Scribe Data Element Dictionary

Category	Data Element	Required	Description	Format	Scribe Table.Field
Site	SiteNo	Yes	Site.SiteNo - format: Region (01, 02, 03, 04…)_user defined (i.e. 01_4AVE)	Text (12)	Site.Site_No
	Contract_Name	Yes	Name of contract	Text (50)	Site.Contract_Name
	Contractor	Yes	Contractor	Text (50)	Site.Contractor
	Contractor_Phone	No	Contractor phone number	Text (50)	Site.CTRphone
	SpillID	No	Spill ID for the site as recorded in CERCLIS.	Text(20)	Site.CERCLIS
	SiteName	Yes	SiteNo_Site_Name – format: SiteNo_'user defined' (01_4AVE_Lead_Site)	Text (50)	Site.Site_Name
Event	EventID	Yes	User-defined partition for data that makes site-specific sense. Must be unique within a Site.	Text (50)	Events.EventID
	EventDate	Yes	Start date of event	Day/Time (MM/DD/YYYY)	Events.EventDate
	EventRemarks	No	Brief description of the site-specific partition/data collection effort.	Text (250)	Events.EventRemarks
Property	PropertyID	Yes	Identifier for a parcel, building, facility or residence. Must be unique within a Site. Note: must be non-descript ensuring anonymity (no PII data).	Text (50)	PropertyInfo.PropertyID
	PropertyType	No	Category of property that is recorded.	Valid Values	PropertyInfo.PropertyType
	PropertyAddress1	No	Street number of a parcel, building, facility or residence.	Text (50)	PropertyInfo.PropertyAddress
	PropertyAddress2	No	Street name of a parcel, building, facility or residence.	Text (50)	PropertyInfo.PropertyAddress2
	PropertyAddress3	No	Appartment/suite number of a parcel, building, facility or residence.	Text (25)	PropertyInfo.Property Block Number
	PropertyCity	No	City in which a parcel, building, facility or residence is located.	Text (50)	PropertyInfo.PropertyCity
	PropertyState	No	State in which a parcel, building, facility or residence is located.	Valid Values	PropertyInfo.PropertyState
	PropertyZip	No	Zip Code in which a parcel, building, facility or residence is located.	Text (20)	PropertyInfo.PropertyZip
	PropertyRemarks	No	Comments associated with a parcel, building, facility or residence.	Text (250)	PropertyInfo.PropertyComment
Location	LocationID	Yes	Identifier for a geographic point where samples or monitoring results are collected. Must be unique within a Site.	Text (30)	Location.Location
	LocationDescription	No	Brief description of a geographic point where samples or monitoring results are collected.	Text (100)	Location.LocationDescription
	LocationZone	No	User defined area within which LocationIDs are found and samples or monitoring results are collected.	Text (25)	Location.LocationZone
	Latitude	No	Latitude measurement, in decimal degrees, of a geographic point where samples or monitoring results are collected.	Numeric (##.#######)	Location.Latitude
	Longitude	No	Longitude measurement, in decimal degrees, of a geographic point where samples or monitoring results are collected.	Numeric (-###.#######)	Location.Longitude
	Datum	Conditional	Conditional, if Lat/Long coordinates exists Datum must be populated. Geopositioning datum associated with Latitude and Longitude coordinates.	Valid Values	Location.Datum
	LocationRemarks	No	Comments associated with a geographic point where samples or monitoring results are collected.	Text (250)	Location.Comment
