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<?xml version="1.0" encoding="UTF-8"?>
<!-- SEDD_5-2_GENERAL_3_3.dtd 10/22/2009 -->
<!-- Acronym Description -->
<!-- Coeff - Coefficient -->
<!-- EDD - Electronic Data Deliverable -->
<!-- ID - Identity -->
<!-- Lab - Laboratory -->
<!-- QC - Quality Control -->
<!-- RPD - Relative Percent Difference -->
<!-- RRF - Relative Response Factor -->
<!-- RSD - Relative Standard Deviation -->
<! ELEMENT Header (
    ClientID|
    ClientName|
    Comment|
    DateFormat|
    EDDID|
    EDDImplementationID|
    EDDImplementationVersion|
    EDDVersion|
    GenerationSystemID|
    GenerationSystemVersion|
    LabContract|
    LabContractModificationDescription|
    LabContractModificationID|
    LabDataPackageID|
    LabDataPackageName|
    LabDataPackageVersion|
    LabID|
    LabName|
    LabNarrative|
    LabQualityDefinition|
    LabReportedDate|
    ProjectID|
    ProjectName|
    SiteID|
    SiteName|
    ContactInformation|
    SampleID|
    InstrumentQC
)*>
<! ELEMENT Analysis (
    AliquotAmount|
    AliquotAmountUnits|
    AnalysisBatch|
    AnalysisBatchEnd|
    AnalysisDuration|
    AnalysisDurationUnits|
    AnalysisGroupID|
    AnalysisType|
    Analyst|
    AnalyzedAmount|
    AnalyzedAmountUnits|
    AnalyzedDate|
    BackgroundCorrection|
    BackgroundRawData|
    BackgroundType|
    BottleID|
    ClientAnalysisID|
    ClientMethodCode|
    ClientMethodID|
    ClientMethodModificationDescription|
    ClientMethodModificationID|

```

ClientMethodName |
 ClientMethodSource |
 ClientMethodVersion |
 Column |
 ColumnInternalDiameter |
 ColumnInternalDiameterUnits |
 ColumnLength |
 ColumnLengthUnits |
 Comment |
 ConfigurationAnalysisID |
 Counts |
 CountsUncertainty |
 CountsUncertaintyConfidenceLevel |
 CountsUncertaintyDetermination |
 CountsUncertaintyIntervalType |
 CountsUncertaintyLimitHigh |
 CountsUncertaintyLimitLow |
 CountsUncertaintyType |
 CountsUnits |
 DetectorID |
 DetectorType |
 DilutionFactor |
 Efficiency |
 HeatedPurge |
 Inclusion |
 InjectionVolume |
 InjectionVolumeUnits |
 InstrumentID |
 InterElementCorrection |
 LabAnalysisID |
 LabFieldID |
 LabID |
 LabMethodID |
 LabMethodName |
 LabName |
 MethodCode |
 MethodID |
 MethodModificationDescription |
 MethodModificationID |
 MethodName |
 MethodSource |
 MethodVersion |
 OriginalLabAnalysisID |
 PreparationBatch |
 ProcedureID |
 ProcedureName |
 ReferenceDate |
 ResultBasis |
 RunBatch |
 SampleAmount |
 SampleAmountUnits |
 Temperature |
 TemperatureUnits |
 Wavelength |
 WavelengthUnits |
 Yield |
 PreparationPlusCleanup |
 Analyte |
 AnalyteGroup

)*>
 <! ELEMENT AnalysisGroup (
 AnalysisGroupID |
 AnalysisType |

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Comment |
Analyte |
AnalyteGroup
)*>
<! ELEMENT Analyte (
AmountAdded |
AmountAddedUnits |
AmountAddedLocation |
AnalyteGroupID |
AnalyteName |
AnalyteNameContext |
AnalyteType |
BiasErrorRatio |
CalibrationBasis |
CalibrationFactor |
CalibrationFactorUnits |
CalibrationType |
CASRegistryNumber |
ClientAnalyteID |
ClientAnalyteName |
Coeffa0 |
Coeffa1 |
Coeffa2 |
Coeffa3 |
