

ParameterName Domain

Version Resolution

SchemaVersion

Work\_Type

JTXWorkflow

Jobid

Processing \_Organization Processing \_Organization

SchemaVersion

JTX Workflow Type

Work Type

JTX Job Id

P1 Part of old reach to new reach

PP Part of old reach to part of new reach

H002.00000 H002.00000 GEO High Resolution

L002.00000 L002.00000 GEO Local Resolution

M001.00000 M001.00000 (historic) FOD Medium Resol

H001.00000 H001.00000 (historic) FOD High Resolution L001.00000 L001.00000 (historic) FOD Low Resolution M000.00000 M000.00000 (historic) Pre -FOD

ReachFileVersion Domain

Merge policy Default value

1M (historic) Old reach split to multiple new reache

A Add new reach D Delete old reach Process Domain

Description
Field type String
Split policy Duplicate
Merge policy Default value

100\_24

24\_loc

AK 2FOD

ARCUPD

FODGDB

GDBCVN

NHDVIS

PNWNHD

GDBEDT

100\_24

24 loc

AK 2FOD (historic)

ARCUPD (historic)

FODGDB (historic)

FTIEDT (historic)

FTIFLO (historic)

GDBCVN (historic)

NHDVIS (historic)

PNWNHD (historic)

RF 3DBL (historic)

Modify Feature Attribute

Modify Feature Geometry

Delete Feature

Delete Relationship

Add Metadata

Modify VAA

Add Event

Modify Event

Delete Event

Modify VAA All

Add Relationship

Add Metadata All (historic

Add FeatureToMetadata All (histo

Add FeatureToMeta Relationshi

Create External Crosswalk

Modify External Crosswalk

Source \_FeatureID String Yes

Measure Double No

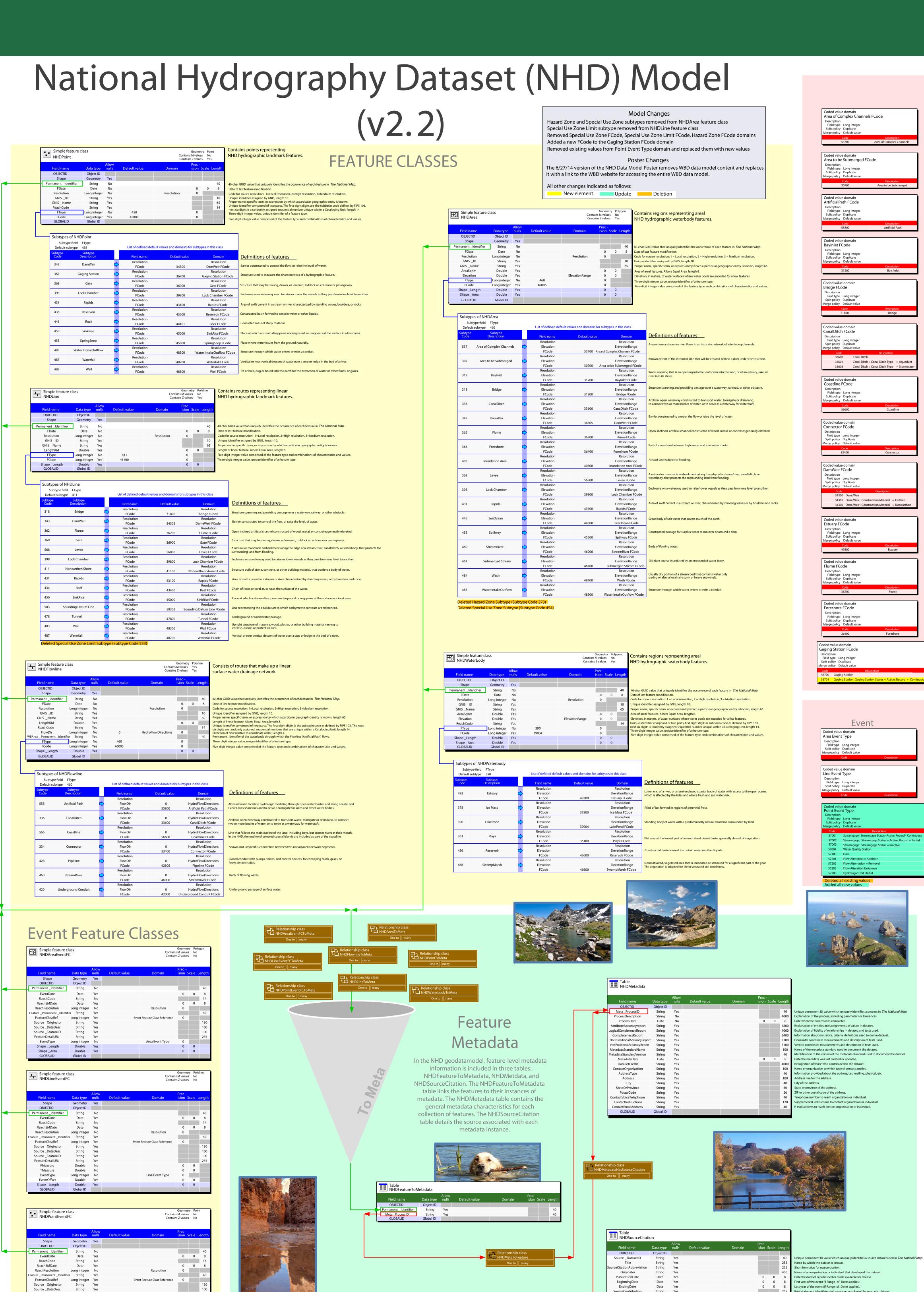
EventType Long integer No
GLOBALID Global ID

