Table Sort Order	Field Sort Order	Primary Scribe Table	Scribe Field Name	Field Description	Data Type	Primary Key?	Required?	Format	Monitoring	Sampling - Air	Sampling - Sediment	Sampling - Water	Lab Results
1	1	Site	Site_No	Designates the agency, organization or group that collects and/or reports data.	Text (12)	Yes	Yes	Valid Values	TRUE	TRUE	TRUE	TRUE	TRUE
1	2	Site	Site_Name	Name of the agency, organization or group that collects and or reports data.	Text (50)		Yes	Free Text	TRUE	TRUE	TRUE	TRUE	TRUE
2	1	Events	EventID	The project or reporting period that data is associated with.	Text (50)	Yes	Yes	Free Text	TRUE	TRUE	TRUE	TRUE	FALSE
2	2	Events	EventDate	The date when a project or reporting period began.	DateTime			MM/DD/YYYY	TRUE	TRUE	TRUE	TRUE	FALSE
2	3	Events	EventsRemarks	Comments related to a project or reporting period.	Text (255)			Free Text	TRUE	TRUE	TRUE	TRUE	FALSE
4	1	Location	Location	Location where sampling and monitoring reults are collected. For quality control activities without lat/long coordinates, be sure to include "QC" in the entry.	Text (30)	Yes	Yes	Free Text	TRUE	TRUE	TRUE	TRUE	FALSE
4	2	Location	LocationDescription	Description of the location where sampling and monitoring reults are collected.	Text (100)			Free Text	TRUE	TRUE	TRUE	TRUE	FALSE
4	3	Location	LocationZone	The geographic area (such as State, County, Parish or City) that is associated with a sampling or monitoring location.	Text (25)			Valid Values	TRUE	TRUE	TRUE	TRUE	FALSE
4	4	Location	Latitude	Latitude that is associated with a sampling or monitoring location	Numeric		Yes	Decimal Degrees	TRUE	TRUE	TRUE	TRUE	FALSE
4	5	Location	Longitude	Longitude that is associated with a sampling or monitoring location	Numeric		Yes	Decimal Degrees	TRUE	TRUE	TRUE	TRUE	FALSE
4	6	Location	Altitude	Altitude	Numeric			####.##	FALSE	FALSE	FALSE	FALSE	FALSE
4	7	Location	Datum	Horizontal control network that was used to latitude and longitude coordinates.	Text (10)		Yes	Valid Values	TRUE	TRUE	TRUE	TRUE	FALSE
4	8	Location	GeoMethod	Method that was used to obtain the latitude and longitude coordinates.	Text (30)			Valid Values	TRUE	TRUE	TRUE	TRUE	FALSE
4	9	Location	LocationComment	Comments about a Location.	Text (250)			Free Text	TRUE	TRUE	TRUE	TRUE	FALSE
4	10	Location	GPS_Comment		Text (50)			Free Text	FALSE	FALSE	FALSE	FALSE	FALSE
4	11	Location	Agency	Agency/ Data owner of the location									
5	1	Instruments	InstrumentID	Identifier for a piece of equipment (such as serial number) used to colled monitoring data.	Text (50)	Yes	Yes	Free Text	TRUE	FALSE	FALSE	FALSE	FALSE
5	2	Instruments	Instrument_Type	Type of instrument used to collect monitoring data.	Text (50)		Yes	Valid Values	TRUE	FALSE	FALSE	FALSE	FALSE
5	3	Instruments	Instrument_Descr	Instrument Description (i.e. Photo Ion Detector, HNU)	Text (50)				TRUE	FALSE	FALSE	FALSE	FALSE
5	4	Instruments	Instrument_SN	Instrument SN (i.e. A11198)	Text (50)				TRUE	FALSE	FALSE	FALSE	FALSE
5	5	Instruments	Instrument_Manufacturer	Instrument Manufacturer (i.e. HNU Systems)	Text (50)				TRUE	FALSE	FALSE	FALSE	FALSE