Instrument	InstrumentID	Yes	Identifier for a piece of equipment that is used to collect field measurements. Must be unique within a Site.	Text (50)	Instrument.InstrumentID
	InstrumentModel	No	Model of instrument	Text (50)	Instrument.Instrument_Model
	InstrumentType	No	Type of instrument	Text (50)	Instrument.Instrument_Type
	InstrumentRemarks	No	Comments associated with a piece of equipment that is used to collect field measurements.	Text (250)	Instrument.Instrument_Remark
Monitoring	MonitoringDate	Yes	Date when a field measurement or observation is collected.	Date/Time (MM/DD/YYYY)	Monitoring.Mon_Date
	MonitoringTime	Yes	Time when a field measurement or observation is collected.	Text (30)	Monitoring.Mon_Time
	MonitoringParameter	Yes	Analyte or parameter that is measured or observed.	Text (30)	Monitoring.Mon_Parameter
	MonitoringResult	No	Numeric result that is measured or observed.	Numeric	Monitoring.Mon_Measurement
	MonitoringResultUnits	Conditional	Conditional, if MonitoringResults exists ResultsUnits must be populated. Units associated with numeric result that is measured or observed.	Valid Values	Monitoring.Mon_Meas_Units
	MonitoringResultsQualifier	No	Can be used to record qualifiers and/or non-numeric results.	Text (10)	Monitoring.Mon_Qualifier
	MonitoringRemarks	No	Comments associated with a field measurement or observation.	Text (250)	Monitoring.Mon_Remark
Sample	SampleID	Yes	Identifier for a sample that is collected. Must be unique within a Site	Text (50)	Samples.Samp_No
	SampleMedia	No	Medium that is sampled.	Text (30)	Samples.SampleMedia
	SampleMatrix	Yes	Sub-medium or Matrix that is sampled.	Valid Values	Samples.Matrix
	SampleType	Yes	The category of sample that is collected.	Valid Values	Samples.SampleType
	SampleCollection	No	Sample collection method	Valid Values	Samples.SampleCollection
	SampleLinkID	Conditional	Identifier of the sample that should be associated with a duplicate or split sample. Required and only used if SampleType contains "Duplicate" or "Split".	Text (25)	Samples.LinkSampleID
	SampleDate	Yes	Date when a sample is collected. If a sampling duration is involved, enter the beginning date for this activity.	Date/Time (MM/DD/YYYY)	Samples.SampleDate
	SampleTime	Yes	Time when a sample is collected.	Text (HH:MM:SS)	Samples.SampleTime
	SampleDepth	No	Top depth of sample.	Numeric	Samples.Samp_Depth
	SampleDepthTo	No	Bottom depth of sample.	Numeric	Samples.Samp_Depth_To
	SampleDepthUnits	No	Units associated with depth(s).	Valid Values	Samples.Samp_Depth_Units
	Sampler	No	Organization_first name_last name of the person who collected the sample (i.e. START_Joe_Smith)	Text (30)	Samples.Sampler
	SampleRemarks	No	Comments associated with the sample.	Text (250)	Samples.Remarks
Lab Info	LabName	Yes	Name of laboratory.	Text (50)	refLabLst.Lab
	LabAddress	No	Street address of a laboratory.	Text (50)	refLabLst.Lab_Address
	LabCity	No	City in which a laboratory is located.	Text (50)	refLabLst.Lab_City
	LabState	No	State in which a laboratory is located.	Valid Values	refLabLst.Lab_State
	LabZip	No	Zip Code in which a laboratory is located.	Text (20)	refLabLst.Lab_Zip
Lab Result	LabSampleID	See "Instructions for Interim Emergency Response Electronic Data Deliverable", September 19, 2007.			