CoeffOfDetermination |
CoeffOfDeterminationLimitLow |
CoeffOfDeterminationLimitType |
Comment |
CorrelationCoeff |
CorrelationCoeffLimitLow |
CorrelationCoeffLimitType |
Counts |
CountsUncertainty |
CountsUncertaintyConfidenceLevel |
CountsUncertaintyDetermination |
CountsUncertaintyIntervalType |
CountsUncertaintyLimitHigh |
CountsUncertaintyLimitLow |
CountsUncertaintyType |
CountsUnits |
DetectionLimit |
DetectionLimitType |
DetectionLimitUnits |
DifferenceErrorRatio |
Efficiency |
ExpectedResult |
ExpectedResultUncertainty |
ExpectedResultUncertaintyConfidenceLevel |
ExpectedResultUncertaintyDetermination |
ExpectedResultUncertaintyIntervalType |
ExpectedResultUncertaintyLimitHigh |
ExpectedResultUncertaintyLimitLow |
ExpectedResultUncertaintyType |
ExpectedResultUncertaintyUnits |
ExpectedResultUnits |
Inclusion |
IntermediateResult |
IntermediateResultLimitHigh |
IntermediateResultLimitLow |
IntermediateResultLimitType |
IntermediateResultUnits |
LabAnalyteID |
LabQualifiers |

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LotNumber |
 Mass |
 MassLi mi tHi gh |
 MassLi mi tLow |
 MassLi mi tType |
 MassUni ts |
 MeanCal i brati onFactor |
 MeanCal i brati onFactorUni ts |
 MeanRRF |
 MeanRRFLi mi tLow |
 MeanRRFLi mi tType |
 PeakI D |
 PercentBreakdown |
 PercentBreakdownLi mi tHi gh |
 PercentBreakdownLi mi tType |
 PercentDi fference |
 PercentDi fferenceLi mi tHi gh |
 PercentDi fferenceLi mi tLow |
 PercentDi fferenceLi mi tType |
 PercentMatch |
 PercentRecovery |
 PercentRecoveryLi mi tHi gh |
 PercentRecoveryLi mi tLow |
 PercentRecoveryLi mi tType |
 PercentRecoveryType |
 PercentRSD |
 PercentRSDLi mi tHi gh |
 PercentRSDLi mi tLow |
 PercentRSDLi mi tType |
 Quanti tati onBasi s |
 Quanti tati onLi mi t |
 Quanti tati onLi mi tType |
 Quanti tati onLi mi tUni ts |
 Reporti ngLi mi t |
 Reporti ngLi mi tType |
 Reporti ngLi mi tUni ts |
 Response |
 ResponseLi mi tHi gh |
 ResponseLi mi tLow |
 ResponseLi mi tType |
 ResponseUni ts |
 Resul t |
 Resul tLi mi tHi gh |
 Resul tLi mi tLow |
 Resul tLi mi tType |
 Resul tType |
 Resul tUncertai nty |
 Resul tUncertai ntyConfi denceLevel |
 Resul tUncertai ntyDetermi nati on |
 Resul tUncertai ntyI nterval Type |
 Resul tUncertai ntyLi mi tHi gh |
 Resul tUncertai ntyLi mi tLow |
 Resul tUncertai ntyType |
 Resul tUncertai ntyUni ts |
 Resul tUni ts |
 RPD |
 RPDLi mi tHi gh |
 RPDLi mi tType |
 RPDType |
 RRF |
 RRFLi mi tLow |
 RRFLi mi tType |
 StandardConcentrati on |

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StandardConcentrationUnits|
StandardDeviation|
StandardDeviationUnits|
StandardFinalAmount|
StandardFinalAmountUnits|
StandardID|
StandardSource|
TailoringFactor|
TailoringFactorLimitHigh|
TailoringFactorLimitType|
Wavelength|
WavelengthUnits|
WeightingFactor|
Peak
    )*>
<! ELEMENT AnalyteComparison (
    AnalyteName|
    AnalyteNameContext|
    CASRegistryNumber|
    ClientAnalyteID|
    ClientAnalyteName|
    Comment|
    CorrectionFactor|
    LabAnalyteID
    )*>
<! ELEMENT Characteristic (
    CharacteristicType|
    CharacteristicValue|
    CharacteristicUnits|
    Comment
    )*>
