

STATION

STATION\_ID  
STATION\_NAME – Used by agencies; may change  
STATION\_NAME\_WEB – Internal use; static  
OPERATING\_AGENCY\_ID  
DATABASE\_AGENCY\_ID  
USGS\_NWIS\_AGENCY\_ID  
USGS\_NWIS\_ID  
LOCATION\_ID  
LONGITUDE  
LATITUDE  
UTM\_EASTING  
UTM\_NORTHING  
VERTICAL\_DATUM\_ID  
EDENMASTER\_NEW – For realtime surfaces  
EDENMASTER\_START\_NUM – For historical surfaces  
EDENMASTER\_END\_NUM – For historical surfaces

STATION\_DATUM

STATION\_ID  
CONVERT\_TO\_NAVD88\_FEET

STAGE

DATETIME  
STAGE\_2A300  
FLAG\_2A300  
... (616 columns)

AGENCY

AGENCY\_ID  
AGENCY\_ACRONYM  
AGENCY\_NAME

STAGE\_DAILY

DATE  
STAGE\_2A300  
FLAG\_2A300  
... (616 columns)

USGS\_NWIS\_AGENCY

USGS\_NWIS\_AGENCY\_ID  
AGENCY\_ACRONYM  
AGENCY\_NAME

ET

DATE  
ET\_2A300  
ET\_3A-5  
... (616 columns)

STATION\_INFORMATION

STATION\_ID  
STATION\_TYPE\_ID  
WATER\_TYPE\_ID

LOCATION

LOCATION\_ID  
LOCATION\_SHORTNAME  
LOCATION

STATION\_TYPE

STATION\_TYPE\_ID  
STATION\_TYPE  
DESCRIPTION

RAINFALL

DATE  
RAINFALL\_2A300  
RAINFALL\_3A-5  
... (616 columns)