	PreparedDate				
	AnalyzedDate				
	AnalyteName				
	CASRegistryNumber				
	Result				
	ResultUnits				
	LabQualifier				
	ResultUncertainty				
	UncertaintyType				
	ResultBasis				
	ReportingLimit				
	ReportingLimitUnits				
	ReportingLimitType				
	AnalyteType				
	LabQCType				
	LabResultRemarks				

Data Element	Valid Value	Comments	Auditor
Analyte	1,1'-Biphenyl	8270	"1,1'-Biphenyl",
Analyte	1,2,4,5-Tetrachlorobenzene	8270	"1,2,4,5-Tetrachlorobenzene",
Analyte	1,4-Dioxane	8270	"1,4-Dioxane",
Analyte	2,2'-Oxybis(1-chloropropane)	8270	"2,2'-Oxybis(1-chloropropane)",
Analyte	2,3,4,6-Tetrachlorophenol	8270	"2,3,4,6-Tetrachlorophenol",
Analyte	2,4,5-Trichlorophenol	8270	"2,4,5-Trichlorophenol",
Analyte	2,4,6-Trichlorophenol	8270	"2,4,6-Trichlorophenol",
Analyte	2,4-Dichlorophenol	8270	"2,4-Dichlorophenol",
Analyte	2,4-Dimethylphenol	8270	"2,4-Dimethylphenol",
Analyte	2,4-Dinitrophenol	8270	"2,4-Dinitrophenol",
Analyte	2,4-Dinitrotoluene	8270	"2,4-Dinitrotoluene",
Analyte	2,6-Dinitrotoluene	8270	"2,6-Dinitrotoluene",
Analyte	2-Chloronaphthalene	8270	"2-Chloronaphthalene",
Analyte	2-Chlorophenol	8270	"2-Chlorophenol",
Analyte	2-Methylnaphthalene	8270	"2-Methylnaphthalene",
Analyte	2-Methylphenol	8270	"2-Methylphenol",
Analyte	3-Methylphenol	8270	"3-Methylphenol",
Analyte	2-Nitroaniline	8270	"2-Nitroaniline",
Analyte	2-Nitrophenol	8270	"2-Nitrophenol",
Analyte	3,3'-Dichlorobenzidine	8270	"3,3'-Dichlorobenzidine",
Analyte	3-Nitroaniline	8270	"3-Nitroaniline",
Analyte	4,6-Dinitro-2-methylphenol	8270	"4,6-Dinitro-2-methylphenol",
Analyte	4-Bromophenyl-phenylether	8270	"4-Bromophenyl-phenylether",
Analyte	4-Chloro-3-methylphenol	8270	"4-Chloro-3-methylphenol",
Analyte	4-Chloroaniline	8270	"4-Chloroaniline",
Analyte	4-Chlorophenyl-phenylether	8270	"4-Chlorophenyl-phenylether",
Analyte	4 Methylphenol	8270	"4 Methylphenol",
Analyte	4-Nitroaniline	8270	"4-Nitroaniline",
Analyte	4-Nitrophenol	8270	"4-Nitrophenol",
Analyte	Acenaphthene	8270	"Acenaphthene",
Analyte	Acenaphthylene	8270	"Acenaphthylene",
Analyte	Acetophenone	8270	"Acetophenone",
Analyte	Anthracene	8270	"Anthracene",
Analyte	Atrazine	8270	"Atrazine",
Analyte	Benzaldehyde	8270	"Benzaldehyde",
Analyte	Benzo(a)anthracene	8270	"Benzo(a)anthracene",

Analyte	Benzo(a)pyrene	8270	"Benzo(a)pyrene",
Analyte	Benzo(b)fluoranthene	8270	"Benzo(b)fluoranthene",
Analyte	Benzo(g,h,i)perylene	8270	"Benzo(g,h,i)perylene",
