

Water rights described in this database represent what is of record in our office as entered on the computer (many of the computer entries have not been proofed for accuracy and may not reflect the entire record about a water right or its current status). The office records may or may not reflect the actual situation on the ground. Failure to exercise a water right, for 5 years, when water is available, may constitute grounds for forfeiture.

ABBREVIATIONS FOR STATUS:

A&C=ABANDONED AND CANCELLED

ABA=ABANDONED

ADJ=ADJUDICATED

AME=AMENDED (LANDS MOVED TO NEW LOCATION NO LONGER UNDER THIS PERMIT)

CAN=CANCELLED

DSC=DESCRIPTION

E&C=ELIMINATED AND CANCELLED

ELI=ELIMINATED

EXP=EXPIRED

GSE=GOOD STANDING PERMITTED TIME LIMITS HAVE BEEN EXTENDED

GST=GOOD STANDING

GSM=GOOD STANDING BUT MAP IS STILL REQUIRED

GSI=GOOD STANDING INCOMPLETE-REQUIRED NOTICES NOT RECEIVED-NOT YET EXPIRED

OTH=OTHER

PU=POINT OF USE NON IRRIGATION (NOT ACTUAL STATUS)

PUD=POINT OF DIVERSION (NOT ACTUAL STATUS)

PUE=POINT OF EXTENSION (NOT ACTUAL STATUS)

PUH=POINT OF DIVERSION (NOT ACTUAL STATUS)

PUO=POINT OF RESERVOIR OUTLET (NOT ACTUAL STATUS)

PUW=LOCATION OF WELL (NOT ACTUAL STATUS)

REJ=REJECTED BY THE STATE ENGINEER

REC=LANDS RECEIVED FROM ANOTHER PERMIT

REM=REMAINING

TEM=TEMPORARY

TRA=TRANSFERRED TO ANOTHER FACILITY

UNA=UNADJUDICATED

?=NO ENTRY IN THE DATABASE FOR THIS APPROPRIATION

ABBREVIATIONS FOR USES:

AQU=AQUACULTURE

BAT=BATHING

CBM=COAL BED METHANE

CHE=CHEMICAL

CIF=CONSUMPTIVE INSTREAM FLOW

COM=COMMERCIAL

CNG=COAL BED NATURAL GAS

CUL=CULINARY

DEW=DEWATERING

DOM=DOMESTIC

DRI=DRILLING

DSP=DOMESTIC SUPPLY

ENV=ENVIRONMENTAL

ERO=EROSION CONTROL

FIR=FIRE PROTECTION

FIS=FISH PROPAGATION

FLO=FLOOD CONTROL
FTH=FLOW THROUGH NON-CONSUMPTIVE
GWR=GROUND WATER RECHARGE
HEX=HEAT EXTRACTION
ICE=ICE CUTTING
IND=INDUSTRIAL
IRR=IRRIGATION
ISF=INSTREAM FLOW
MAI=MAINTENANCE
MAN=MANUFACTURING
MEC=MECHANICAL
MED=MEDICINAL
MIL=MILLING
MIN=MINING
MIS=MISCELLANEOUS
MON=MONITORING
MUN=MUNICIPAL
OIL=OIL REFINING/PRODUCTION
POW=POWER DEVELOPMENT
RAI=RAILROAD
REC=RECREATION
REF=REFINING
RES=RESERVOIR SUPPLY
SED=SEDIMENTATION
STE=STEAM ENGINE
STO=STOCK
TEM=TEMPORARY USE
TST=TEST WELL
UTI=PUBLIC UTILITY
W&S=WILD & SCENIC
WET=WETLANDS
WIL=WILDLIFE

ABBREVIATIONS FOR SUPPLY TYPES (SupTy):

ADD=ADDITIONAL SUPPLY FROM A WELL
ORI=ORIGINAL SUPPLY
STR=STORAGE SUPPLY (FOR RESERVOIR AND STOCK RESERVOIR PERMITS-MAY NOT APPEAR ON OLDER PERMITS)
SEC=SUPPLY FROM A RESERVOIR
SUP=SUPPLEMENTAL SUPPLY FROM ANOTHER SURFACE WATER SOURCE
SWS=SURFACE WATER SUPPLY (USED FOR FIRST SURFACE WATER SUPPLY FOR EXISTING GROUNDWATER SUPPLY)

RECORD SUFFIXES ARE DENOTED AS FOLLOWS:

"A"=ADJUDICATED (FINALIZED) RIGHTS; UNLESS THE RIGHT IS A TERRITORIAL APPROPRIATION, THERE WILL BE A MATCH IN THE AppNm COLUMN FROM ONE OF THE FOLLOWING PERMIT TYPES FOR THE UNADJUDICATED PORTION
"C"=WELL STATEMENTS OF CLAIM, FILED FROM 1947 TO 1957 FOR WELLS COMPLETED PRIOR TO APRIL 1, 1947
"D"=DITCH OR PIPELINE PERMIT
"G"= WELL REGISTRATIONS, FILED FOR WELLS COMPLETED AFTER APRIL 1, 1947
"E"=ENLARGEMENT OF A DITCH OR PIPELINE PERMIT
"P"=STOCK AND DOMESTIC USE WELLS COMPLETED PRIOR TO MAY 24, 1969 AND REGISTERED WITH THE STATE ENGINEER'S OFFICE PRIOR TO DECEMBER 31, 1972

"R"=RESERVOIR PERMIT

"S"=STOCK RESERVOIR PERMIT

U=UTAH PERMIT RECORDED IN UTAH; LANDS IN WYOMING

"W" PERMITS ARE FOR WELLS WITH A PRIORITY DATE FOR THE DATE OF FILING WITH THE STATE ENGINEER

RECORD PREFIXES ARE DENOTED AS FOLLOWS:

"B"= BEAR CREEK COURT DECREE

"D"= BALDWIN CREEK COURT DECREE

"E"= CLEAR CREEK COURT DECREE

"H"= HORSE CREEK COURT DECREE

"K"= CROW CREEK COURT DECREE

"L"= LARAMIE RIVER COURT DECREE

"M"= CRAZY WOMAN CREEK COURT DECREE

"R"= ROCK CREEK COURT DECREE

"S"= SWEETWATER CREEK COURT DECREE

"T"-TERRITORIAL APPROPRIATION

AN "X" IN THE LOC (LOCATION) FIELD INDICATES THE LOCATION OF A HEADGATE FOR A DITCH OR PIPELINE, AN OUTLET FOR A RESERVOIR OR STOCK RESERVOIR OR THE LOCATION OF WELL

THE FOLLOWING QUARTER-QUARTERS ARE DESIGNATED BY THE "Qtr" FIELD:

1=NE¹/₄NE¹/₄

2=NW¹/₄NE¹/₄

3=SW¹/₄NE¹/₄

4=SE¹/₄NE¹/₄

5=NE¹/₄NW¹/₄

6=NW¹/₄NW¹/₄

7=SW¹/₄NW¹/₄

8=SE¹/₄NW¹/₄

9=NE¹/₄SW¹/₄

10=NW¹/₄SW¹/₄

11=SW¹/₄SW¹/₄

12=SE¹/₄SW¹/₄

13=NE¹/₄SE¹/₄

14=NW¹/₄SE¹/₄

15=SW¹/₄SE¹/₄

16=SE¹/₄SE¹/₄