EPA 8270D	NPW	Y	Y
OH-VAP	4-Methylphenol	EPA 8270D	NPW	Y	Y
OH-VAP	4-Nitroaniline	EPA 8270D	NPW	Y	Y
OH-VAP	4-Nitrophenol	EPA 8270D	NPW	Y	Y
OH-VAP	Acenaphthene	EPA 8270D	NPW	Y	Y
OH-VAP	Acenaphthylene	EPA 8270D	NPW	Y	Y
OH-VAP	Acetophenone	EPA 8270D	NPW	Y	Y
OH-VAP	Aniline	EPA 8270D	NPW	Y	Y
OH-VAP	Anthracene	EPA 8270D	NPW	Y	Y
OH-VAP	Atrazine	EPA 8270D	NPW	Y	Y
OH-VAP	Benzaldehyde	EPA 8270D	NPW	Y	Y
OH-VAP	Benzidine	EPA 8270D	NPW	Y	Y
OH-VAP	Benzo(a)anthracene	EPA 8270D	NPW	Y	Y
OH-VAP	Benzo(a)pyrene	EPA 8270D	NPW	Y	Y
OH-VAP	Benzo(b)fluoranthene	EPA 8270D	NPW	Y	Y
OH-VAP	Benzo(g,h,i)perylene	EPA 8270D	NPW	Y	Y
OH-VAP	Benzo(k)fluoranthene	EPA 8270D	NPW	Y	Y
OH-VAP	Benzoic Acid	EPA 8270D	NPW	Y	Y
OH-VAP	Benzyl alcohol	EPA 8270D	NPW	Y	Y
OH-VAP	bis(2-Chloroethoxy)methane	EPA 8270D	NPW	Y	Y
OH-VAP	bis(2-Chloroethyl)ether	EPA 8270D	NPW	Y	Y
OH-VAP	bis(2-Chloroisopropyl)ether	EPA 8270D	NPW	Y	Y
OH-VAP	bis(2-Ethylhexyl)phthalate	EPA 8270D	NPW	Y	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Butylbenzyl phthalate	EPA 8270D	NPW	Y	Y
OH-VAP	Caprolactam	EPA 8270D	NPW	Y	Y
OH-VAP	Carbazole	EPA 8270D	NPW	Y	Y
OH-VAP	Chrysene	EPA 8270D	NPW	Y	Y
OH-VAP	Dibenzo(a,h)anthracene	EPA 8270D	NPW	Y	Y
OH-VAP	Dibenzofuran	EPA 8270D	NPW	Y	Y
OH-VAP	Diethyl phthalate	EPA 8270D	NPW	Y	Y
OH-VAP	Dimethyl phthalate	EPA 8270D	NPW	Y	Y
OH-VAP	Di-n-butyl phthalate	EPA 8270D	NPW	Y	Y
OH-VAP	Di-n-octyl phthalate	EPA 8270D	NPW	Y	Y
OH-VAP	Diphenylamine	EPA 8270D	NPW	Y	x
OH-VAP	Fluoranthene	EPA 8270D	NPW	Y	Y
OH-VAP	Fluorene	EPA 8270D	NPW	Y	Y
OH-VAP	Hexachlorobenzene	EPA 8270D	NPW	Y	Y
OH-VAP	Hexachlorobutadiene	EPA 8270D	NPW	Y	Y
OH-VAP	Hexachlorocyclopentadiene	EPA 8270D	NPW	Y	Y
OH-VAP	Hexachloroethane	EPA 8270D	NPW	Y	Y
OH-VAP	Indeno(1,2,3-cd)pyrene	EPA 8270D	NPW	Y	Y
OH-VAP	Isophorone	EPA 8270D	NPW	Y	Y
OH-VAP	Naphthalene	EPA 8270D	NPW	Y	Y
OH-VAP	Nitrobenzene	EPA 8270D	NPW	Y	Y
OH-VAP	n-Nitrosodimethylamine	EPA 8270D	NPW	Y	Y
OH-VAP	n-Nitroso-di-n-propylamine	EPA 8270D	NPW	Y	Y
OH-VAP	N-Nitrosodiphenylamine	EPA 8270D	NPW	Y	Y
OH-VAP	o-Toluidine	EPA 8270D	NPW	Y	x
OH-VAP	Parathion	EPA 8270D	NPW	Y	x
OH-VAP	Pentachloronitrobenzene	EPA 8270D	NPW	Y	Y
OH-VAP	Pentachlorophenol	EPA 8270D	NPW	Y	Y
OH-VAP	Phenanthrene	EPA 8270D	NPW	Y	Y
OH-VAP	Phenol	EPA 8270D	NPW	Y	Y
OH-VAP	Pyrene	EPA 8270D	NPW	Y	Y
OH-VAP	Pyridine	EPA 8270D	NPW	Y	Y
OH-VAP	Thionazin	EPA 8270D	NPW	Y	x
OH-VAP	1,4-Dioxane	EPA 8270D-SIM	NPW	x	Y
OH-VAP	1-Methylnaphthalene	EPA 8270D-SIM	NPW	x	Y
OH-VAP	2-Methyl-4,6-dinitrophenol	EPA 8270D-SIM	NPW	Y	x
OH-VAP	2-Methylnaphthalene	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Acenaphthene	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Acenaphthylene	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Anthracene	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Benzo(a)anthracene	EPA 8270D-SIM	NPW	Y	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Benzo(a)pyrene	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Benzo(b)fluoranthene	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Benzo(g,h,i)perylene	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Benzo(k)fluoranthene	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Chrysene	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Dibenzo(a,h)anthracene	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Fluoranthene	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Fluorene	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Hexachlorobenzene	EPA 8270D-SIM	NPW	Y	x
OH-VAP	Hexachlorobutadiene	EPA 8270D-SIM	NPW	Y	x
OH-VAP	Indeno(1,2,3-cd)pyrene	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Naphthalene	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Pentachlorophenol	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Phenanthrene	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Pyrene	EPA 8270D-SIM	NPW	Y	Y
OH-VAP	Acenaphthene	EPA 8270D-SIM Alk-PAH	NPW	x	Y
OH-VAP	Anthracene	EPA 8270D-SIM Alk-PAH	NPW	x	Y
OH-VAP	Benzo(a)anthracene	EPA 8270D-SIM Alk-PAH	NPW	x	Y
OH-VAP	Benzo(a)pyrene	EPA 8270D-SIM Alk-PAH	NPW	x	Y
OH-VAP	Benzo(b)fluoranthene	EPA 8270D-SIM Alk-PAH	NPW	x	Y
OH-VAP	Benzo(g,h,i)perylene	EPA 8270D-SIM Alk-PAH	NPW	x	Y
OH-VAP	Benzo(k)fluoranthene	EPA 8270D-SIM Alk-PAH	NPW	x	Y
OH-VAP	Chrysene	EPA 8270D-SIM Alk-PAH	NPW	x	Y
OH-VAP	Dibenzo(a,h)anthracene	EPA 8270D-SIM Alk-PAH	NPW	x	Y
OH-VAP	Fluoranthene	EPA 8270D-SIM Alk-PAH	NPW	x	Y
