Structures (Diversions)
Data Dictionary

Column Name	Description	Datatype
Currently In Use	The current-in-use code (CIU) is a code used to denote the current long-range activity status of a structure. A Active Structure with contemporary diversion records B Structure abandoned by the court C Conditional structure D Duplicate, inactive ID F Structure used as FROM number – located in another District H Historical structure only - no longer exists or has records, but has historical data I Inactive structure which physically exist, but no diversion records are maintained N Non-existent structure with no contemporary or historical record U Active structure but diversion records are not maintained	Character
Decreed Rate APEX Abs (CFS)	Decreed rate absolute for alternate points and exchanges. (CFS)	Decimal
Decreed Rate APEX Cond (CFS)	Decreed rate conditional for alternate points and exchanges in CFS	Decimal
Decreed Rate Abs (CFS)	The absolute decreed rate in CFS for the structure	Decimal
Decreed Rate Cond (CFS)	The conditional decreed rate in CFS for the structure	Decimal
Decreed Rate Total (CFS)	Total of all decreed rates for the structure, in CFS	Decimal
Decreed Vol Apex Cond (Acft)	The conditional decreed volume for alternate points and exchanges in AF for the structure	Decimal
Decreed Vol Abs (Acft)	The absolute decreed volume in acre feet (AF) for the structure	Decimal
Decreed Vol APEX Abs (Acft)	The absolute decreed volume for alternate points and exchanges in AF for the structure	Decimal
Decreed Vol Cond (Acft)	The conditional decreed volume in AF for the structure	Decimal
Decreed Vol Total (Acft)	Total of all decreed volumes for the structure, in acre feet	Decimal
Distance From E/W Line	Distance from east/west section line (feet).	Character
Distance From N/S Line	Distance from north/south section line (feet).	Character
Div	The water division in which the structure is located	Integer
Latitude	Latitude (decimal degrees) (NAD83 datum) of the structure	Numeric
Longitude	Longitude (decimal degrees) (NAD83 datum) of the structure	Numeric
Owner	The name of the entity who owns the structure	Character
PM	Principle Meridian of the survey of the structure's legal location - a single letter entry designating the principal meridian in which the physical structure is located. There are 5 principal meridians recognized throughout the state: Sixth (S), New Mexico (N), Baca (B), Costilla (C), and Ute (U)	Character
Q10	Legal location: 10 acre quarter section (of a 40 acre quarter of a 160 acre quarter of a section)	Character

Q160	Legal location: 160 acre quarter section	Character
Q40	Legal location: 40 acre quarter section (of a 160 acre quarter of a section)	Character
Range	Legal location: A number in the format "nnnhd" where "nnn" is the range number, "h" is half or can be left blank, and "d" is the direction either East or West	Character
Sect	Legal location: Section number - each Township and Range are broken down into 36 sections - each section being approximately 1 square mile (5,280 feet by 5,280 feet). The Section is entered as a number in the format "nnU" where "nn" is the section number and "U" indicates that the section is in the Ute Correction, Division 7 only, or can be left blank	Integer
Stream Mile	Length (in miles) of the structure's water source	Decimal
Structure ID	Unique identifier for the structure	Integer
Structure Name	Name of the structure	Character
Transbasin	Flag used for identifying trans-mountain diversion structures	Integer
Twshp	Legal location: Township number and direction - format "nnhd", where "nn" is the township number, "h" is half or can be left blank, and "d" is the direction either North or South	Character
Type	Type of structure (Ditch, Well, Reservoir, etc.)	Character
UTM_X	The x (Easting) component of the Universal Transverse Mercator system (NAD83 datum) of the structure	Numeric
UTM_Y	The y (Northing) component of the Universal Transverse Mercator system (NAD83 datum) of the structure	Numeric
Water Source	Name of the source of water for the structure	Character
WD	Water district in which the structure is located	Integer