

06/17/2003

IDAHO DEPARTMENT OF WATER RESOURCES  
PRELIMINARY RECOMMENDATION OF WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHT NUMBER: 29-13592  
NAME AND ADDRESS: ROBEN HULL  
2142 ARBON VALLEY HWY  
POCATELLO ID 83204  
SOURCE: WEST BOB SMITH CREEK TRIBUTARY: PORTNEUF RIVER  
QUANTITY: 0.024 CFS  
USE OF THIS RIGHT WITH RIGHTS LISTED BELOW IS LIMITED TO A TOTAL  
COMBINED DIVERSION RATE OF 0.107 CFS. COMBINED RIGHT NOS.:  
29-13586, 29-13592, 29-13598, 29-13604, 29-13610, 29-13616, 29-13622.

PRIORITY DATE: 07/01/1917

POINT OF DIVERSION:

T09S R37E S15 SENENW Within BANNOCK County  
T09S R37E S15 SESENW Within BANNOCK County

PURPOSE AND  
PERIOD OF USE:

| <u>PURPOSE OF USE</u> | <u>PERIOD OF USE</u> | <u>QUANTITY</u> |
|-----------------------|----------------------|-----------------|
| IRRIGATION            | 04/15 09/15          | 0.024 CFS       |

PLACE OF USE:

IRRIGATION Within BANNOCK County  
T09S R37E S15 NWSE 5.1 T09S R37E S15 SWSE 3.2

8.3 ACRES TOTAL

USE OF THIS RIGHT WITH THE RIGHTS LISTED BELOW IS LIMITED TO THE  
IRRIGATION OF A COMBINED TOTAL OF 8.3 ACRES IN A SINGLE  
IRRIGATION SEASON. COMBINED RIGHT NOS.: 29-13586, 29-13592,  
29-13598, 29-13604, 29-13610, 29-13616, 29-13622.

OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

This partial decree is subject to such general provisions necessary for  
the definition of the rights or for the efficient administration of the water  
rights as may be ultimately determined by the Court at a point in time no  
later than the entry of a final unified decree. Section 42-1412(6), Idaho  
Code.

EXPLANATORY MATERIAL: Decreed

RIGHT INCLUDES ACCOMPLISHED CHANGE IN POINT OF DIVERSION  
PURSUANT TO SECTION 42-1425, IDAHO CODE.

RIGHT INCLUDES ACCOMPLISHED CHANGE IN PLACE OF USE PURSUANT  
TO SECTION 42-1425, IDAHO CODE.

THE FOLLOWING RIGHTS ARE ALSO DIVERTED THROUGH POINT OF  
DIVERSION DESCRIBED ABOVE: 29-13586, 29-13592, 29-13598, 29-13604,  
29-13610, 29-13616, 29-13622.

THIS RIGHT IS A SPLIT FROM FORMER RIGHT 29-13537.