OH-VAP	Fluorene	EPA 8270D-SIM Alk-PAH	NPW	x	Y
OH-VAP	Indeno(1,2,3-cd)pyrene	EPA 8270D-SIM Alk-PAH	NPW	x	Y
OH-VAP	Naphthalene	EPA 8270D-SIM Alk-PAH	NPW	x	Y
OH-VAP	Pyrene	EPA 8270D-SIM Alk-PAH	NPW	x	Y
OH-VAP	1,1'-Biphenyl	EPA 8270E	NPW	Y	Y
OH-VAP	1,2,3,5-Tetrachlorobenzene	EPA 8270E	NPW	x	Y
OH-VAP	1,2,4,5-Tetrachlorobenzene	EPA 8270E	NPW	Y	Y
OH-VAP	1,2,4-Trichlorobenzene	EPA 8270E	NPW	Y	Y
OH-VAP	1,2-Dichlorobenzene	EPA 8270E	NPW	Y	Y
OH-VAP	1,2-Diphenylhydrazine	EPA 8270E	NPW	x	Y
OH-VAP	1,3-Dichlorobenzene	EPA 8270E	NPW	Y	Y
OH-VAP	1,3-Dinitrobenzene (1,3-DNB)	EPA 8270E	NPW	Y	x
OH-VAP	1,4-Dichlorobenzene	EPA 8270E	NPW	Y	Y
OH-VAP	1-Methylnaphthalene	EPA 8270E	NPW	Y	x
OH-VAP	2,3,4,6-Tetrachlorophenol	EPA 8270E	NPW	Y	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	2,3-Dimethylaniline	EPA 8270E	NPW	Y	x
OH-VAP	2,4,5-Trichlorophenol	EPA 8270E	NPW	Y	Y
OH-VAP	2,4,5-Trimethylaniline	EPA 8270E	NPW	Y	x
OH-VAP	2,4,6-Trichlorophenol	EPA 8270E	NPW	Y	Y
OH-VAP	2,4-Dichlorophenol	EPA 8270E	NPW	Y	Y
OH-VAP	2,4-Dimethylphenol	EPA 8270E	NPW	Y	Y
OH-VAP	2,4-Dinitrophenol	EPA 8270E	NPW	Y	Y
OH-VAP	2,4-Dinitrotoluene (2,4-DNT)	EPA 8270E	NPW	Y	Y
OH-VAP	2,6-Dinitrotoluene (2,6-DNT)	EPA 8270E	NPW	Y	Y
OH-VAP	2-Chloronaphthalene	EPA 8270E	NPW	Y	Y
OH-VAP	2-Chlorophenol	EPA 8270E	NPW	Y	Y
OH-VAP	2-Ethylaniline	EPA 8270E	NPW	Y	x
OH-VAP	2-Methyl-4,6-dinitrophenol	EPA 8270E	NPW	Y	Y
OH-VAP	2-Methylnaphthalene	EPA 8270E	NPW	Y	Y
OH-VAP	2-Methylphenol	EPA 8270E	NPW	Y	Y
OH-VAP	2-Nitroaniline	EPA 8270E	NPW	Y	Y
OH-VAP	2-Nitrophenol	EPA 8270E	NPW	Y	Y
OH-VAP	3,3'-Dichlorobenzidine	EPA 8270E	NPW	Y	Y
OH-VAP	3-Methylphenol	EPA 8270E	NPW	x	Y
OH-VAP	3-Nitroaniline	EPA 8270E	NPW	x	Y
OH-VAP	4-Bromophenyl phenyl ether	EPA 8270E	NPW	Y	Y
OH-VAP	4-Chloro-3-methylphenol	EPA 8270E	NPW	Y	Y
OH-VAP	4-Chloroaniline	EPA 8270E	NPW	Y	Y
OH-VAP	4-Chloro-o-Toluidine	EPA 8270E	NPW	Y	x
OH-VAP	4-Chlorophenyl phenyl ether	EPA 8270E	NPW	Y	Y
OH-VAP	4-Methylphenol	EPA 8270E	NPW	Y	Y
OH-VAP	4-Nitroaniline	EPA 8270E	NPW	Y	Y
OH-VAP	4-Nitrophenol	EPA 8270E	NPW	Y	Y
OH-VAP	Acenaphthene	EPA 8270E	NPW	Y	Y
OH-VAP	Acenaphthylene	EPA 8270E	NPW	Y	Y
OH-VAP	Acetophenone	EPA 8270E	NPW	Y	Y
OH-VAP	Aniline	EPA 8270E	NPW	Y	Y
OH-VAP	Anthracene	EPA 8270E	NPW	Y	Y
OH-VAP	Atrazine	EPA 8270E	NPW	Y	Y
OH-VAP	Benzaldehyde	EPA 8270E	NPW	Y	Y
OH-VAP	Benzidine	EPA 8270E	NPW	Y	Y
OH-VAP	Benzo(a)anthracene	EPA 8270E	NPW	Y	Y
OH-VAP	Benzo(a)pyrene	EPA 8270E	NPW	Y	Y
OH-VAP	Benzo(b)fluoranthene	EPA 8270E	NPW	Y	Y
OH-VAP	Benzo(g,h,i)perylene	EPA 8270E	NPW	Y	Y
OH-VAP	Benzo(k)fluoranthene	EPA 8270E	NPW	Y	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Benzoic Acid	EPA 8270E	NPW	Y	Y
OH-VAP	Benzyl alcohol	EPA 8270E	NPW	Y	Y
OH-VAP	bis(2-Chloroethoxy)methane	EPA 8270E	NPW	Y	Y
OH-VAP	bis(2-Chloroethyl)ether	EPA 8270E	NPW	Y	Y
OH-VAP	bis(2-Chloroisopropyl)ether	EPA 8270E	NPW	Y	Y
OH-VAP	bis(2-Ethylhexyl)phthalate	EPA 8270E	NPW	Y	Y
OH-VAP	Butylbenzyl phthalate	EPA 8270E	NPW	Y	Y
OH-VAP	Caprolactam	EPA 8270E	NPW	Y	Y
OH-VAP	Carbazole	EPA 8270E	NPW	Y	Y
OH-VAP	Chrysene	EPA 8270E	NPW	Y	Y
OH-VAP	Dibenzo(a,h)anthracene	EPA 8270E	NPW	Y	Y
OH-VAP	Dibenzofuran	EPA 8270E	NPW	Y	Y
OH-VAP	Diethyl phthalate	EPA 8270E	NPW	Y	Y
OH-VAP	Dimethyl phthalate	EPA 8270E	NPW	Y	Y
OH-VAP	Di-n-butyl phthalate	EPA 8270E	NPW	Y	Y
OH-VAP	Di-n-octyl phthalate	EPA 8270E	NPW	Y	Y
OH-VAP	Diphenylamine	EPA 8270E	NPW	Y	x
OH-VAP	Fluoranthene	EPA 8270E	NPW	Y	Y
OH-VAP	Fluorene	EPA 8270E	NPW	Y	Y
OH-VAP	Hexachlorobenzene	EPA 8270E	NPW	Y	Y
OH-VAP	Hexachlorobutadiene	EPA 8270E	NPW	Y	Y
OH-VAP	Hexachlorocyclopentadiene	EPA 8270E	NPW	Y	Y
OH-VAP	Hexachloroethane	EPA 8270E	NPW	Y	Y
OH-VAP	Indeno(1,2,3-cd)pyrene	EPA 8270E	NPW	Y	Y
OH-VAP	Isophorone	EPA 8270E	NPW	Y	Y
OH-VAP	Naphthalene	EPA 8270E	NPW	Y	Y
OH-VAP	Nitrobenzene	EPA 8270E	NPW	Y	Y
OH-VAP	n-Nitrosodimethylamine	EPA 8270E	NPW	Y	Y
OH-VAP	n-Nitroso-di-n-propylamine	EPA 8270E	NPW	Y	Y
OH-VAP	N-Nitrosodiphenylamine	EPA 8270E	NPW	Y	Y
OH-VAP	o-Toluidine	EPA 8270E	NPW	Y	x
OH-VAP	Parathion	EPA 8270E	NPW	Y	x
OH-VAP	Pentachloronitrobenzene	EPA 8270E	NPW	Y	Y
OH-VAP	Pentachlorophenol	EPA 8270E	NPW	Y	Y
OH-VAP	Phenanthrene	EPA 8270E	NPW	Y	Y
OH-VAP	Phenol	EPA 8270E	NPW	Y	Y
OH-VAP	Pyrene	EPA 8270E	NPW	Y	Y
OH-VAP	Pyridine	EPA 8270E	NPW	Y	Y
OH-VAP	Thionazin	EPA 8270E	NPW	Y	x
OH-VAP	1,4-Dioxane	EPA 8270E-SIM	NPW	x	Y
OH-VAP	1-Methylnaphthalene	EPA 8270E-SIM	NPW	x	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	2-Methyl-4,6-dinitrophenol	EPA 8270E-SIM	NPW	Y	X