<! ELEMENT AnalyteGroup (
    AnalyteGroupID|
    AnalyteName|
    AnalyteNameContext|
    AnalyteType|
    CASRegistryNumber|
    ClientAnalyteID|
    ClientAnalyteName|
    Comment|
    LabAnalyteID|
    LabQualifiers|
    Result|
    ResultType|
    ResultUncertainty|
    ResultUnits
    )*>
<! ELEMENT ContactInformation (
    LabAddress1|
    LabAddress2|
    LabCity|
    LabCountry|
    LabID|
    LabName|
    LabPointOfContact|
    LabPointOfContactElectroncAddress|
    LabPointOfContactTitle|
    LabPointOfContactType|
    LabState|
    LabTelephoneNumber|
    LabType|
    LabZipCode
    )*>

```

```

<! ELEMENT Handling (
  Analyst|
  BottleID|
  ClientMethodCode|
  ClientMethodID|
  ClientMethodModificationDescription|
  ClientMethodModificationID|
  ClientMethodName|
  ClientMethodSource|
  ClientMethodVersion|
  Comment|
  HandledDate|
  HandlingBatch|
  HandlingType|
  InitialAmount|
  InitialAmountUnits|
  LabID|
  LabMethodID|
  LabMethodName|
  LabName|
  MethodCode|
  MethodID|
  MethodModificationDescription|
  MethodModificationID|
  MethodName|
  MethodSource|
  MethodVersion|
  ProcedureID|
  ProcedureName|
  SampleAmount|
  SampleAmountUnits|
  Characteristic
)*>

```

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<! ELEMENT InstrumentQC (
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  ClientMethodCode|
  ClientMethodID|
  ClientMethodModificationDescription|
  ClientMethodModificationID|
  ClientMethodName|
  ClientMethodSource|
  ClientMethodVersion|
  Comment|
  LabID|
  LabInstrumentQCID|
  LabMethodID|
  LabMethodName|
  LabName|
  MethodCode|
  MethodID|
  MethodModificationDescription|
  MethodModificationID|
  MethodName|
  MethodSource|
  MethodVersion|
  QCLinkage|
  QCType|
  AnalysisGroup|
  Analysis
)*>

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<! ELEMENT Peak (
  CalibrationFactor|
  CalibrationFactorUnits|

```

Cal i brati onType |
 Coeffa0 |
 Coeffa1 |
 Coeffa2 |
 Coeffa3 |
 CoeffOfDetermi nati on |
 CoeffOfDetermi nati onLi mi tLow |
 CoeffOfDetermi nati onLi mi tType |
 Comment |
 Correl ati onCoeff |
 Correl ati onCoeffLi mi tLow |
 Correl ati onCoeffLi mi tType |
 Detecti onLi mi t |
 Detecti onLi mi tType |
 Detecti onLi mi tUni ts |
 Di fferenceErrorRati o |
 Effi ci ency |
 Incl usi on |
 I ntermedi ateResul t |
 I ntermedi ateResul tLi mi tHi gh |
 I ntermedi ateResul tLi mi tLow |
 I ntermedi ateResul tLi mi tType |
 I ntermedi ateResul tUni ts |
 LabQual i fi ers |
 Manual I ntegrati on |
 Mass |
 MassLi mi tHi gh |
 MassLi mi tLow |
 MassLi mi tType |
 MassUni ts |
 MeanCal i brati onFactor |
 MeanCal i brati onFactorUni ts |
 MeanRetenti onTi me |
 MeanRetenti onTi meLi mi tHi gh |
 MeanRetenti onTi meLi mi tLow |
 MeanRetenti onTi meLi mi tType |
 MeanRetenti onTi meUni ts |
 MeanRRF |
 MeanRRFLi mi tLow |
 MeanRRFLi mi tType |
 PeakI D |
 PeakRati o |
 PeakRati oLi mi tHi gh |
 PeakRati oLi mi tLow |
 PeakRati oLi mi tType |
 PercentDi fference |
 PercentDi fferenceLi mi tHi gh |
 PercentDi fferenceLi mi tLow |
 PercentDi fferenceLi mi tType |
 PercentRati o |
 PercentRati oLi mi tHi gh |
 PercentRati oLi mi tLow |