A2913592



# T9S, R37E

NWSE

HULL  
8.30 ac

HARRIS  
8.63 ac

HARRIS  
8.65 ac

SWSE B

HARRIS  
8.75 ac

C

NAEF  
6.27 ac

NWNE

NENE

Old Oregon P

15 14  
22 23

3

Road

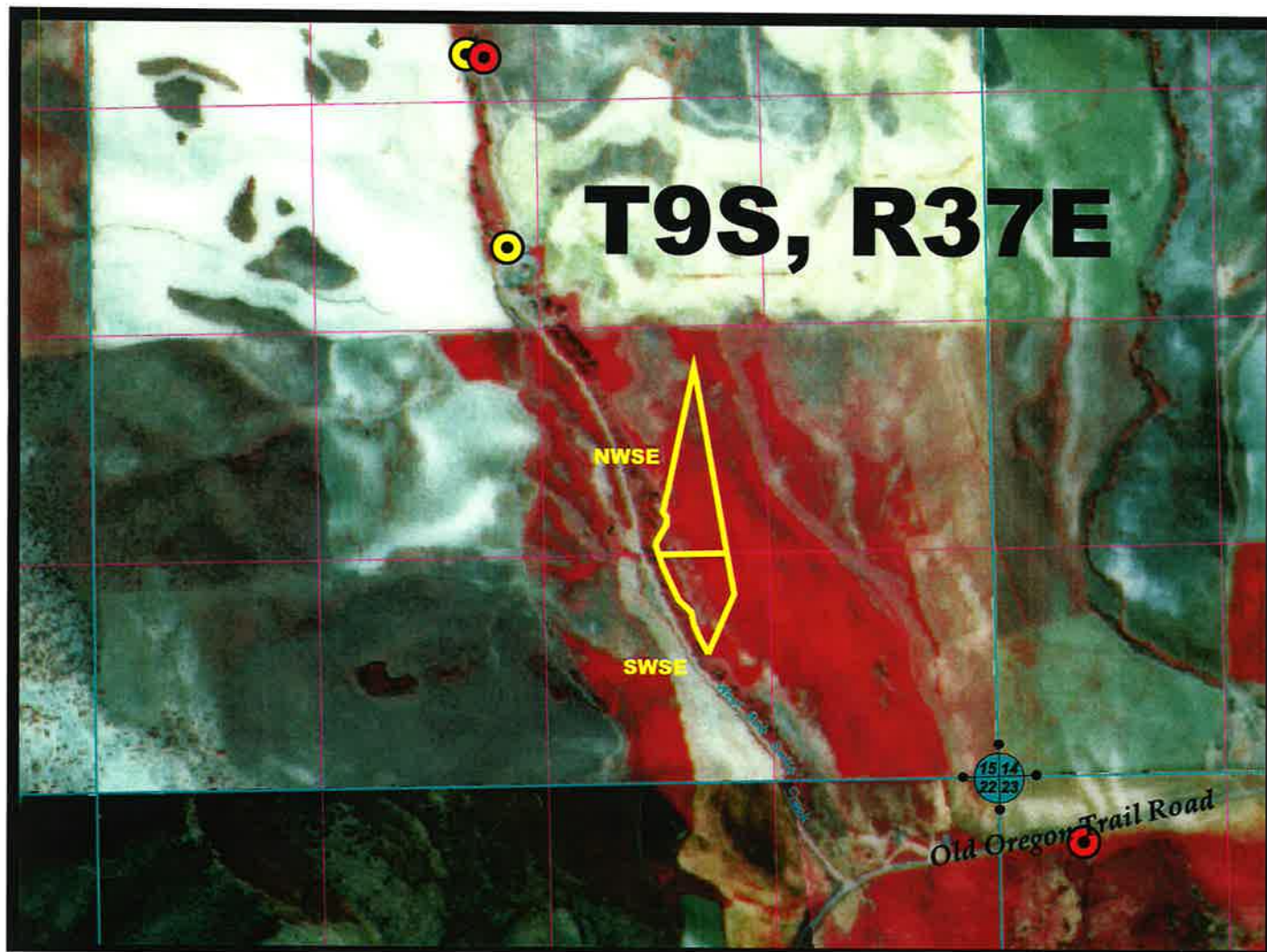
North Fork South Creek



# State of Idaho

Department of Water Resources

Eastern Region



500 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 Feet

## Water Right(s):

29-13586, 29-13592,  
29-13598, 29-13604,  
29-13610, 29-13616,  
29-13622.

Place of Use: T9S, R37E  
(parts of) Secs.15 W2SE

Point(s) of Diversion: T9S, R37E  
Sec. 15 SESENW, SENENW



## LEGEND

- Point of Diversion
- SESE Place of Use
- Section
- Quarter-Quarter

MAX  
29-13587

222<sup>1</sup> AC @ 0.641 cfs

JEFF HARRIS  
29-13588 PARCEL A

8.63 AC. @ 0.022 cfs

JEFF HARRIS  
29-13589 PARCEL B

8.65 AC. @ 0.022 cfs

MAX HALL  
29-13537

0.68 cfs

PERMISSIBLE POU  
WITH THE FOLLOWING  
RIGHTS:

29-13534

29-13537

29-13540

29-13543

29-13546

29-13549

29-13552

JEFF HARRIS  
29-13590 PARCEL C

8.75 AC. @ 0.023

LARRY NAEF  
29-13591

6.27 AC @ 0.016 cfs

ROLAND HULL  
29- NOT USED

INCLUDED IN RIGHT BELOW.

ROBEN HULL  
29-13592 (BOTH PARCELS AS ONE)  
8.30 AC @ 0.024 cfs

TOTAL 263<sup>2</sup> AC.