OH-VAP	2-Methylnaphthalene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Acenaphthene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Acenaphthylene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Anthracene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Benzo(a)anthracene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Benzo(a)pyrene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Benzo(b)fluoranthene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Benzo(g,h,i)perylene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Benzo(k)fluoranthene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Chrysene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Dibenzo(a,h)anthracene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Fluoranthene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Fluorene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Hexachlorobenzene	EPA 8270E-SIM	NPW	Y	X
OH-VAP	Hexachlorobutadiene	EPA 8270E-SIM	NPW	Y	X
OH-VAP	Indeno(1,2,3-cd)pyrene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Naphthalene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Pentachlorophenol	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Phenanthrene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Pyrene	EPA 8270E-SIM	NPW	Y	Y
OH-VAP	Acenaphthene	EPA 8270E-SIM Alk-PAH	NPW	X	Y
OH-VAP	Anthracene	EPA 8270E-SIM Alk-PAH	NPW	X	Y
OH-VAP	Benzo(a)anthracene	EPA 8270E-SIM Alk-PAH	NPW	X	Y
OH-VAP	Benzo(a)pyrene	EPA 8270E-SIM Alk-PAH	NPW	X	Y
OH-VAP	Benzo(b)fluoranthene	EPA 8270E-SIM Alk-PAH	NPW	X	Y
OH-VAP	Benzo(g,h,i)perylene	EPA 8270E-SIM Alk-PAH	NPW	X	Y
OH-VAP	Benzo(k)fluoranthene	EPA 8270E-SIM Alk-PAH	NPW	X	Y
OH-VAP	Chrysene	EPA 8270E-SIM Alk-PAH	NPW	X	Y
OH-VAP	Dibenzo(a,h)anthracene	EPA 8270E-SIM Alk-PAH	NPW	X	Y
OH-VAP	Fluoranthene	EPA 8270E-SIM Alk-PAH	NPW	X	Y
OH-VAP	Fluorene	EPA 8270E-SIM Alk-PAH	NPW	X	Y
OH-VAP	Indeno(1,2,3-cd)pyrene	EPA 8270E-SIM Alk-PAH	NPW	X	Y
OH-VAP	Naphthalene	EPA 8270E-SIM Alk-PAH	NPW	X	Y
OH-VAP	Pyrene	EPA 8270E-SIM Alk-PAH	NPW	X	Y
OH-VAP	Total Cyanide	EPA 9012B	NPW	Y	X
OH-VAP	Chloride	EPA 9056A	NPW	Y	X
OH-VAP	Fluoride	EPA 9056A	NPW	Y	X
OH-VAP	Nitrate-N	EPA 9056A	NPW	Y	X
OH-VAP	Sulfate	EPA 9056A	NPW	Y	X

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Total Phenolics	EPA 9065	NPW	Y	X
OH-VAP	Total Phosphorus	SM4500P-E	NPW	Y	X
OH-VAP	TCLP	EPA 1311	SCM	Y	X
OH-VAP	SPLP	EPA 1312	SCM	Y	X
OH-VAP	Chromium VI Digestion	EPA 3060A	SCM	Y	X
OH-VAP	Soxhlet Extraction	EPA 3540C	SCM	Y	X
OH-VAP	Microwave Extraction	EPA 3546	SCM	Y	X
OH-VAP	Waste Dilution	EPA 3580A	SCM	Y	X
OH-VAP	Solid-Phase Purge & Trap	EPA 5035A	SCM	Y	X
OH-VAP	Aluminum	EPA 6010D	SCM	X	Y
OH-VAP	Antimony	EPA 6010D	SCM	X	Y
OH-VAP	Arsenic	EPA 6010D	SCM	X	Y
OH-VAP	Barium	EPA 6010D	SCM	X	Y
OH-VAP	Beryllium	EPA 6010D	SCM	X	Y
OH-VAP	Cadmium	EPA 6010D	SCM	X	Y
OH-VAP	Calcium	EPA 6010D	SCM	X	Y
OH-VAP	Chromium	EPA 6010D	SCM	X	Y
OH-VAP	Cobalt	EPA 6010D	SCM	X	Y
OH-VAP	Copper	EPA 6010D	SCM	X	Y
OH-VAP	Iron	EPA 6010D	SCM	X	Y
OH-VAP	Lead	EPA 6010D	SCM	X	Y
OH-VAP	Manganese	EPA 6010D	SCM	X	Y
OH-VAP	Nickel	EPA 6010D	SCM	X	Y
OH-VAP	Potassium	EPA 6010D	SCM	X	Y
OH-VAP	Selenium	EPA 6010D	SCM	X	Y
OH-VAP	Silver	EPA 6010D	SCM	X	Y
OH-VAP	Sodium	EPA 6010D	SCM	X	Y
OH-VAP	Thallium	EPA 6010D	SCM	X	Y
OH-VAP	Vanadium	EPA 6010D	SCM	X	Y
OH-VAP	Zinc	EPA 6010D	SCM	X	Y
OH-VAP	Aluminum	EPA 6020B	SCM	X	Y
OH-VAP	Antimony	EPA 6020B	SCM	X	Y
OH-VAP	Arsenic	EPA 6020B	SCM	X	Y
OH-VAP	Barium	EPA 6020B	SCM	X	Y
OH-VAP	Beryllium	EPA 6020B	SCM	X	Y
OH-VAP	Cadmium	EPA 6020B	SCM	X	Y
OH-VAP	Calcium	EPA 6020B	SCM	X	Y
OH-VAP	Chromium	EPA 6020B	SCM	X	Y
OH-VAP	Cobalt	EPA 6020B	SCM	X	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Copper	EPA 6020B	SCM	x	Y
OH-VAP	Iron	EPA 6020B	SCM	x	Y
OH-VAP	Lead	EPA 6020B	SCM	x	Y
OH-VAP	Manganese	EPA 6020B	SCM	x	Y
OH-VAP	Nickel	EPA 6020B	SCM	x	Y
OH-VAP	Potassium	EPA 6020B	SCM	x	Y
OH-VAP	Selenium	EPA 6020B	SCM	x	Y
OH-VAP	Silver	EPA 6020B	SCM	x	Y
OH-VAP	Sodium	EPA 6020B	SCM	x	Y
OH-VAP	Thallium	EPA 6020B	SCM	x	Y
OH-VAP	Vanadium	EPA 6020B	SCM	x	Y
OH-VAP	Zinc	EPA 6020B	SCM	x	Y
OH-VAP	Chromium VI	EPA 7196A	SCM	Y	x
OH-VAP	Mercury	EPA 7471A	SCM	x	Y
OH-VAP	Diesel Range Organics	EPA 8015D	SCM	Y	Y
OH-VAP	Gasoline Range Organics	EPA 8015D	SCM	Y	x
OH-VAP	Oil Range Organics	EPA 8015D	SCM	Y	x
OH-VAP	4,4'-DDD	EPA 8081B	SCM	Y	Y
OH-VAP	4,4'-DDE	EPA 8081B	SCM	Y	Y