5	6	Instruments	Instrument_Model	Instrument Model (i.e. ISPI-101)	Text (50)				TRUE	FALSE	FALSE	FALSE	FALSE
5	7	Instruments	Instrument_Type	Instrument Type (i.e. PID/FID)	Text (50)				TRUE	FALSE	FALSE	FALSE	FALSE
5	8	Instruments	Instrument_Cal_Date	Instrument Calibration Date	DateTime		Yes	MM/DD/YYYY	TRUE	FALSE	FALSE	FALSE	FALSE
5	9	Instruments	Instrument_Cal_By	Instrument Calibration By	Text (50)		Yes		TRUE	FALSE	FALSE	FALSE	FALSE
5	10	Instruments	Instrument_Cal_Isotope	Instrument Calibration Isotope	Text (50)		Yes		TRUE	FALSE	FALSE	FALSE	FALSE
5	11	Instruments	Instrument_Efficiency	Instrument Efficiency	Text (50)		Yes		TRUE	FALSE	FALSE	FALSE	FALSE
5	12	Instruments	Instrument_Ref_Cal_Point	Instrument Ref Cal Point	Text (50)		Yes		TRUE	FALSE	FALSE	FALSE	FALSE
5	13	Instruments	Instrument_Remark	Instrument Remark	Memo			Free Text	TRUE	FALSE	FALSE	FALSE	FALSE
6	1	Monitoring	Mon_Date	Date that the observation, characterisitic or parameter was monitored.	DateTime	Yes	Yes	MM/DD/YYYY	TRUE	FALSE	FALSE	FALSE	FALSE
6	2	Monitoring	Mon_Time	Time that the observation, characterisitic or parameter was monitored.	DateTime	Yes	Yes	hh:mm:ss	TRUE	FALSE	FALSE	FALSE	FALSE
6	3	Monitoring	Mon_Parameter	Observation, characterisitic or parameter that was monitored.	Text (30)	Yes	Yes	Valid Values	TRUE	FALSE	FALSE	FALSE	FALSE
6	4	Monitoring	Mon_Measurement	Numeric result associated with an observation, characterisitic or parameter that was monitored.	Numeric			####.####	TRUE	FALSE	FALSE	FALSE	FALSE
6	5	Monitoring	Mon_Meas_Units	Units associated with the observation, characterisitic or parameter was monitored.	Text (40)			Valid Values	TRUE	FALSE	FALSE	FALSE	FALSE
6	6	Monitoring	Mon_Remarks	Text result or other general comments associated with an observation, characterisitic or parameter that was monitored.	Text (10)			Free Text and Valid Values	TRUE	FALSE	FALSE	FALSE	FALSE
6	7	Monitoring	Mon_Operator	The name of the sampling agency or organization that collected the monitoring results.	Text (50)			Free Text	TRUE	FALSE	FALSE	FALSE	FALSE
6	8	Monitoring	Mon_Source	The source or collection method associated with a monitoring measurement.	Text (50)			Free Text	TRUE	FALSE	FALSE	FALSE	FALSE
6	9	Monitoring	Mon_Qualifier	Qualifier related to a monitoring measurement generated by the operator.	Text (255)			Free Text	TRUE	FALSE	FALSE	FALSE	FALSE
7	1	Samples	Samp_No	Identifier for a sample that is collected. Must be unique. Format is Team Name-Location-YYMMDD-Matrix-QC TYPE	Text (25)	Yes	Yes	4[A-Z]-5[A-Z]-######-2[A-Z]-#	FALSE	TRUE	TRUE	TRUE	TRUE
7	2	Samples	SampleType	The type of sample that is collected.	Text (30)			Valid Values	FALSE	TRUE	TRUE	TRUE	FALSE
7	3	Samples	SampleDate	Date when a sample is collected.	DateTime		Yes	MM/DD/YYYY	FALSE	TRUE	TRUE	TRUE	FALSE
7	4	Samples	SampleTime	Time when a sample is collected.	DateTime			hh:mm	FALSE	TRUE	TRUE	TRUE	FALSE
7	5	Samples	Matrix	Medium that is sampled.	Text (40)			Valid Values	FALSE	TRUE	TRUE	TRUE	FALSE
7	6	Samples	Sub_Location	Secondary locational information.	Text (25)			Free Text	FALSE	TRUE	TRUE	TRUE	FALSE
7	7	Samples	SampleCollection	The method used to collect the sample.	Text (30)			Valid Values	FALSE	TRUE	TRUE	TRUE	FALSE