 PercentRati oLi mi tType |
 PercentRecovery |
 PercentRecoveryLi mi tHi gh |
 PercentRecoveryLi mi tLow |
 PercentRecoveryLi mi tType |
 PercentRecoveryType |
 PercentRSD |
 PercentRSDLi mi tHi gh |
 PercentRSDLi mi tLow |
 PercentRSDLi mi tType |
 Quanti tati onLi mi t |

Quanti tati onLi mi tType|
 Quanti tati onLi mi tUni ts|
 Reporti ngLi mi t|
 Reporti ngLi mi tType|
 Reporti ngLi mi tUni ts|
 Resol uti on|
 Resol uti onLi mi tHi gh|
 Resol uti onLi mi tLow|
 Resol uti onLi mi tType|
 Resol uti onType|
 Resol uti onUni ts|
 Response|
 ResponseLi mi tHi gh|
 ResponseLi mi tLow|
 ResponseLi mi tType|
 ResponseType|
 ResponseUni ts|
 Resul t|
 Resul tLi mi tHi gh|
 Resul tLi mi tLow|
 Resul tLi mi tType|
 Resul tType|
 Resul tUncertai nty|
 Resul tUni ts|
 Retenti onTi me|
 Retenti onTi meLi mi tHi gh|
 Retenti onTi meLi mi tLow|
 Retenti onTi meLi mi tType|
 Retenti onTi meUni ts|
 RRF|
 RRFLi mi tLow|
 RRFLi mi tType|
 StandardDevi ati on|
 StandardDevi ati onUni ts|
 Tai l i ngFactor|
 Tai l i ngFactorLi mi tHi gh|
 Tai l i ngFactorLi mi tType|
 Wavel ength|
 Wavel engthUni ts|
 Wei ghti ngFactor|
 Anal yteCompari son|
 PeakCompari son|
 PeakRepl i cate

)*>
 <! ELEMENT PeakCompari son (
 Anal yteName|
 Anal yteNameContext|
 CASRegi stryNumber|
 Cl i entAnal yteID|
 Cl i entAnal yteName|
 Comment|
 LabAnal yteID|
 PeakID|
 PeakRati o|
 PeakRati oLi mi tHi gh|
 PeakRati oLi mi tLow|
 PeakRati oLi mi tType|
 PercentRati o|
 PercentRati oLi mi tHi gh|
 PercentRati oLi mi tLow|
 PercentRati oLi mi tType|

)*>
 <! ELEMENT PeakRepl i cate (

Comment |
 IntermediateResult |
 IntermediateResultLimitHigh |
 IntermediateResultLimitLow |
 IntermediateResultLimitType |
 IntermediateResultUnits |
 Mass |
 MassLimitHigh |
 MassLimitLow |
 MassLimitType |
 MassUnits |
 PeakReplacelD |
 Resolution |
 ResolutionLimitHigh |
 ResolutionLimitLow |
 ResolutionLimitType |
 ResolutionType |
 ResolutionUnits |
 Response |
 ResponseLimitHigh |
 ResponseLimitLow |
 ResponseLimitType |
 ResponseType |
 ResponseUnits |
)*>

<! ELEMENT PreparationPI usCI eanup (
 AliquotAmount |
 AliquotAmountUnits |
 Analyst |
 BottleID |
 CreatedUpdate |
 CeanupBatch |
 CeanupType |
 ClientMethodCode |
 ClientMethodID |
 ClientMethodModificationDescription |
 ClientMethodModificationID |
 ClientMethodName |
 ClientMethodSource |
 ClientMethodVersion |
 Comment |
 Efficiency |
 FinalAmount |
 FinalAmountUnits |
 InitialAmount |
 InitialAmountUnits |
 LabID |
 LabMethodID |
 LabMethodName |
 LabName |
 LotNumber |
 MethodCode |
 MethodID |
 MethodModificationDescription |
 MethodModificationID |
 MethodName |
 MethodSource |
 MethodVersion |
 PreparationBatch |
 PreparationPI usCI eanupType |
 PreparationType |
 PreparedDate |
 ProcedureID |

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ProcedureName |
SampleAmount |
SampleAmountUnits |
Solvent |
Characteristics
)*>
<! ELEMENT ReportedResult (
AnalysisGroupID |
AnalyteGroupID |
AnalyteName |
AnalyteNameContext |
AnalyteType |
BiasErrorRatio |
CASRegistryNumber |
ClientAnalyteID |
ClientAnalyteName |
ClientDetectionLimit |
ClientDetectionLimitUnits |