String Yes

Double Yes

FeatureDetailURL

EventOffset



SourceContribution String Yes

SourceScaleDenominator Long integer Yes

TypeOfSourceMedia String Yes

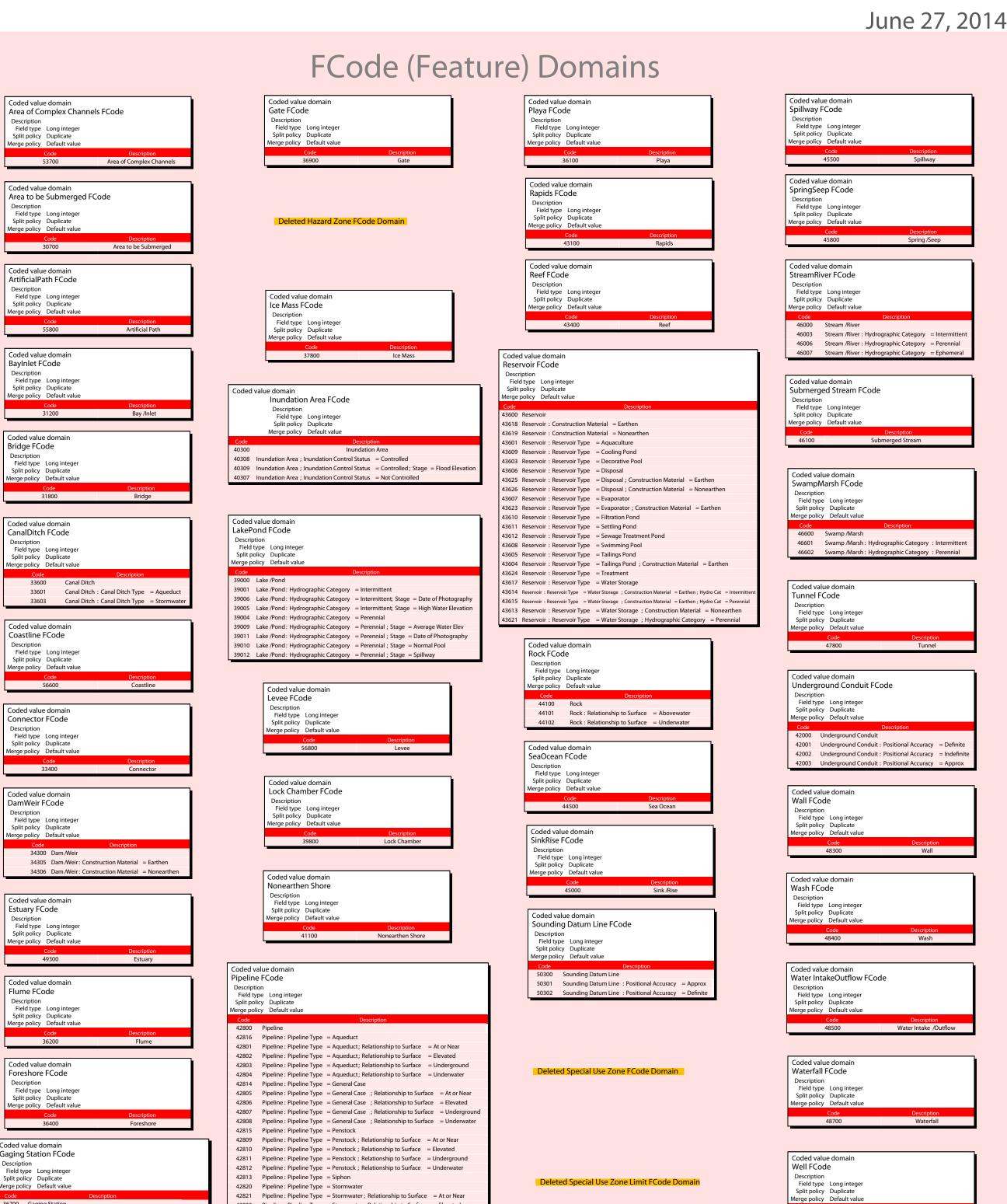
CalendarDate Date Yes

Brief statement identifying information contributed by

omination of representative fraction on a map.

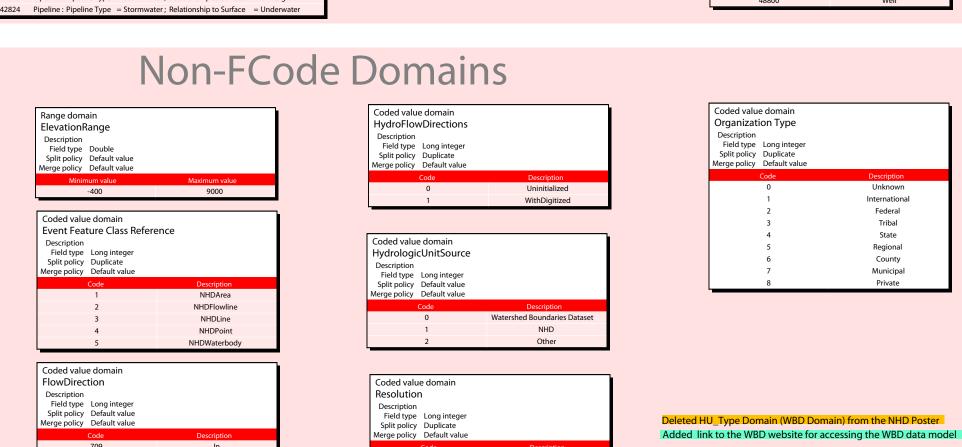
The medium of the source dataset, i.e. paper, CD-ROM, online, etc.

The year (if Single\_Date applies).
The basis on which the source time period of content information of t



42822 Pipeline : Pipeline Type = Stormwater ; Relationship to Surface = Elevated

42823 Pipeline : Pipeline Type = Stormwater ; Relationship to Surface = Underground





Information on the WBD Data Model is available at: http://nhd.usgs.gov/wbd.html

Added link to the WBD website for accessing the WBD data model