7	8	Samples	LinkSampleNo	Samp_No that this sample should be associated with (for example, a Field Split).	Text (25)			Free Text	FALSE	TRUE	TRUE	TRUE	FALSE
7	9	Samples	Sampler	Name of the individual or group that collected the sample.	Text (30)			Valid Values	FALSE	TRUE	TRUE	TRUE	FALSE
7	10	Samples	Remarks	Description of any issues related to the sample or monitoring result that would affect the data interpatation.	Memo			Free Text	FALSE	TRUE	TRUE	TRUE	FALSE
7	11	Samples	Samp_Depth	Depth at which a sampling activity occurred or the depth to the top of the place where the sampling activity took place if a range of depths is required.	Numeric			####.####	FALSE	FALSE	TRUE	TRUE	FALSE
7	12	Samples	Samp_Depth_To	Depth to the bottom of the place where the sampling activity occurred if a range of depths is required.	Numeric			####.####	FALSE	FALSE	TRUE	TRUE	FALSE
7	13	Samples	Samp_Depth_Units	Units associated with depth(s).	Text (20)			Valid Values	FALSE	FALSE	TRUE	TRUE	FALSE
7	14	Samples	SampleMedia	Material used to collect an air sample.	Text (30)			Valid Values	FALSE	TRUE	FALSE	FALSE	FALSE
7	15	Samples	Volume	Volume of sample that was collected.	Numeric			####.####	FALSE	TRUE	FALSE	FALSE	FALSE
7	16	Samples	Volume_Units	Units associated with the volume of sample that was collected.	Text (20)			Valid Values	FALSE	TRUE	FALSE	FALSE	FALSE
8	17	SamplesAir	SamplerID	Identifier for a pump of other pice of equipment used to collect an air sample.	Text (50)			Free Text	FALSE	TRUE	FALSE	FALSE	FALSE
8	18	SamplesAir	Start_Date	Date that the collection of an air sample began.	DateTime			MM/DD/YYYY	FALSE	TRUE	FALSE	FALSE	FALSE
8	19	SamplesAir	Start_Time	Time that the collection of an air sample began.	DateTime			hh:mm	FALSE	TRUE	FALSE	FALSE	FALSE
8	20	SamplesAir	Stop_Date	Date that the collection of an air sample finished.	DateTime			MM/DD/YYYY	FALSE	TRUE	FALSE	FALSE	FALSE
8	21	SamplesAir	Stop_Time	Time that the collection of an air sample finished	DateTime			hh:mm	FALSE	TRUE	FALSE	FALSE	FALSE
8	22	SamplesAir	Start_Count	Beginning counter reading when the collection of an air sample began.	Numeric			####.###	FALSE	TRUE	FALSE	FALSE	FALSE
8	23	SamplesAir	Stop_Count	Final counter reading when the collection of an air sample finished.	Numeric			####.###	FALSE	TRUE	FALSE	FALSE	FALSE
8	24	SamplesAir	Total_Time	Total time that was involved to collect a sample.	Numeric			####.###	FALSE	TRUE	FALSE	FALSE	FALSE
8	25	SamplesAir	Start_Pressure	Pressure that was measured when the collection of an air sample began.	Numeric			####.###	FALSE	TRUE	FALSE	FALSE	FALSE
8	26	SamplesAir	Stop_Pressure	Pressure that was measured when the collection of an air sample finished.	Numeric			####.###	FALSE	TRUE	FALSE	FALSE	FALSE
8	27	SamplesAir	Pump_Fault	Indication whether or not a pump failed during the collection of a sample.	Text (1)			Valid Values	FALSE	TRUE	FALSE	FALSE	FALSE
8	28	SamplesAir	Avg_Flow	Average flow rate while the air sample was being collected.	Numeric			####.###	FALSE	TRUE	FALSE	FALSE	FALSE
9	29	SamplesAir	Flow_Units	Units associated with the average flow rate.	Text (20)			Valid Values	FALSE	TRUE	FALSE	FALSE	FALSE