OH-VAP	4,4'-DDT	EPA 8081B	SCM	Y	Y
OH-VAP	Alachlor	EPA 8081B	SCM	Y	Y
OH-VAP	Aldrin	EPA 8081B	SCM	Y	Y
OH-VAP	alpha-BHC	EPA 8081B	SCM	Y	Y
OH-VAP	alpha-Chlordane	EPA 8081B	SCM	Y	Y
OH-VAP	beta-BHC	EPA 8081B	SCM	Y	Y
OH-VAP	Chlordane	EPA 8081B	SCM	Y	Y
OH-VAP	delta-BHC	EPA 8081B	SCM	Y	Y
OH-VAP	Dieldrin	EPA 8081B	SCM	Y	Y
OH-VAP	Endosulfan I	EPA 8081B	SCM	Y	Y
OH-VAP	Endosulfan II	EPA 8081B	SCM	Y	Y
OH-VAP	Endosulfan Sulfate	EPA 8081B	SCM	Y	Y
OH-VAP	Endrin	EPA 8081B	SCM	Y	Y
OH-VAP	Endrin Aldehyde	EPA 8081B	SCM	Y	Y
OH-VAP	Endrin Ketone	EPA 8081B	SCM	Y	Y
OH-VAP	gamma-Chlordane	EPA 8081B	SCM	Y	Y
OH-VAP	Heptachlor	EPA 8081B	SCM	Y	Y
OH-VAP	Heptachlor Epoxide	EPA 8081B	SCM	Y	Y
OH-VAP	Hexachlorobenzene	EPA 8081B	SCM	x	Y
OH-VAP	Lindane (gamma-BHC)	EPA 8081B	SCM	Y	Y
OH-VAP	Methoxychlor	EPA 8081B	SCM	Y	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Mirex	EPA 8081B	SCM	X	Y
OH-VAP	Toxaphene	EPA 8081B	SCM	Y	Y
OH-VAP	PCB-1016	EPA 8082A	SCM	Y	Y
OH-VAP	PCB-1221	EPA 8082A	SCM	Y	Y
OH-VAP	PCB-1232	EPA 8082A	SCM	Y	Y
OH-VAP	PCB-1242	EPA 8082A	SCM	Y	Y
OH-VAP	PCB-1248	EPA 8082A	SCM	Y	Y
OH-VAP	PCB-1254	EPA 8082A	SCM	Y	Y
OH-VAP	PCB-1260	EPA 8082A	SCM	Y	Y
OH-VAP	PCB-1262	EPA 8082A	SCM	Y	Y
OH-VAP	PCB-1268	EPA 8082A	SCM	Y	Y
OH-VAP	2,4,5-T	EPA 8151A	SCM	Y	X
OH-VAP	2,4,5-TP (Silvex)	EPA 8151A	SCM	Y	X
OH-VAP	2,4-D	EPA 8151A	SCM	Y	X
OH-VAP	2,4-DB	EPA 8151A	SCM	Y	X
OH-VAP	Dalapon	EPA 8151A	SCM	Y	X
OH-VAP	Dicamba	EPA 8151A	SCM	Y	X
OH-VAP	Dichloroprop	EPA 8151A	SCM	Y	X
OH-VAP	MCPA	EPA 8151A	SCM	Y	X
OH-VAP	MCPP	EPA 8151A	SCM	Y	X
OH-VAP	1,1,1,2-Tetrachloroethane	EPA 8260C	SCM	Y	X
OH-VAP	1,1,1-Trichloroethane	EPA 8260C	SCM	Y	X
OH-VAP	1,1,2,2-Tetrachloroethane	EPA 8260C	SCM	Y	X
OH-VAP	1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	EPA 8260C	SCM	Y	X
OH-VAP	1,1,2-Trichloroethane	EPA 8260C	SCM	Y	X
OH-VAP	1,1-Dichloroethane	EPA 8260C	SCM	Y	X
OH-VAP	1,1-Dichloroethene	EPA 8260C	SCM	Y	X
OH-VAP	1,1-Dichloropropene	EPA 8260C	SCM	Y	X
OH-VAP	1,2,3-Trichlorobenzene	EPA 8260C	SCM	Y	X
OH-VAP	1,2,3-Trichloropropane	EPA 8260C	SCM	Y	X
OH-VAP	1,2,4-Trichlorobenzene	EPA 8260C	SCM	Y	X
OH-VAP	1,2,4-Trimethylbenzene	EPA 8260C	SCM	Y	X
OH-VAP	1,2-Dibromo-3-Chloropropane (DBCP)	EPA 8260C	SCM	Y	X
OH-VAP	1,2-Dibromoethane (EDB)	EPA 8260C	SCM	Y	X
OH-VAP	1,2-Dichlorobenzene	EPA 8260C	SCM	Y	X
OH-VAP	1,2-Dichloroethane	EPA 8260C	SCM	Y	X
OH-VAP	1,2-Dichloropropane	EPA 8260C	SCM	Y	X
OH-VAP	1,3,5-Trichlorobenzene	EPA 8260C	SCM	Y	X
OH-VAP	1,3,5-Trimethylbenzene	EPA 8260C	SCM	Y	X

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	1,3-Dichlorobenzene	EPA 8260C	SCM	Y	X
OH-VAP	1,3-Dichloropropane	EPA 8260C	SCM	Y	X
OH-VAP	1,4-Dichlorobenzene	EPA 8260C	SCM	Y	X
OH-VAP	1,4-Dioxane	EPA 8260C	SCM	Y	X
OH-VAP	2,2-Dichloropropane	EPA 8260C	SCM	Y	X
OH-VAP	2-Butanone	EPA 8260C	SCM	Y	X
OH-VAP	2-Chloroethyl Vinyl ether	EPA 8260C	SCM	Y	X
OH-VAP	2-Chlorotoluene	EPA 8260C	SCM	Y	X
OH-VAP	2-Hexanone	EPA 8260C	SCM	Y	X
OH-VAP	2-Nitropropane	EPA 8260C	SCM	Y	X
OH-VAP	4-Chlorotoluene	EPA 8260C	SCM	Y	X
OH-VAP	4-Methyl-2-Pentanone	EPA 8260C	SCM	Y	X
OH-VAP	Acetone	EPA 8260C	SCM	Y	X
OH-VAP	Acrolein	EPA 8260C	SCM	Y	X
OH-VAP	Acrylonitrile	EPA 8260C	SCM	Y	X
OH-VAP	Allyl Chloride	EPA 8260C	SCM	Y	X
OH-VAP	Benzene	EPA 8260C	SCM	Y	X
OH-VAP	Bromobenzene	EPA 8260C	SCM	Y	X
OH-VAP	Bromochloromethane	EPA 8260C	SCM	Y	X
OH-VAP	Bromodichloromethane	EPA 8260C	SCM	Y	X
OH-VAP	Bromoform	EPA 8260C	SCM	Y	X
OH-VAP	Bromomethane	EPA 8260C	SCM	Y	X
OH-VAP	Carbon disulfide	EPA 8260C	SCM	Y	X
OH-VAP	Carbon Tetrachloride	EPA 8260C	SCM	Y	X
OH-VAP	Chlorobenzene	EPA 8260C	SCM	Y	X
OH-VAP	Chlorodifluoromethane	EPA 8260C	SCM	Y	X
OH-VAP	Chloroethane	EPA 8260C	SCM	Y	X
OH-VAP	Chloroform	EPA 8260C	SCM	Y	X
OH-VAP	Chloromethane	EPA 8260C	SCM	Y	X
OH-VAP	cis-1,2-Dichloroethene	EPA 8260C	SCM	Y	X
OH-VAP	cis-1,3-Dichloropropene	EPA 8260C	SCM	Y	X
OH-VAP	Cyclohexane	EPA 8260C	SCM	Y	X
OH-VAP	Cyclohexanone	EPA 8260C	SCM	Y	X
OH-VAP	Dibromochloromethane	EPA 8260C	SCM	Y	X
OH-VAP	Dibromomethane	EPA 8260C	SCM	Y	X
OH-VAP	Dichlorodifluoromethane	EPA 8260C	SCM	Y	X
OH-VAP	Diethyl ether	EPA 8260C	SCM	Y	X
OH-VAP	Di-isopropylether (DIPE)	EPA 8260C	SCM	Y	X
OH-VAP	Ethanol	EPA 8260C	SCM	Y	X

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Ethyl acetate	EPA 8260C	SCM	Y	X
OH-VAP	Ethyl Methacrylate	EPA 8260C	SCM	Y	X
OH-VAP	Ethylbenzene	EPA 8260C	SCM	Y	X
OH-VAP	Ethyl-Tert-Butyl-Ether	EPA 8260C	SCM	Y	X
OH-VAP	Hexachlorobutadiene	EPA 8260C	SCM	Y	X
