



Staged Electronic Data Deliverable (SEDD) Data Element Comparison Between SEDD Draft Versions 5.0 and 5.1

August 2005

Important Notes:

- The **Add:** descriptor used in the table below indicates that a data element has been added to SEDD Draft Version 5.1. This data element is not present in SEDD Draft Version 5.0.
- The **Del:** descriptor used in the table below indicates that a data element included within SEDD Draft Version 5.0 has been deleted from SEDD Draft Version 5.1.
- The **Rev:** descriptor used in the table below indicates that a data element, and use of the data element, has been revised in SEDD Draft Version 5.1.

No.	Data Element	Add	Del	Rev	Comments
1	AnalysisGroupID			x	Changed from 'Required' to 'Required Conditionally'
2	AnalysisType			x	Changed from 'Conditionally Required' to 'Required'
3	AnalyteGroup (Node)	x			
4	AnalyteGroupID	x			
5	AnalyteName			x	Definition changed Changed to 'Required for Portability'
6	AnalyteNameContext	x			
7	AnalyteType			x	Changed from 'Conditionally Required' to 'Required'
8	AnalyzedDateTimeZone	x			
9	AnalyzedEndDateTimeZone	x			
10	CalibrationBasis	x			
11	CASRegistryNumber			x	Changed to 'Required for Portability'
12	CleanedUpDateTimeZone	x			
13	CleanedUpEndDateTimeZone	x			
14	ClientAnalyteName	x			
15	ClientDataPackageID	x			
16	ClientDataPackageName	x			
17	ClientDataPackageVersion	x			
18	ClientDetectionLimit	x			Changed from RequiredDetectionLimit
19	ClientDetectionLimitUnits	x			Changed from RequiredDetectionLimitUnits
20	ClientID			x	Changed from 'For Portability' to not required
21	ClientInstrumentQCType	x			
22	ClientMethodCategory	x			
23	ClientMethodCode	x			
24	ClientMethodSource	x			
25	ClientMethodVersion	x			
26	ClientQuantitationLimit	x			
27	ClientQuantitationLimitUnits	x			
28	ClientReanalysisType		x		

No.	Data Element	Add	Del	Rev	Comments
29	CollectedDateTimeZone	x			
30	CreatedDateTimeZone	x			
31	FilterSize	x			
32	FilterSizeUnits	x			
33	HandledDateTimeZone	x			
34	HandledEndDateTimeZone	x			
35	IntermediateResult	x			
36	IntermediateResultLimitHigh	x			
37	IntermediateResultLimitLow	x			
38	IntermediateResultLimitType	x			
39	IntermediateResultUncertainty	x			
40	IntermediateResultUncertaintyType	x			
41	IntermediateResultUncertaintyUnits	x			
42	IntermediateResultUnits	x			
43	LabInstrumentQCID			x	Changed from 'Required' to 'Required Conditionally'
44	LabQualifiersDefinition	x			
45	LabReanalysisSuffix		x		
46	LabReceiptDateTimeZone	x			
47	LabReportedDateTimeZone	x			
48	LabType	x			
49	Mass	x			
50	MassLimitHigh	x			
51	MassLimitLow	x			
52	MassLimitType	x			
53	MassUnits	x			
54	MatrixName		x		
55	MatrixMedium	x			Definition changed Changed to 'Required for Portability'
56	MethodCategory	x			
57	MethodCode	x			
58	MethodID	x			
59	MethodName	x			
60	MethodSource	x			
61	MethodType	x			
62	MethodVersion	x			
63	OriginalClientReanalysisType		x		
64	OriginalLabAnalysisID	x			
65	OriginalLabReanalysisSuffix		x		
66	OriginalLabSampleID			x	Changed from 'For Traceability of QC' to 'Required Conditionally'
67	PeakRatioUnits		x		
68	PeakReplicate (Node)	x			
69	PeakReplicateID	x			
70	PercentLipid	x			
71	PercentRecoveryType	x			
72	PercentRelativeAbundance		x		
73	PreparationPlusCleanupType	x			
74	PreparationType			x	Changed from 'For Portability' to not required
75	PreparedDateTimeZone	x			
76	PreparedEndDateTimeZone	x			
77	QCType			x	Changed from 'Conditionally Required' to

No.	Data Element	Add	Del	Rev	Comments
					'Required'
78	QuantitationBasis	x			
79	Quarantine	x			
80	RelativeResponseLimitHigh	x			
81	RelativeResponseLimitLow	x			
82	RelativeResponseLimitType	x			
83	RequiredDetectionLimit		x		Changed to ClientDetectionLimit
84	RequiredDetectionLimitUnits		x		Changed to ClientDetectionLimitUnits
85	ResolutionLimitHigh	x			
86	ResolutionType	x			
87	ResponseType	x			
88	RPDType	x			
89	Solvent	x			
90	ValidatedDate		x		
91	ValidationQualifiers		x		
92	ValidatorAddress1		x		
93	ValidatorAddress2		x		
94	ValidatorCity		x		
95	ValidatorContact		x		
96	ValidatorContract		x		
97	ValidatorDataPackageID		x		
98	ValidatorDataPackageName		x		
99	ValidatorDataPackageVersion		x		
100	ValidatorID		x		
101	ValidatorManager		x		
102	ValidatorManagerTitle		x		
103	ValidatorMethodID		x		
104	ValidatorMethodName		x		
105	ValidatorName		x		
106	ValidatorNarrativeID		x		
107	ValidatorReceiptDate		x		
108	ValidatorReportedDate		x		
109	ValidatorState		x		
110	ValidatorZipcode		x		