9	30	SamplesWater	Color	The color or related condition of a water sample.	Text (25)			Free Text	FALSE	FALSE	FALSE	TRUE	FALSE
9	31	SamplesWater	Temp	Temperature measurement in degrees Celsius associated with a water sample.	Numeric			##.#	FALSE	FALSE	FALSE	TRUE	FALSE
9	32	SamplesWater	pH	pH measurement associated with a water sample.	Numeric			##.#	FALSE	FALSE	FALSE	TRUE	FALSE
9	33	SamplesWater	Diss_O2	Dissolved Oxygen measurement associated with a water sample.	Numeric			##.##	FALSE	FALSE	FALSE	TRUE	FALSE
9	34	SamplesWater	DissO2Units	Units associated with a sample's Dissolved Oxygen measurement.	Text (15)			Valid Values	FALSE	FALSE	FALSE	TRUE	FALSE
9	35	SamplesWater	Conductivity	Conductivity measurement associated with a water sample.	Numeric			##.##	FALSE	FALSE	FALSE	TRUE	FALSE
9	36	SamplesWater	ConductUnits	Units associated with a sample's Conductivity measurement.	Text (15)			Valid Values	FALSE	FALSE	FALSE	TRUE	FALSE
9	37	SamplesWater	Salinity	Salinity measurement associated with a water sample.	Numeric			##.##	FALSE	FALSE	FALSE	TRUE	FALSE
9	38	SamplesWater	Turbidity	Turbidity measurement associated with a water sample.	Numeric			##.##	FALSE	FALSE	FALSE	TRUE	FALSE
11	1	SamplesTags	Tag	Identifier for each aliquot of the original sample that is to be analyzed (defaults to "A").	Text (15)	Yes	Yes	Free Text	FALSE	TRUE	TRUE	TRUE	FALSE
11	2	SamplesTags	Analyses	Lab analyses requested in the field.	Text (30)			Free Text	FALSE	TRUE	TRUE	TRUE	FALSE
11	3	SamplesTags	Container	Type of container used to ship the sample material.	Text (30)			Free Text	FALSE	FALSE	TRUE	TRUE	FALSE
11	4	SamplesTags	No_Container	Number of containers of a given container type that wash used to ship the sample.	Numeric			#	FALSE	TRUE	TRUE	TRUE	FALSE
11	5	SamplesTags	Preservation	Preservation applied to this sample before it was shipped.	Text (30)			Free Text	FALSE	FALSE	TRUE	TRUE	FALSE
11	6	SamplesTags	MS_MSD	Indication whether or not this sample is a Matrix Spike/Matrix Spike Duplicate (Y or N).	Text (1)			Free Text	FALSE	FALSE	TRUE	TRUE	FALSE
11	7	SamplesTags	Description	Description of the analytical procedures for the sample.	Text (30)			Free Text	FALSE	TRUE	TRUE	TRUE	FALSE
12	1	COC	COC	Chain of Custody Number	Text (30)	Yes	Yes	Free Text	FALSE	TRUE	TRUE	TRUE	FALSE
13	1	LabResults	Matrix_ID	Matrix, as reported by the Lab, that was analyzed.	Text (20)		Yes	Free Text	FALSE	FALSE	FALSE	FALSE	TRUE
13	2	LabResults	Lab_Coc_No	Chain of Custody Number as reported by the Lab.	Text (50)		Yes	Free Text	FALSE	FALSE	FALSE	FALSE	TRUE

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13	3	LabResults	Date_Collected	Date that the sample was collected as reported by the Lab	DateTime		Yes	MM/DD/YYYY	FALSE	FALSE	FALSE	FALSE	TRUE
13	4	LabResults	Date_Received	Date that the sample was received by the Lab.	DateTime		Yes	MM/DD/YYYY	FALSE	FALSE	FALSE	FALSE	TRUE
13	5	LabResults	Date_Extracted	Date that the sample was extracted or prepared for analysis by the Lab.	DateTime			MM/DD/YYYY	FALSE	FALSE	FALSE	FALSE	TRUE