ClientQuantitationLimit |
ClientQuantitationLimitUnits |
Comment |
DetectionLimit |
DetectionLimitType |
DetectionLimitUnits |
DifferenceErrorRatio |
ExpectedResult |
ExpectedResultUncertainty |
ExpectedResultUncertaintyConfidenceLevel |
ExpectedResultUncertaintyDetermination |
ExpectedResultUncertaintyIntervalType |
ExpectedResultUncertaintyLimitHigh |
ExpectedResultUncertaintyLimitLow |
ExpectedResultUncertaintyType |
ExpectedResultUnits |
ExpectedResultUnits |
LabAnalysisID |
LabAnalyteID |
LabQualifiers |
LabResultStatus |
PeakID |
PercentDifference |
PercentDifferenceLimitHigh |
PercentDifferenceLimitLow |
PercentDifferenceLimitType |
PercentRecovery |
PercentRecoveryLimitHigh |
PercentRecoveryLimitLow |
PercentRecoveryLimitType |
PercentRecoveryType |
QuantitationLimit |
QuantitationLimitType |
QuantitationLimitUnits |
ReportingLimit |
ReportingLimitType |
ReportingLimitUnits |
Result |
ResultLimitHigh |
ResultLimitLow |
ResultLimitType |
ResultType |
ResultUncertainty |
ResultUncertaintyConfidenceLevel |
ResultUncertaintyDetermination |

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ResultUncertaintyIntervalType|
 ResultUncertaintyLimitHigh|
 ResultUncertaintyLimitLow|
 ResultUncertaintyType|
 ResultUncertaintyUnits|
 ResultUnits|
 RetentionTime|
 RetentionTimeUnits|
 RPD|
 RPDLimitHigh|
 RPDLimitType|
 RPDType

)*>

<! ELEMENT SampleUsageMethod (

Bottles|
 BottleType|
 ClientID|
 ClientMethodCategory|
 ClientMethodCode|
 ClientMethodID|
 ClientMethodModificationDescription|
 ClientMethodModificationID|
 ClientMethodName|
 ClientMethodSource|
 ClientMethodType|
 ClientMethodVersion|
 ClientName|
 ClientSampleID|
 CollectedDate|
 CollectedEndDate|
 Comment|
 Composite|
 CoolerID|
 CustodyID|
 EquipmentBatch|
 Filtered|
 LabContract|
 LabContractModificationID|
 LabContractModificationDescription|
 LabID|
 LabMethodID|
 LabMethodName|
 LabName|
 LabReceiptDate|
 LabReportingBatch|
 LabSampleID|
 LocationID|
 LocationName|
 MatrixID|
 MatrixMedium|
 MethodBatch|
 MethodCategory|
 MethodCode|
 MethodID|
 MethodLevel|
 MethodModificationDescription|
 MethodModificationID|
 MethodName|
 MethodSource|
 MethodType|
 MethodVersion|
 OriginalClientSampleID|
 OriginalLabSampleID|

```

PhaseAnalyzed|
Preservative|
ProjectID|
ProjectName|
QCCategory|
QCLinkage|
QCType|
Quarantine|
SamplingBatch|
ShippingBatch|
SiteID|
SiteName|
StorageBatch|
Analysis|
ReportedResult|
Handling|
AnalysisGroup|
Characteristics
)*>

```

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<! ELEMENT AliquotAmount (#PCDATA)>
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<! ELEMENT AmountAddedUnits (#PCDATA)>
<! ELEMENT AmountAddedLocation (#PCDATA)>
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<! ELEMENT Coeffa3 (#PCDATA)>
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<! ELEMENT CoeffOfDeterminationLimitType (#PCDATA)>
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<! ELEMENT CollectedEndDate (#PCDATA)>
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<! ELEMENT CorrectionFactor (#PCDATA)>
<! ELEMENT CorrelationCoeff (#PCDATA)>
<! ELEMENT CorrelationCoeffLimitLow (#PCDATA)>
