

Contacts Data Entry Form

29-589

Owner Type	Full Name	Address	City	State	Zip	Phone
Current Owner	PORTNEUF MARSH VALLEY CANAL					
Name connector: and _____, or _____, and/or _____	%					
Current Owner	ELLIS GILBERT					
Current Owner						

Representing Attorney: _____ Phone Number: _____

Accompanied By: _____ Phone Number: _____

Relationship to Claimant: _____

Date of Field Exam: _____ Time: _____

Directions to Property (if different from above) and/or update owner information:

DECREED UNDER UNION GRAIN AND ELEVATOR VS
McCannan Ditch DECREE, 1932. DECREED IN USB
WITH 29-52. 29-589 IS THE SPONGE COMPONENT.
29-52 IS THE NATURAL FLOW.

Reviewer: _____

Date: _____

Priority Date Data Entry Form

Claim Number: _____

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: 7/06/1912 Claimed Basis: DECEASEDRecommended Priority Date: 7/06/1912 Recommended Basis: "☐ Use Claimed Priority Date and Basis as Recommended Priority Date and Basis

Document the evidence submitted/reviewed for the priority date claimed, include your analysis of the evidence:

Matches Deceased

Reviewer: _____

Date: _____

Point of Diversion and Source Data Entry Form

Claim Number: _____

Water Right Point of Diversion: T _____, R _____, Sec. _____, _____, _____, _____ County: _____

Source: _____ Tributary: _____

Claimed Point of Diversion: T 6S, R 39E, Sec. 19, SW, SW, 14 County: CARIBOUSource: TOPONCO CK & PORTNOUT R Tributary: Port. Riv. & Snake Riv.Recommended Point of Diversion: T 6S, R 39E, Sec. 19, SW, SW, SW County: CARIBOUSource: PORTNOUT RIVER Tributary: Snake River

____ Use Claimed POD and Source as Recommended POD and Source

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source
<u>6S</u>	<u>39E</u>	<u>19</u>	<u>4</u>	<u>SWSWSW</u>	<u>CARIBOU</u>	<u>PORTNOUT RIVER</u> DIV. (Dam)
GPS Coordinates: _____						
<u>9S</u>	<u>37E</u>	<u>22</u>	<u>3</u>	<u>NWNE SW</u>	<u>Sanrock</u>	<u>PORTNOUT RIVER</u> RD DIV.
GPS Coordinates: _____						
<u>6S</u>	<u>39E</u>	<u>19</u>	<u>4</u>	<u>SWSWSW</u>	<u>CARIBOU</u>	<u>PORTNOUT RIVER</u> PO Inj
GPS Coordinates: _____						
_____	_____	_____	_____	_____	_____	_____
GPS Coordinates: _____						
_____	_____	_____	_____	_____	_____	_____
GPS Coordinates: _____						
_____	_____	_____	_____	_____	_____	_____
GPS Coordinates: _____						
_____	_____	_____	_____	_____	_____	_____
GPS Coordinates: _____						

Other rights from this POD? _____

Document how the POD and Source were verified and/or Pump and Motor data:

RECOMMENDED POD IS AT THE DAM. MAPPING SHOWS
DIVERSION TO 'CANAL' BUT IS ACTUALLY PORTNOUT RIVER. (W/IN)
WATERS ARE THEN CONVEYED 'LOSS FREE - BY DEGREE' TO A
POINT OF RD DIVERSION AS ABOVE.

TOPONCO CROOK IS DROPPED AS SOURCE IN-LIEU OF 29-53.

Transfers Changing POD _____

Reviewer: _____

Date: _____

CØ2

Place Of Use Data Entry Form

Claim Number: _____

_____ Use Claimed POU as Recommended POU

Claimed Place of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use

Total Acres _____

Recommended Place of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use

Total Acres _____

Document how the POU was verified:

SBB GPS ILLUSTRATION OF POU AND TABULAR
INDEX OF RECOMMENDATION OF POU AC.

CLAIMS 5066 AC

LIMITED TO 4136 AC BY GPS W/ ALL Rts. *ROMACH*
PERMISSIBLE POU ALL Rts. 52, 53, 589, 4060,
13318, 13319.

Transfers Changing POU _____

Reviewer: _____

Date: _____

Period of Use and Quantity Data Entry Form

Claim Number: _____

☐ Use Claimed Period of Use and Quantity as Recommended Period of Use and Quantity

Water Right Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Overall Diversion Rate _____ Overall Diversion Volume _____

Claimed Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Overall Diversion Rate _____ Overall Diversion Volume _____

Recommended Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
From Stor	01/01	12/31		16410
From Stor	4/15	9/15		16410
_____	_____	_____	_____	_____

Overall Diversion Rate _____ Overall Diversion Volume _____

Document how the Period of Use and/or Diversion Rate were verified:

When combined w/ 29-53 A TOTAL STORAGE OF 16410 ac Normal
 " " 29-53, 589, 4060 d 13312-23695 ac

Reviewer: _____

Date: _____