13	6	LabResults	Date_Analyzed	Date that the analysis was performed by the Lab.	DateTime		Yes	MM/DD/YYYY	FALSE	FALSE	FALSE	FALSE	TRUE
13	7	LabResults	Lab_Name	Name of the laboratory that performed the analysis.	Text (50)			Free Text	FALSE	FALSE	FALSE	FALSE	TRUE
13	8	LabResults	Lab_Batch_No	Batch Number for a set of analyses as reported by the lab.	Text (30)			Free Text	FALSE	FALSE	FALSE	FALSE	TRUE
13	9	LabResults	Lab_Samp_No	Internal sample identifier used by the lab.	Text (25)		Yes	Free Text	FALSE	FALSE	FALSE	FALSE	TRUE
13	10	LabResults	Analysis	General analysis (i.e VOCs) that was performed by the lab.	Text (100)		No	Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	11	LabResults	Extraction_Method	Extraction Method (i.e. MEP; TCLP; SPLP; EP) that was performed by the lab.	Text (100)			Free Text	FALSE	FALSE	FALSE	FALSE	TRUE
13	12	LabResults	Analytical_Method	Analytical Method (i.e. 8270M) that was performed by the lab.	Text (100)			Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	13	LabResults	Total_Or_Dissolved	"D" for dissolved or filtered (metal) concentration, or "T" for everything else.	Text (1)			Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	14	LabResults	Cas_no	Chemical Abstract Number (CAS) for the analyte that was measured.	Text (50)			Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	15	LabResults	Analyte	Analyte or name of the paramater (i.e. Lead; Arsenic; etc.) that was measured.	Text (60)		Yes	Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	16	LabResults	Detected	Indication whether or not the analyte was detected or not. For example, "Y" for detected analytes or "N" for non detects.	Text (20)		Yes	Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	17	LabResults	Result	Result that was measured by the lab for an analyte.	Numeric			####.####	FALSE	FALSE	FALSE	FALSE	TRUE
13	18	LabResults	Result_Units	Unit of measurement associated with a Result.	Text (20)			Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	19	LabResults	Lab_Result_Qualifier	Result qualifier as reported by the Lab.	Text (10)			Free Text	FALSE	FALSE	FALSE	FALSE	TRUE
13	20	LabResults	Result_Qualifier	Final result qualifier/flag for a lab result. This qualifier is usually the result of a data validation.	Text (10)			Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	21	LabResults	MDL	Method Detection Limit (MDL) for an analysis.	Numeric			####.####	FALSE	FALSE	FALSE	FALSE	TRUE
13	22	LabResults	MDL_Units	Unit of measurement associated with the MDL.	Text (20)			Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	23	LabResults	Quantitation_Limit	Quantitation Limit for a lab result as determined by the lab.	Numeric			####.####	FALSE	FALSE	FALSE	FALSE	TRUE
13	24	LabResults	Quantitation_Limit_Units	Unit of measurement associated with the Quantitation Limit.	Text (20)			Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	25	LabResults	Reporting_Limit	Reporting Limits for a lab result as determined by the lab.	Numeric			####.####	FALSE	FALSE	FALSE	FALSE	TRUE