Analyte	Benzo(k)fluoranthene	8270	"Benzo(k)fluoranthene",
Analyte	Bis(2-chloroethoxy)methane	8270	"Bis(2-chloroethoxy)methane",
Analyte	Bis(2-chloroethyl)ether	8270	"Bis(2-chloroethyl)ether",
Analyte	Bis(2-ethylhexyl)phthalate	8270	"Bis(2-ethylhexyl)phthalate",
Analyte	Butylbenzylphthalate	8270	"Butylbenzylphthalate",
Analyte	Caprolactam	8270	"Caprolactam",
Analyte	Carbazole	8270	"Carbazole",
Analyte	Chrysene	8270	"Chrysene",
Analyte	Dibenzo(a,h)anthracene	8270	"Dibenzo(a,h)anthracene",
Analyte	Dibenzofuran	8270	"Dibenzofuran",
Analyte	Diethylphthalate	8270	"Diethylphthalate",
Analyte	Dimethylphthalate	8270	"Dimethylphthalate",
Analyte	Di-n-butylphthalate	8270	"Di-n-butylphthalate",
Analyte	Di-n-octylphthalate	8270	"Di-n-octylphthalate",
Analyte	Fluoranthene	8270	"Fluoranthene",
Analyte	Fluorene	8270	"Fluorene",
Analyte	Hexachlorobenzene	8270	"Hexachlorobenzene",
Analyte	Hexachlorobutadiene	8270	"Hexachlorobutadiene",
Analyte	Hexachlorocyclopentadiene	8270	"Hexachlorocyclopentadiene",
Analyte	Hexachloroethane	8270	"Hexachloroethane",
Analyte	Indeno(1,2,3-cd)pyrene	8270	"Indeno(1,2,3-cd)pyrene",
Analyte	Isophorone	8270	"Isophorone",
Analyte	Naphthalene	8270	"Naphthalene",
Analyte	Nitrobenzene	8270	"Nitrobenzene",
Analyte	N-Nitroso-di-n-propylamine	8270	"N-Nitroso-di-n-propylamine",
Analyte	N-Nitrosodiphenylamine	8270	"N-Nitrosodiphenylamine",
Analyte	Pentachlorophenol	8270	"Pentachlorophenol",
Analyte	Phenanthrene	8270	"Phenanthrene",
Analyte	Phenol	8270	"Phenol",
Analyte	Pyrene	8270	"Pyrene",
Analyte	1,1,1-Trichloroethane	8260	"1,1,1-Trichloroethane",
Analyte	1,1,2,2-Tetrachloroethane	8260	"1,1,2,2-Tetrachloroethane",

Analyte	1,1,2-Trichloro-1,2,2-trifluoroethane	8260	"1,1,2-Trichloro-1,2,2-trifluoroethane",
Analyte	1,1,2-Trichloroethane	8260	"1,1,2-Trichloroethane",
Analyte	1,1-Dichloroethane	8260	"1,1-Dichloroethane",
Analyte	1,1-Dichloroethene	8260	"1,1-Dichloroethene",
Analyte	1,2,3-Trichlorobenzene	8260	"1,2,3-Trichlorobenzene",
Analyte	1,2,4-Trichlorobenzene	8260	"1,2,4-Trichlorobenzene",
Analyte	1,2-Dibromo-3-chloropropane	8260	"1,2-Dibromo-3-chloropropane",
Analyte	1,2-Dibromoethane	8260	"1,2-Dibromoethane",
Analyte	1,2-Dichlorobenzene	8260	"1,2-Dichlorobenzene",
Analyte	1,2-Dichloroethane	8260	"1,2-Dichloroethane",
Analyte	1,2-Dichloropropane	8260	"1,2-Dichloropropane",
Analyte	1,3-Dichlorobenzene	8260	"1,3-Dichlorobenzene",
