

ParameterValueAccuracyExplanation (ECS)

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[Field Definitions are Available Here](#)

Metadata Level

Collection

Data Type

varstring(255)

Obligation

Optional

Description

This defines the method used for determining the Parameter Value Accuracy that is given for this non core attribute.

Sample Value

0 to 100 percent where: 0 = new moon, 100 = full moon

Dependent Attributes

AdditionalAttributeDatatype, AdditionalAttributeDescription, AdditionalAttributeName, ParameterUnitsofMeasurement, ParameterRangeBegin, ParameterRangeEnd, ParameterValueAccuracy, ParameterMeasurementResolution, ParameterValue

Sample Value

0 to 100 percent where: 0 = new moon, 100 = full moon

ECS Attribute Definition Comments

Must be used with AdditionalAttributeDatatype, AdditionalAttributeDescription, AdditionalAttributeName, ParameterValueAccuracy.

ECS Path

METADATA > COLLECTIONMETADATA > AdditionalAttributes > AdditionalAttributesContainer > PhysicalParameterDetails.
ParameterValueAccuracyExplanation

ISO XPath

/gmi:MI_Metadata/gmd:contentInfo/gmd:MD_CoverageDescription/gmd:dimension/gmd:MD_Band/gmd:otherAttribute/gco:Record/ecs:AdditionalAttributes/ecs:AdditionalAttribute/ecs:ValueAccuracyExplanation

Notes

Requires update.

Theme

Additional Attributes

Downloadable Spreadsheet (All required ECS attributes)

[Media:ECS_Wiki_July2012.xls](#)