13	26	LabResults	Reporting_Limit_Units	Unit of measurement associated with the Reporting Limit.	Text (20)			Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	27	LabResults	Result_Type_Code	"TRG" for a target or regular result; "TIC" for tentatively identifed compounds; "SUR" for surrogates; "IS" for internal standards; or "SC" for spiked compounds.	Text (10)			Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	28	LabResults	Reportable_Result	Result status as reported by the lab. Enter "Yes" for results which are considered to be reportable; or "No" for other results.	Text (5)			Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	29	LabResults	QC_Type	Type of sample used internally by a lab for quality control purposes.	Text (40)			Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	30	LabResults	Basis	"Wet" for wet weight basis reporting; "Dry" for dry weight reporting	Text (10)			Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	31	LabResults	Test_Type	Type of test performed by the lab.	Text (10)			Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	32	LabResults	Dilution_Factor	Effective test dilution factor.	Numeric			##.##	FALSE	FALSE	FALSE	FALSE	TRUE
13	33	LabResults	Percent_Solids	Percentage of Solids in the sample.	Numeric			##.##	FALSE	FALSE	FALSE	FALSE	TRUE
13	34	LabResults	Percent_Moisture	Percent Moisture of the sample portion used in the test.	Numeric			##.##	FALSE	FALSE	FALSE	FALSE	TRUE
13	35	LabResults	Percent_Recovery	Percent Recovery.	Numeric			###.#	FALSE	FALSE	FALSE	FALSE	TRUE
13	36	LabResults	Subsample_Amount	Amount of sample used for test.	Numeric			####.##	FALSE	FALSE	FALSE	FALSE	TRUE
13	37	LabResults	Subsample_Amount_Unit	Unit of measurement for subsample amount.	Text (20)			Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	38	LabResults	Final_Volume	Final volume of the sample after sample prepartion. Include all dilution factors.	Numeric			####.##	FALSE	FALSE	FALSE	FALSE	TRUE
13	39	LabResults	Final_Volume_Unit	Unit of measurement that corresponds to the Final_Amount.	Text (20)			Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	40	LabResults	QAFlag	QA flag associted with a lab result.	Text (1)			Valid Values	FALSE	FALSE	FALSE	FALSE	TRUE
13	41	LabResults	QA_Date	Date that the results were QA'ed.	DateTime			MM/DD/YYYY	FALSE	FALSE	FALSE	FALSE	TRUE
13	42	LabResults	QA_UserName	Name or individual or group that performed the QA.	Text (50)			Free Text	FALSE	FALSE	FALSE	FALSE	TRUE
13	43	LabResults	QA_Comment	General QA comment related to a lab result.	Text (250)			Free Text	FALSE	FALSE	FALSE	FALSE	TRUE
13	44	LabResults	Comments	General comments related to a lab result.	Text (250)			Free Text	FALSE	FALSE	FALSE	FALSE	TRUE

Scribe Field Name	Valid Value	Description
Analysis	Asbestos	
Analysis	GammaSpec	
Analysis	Metals	
Analysis	PM10	
Analysis	Radiation	
Analysis	SVOC	
Analysis	TOTAL ACTIVITY	
Analysis	VOC	
Analyte	Gross Alpha	
Analyte	Gross Beta	
Analyte	Plutonium-239/240	
Analyte	Americium-241	
Analyte	Cesium-137	
Analyte	Strontium-90	
Analytical_Method	IO-2	
Analytical_Method	IO-3	
Analytical_Method	NIOSH7400	
Analytical_Method	TO-13A	
Analytical_Method	TO-15	
Basis	Dry	
Basis	Wet	
Cas_no	GrossA	
Cas_no	GrossB	
Cas_no	Pu239-240	
Cas_no	14596-10-2	
Cas_no	10045-97-3	