Analyte	1,4-Dichlorobenzene	8260	"1,4-Dichlorobenzene",
Analyte	2-Butanone	8260	"2-Butanone",
Analyte	2-Hexanone	8260	"2-Hexanone",
Analyte	4-Methyl-2-pentanone	8260	"4-Methyl-2-pentanone",
Analyte	Acetone	8260	"Acetone",
Analyte	Benzene	8260	"Benzene",
Analyte	Bromochloromethane	8260	"Bromochloromethane",
Analyte	Bromodichloromethane	8260	"Bromodichloromethane",
Analyte	Bromoform	8260	"Bromoform",
Analyte	Bromomethane	8260	"Bromomethane",
Analyte	disulfide	8260	"Carbon disulfide",
Analyte	Carbon tetrachloride	8260	"Carbon tetrachloride",
Analyte	Chlorobenzene	8260	"Chlorobenzene",
Analyte	Chloroethane	8260	"Chloroethane",
Analyte	Chloroform	8260	"Chloroform",
Analyte	Chloromethane	8260	"Chloromethane",
Analyte	cis-1,2-Dichloroethene	8260	"cis-1,2-Dichloroethene",
Analyte	cis-1,3-Dichloropropene	8260	"cis-1,3-Dichloropropene",
Analyte	Cyclohexane	8260	"Cyclohexane",
Analyte	Dibromochloromethane	8260	"Dibromochloromethane",

Analyte	Dichlorodifluoromethane	8260	"Dichlorodifluoromethane",
Analyte	Ethylbenzene	8260	"Ethylbenzene",
Analyte	Isopropylbenzene	8260	"Isopropylbenzene",
Analyte	m,p-Xylene	8260	"m,p-Xylene",
Analyte	Methyl Acetate	8260	"Methyl Acetate",
Analyte	Methyl tert-butyl ether	8260	"Methyl tert-butyl ether",
Analyte	Methylcyclohexane	8260	"Methylcyclohexane",
Analyte	Methylene chloride	8260	"Methylene chloride",
Analyte	o-Xylene	8260	"o-Xylene",
Analyte	Styrene	8260	"Styrene",
Analyte	Tetrachloroethene	8260	"Tetrachloroethene",
Analyte	Toluene	8260	"Toluene",
Analyte	trans-1,2-Dichloroethene	8260	"trans-1,2-Dichloroethene",
Analyte	trans-1,3-Dichloropropene	8260	"trans-1,3-Dichloropropene",
Analyte	Trichloroethene	8260	"Trichloroethene",
Analyte	Trichlorofluoromethane	8260	"Trichlorofluoromethane",
Analyte	Vinyl chloride	8260	"Vinyl chloride",
Analyte	Xylene (total)	8260	"Xylene (total)",

Data Element	Valid Value	Comments	Auditor
CAS_NO	92-52-4	8270	"92-52-4",
CAS_NO	95-94-3	8270	"95-94-3",
CAS_NO	123-91-1	8270	"123-91-1",
CAS_NO	108-60-1	8270	"108-60-1",
CAS_NO	58-90-2	8270	"58-90-2",
CAS_NO	95-95-4	8270	"95-95-4",
CAS_NO	88-06-2	8270	"88-06-2",
CAS_NO	120-83-2	8270	"120-83-2",
CAS_NO	105-67-9	8270	"105-67-9",
CAS_NO	51-28-5	8270	"51-28-5",
CAS_NO	121-14-2	8270	"121-14-2",
CAS_NO	606-20-2	8270	"606-20-2",
CAS_NO	91-58-7	8270	"91-58-7",
CAS_NO	95-57-8	8270	"95-57-8",
CAS_NO	91-57-6	8270	"91-57-6",
CAS_NO	95-48-7	8270	"95-48-7",
CAS_NO	108-39-4	8270	"108-39-4",