OH-VAP	Hexachloroethane	EPA 8260C	SCM	Y	X
OH-VAP	Iodomethane (Methyl Iodide)	EPA 8260C	SCM	Y	X
OH-VAP	Isopropylbenzene	EPA 8260C	SCM	Y	X
OH-VAP	Methyl Acetate	EPA 8260C	SCM	Y	X
OH-VAP	Methyl Cyclohexane	EPA 8260C	SCM	Y	X
OH-VAP	Methyl Methacrylate	EPA 8260C	SCM	Y	X
OH-VAP	Methyl tert-butyl ether	EPA 8260C	SCM	Y	X
OH-VAP	Methylene Chloride	EPA 8260C	SCM	Y	X
OH-VAP	M-Xylene	EPA 8260C	SCM	Y	X
OH-VAP	Naphthalene	EPA 8260C	SCM	Y	X
OH-VAP	n-Butyl Alcohol	EPA 8260C	SCM	Y	X
OH-VAP	n-Butylbenzene	EPA 8260C	SCM	Y	X
OH-VAP	Nitrobenzene	EPA 8260C	SCM	Y	X
OH-VAP	n-Propylbenzene	EPA 8260C	SCM	Y	X
OH-VAP	O-Xylene	EPA 8260C	SCM	Y	X
OH-VAP	p-Isopropyltoluene	EPA 8260C	SCM	Y	X
OH-VAP	P-Xylene	EPA 8260C	SCM	Y	X
OH-VAP	Sec-Butylbenzene	EPA 8260C	SCM	Y	X
OH-VAP	Styrene	EPA 8260C	SCM	Y	X
OH-VAP	tert-Amyl methyl ether (TAME)	EPA 8260C	SCM	Y	X
OH-VAP	Tert-Butyl Alcohol	EPA 8260C	SCM	Y	X
OH-VAP	Tert-Butylbenzene	EPA 8260C	SCM	Y	X
OH-VAP	Tetrachloroethene	EPA 8260C	SCM	Y	X
OH-VAP	Tetrahydrofuran	EPA 8260C	SCM	Y	X
OH-VAP	Toluene	EPA 8260C	SCM	Y	X
OH-VAP	Trans-1,2-Dichloroethene	EPA 8260C	SCM	Y	X
OH-VAP	Trans-1,3-Dichloropropene	EPA 8260C	SCM	Y	X
OH-VAP	Trans-1,4-Dichloro-2-butene	EPA 8260C	SCM	Y	X
OH-VAP	Trichloroethene	EPA 8260C	SCM	Y	X
OH-VAP	Trichlorofluoromethane	EPA 8260C	SCM	Y	X
OH-VAP	Vinyl Acetate	EPA 8260C	SCM	Y	X
OH-VAP	Vinyl Chloride	EPA 8260C	SCM	Y	X
OH-VAP	Xylenes, Total	EPA 8260C	SCM	Y	X
OH-VAP	1,1,1,2-Tetrachloroethane	EPA 8260D	SCM	Y	X

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	1,1,1-Trichloroethane	EPA 8260D	SCM	Y	X
OH-VAP	1,1,2,2-Tetrachloroethane	EPA 8260D	SCM	Y	X
OH-VAP	1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	EPA 8260D	SCM	Y	X
OH-VAP	1,1,2-Trichloroethane	EPA 8260D	SCM	Y	X
OH-VAP	1,1-Dichloroethane	EPA 8260D	SCM	Y	X
OH-VAP	1,1-Dichloroethene	EPA 8260D	SCM	Y	X
OH-VAP	1,1-Dichloropropene	EPA 8260D	SCM	Y	X
OH-VAP	1,2,3-Trichlorobenzene	EPA 8260D	SCM	Y	X
OH-VAP	1,2,3-Trichloropropane	EPA 8260D	SCM	Y	X
OH-VAP	1,2,4-Trichlorobenzene	EPA 8260D	SCM	Y	X
OH-VAP	1,2,4-Trimethylbenzene	EPA 8260D	SCM	Y	X
OH-VAP	1,2-Dibromo-3-Chloropropane (DBCP)	EPA 8260D	SCM	Y	X
OH-VAP	1,2-Dibromoethane (EDB)	EPA 8260D	SCM	Y	X
OH-VAP	1,2-Dichlorobenzene	EPA 8260D	SCM	Y	X
OH-VAP	1,2-Dichloroethane	EPA 8260D	SCM	Y	X
OH-VAP	1,2-Dichloropropane	EPA 8260D	SCM	Y	X
OH-VAP	1,3,5-Trichlorobenzene	EPA 8260D	SCM	Y	X
OH-VAP	1,3,5-Trimethylbenzene	EPA 8260D	SCM	Y	X
OH-VAP	1,3-Dichlorobenzene	EPA 8260D	SCM	Y	X
OH-VAP	1,3-Dichloropropane	EPA 8260D	SCM	Y	X
OH-VAP	1,4-Dichlorobenzene	EPA 8260D	SCM	Y	X
OH-VAP	1,4-Dioxane	EPA 8260D	SCM	Y	X
OH-VAP	2,2-Dichloropropane	EPA 8260D	SCM	Y	X
OH-VAP	2-Butanone	EPA 8260D	SCM	Y	X
OH-VAP	2-Chloroethyl Vinyl ether	EPA 8260D	SCM	Y	X
OH-VAP	2-Chlorotoluene	EPA 8260D	SCM	Y	X
OH-VAP	2-Hexanone	EPA 8260D	SCM	Y	X
OH-VAP	2-Nitropropane	EPA 8260D	SCM	Y	X
OH-VAP	4-Chlorotoluene	EPA 8260D	SCM	Y	X
OH-VAP	4-Methyl-2-Pentanone	EPA 8260D	SCM	Y	X
OH-VAP	Acetone	EPA 8260D	SCM	Y	X
OH-VAP	Acrolein	EPA 8260D	SCM	Y	X
OH-VAP	Acrylonitrile	EPA 8260D	SCM	Y	X
OH-VAP	Allyl Chloride	EPA 8260D	SCM	Y	X
OH-VAP	Benzene	EPA 8260D	SCM	Y	X
OH-VAP	Bromobenzene	EPA 8260D	SCM	Y	X
OH-VAP	Bromochloromethane	EPA 8260D	SCM	Y	X
OH-VAP	Bromodichloromethane	EPA 8260D	SCM	Y	X
OH-VAP	Bromoform	EPA 8260D	SCM	Y	X

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Bromomethane	EPA 8260D	SCM	Y	X
OH-VAP	Carbon disulfide	EPA 8260D	SCM	Y	X
OH-VAP	Carbon Tetrachloride	EPA 8260D	SCM	Y	X
OH-VAP	Chlorobenzene	EPA 8260D	SCM	Y	X
OH-VAP	Chlorodifluoromethane	EPA 8260D	SCM	Y	X
OH-VAP	Chloroethane	EPA 8260D	SCM	Y	X
OH-VAP	Chloroform	EPA 8260D	SCM	Y	X
OH-VAP	Chloromethane	EPA 8260D	SCM	Y	X
OH-VAP	cis-1,2-Dichloroethene	EPA 8260D	SCM	Y	X
OH-VAP	cis-1,3-Dichloropropene	EPA 8260D	SCM	Y	X
OH-VAP	Cyclohexane	EPA 8260D	SCM	Y	X
OH-VAP	Cyclohexanone	EPA 8260D	SCM	Y	X
OH-VAP	Dibromochloromethane	EPA 8260D	SCM	Y	X
OH-VAP	Dibromomethane	EPA 8260D	SCM	Y	X
OH-VAP	Dichlorodifluoromethane	EPA 8260D	SCM	Y	X
OH-VAP	Diethyl ether	EPA 8260D	SCM	Y	X
OH-VAP	Di-isopropylether (DIPE)	EPA 8260D	SCM	Y	X
OH-VAP	Ethanol	EPA 8260D	SCM	Y	X
OH-VAP	Ethyl acetate	EPA 8260D	SCM	Y	X
OH-VAP	Ethyl Methacrylate	EPA 8260D	SCM	Y	X
OH-VAP	Ethylbenzene	EPA 8260D	SCM	Y	X
OH-VAP	Ethyl-Tert-Butyl-Ether	EPA 8260D	SCM	Y	X
OH-VAP	Hexachlorobutadiene	EPA 8260D	SCM	Y	X
OH-VAP	Hexachloroethane	EPA 8260D	SCM	Y	X
OH-VAP	Iodomethane (Methyl Iodide)	EPA 8260D	SCM	Y	X