Cas_no	10098-97-2	
ConductUnits	mS/cm	
ConductUnits	uS/cm	
Datum	NAD27	
Datum	NAD83	
Datum	WGS84	
Detected	N	

Detected	Y
DissO2Units	mg/L
Final_Volume_Unit	g
Final_Volume_Unit	m3
Final_Volume_Unit	mL
Flow_Units	cc/min
Flow_Units	L/min
GeoMethod	GPS
GeoMethod	Map Interpolation
Instrument_Type	AreaRae
Instrument_Type	DataRam 4
Instrument_Type	EBAM
Instrument_Type	MiniRAE
Instrument_Type	MultiRae
Instrument_Type	pDR
Matrix	Air
Matrix	Blank
Matrix	Sediment
Matrix	Solid Waste
Matrix	Surface Water
Matrix	Water
MDL_Units	FPV
MDL_Units	pCi/g
MDL_Units	pCi/kg
MDL_Units	pCi/L
MDL_Units	pCi/m3
MDL_Units	PPBV
MDL_Units	PPMV
Mon_Meas_Units	FPV
Mon_Meas_Units	pCi/g
Mon_Meas_Units	pCi/kg
Mon_Meas_Units	pCi/L
Mon_Meas_Units	pCi/m3
Mon_Meas_Units	PPBV
Mon_Meas_Units	PPMV
Mon_Parameter	Gross Alpha
Mon_Parameter	Gross Beta

Mon_Parameter	Gamma
Mon_Qualifier	Algae
Mon_Qualifier	U
Mon_Qualifier	Yes
Mon_Source	1-Hour Avg
Mon_Source	Multiprobe
OwnerOccupied	-1
OwnerOccupied	0
PropertyAccessAgreement	-1
PropertyAccessAgreement	0
PropertyState	NM
Pump Fault	No
Pump Fault	Yes
Pump_Fault	N
Pump_Fault	Y
QAFlag	0
QAFlag	1
QC_Type	Method Blank
QC_Type	Performance Standard
Quantitation_Limit_Units	FPV
Quantitation_Limit_Units	pCi/g
Quantitation_Limit_Units	pCi/kg
Quantitation_Limit_Units	pCi/L
Quantitation_Limit_Units	pCi/m3
Quantitation_Limit_Units	PPBV
Quantitation_Limit_Units	PPMV
Reportable_Result	No
Reportable_Result	Yes
Reporting_Limit_Units	FPV
Reporting_Limit_Units	pCi/g
Reporting_Limit_Units	pCi/kg
Reporting_Limit_Units	pCi/L
Reporting_Limit_Units	pCi/m3
Reporting_Limit_Units	PPBV
Reporting_Limit_Units	PPMV
Result_Qualifier	J
Result_Qualifier	U

Result_Qualifier	UJ	
Result_Type_Code	IS	
Result_Type_Code	SC	
Result_Type_Code	SUR	
Result_Type_Code	TIC	
Result_Type_Code	TRG	
Result_Units	FPV	
Result_Units	pCi/g	
Result_Units	pCi/kg	
Result_Units	pCi/L	
Result_Units	pCi/m3	
Result_Units	PPBV	
Result_Units	PPMV	
Samp_Depth_Units	ft	
Samp_Depth_Units	in	
SampleCollection	24 hr	
SampleCollection	Blank	
SampleCollection	Composite	
SampleCollection	Discrete Interval 8hr	
SampleCollection	Grab	
SampleCollection	Mass	
SampleMedia	PQ200 2.5	
SampleMedia	PUF/GLASS	
SampleMedia	Summa Canister	
SampleMedia	Tedlar Bag	
SampleType	Equipment Blank	
SampleType	Equipment Rinsate	
SampleType	Field Blank	
SampleType	Field Duplicate	
SampleType	Field Sample	
SampleType	Lot Blank	
SampleType	Preservative Blank	
SampleType	Trip Blank	
SampleType	Blank Spike	
SampleType	Filter Blank	
SampleType	Method Blank	
SampleType	Blank Spike Duplicate	

SampleType	Matrix Spike	
SampleType	Matrix Spike Duplicate	
SampleType	Ambient Blank	
SampleType	Laboratory Duplicate	
SampleType	Laboratory Replicate	
Subsample_Amount_Unit	FPV	
Subsample_Amount_Unit	pCi/g	
Subsample_Amount_Unit	pCi/kg	
Subsample_Amount_Unit	pCi/L	
Subsample_Amount_Unit	pCi/m3	
Subsample_Amount_Unit	PPBV	
Subsample_Amount_Unit	PPMV	
TennantOccupied	-1	
TennantOccupied	0	
Test_Type	dilution	
Test_Type	initial	
Test_Type	reanalysis	
Test_Type	reextract	
Total_Or_Dissolved	D	
Total_Or_Dissolved	T	
Volume_Units	pCi/m3	
Volume_Units	PPBV	
Volume_Units	PPMV	