CAS_NO	88-74-4	8270	"88-74-4",
CAS_NO	88-75-5	8270	"88-75-5",
CAS_NO	91-94-1	8270	"91-94-1",
CAS_NO	99-09-2	8270	"99-09-2",
CAS_NO	534-52-1	8270	"534-52-1",
CAS_NO	101-55-3	8270	"101-55-3",
CAS_NO	59-50-7	8270	"59-50-7",
CAS_NO	106-47-8	8270	"106-47-8",
CAS_NO	7005-72-3	8270	"7005-72-3",
CAS_NO	106-44-5	8270	"106-44-5",
CAS_NO	100-01-6	8270	"100-01-6",
CAS_NO	100-02-7	8270	"100-02-7",
CAS_NO	83-32-9	8270	"83-32-9",
CAS_NO	208-96-8	8270	"208-96-8",
CAS_NO	98-86-2	8270	"98-86-2",
CAS_NO	120-12-7	8270	"120-12-7",
CAS_NO	1912-24-9	8270	"1912-24-9",
CAS_NO	100-52-7	8270	"100-52-7",
CAS_NO	56-55-3	8270	"56-55-3",
CAS_NO	50-32-8	8270	"50-32-8",
CAS_NO	205-99-2	8270	"205-99-2",
CAS_NO	191-24-2	8270	"191-24-2",
CAS_NO	207-08-9	8270	"207-08-9",
CAS_NO	111-91-1	8270	"111-91-1",
CAS_NO	111-44-4	8270	"111-44-4",
CAS_NO	117-81-7	8270	"117-81-7",
CAS_NO	85-68-7	8270	"85-68-7",
CAS_NO	105-60-2	8270	"105-60-2",
CAS_NO	86-74-8	8270	"86-74-8",
CAS_NO	218-01-9	8270	"218-01-9",
CAS_NO	53-70-3	8270	"53-70-3",
CAS_NO	132-64-9	8270	"132-64-9",
CAS_NO	84-66-2	8270	"84-66-2",
CAS_NO	131-11-3	8270	"131-11-3",
CAS_NO	84-74-2	8270	"84-74-2",
CAS_NO	117-84-0	8270	"117-84-0",
CAS_NO	206-44-0	8270	"206-44-0",

CAS_NO	86-73-7	8270	"86-73-7",
CAS_NO	118-74-1	8270	"118-74-1",
CAS_NO	87-68-3	8270	"87-68-3",
CAS_NO	77-47-4	8270	"77-47-4",
CAS_NO	67-72-1	8270	"67-72-1",
CAS_NO	193-39-5	8270	"193-39-5",
CAS_NO	78-59-1	8270	"78-59-1",
CAS_NO	91-20-3	8270	"91-20-3",
CAS_NO	98-95-3	8270	"98-95-3",
CAS_NO	621-64-7	8270	"621-64-7",
CAS_NO	86-30-6	8270	"86-30-6",
CAS_NO	87-86-5	8270	"87-86-5",
CAS_NO	85-01-8	8270	"85-01-8",
CAS_NO	108-95-2	8270	"108-95-2",
CAS_NO	129-00-0	8270	"129-00-0",
CAS_NO	71-55-6	8260	"71-55-6",
CAS_NO	79-34-5	8261	"79-34-5",
CAS_NO	76-13-1	8262	"76-13-1",
CAS_NO	79-00-5	8263	"79-00-5",
CAS_NO	75-34-3	8264	"75-34-3",
CAS_NO	75-35-4	8265	"75-35-4",
CAS_NO	87-61-6	8266	"87-61-6",
CAS_NO	120-82-1	8267	"120-82-1",
CAS_NO	96-12-8	8268	"96-12-8",
CAS_NO	106-93-4	8269	"106-93-4",
CAS_NO	95-50-1	8270	"95-50-1",
CAS_NO	107-06-2	8271	"107-06-2",
CAS_NO	78-87-5	8272	"78-87-5",
CAS_NO	541-73-1	8273	"541-73-1",
CAS_NO	106-46-7	8274	"106-46-7",
CAS_NO	78-93-3	8275	"78-93-3",
CAS_NO	591-78-6	8276	"591-78-6",
CAS_NO	108-10-1	8277	"108-10-1",
CAS_NO	67-64-1	8278	"67-64-1",
CAS_NO	71-43-2	8279	"71-43-2",
CAS_NO	74-97-5	8280	"74-97-5",
CAS_NO	75-27-4	8281	"75-27-4",
CAS_NO	75-25-2	8282	"75-25-2",