OH-VAP	Isopropylbenzene	EPA 8260D	SCM	Y	X
OH-VAP	Methyl Acetate	EPA 8260D	SCM	Y	X
OH-VAP	Methyl Cyclohexane	EPA 8260D	SCM	Y	X
OH-VAP	Methyl Methacrylate	EPA 8260D	SCM	Y	X
OH-VAP	Methyl tert-butyl ether	EPA 8260D	SCM	Y	X
OH-VAP	Methylene Chloride	EPA 8260D	SCM	Y	X
OH-VAP	M-Xylene	EPA 8260D	SCM	Y	X
OH-VAP	Naphthalene	EPA 8260D	SCM	Y	X
OH-VAP	n-Butyl Alcohol	EPA 8260D	SCM	Y	X
OH-VAP	n-Butylbenzene	EPA 8260D	SCM	Y	X
OH-VAP	Nitrobenzene	EPA 8260D	SCM	Y	X
OH-VAP	n-Propylbenzene	EPA 8260D	SCM	Y	X
OH-VAP	O-Xylene	EPA 8260D	SCM	Y	X
OH-VAP	p-Isopropyltoluene	EPA 8260D	SCM	Y	X

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	P-Xylene	EPA 8260D	SCM	Y	X
OH-VAP	Sec-Butylbenzene	EPA 8260D	SCM	Y	X
OH-VAP	Styrene	EPA 8260D	SCM	Y	X
OH-VAP	tert-Amyl methyl ether (TAME)	EPA 8260D	SCM	Y	X
OH-VAP	Tert-Butyl Alcohol	EPA 8260D	SCM	Y	X
OH-VAP	Tert-Butylbenzene	EPA 8260D	SCM	Y	X
OH-VAP	Tetrachloroethene	EPA 8260D	SCM	Y	X
OH-VAP	Tetrahydrofuran	EPA 8260D	SCM	Y	X
OH-VAP	Toluene	EPA 8260D	SCM	Y	X
OH-VAP	Trans-1,2-Dichloroethene	EPA 8260D	SCM	Y	X
OH-VAP	Trans-1,3-Dichloropropene	EPA 8260D	SCM	Y	X
OH-VAP	Trans-1,4-Dichloro-2-butene	EPA 8260D	SCM	Y	X
OH-VAP	Trichloroethene	EPA 8260D	SCM	Y	X
OH-VAP	Trichlorofluoromethane	EPA 8260D	SCM	Y	X
OH-VAP	Vinyl Acetate	EPA 8260D	SCM	Y	X
OH-VAP	Vinyl Chloride	EPA 8260D	SCM	Y	X
OH-VAP	Xylenes, Total	EPA 8260D	SCM	Y	X
OH-VAP	1,1'-Biphenyl	EPA 8270D	SCM	Y	Y
OH-VAP	1,2,4,5-Tetrachlorobenzene	EPA 8270D	SCM	Y	Y
OH-VAP	1,2,4-Trichlorobenzene	EPA 8270D	SCM	Y	Y
OH-VAP	1,2-Dichlorobenzene	EPA 8270D	SCM	Y	Y
OH-VAP	1,2-Diphenylhydrazine	EPA 8270D	SCM	Y	Y
OH-VAP	1,3-Dichlorobenzene	EPA 8270D	SCM	Y	Y
OH-VAP	1,4-Dichlorobenzene	EPA 8270D	SCM	Y	Y
OH-VAP	1,4-Dioxane	EPA 8270D	SCM	Y	X
OH-VAP	1-Methylnaphthalene	EPA 8270D	SCM	Y	X
OH-VAP	2,3,4,6-Tetrachlorophenol	EPA 8270D	SCM	Y	Y
OH-VAP	2,4,5-Trichlorophenol	EPA 8270D	SCM	Y	Y
OH-VAP	2,4,6-Trichlorophenol	EPA 8270D	SCM	Y	Y
OH-VAP	2,4-Dichlorophenol	EPA 8270D	SCM	Y	Y
OH-VAP	2,4-Dimethylphenol	EPA 8270D	SCM	Y	Y
OH-VAP	2,4-Dinitrophenol	EPA 8270D	SCM	Y	Y
OH-VAP	2,4-Dinitrotoluene (2,4-DNT)	EPA 8270D	SCM	Y	Y
OH-VAP	2,6-Dinitrotoluene (2,6-DNT)	EPA 8270D	SCM	Y	Y
OH-VAP	2-Chloronaphthalene	EPA 8270D	SCM	Y	Y
OH-VAP	2-Chlorophenol	EPA 8270D	SCM	Y	Y
OH-VAP	2-Methyl-4,6-dinitrophenol	EPA 8270D	SCM	Y	Y
OH-VAP	2-Methylnaphthalene	EPA 8270D	SCM	Y	Y
OH-VAP	2-Methylphenol	EPA 8270D	SCM	Y	Y
OH-VAP	2-Nitroaniline	EPA 8270D	SCM	Y	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	2-Nitrophenol	EPA 8270D	SCM	Y	Y
OH-VAP	3,3'-Dichlorobenzidine	EPA 8270D	SCM	Y	Y
OH-VAP	3-Methylphenol	EPA 8270D	SCM	Y	Y
OH-VAP	3-Nitroaniline	EPA 8270D	SCM	Y	Y
OH-VAP	4-Bromophenyl phenyl ether	EPA 8270D	SCM	Y	Y
OH-VAP	4-Chloro-3-methylphenol	EPA 8270D	SCM	Y	Y
OH-VAP	4-Chloroaniline	EPA 8270D	SCM	Y	Y
OH-VAP	4-Chlorophenyl phenyl ether	EPA 8270D	SCM	Y	Y
OH-VAP	4-Methylphenol	EPA 8270D	SCM	Y	Y
OH-VAP	4-Nitroaniline	EPA 8270D	SCM	Y	Y
OH-VAP	4-Nitrophenol	EPA 8270D	SCM	Y	Y
OH-VAP	Acenaphthene	EPA 8270D	SCM	Y	Y
OH-VAP	Acenaphthylene	EPA 8270D	SCM	Y	Y
OH-VAP	Acetophenone	EPA 8270D	SCM	Y	Y
OH-VAP	Aniline	EPA 8270D	SCM	Y	Y
OH-VAP	Anthracene	EPA 8270D	SCM	Y	Y
OH-VAP	Atrazine	EPA 8270D	SCM	Y	X
OH-VAP	Benzaldehyde	EPA 8270D	SCM	Y	Y
OH-VAP	Benzidine	EPA 8270D	SCM	Y	Y
OH-VAP	Benzo(a)anthracene	EPA 8270D	SCM	Y	Y
OH-VAP	Benzo(a)pyrene	EPA 8270D	SCM	Y	Y
OH-VAP	Benzo(b)fluoranthene	EPA 8270D	SCM	Y	Y
OH-VAP	Benzo(g,h,i)perylene	EPA 8270D	SCM	Y	Y
OH-VAP	Benzo(k)fluoranthene	EPA 8270D	SCM	Y	Y
OH-VAP	Benzoic Acid	EPA 8270D	SCM	Y	Y
OH-VAP	Benzyl alcohol	EPA 8270D	SCM	Y	Y
OH-VAP	bis(2-Chloroethoxy)methane	EPA 8270D	SCM	Y	Y
OH-VAP	bis(2-Chloroethyl)ether	EPA 8270D	SCM	Y	Y
OH-VAP	bis(2-Chloroisopropyl)ether	EPA 8270D	SCM	Y	Y
OH-VAP	bis(2-Ethylhexyl)phthalate	EPA 8270D	SCM	Y	Y
OH-VAP	Butylbenzyl phthalate	EPA 8270D	SCM	Y	Y
OH-VAP	Caprolactam	EPA 8270D	SCM	Y	Y
OH-VAP	Carbazole	EPA 8270D	SCM	Y	Y
OH-VAP	Chrysene	EPA 8270D	SCM	Y	Y
OH-VAP	Dibenzo(a,h)anthracene	EPA 8270D	SCM	Y	Y
OH-VAP	Dibenzofuran	EPA 8270D	SCM	Y	Y
OH-VAP	Diethyl phthalate	EPA 8270D	SCM	Y	Y
OH-VAP	Dimethyl phthalate	EPA 8270D	SCM	Y	Y
OH-VAP	Di-n-butyl phthalate	EPA 8270D	SCM	Y	Y
OH-VAP	Di-n-octyl phthalate	EPA 8270D	SCM	Y	Y
OH-VAP	Diphenylamine	EPA 8270D	SCM	Y	X

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Fluoranthene	EPA 8270D	SCM	Y	Y
OH-VAP	Fluorene	EPA 8270D	SCM	Y	Y
OH-VAP	Hexachlorobenzene	EPA 8270D	SCM	Y	Y
OH-VAP	Hexachlorobutadiene	EPA 8270D	SCM	Y	Y