<! ELEMENT CorrelationCoeffLimitType (#PCDATA)>
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<! ELEMENT ExpectedResultUncertaintyConfidenceLevel (#PCDATA)>

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 <! ELEMENT HandlingType (#PCDATA)>
 <! ELEMENT HeatedPurge (#PCDATA)>
 <! ELEMENT Inclusion (#PCDATA)>
 <! ELEMENT InitialAmount (#PCDATA)>
 <! ELEMENT InitialAmountUnits (#PCDATA)>
 <! ELEMENT InjectionVolume (#PCDATA)>
 <! ELEMENT InjectionVolumeUnits (#PCDATA)>
 <! ELEMENT InstrumentID (#PCDATA)>
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 <! ELEMENT IntermediateResult (#PCDATA)>
 <! ELEMENT IntermediateResultLimitHigh (#PCDATA)>
 <! ELEMENT IntermediateResultLimitLow (#PCDATA)>
 <! ELEMENT IntermediateResultLimitType (#PCDATA)>
 <! ELEMENT IntermediateResultUnits (#PCDATA)>
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 <! ELEMENT LabAddress2 (#PCDATA)>
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 <! ELEMENT LabAnalyteID (#PCDATA)>
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 <! ELEMENT LabContract (#PCDATA)>
 <! ELEMENT LabContractModificationDescription (#PCDATA)>
 <! ELEMENT LabContractModificationID (#PCDATA)>
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 <! ELEMENT LabMethodID (#PCDATA)>
 <! ELEMENT LabMethodName (#PCDATA)>
 <! ELEMENT LabName (#PCDATA)>
 <! ELEMENT LabNarrative (#PCDATA)>
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 <! ELEMENT LabPointOfContactElectronicAddress (#PCDATA)>
 <! ELEMENT LabPointOfContactTitle (#PCDATA)>
 <! ELEMENT LabPointOfContactType (#PCDATA)>
 <! ELEMENT LabQualifiers (#PCDATA)>
 <! ELEMENT LabQualifiersDefinition (#PCDATA)>
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 <! ELEMENT LabReportedDate (#PCDATA)>
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 <! ELEMENT LabResultStatus (#PCDATA)>
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 <! ELEMENT LabType (#PCDATA)>
 <! ELEMENT LabZipCode (#PCDATA)>
 <! ELEMENT LocationID (#PCDATA)>

<! ELEMENT LocationName (#PCDATA)>
<! ELEMENT LotNumber (#PCDATA)>
<! ELEMENT ManualIntegration (#PCDATA)>
<! ELEMENT Mass (#PCDATA)>
<! ELEMENT MassLimitHigh (#PCDATA)>
<! ELEMENT MassLimitLow (#PCDATA)>
<! ELEMENT MassLimitType (#PCDATA)>
<! ELEMENT MassUnits (#PCDATA)>
<! ELEMENT MatrixID (#PCDATA)>
<! ELEMENT MatrixMedium (#PCDATA)>
<! ELEMENT MeanCalibrationFactor (#PCDATA)>
<! ELEMENT MeanCalibrationFactorUnits (#PCDATA)>
<! ELEMENT MeanRetentionTime (#PCDATA)>
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<! ELEMENT MeanRetentionTimeLimitLow (#PCDATA)>
<! ELEMENT MeanRetentionTimeLimitType (#PCDATA)>
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<! ELEMENT MeanRRFLimitType (#PCDATA)>
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<! ELEMENT MethodCode (#PCDATA)>
<! ELEMENT MethodID (#PCDATA)>
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<! ELEMENT MethodModificationDescription (#PCDATA)>
<! ELEMENT MethodModificationID (#PCDATA)>
<! ELEMENT MethodName (#PCDATA)>
<! ELEMENT MethodSource (#PCDATA)>
<! ELEMENT MethodType (#PCDATA)>
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