CAS_NO	74-83-9	8283	"74-83-9",
CAS_NO	75-15-0	8284	"75-15-0",
CAS_NO	56-23-5	8285	"56-23-5",
CAS_NO	108-90-7	8286	"108-90-7",
CAS_NO	75-00-3	8287	"75-00-3",
CAS_NO	67-66-3	8288	"67-66-3",
CAS_NO	74-87-3	8289	"74-87-3",
CAS_NO	156-59-2	8290	"156-59-2",
CAS_NO	10061-01-5	8291	"10061-01-5",
CAS_NO	110-82-7	8292	"110-82-7",
CAS_NO	124-48-1	8293	"124-48-1",
CAS_NO	75-71-8	8294	"75-71-8",
CAS_NO	100-41-4	8295	"100-41-4",
CAS_NO	98-82-8	8296	"98-82-8",
CAS_NO	179601-23-1	8297	"179601-23-1",

CAS_NO	79-20-9	8298	"79-20-9",
CAS_NO	1634-04-4	8299	"1634-04-4",
CAS_NO	108-87-2	8300	"108-87-2",
CAS_NO	75-09-2	8301	"75-09-2",
CAS_NO	95-47-6	8302	"95-47-6",
CAS_NO	100-42-5	8303	"100-42-5",
CAS_NO	127-18-4	8304	"127-18-4",
CAS_NO	108-88-3	8305	"108-88-3",
CAS_NO	156-60-5	8306	"156-60-5",
CAS_NO	10061-02-6	8307	"10061-02-6",
CAS_NO	79-01-6	8308	"79-01-6",
CAS_NO	75-69-4	8309	"75-69-4",
CAS_NO	75-01-4	8310	"75-01-4",
CAS_NO	1330-20-7	8311	"1330-20-7",

Data Element	Valid Value	Comments	Auditor	Auditor Update
MonitoringResultUnits	ppm	Parts per million	"ppm",	9/1/2017
MonitoringResultUnits	%		"%",	9/1/2017
MonitoringResultUnits	su	standard units for pH	"su",	9/1/2017
SampleCollection	Composite		"Composite",	9/1/2017
SampleCollection	Grab		"Grab",	9/1/2017
SampleDepthUnits	inches		"inches",	9/4/2017
SampleMatrix	Surface Water		"Surface Water",	9/1/2017
SampleMatrix	Soil		"Soil",	9/2/2017
SampleType	Field Duplicate		"Field Duplicate",	9/1/2017
SampleType	Field Blank		"Field Blank",	9/1/2017
SampleType	Lab QC		"Lab QC",	9/1/2017
SampleType	Preservative Blank		"Preservative Blank",	9/1/2017
SampleType	Rinsate Blank		"Rinsate Blank",	9/1/2017
SampleType	Field Sample		"Field Sample",	9/1/2017
SampleType	Spike		"Spike",	9/1/2017
SampleType	Split		"Split",	9/1/2017
SampleType	Trip Blank		"Trip Blank",	9/1/2017
Mon_Parameter	SO2		"SO2",	9/1/2017
Mon_Parameter	OXY		"OXY",	9/1/2017
Mon_Parameter	LEL		"LEL",	9/1/2017
Mon_Parameter	H2S		"H2S",	9/1/2017
Mon_Parameter	pH		"pH",	9/1/2017
Mon_Parameter	VOC		"VOC",	9/1/2017
InstrumentID	Multigas MultiRae Pro		"Multigas MultiRae Pro",	9/4/2017
InstrumentID	AreaRAE		"AreaRAE",	9/1/2017
InstrumentID	pH Meter		"pH Meter",	9/4/2017
InstrumentID	Multigas Instrument		"Multigas Instrument",	9/1/2017
EventID	Arkema		"Arkema",	9/1/2017
EventID	Collection Pad Sampling		"Collection Pad Sampling",	9/1/2017
Result_Units	ug/L		"ug/L",	9/2/2017