

Contacts Data Entry Form

29-4187
243 stat.

Owner Type _____ Full Name _____ Address _____ City _____ State _____ Zip _____ Phone _____

Current Owner HERMAN KRUEGER TRUST

Name connector: and _____, or _____, and/or _____

Current Owner JACK HATLEY - TRUSTEE

Current Owner _____

Representing Attorney: _____ Phone Number: _____

Accompanied By: Jack & Shordon Phone Number: _____

Relationship to Claimant: _____

Date of Field Exam: _____ Time: _____

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

CLAIM REFERENCES 29-4102, 4365 AND 0365.

29-0365 IS CLAIMED AND RECOMMENDED TO J. WENDALL MARLEY
ON MR. MARLEY'S LANDS. NOT CONSIDERED FOR MR.
HATLEY

GARDEN CREEK DIVERSION VS HOLVORTON OCCURS

DOES NOT CITE TRIBUTARIES TO GARDEN CREEK - ONLY
AND SPECIFICALLY GARDEN CK.

9/25/02 FE w/ Jack & Shordon VISITED POD/POU

ENTRIPID ENG MEASURED 0.733 cfs ON 10/12/01

FE INDICATED: POD, POU, Sources

Reviewer: _____

Date: _____

Amend Ac to
ADD Sources.

Priority Date Data Entry Form

Claim Number: _____

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: 4 MAY 1910 Claimed Basis: BU (243)Recommended Priority Date: 6/01/1942 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:

AFIDAVIT SIGNED BY NEIGHBORS DISCUSSED 1942
LITTLE GAP CROOK IS TRUE TO SITHS AND APPARENTLY
NOT COVERED BY ANY DECREE - THE PRIORITY IS A
MOOT POINT

RECOMMENDS 6/01/1942

9/25/02 They were providing DOCS FROM OLD ABSTRACT
TO SHOW PRIORITY DATA

Sources?

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____, R____, Sec.____,____,____,____. County: _____

Source: _____ Tributary: _____

Recommended Point of Diversion: T____, R____, Sec.____,____,____,____. County: _____

Source: _____ Tributary: _____

____ Use Claimed POD and Source as Recommended POD and Source

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source
9S	35E	36		NE SE	BANN	Little Gap Creek

GPS Coordinates: _____

GPS Coordinates: _____

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:

POD CLAIMED SEC. 5 NENW IS NOT ON Little Gap Cr;
 ACCORDING TO Quad Map BB-4 (Attached). AND, BY
 MAP Little Gap Cr IS TRUB TO CARSON CR. INTERMITTENT AT BEST!
 NENW SEC. 5 T10S R36E IS Lot 3? Actual POD IS AS
 RECOMMENDED ABOVE.
 RE INDICATED - POD, SOURCE, POD

Transfers Changing POD _____

Reviewer: _____

Date: _____

IT IS POSSIBLE THAT Little Gap Cr WAS DIVERTED High up to Flow into
 THIS Northhorn WASH (NOW CALLED Little Gap Cr) WHICH GOES DOWN ONTO
 RAIN LANDS AND SINKS ——— Yes According to Jack HATLEY,

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
10S	36E	5	SWNE		Barn		10 ⁰	Prng
			NESB		"		10 ⁰	"

Total Acres 20⁰

Recommended Place of Use

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

Total Acres _____

Document how the POU was verified:

Chains 20ac. When runoff is available this water is combined w/ other water (Gardock Prng, Decross & Blything) to irrig POU. 0.75c6 lasts probably at best 2 wks

PPL all Rts - See GPS Layouts - Limiting Remarks

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
<i>Spring</i>	<i>4/1</i>	<i>9/1</i>	<i>0.75</i>	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Overall Diversion Rate _____ Overall Diversion Volume _____

Recommended Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
<i>Spring</i>	<i>4/1</i>	<i>9/1</i>	<i>0.73 cfs</i>	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Overall Diversion Rate _____ Overall Diversion Volume _____

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

INTERPIED MEASUREMENTS SHOW 0.73 cfs

0.75 cfs / 10 AC = 0.075 cfs/AC TO HIGH → 20 AC X 0.02 = 0.40

0.02/AC PER § 42-202, 270 IC

Limit to

Reviewer: _____

Date: _____