OH-VAP	Hexachlorocyclopentadiene	EPA 8270D	SCM	Y	Y
OH-VAP	Hexachloroethane	EPA 8270D	SCM	Y	Y
OH-VAP	Indeno(1,2,3-cd)pyrene	EPA 8270D	SCM	Y	Y
OH-VAP	Isophorone	EPA 8270D	SCM	Y	Y
OH-VAP	Naphthalene	EPA 8270D	SCM	Y	Y
OH-VAP	Nitrobenzene	EPA 8270D	SCM	Y	Y
OH-VAP	n-Nitrosodimethylamine	EPA 8270D	SCM	Y	Y
OH-VAP	n-Nitroso-di-n-propylamine	EPA 8270D	SCM	Y	Y
OH-VAP	N-Nitrosodiphenylamine	EPA 8270D	SCM	Y	Y
OH-VAP	Parathion	EPA 8270D	SCM	Y	X
OH-VAP	Pentachloronitrobenzene	EPA 8270D	SCM	Y	Y
OH-VAP	Pentachlorophenol	EPA 8270D	SCM	Y	Y
OH-VAP	Phenanthrene	EPA 8270D	SCM	Y	Y
OH-VAP	Phenol	EPA 8270D	SCM	Y	Y
OH-VAP	Pyrene	EPA 8270D	SCM	Y	Y
OH-VAP	Pyridine	EPA 8270D	SCM	Y	Y
OH-VAP	1,4-Dioxane	EPA 8270D-SIM	SCM	X	Y
OH-VAP	1-Methylnaphthalene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	2-Methyl-4,6-dinitrophenol	EPA 8270D-SIM	SCM	Y	X
OH-VAP	2-Methylnaphthalene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Acenaphthene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Acenaphthylene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Anthracene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Benzo(a)anthracene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Benzo(a)pyrene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Benzo(b)fluoranthene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Benzo(g,h,i)perylene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Benzo(k)fluoranthene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Chrysene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Dibenzo(a,h)anthracene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Fluoranthene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Fluorene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Indeno(1,2,3-cd)pyrene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Naphthalene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Pentachlorophenol	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Phenanthrene	EPA 8270D-SIM	SCM	Y	Y
OH-VAP	Pyrene	EPA 8270D-SIM	SCM	Y	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Acenaphthene	EPA 8270D-SIM Alk-PAH	SCM	x	Y
OH-VAP	Anthracene	EPA 8270D-SIM Alk-PAH	SCM	x	Y
OH-VAP	Benzo(a)anthracene	EPA 8270D-SIM Alk-PAH	SCM	x	Y
OH-VAP	Benzo(a)pyrene	EPA 8270D-SIM Alk-PAH	SCM	x	Y
OH-VAP	Benzo(b)fluoranthene	EPA 8270D-SIM Alk-PAH	SCM	x	Y
OH-VAP	Benzo(g,h,i)perylene	EPA 8270D-SIM Alk-PAH	SCM	x	Y
OH-VAP	Benzo(k)fluoranthene	EPA 8270D-SIM Alk-PAH	SCM	x	Y
OH-VAP	Chrysene	EPA 8270D-SIM Alk-PAH	SCM	x	Y
OH-VAP	Dibenzo(a,h)anthracene	EPA 8270D-SIM Alk-PAH	SCM	x	Y
OH-VAP	Fluoranthene	EPA 8270D-SIM Alk-PAH	SCM	x	Y
OH-VAP	Fluorene	EPA 8270D-SIM Alk-PAH	SCM	x	Y
OH-VAP	Indeno(1,2,3-cd)pyrene	EPA 8270D-SIM Alk-PAH	SCM	x	Y
OH-VAP	Naphthalene	EPA 8270D-SIM Alk-PAH	SCM	x	Y
OH-VAP	Pyrene	EPA 8270D-SIM Alk-PAH	SCM	x	Y
OH-VAP	1,1'-Biphenyl	EPA 8270E	SCM	Y	Y
OH-VAP	1,2,4,5-Tetrachlorobenzene	EPA 8270E	SCM	Y	Y
OH-VAP	1,2,4-Trichlorobenzene	EPA 8270E	SCM	Y	Y
OH-VAP	1,2-Dichlorobenzene	EPA 8270E	SCM	Y	Y
OH-VAP	1,2-Diphenylhydrazine	EPA 8270E	SCM	Y	Y
OH-VAP	1,3-Dichlorobenzene	EPA 8270E	SCM	Y	Y
OH-VAP	1,4-Dichlorobenzene	EPA 8270E	SCM	Y	Y
OH-VAP	1,4-Dioxane	EPA 8270E	SCM	Y	x
OH-VAP	1-Methylnaphthalene	EPA 8270E	SCM	Y	x
OH-VAP	2,3,4,6-Tetrachlorophenol	EPA 8270E	SCM	Y	Y
OH-VAP	2,4,5-Trichlorophenol	EPA 8270E	SCM	Y	Y
OH-VAP	2,4,6-Trichlorophenol	EPA 8270E	SCM	Y	Y
OH-VAP	2,4-Dichlorophenol	EPA 8270E	SCM	Y	Y
OH-VAP	2,4-Dimethylphenol	EPA 8270E	SCM	Y	Y
OH-VAP	2,4-Dinitrophenol	EPA 8270E	SCM	Y	Y
OH-VAP	2,4-Dinitrotoluene (2,4-DNT)	EPA 8270E	SCM	Y	Y
OH-VAP	2,6-Dinitrotoluene (2,6-DNT)	EPA 8270E	SCM	Y	Y
OH-VAP	2-Chloronaphthalene	EPA 8270E	SCM	Y	Y
OH-VAP	2-Chlorophenol	EPA 8270E	SCM	Y	Y
OH-VAP	2-Methyl-4,6-dinitrophenol	EPA 8270E	SCM	Y	Y
OH-VAP	2-Methylnaphthalene	EPA 8270E	SCM	Y	Y
OH-VAP	2-Methylphenol	EPA 8270E	SCM	Y	Y
OH-VAP	2-Nitroaniline	EPA 8270E	SCM	Y	Y
OH-VAP	2-Nitrophenol	EPA 8270E	SCM	Y	Y
OH-VAP	3,3'-Dichlorobenzidine	EPA 8270E	SCM	Y	Y
OH-VAP	3-Methylphenol	EPA 8270E	SCM	Y	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	3-Nitroaniline	EPA 8270E	SCM	Y	Y
OH-VAP	4-Bromophenyl phenyl ether	EPA 8270E	SCM	Y	Y
OH-VAP	4-Chloro-3-methylphenol	EPA 8270E	SCM	Y	Y
OH-VAP	4-Chloroaniline	EPA 8270E	SCM	Y	Y
OH-VAP	4-Chlorophenyl phenyl ether	EPA 8270E	SCM	Y	Y
OH-VAP	4-Methylphenol	EPA 8270E	SCM	Y	Y
OH-VAP	4-Nitroaniline	EPA 8270E	SCM	Y	Y
OH-VAP	4-Nitrophenol	EPA 8270E	SCM	Y	Y
OH-VAP	Acenaphthene	EPA 8270E	SCM	Y	Y
OH-VAP	Acenaphthylene	EPA 8270E	SCM	Y	Y
OH-VAP	Acetophenone	EPA 8270E	SCM	Y	Y
OH-VAP	Aniline	EPA 8270E	SCM	Y	Y
OH-VAP	Anthracene	EPA 8270E	SCM	Y	Y
OH-VAP	Atrazine	EPA 8270E	SCM	Y	X
OH-VAP	Benzaldehyde	EPA 8270E	SCM	Y	Y
OH-VAP	Benzidine	EPA 8270E	SCM	Y	Y
OH-VAP	Benzo(a)anthracene	EPA 8270E	SCM	Y	Y
OH-VAP	Benzo(a)pyrene	EPA 8270E	SCM	Y	Y
OH-VAP	Benzo(b)fluoranthene	EPA 8270E	SCM	Y	Y
OH-VAP	Benzo(g,h,i)perylene	EPA 8270E	SCM	Y	Y
OH-VAP	Benzo(k)fluoranthene	EPA 8270E	SCM	Y	Y
OH-VAP	Benzoic Acid	EPA 8270E	SCM	Y	Y
OH-VAP	Benzyl alcohol	EPA 8270E	SCM	Y	Y
OH-VAP	bis(2-Chloroethoxy)methane	EPA 8270E	SCM	Y	Y
OH-VAP	bis(2-Chloroethyl)ether	EPA 8270E	SCM	Y	Y
OH-VAP	bis(2-Chloroisopropyl)ether	EPA 8270E	SCM	Y	Y
OH-VAP	bis(2-Ethylhexyl)phthalate	EPA 8270E	SCM	Y	Y
OH-VAP	Butylbenzyl phthalate	EPA 8270E	SCM	Y	Y
OH-VAP	Caprolactam	EPA 8270E	SCM	Y	Y
OH-VAP	Carbazole	EPA 8270E	SCM	Y	Y
OH-VAP	Chrysene	EPA 8270E	SCM	Y	Y
OH-VAP	Dibenzo(a,h)anthracene	EPA 8270E	SCM	Y	Y
OH-VAP	Dibenzofuran	EPA 8270E	SCM	Y	Y
OH-VAP	Diethyl phthalate	EPA 8270E	SCM	Y	Y
OH-VAP	Dimethyl phthalate	EPA 8270E	SCM	Y	Y
OH-VAP	Di-n-butyl phthalate	EPA 8270E	SCM	Y	Y
OH-VAP	Di-n-octyl phthalate	EPA 8270E	SCM	Y	Y
OH-VAP	Diphenylamine	EPA 8270E	SCM	Y	X
OH-VAP	Fluoranthene	EPA 8270E	SCM	Y	Y
OH-VAP	Fluorene	EPA 8270E	SCM	Y	Y
OH-VAP	Hexachlorobenzene	EPA 8270E	SCM	Y	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Hexachlorobutadiene	EPA 8270E	SCM	Y	Y
OH-VAP	Hexachlorocyclopentadiene	EPA 8270E	SCM	Y	Y
OH-VAP	Hexachloroethane	EPA 8270E	SCM	Y	Y
OH-VAP	Indeno(1,2,3-cd)pyrene	EPA 8270E	SCM	Y	Y
OH-VAP	Isophorone	EPA 8270E	SCM	Y	Y
OH-VAP	Naphthalene	EPA 8270E	SCM	Y	Y
OH-VAP	Nitrobenzene	EPA 8270E	SCM	Y	Y
OH-VAP	n-Nitrosodimethylamine	EPA 8270E	SCM	Y	Y
OH-VAP	n-Nitroso-di-n-propylamine	EPA 8270E	SCM	Y	Y
OH-VAP	N-Nitrosodiphenylamine	EPA 8270E	SCM	Y	Y
OH-VAP	Parathion	EPA 8270E	SCM	Y	x
OH-VAP	Pentachloronitrobenzene	EPA 8270E	SCM	Y	Y
OH-VAP	Pentachlorophenol	EPA 8270E	SCM	Y	Y
OH-VAP	Phenanthrene	EPA 8270E	SCM	Y	Y
OH-VAP	Phenol	EPA 8270E	SCM	Y	Y
OH-VAP	Pyrene	EPA 8270E	SCM	Y	Y
OH-VAP	Pyridine	EPA 8270E	SCM	Y	Y
OH-VAP	1,4-Dioxane	EPA 8270E-SIM	SCM	x	Y
OH-VAP	1-Methylnaphthalene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	2-Methyl-4,6-dinitrophenol	EPA 8270E-SIM	SCM	Y	x
OH-VAP	2-Methylnaphthalene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Acenaphthene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Acenaphthylene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Anthracene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Benzo(a)anthracene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Benzo(a)pyrene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Benzo(b)fluoranthene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Benzo(g,h,i)perylene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Benzo(k)fluoranthene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Chrysene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Dibenzo(a,h)anthracene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Fluoranthene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Fluorene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Indeno(1,2,3-cd)pyrene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Naphthalene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Pentachlorophenol	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Phenanthrene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Pyrene	EPA 8270E-SIM	SCM	Y	Y
OH-VAP	Acenaphthene	EPA 8270E-SIM Alk-PAH	SCM	x	Y
OH-VAP	Anthracene	EPA 8270E-SIM Alk-PAH	SCM	x	Y
OH-VAP	Benzo(a)anthracene	EPA 8270E-SIM Alk-PAH	SCM	x	Y

Summary of Certification

State	Parameter	Method	Matrix	Alpha Westboro	Alpha Mansfield
OH-VAP	Benzo(a)pyrene	EPA 8270E-SIM Alk-PAH	SCM	x	Y
OH-VAP	Benzo(b)fluoranthene	EPA 8270E-SIM Alk-PAH	SCM	x	Y
OH-VAP	Benzo(g,h,i)perylene	EPA 8270E-SIM Alk-PAH	SCM	x	Y
OH-VAP	Benzo(k)fluoranthene	EPA 8270E-SIM Alk-PAH	SCM	x	Y
OH-VAP	Chrysene	EPA 8270E-SIM Alk-PAH	SCM	x	Y
OH-VAP	Dibenzo(a,h)anthracene	EPA 8270E-SIM Alk-PAH	SCM	x	Y
OH-VAP	Fluoranthene	EPA 8270E-SIM Alk-PAH	SCM	x	Y
OH-VAP	Fluorene	EPA 8270E-SIM Alk-PAH	SCM	x	Y
OH-VAP	Indeno(1,2,3-cd)pyrene	EPA 8270E-SIM Alk-PAH	SCM	x	Y
OH-VAP	Naphthalene	EPA 8270E-SIM Alk-PAH	SCM	x	Y
OH-VAP	Pyrene	EPA 8270E-SIM Alk-PAH	SCM	x	Y
OH-VAP	Total Cyanide	EPA 9012B	SCM	Y	x