PRIORITY DATE:  
07/01/1917  
DECREED

MAX  
29-13587

222<sup>1</sup>/<sub>4</sub> AC @ 0.641 cfs

JEFF HARRIS  
29-13588 PARCEL A

8.63 AC. @ 0.022 cfs

JEFF HARRIS  
29-13589 PARCEL B

8.65 AC. @ 0.022 cfs

MAX HALL  
29-13537

0.68 cfs

PERMISSIBLE PDU  
WITH THE FOLLOWING  
RIGHTS:

29-13534

29-13537

29-13540

29-13543

29-13546

29-13549

29-13552

JEFF HARRIS  
29-13590 PARCEL C

8.75 AC. @ 0.023

LARRY NAEF  
29-13591

6.27 AC @ 0.016 cfs

ROLAND HULL  
29- NOT USED

INCLUDED IN RIGHT BELOW.

ROBEN HULL  
29-13592 (BOTH PARCELS AS ONE)

8.30 AC @ 0.024 cfs

Discussed

TOTAL 263<sup>2</sup>/<sub>4</sub> AC.

PRIORITY DATE:  
07/01/1917  
DECREED

Split History of Max Hall's water rights off West Bob Smith Creek 3/21/03

|                                                                                                                                                                            |                                                                                                                   |                                           |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------|
|                                                                                                                                                                            |                                                                                                                   | 29-13549 M. Hall                          |
| 29-00207                                                                                                                                                                   | 29-00207A { 29-13510 (0.530 cfs/ 279.2ac) M. Hall<br>(.545 cfs/ 287 ac)<br>29-13511 (0.015 cfs/ 7.8 ac) E. Rush   | 29-13550 J. Hall<br>R. GUNTER<br>29-13551 |
|                                                                                                                                                                            | 29-00207B L. Stewart                                                                                              | 29-13546 M. Hall<br>29-13547 J. Hall      |
| 29-00214                                                                                                                                                                   | 29-00214A { 29-13512 (0.568 cfs/ 279.2 ac) M. Hall<br>(0.584 cfs/ 287 ac)<br>29-13513 (0.016 cfs/ 7.8 ac) E. Rush | R. GUNTER<br>29-13548                     |
|                                                                                                                                                                            | 29-00214B L. Stewart                                                                                              | 29-13543 M. Hall                          |
| 29-00215                                                                                                                                                                   | 29-00215A { 29-13514 (0.642 cfs/ 279.2 ac) M. Hall<br>(0.660 cfs/ 287 ac)<br>29-13515 (0.017 cfs/ 7.8 ac) E. Rush | 29-13544 J. Hall<br>R. GUNTER<br>29-13545 |
|                                                                                                                                                                            | 29-00215B L. Stewart                                                                                              | 29-13540 M. Hall                          |
| 29-10774<br>(P15)                                                                                                                                                          | 29-10774A { 29-13516 (0.893 cfs/ 279.2 ac) M. Hall<br>(0.917 cfs/ 287 ac)<br>29-13517 (0.024 cfs/ 7.8 ac) E. Rush | 29-13541 J. Hall<br>R. GUNTER<br>29-13542 |
|                                                                                                                                                                            | 29-10774B L. Stewart                                                                                              | 29-13537 M. Hall                          |
| 29-10776<br>(P15)                                                                                                                                                          | 29-10776A { 29-13518 (0.720 cfs/ 279.2 ac) M. Hall<br>(0.740 cfs/ 287 ac)<br>29-13519 (0.198 cfs/ 7.8 ac) E. Rush | 29-13538 J. Hall<br>R. GUNTER<br>29-13539 |
|                                                                                                                                                                            | 29-10776B L. Stewart                                                                                              | 29-13534 M. Hall                          |
| 29-13300                                                                                                                                                                   | 29-13520 (3.44 <sup>35</sup> cfs/ 279.2 ac) M. Hall $\leq 3.35\checkmark$                                         | 29-13535 J. Hall                          |
|                                                                                                                                                                            | 29-13521 (3.54 cfs/ 287 ac) EXT SOL<br>(0.096 cfs/ 7.8 ac) E. Rush $\leq 0.267\checkmark$                         | R. GUNTER<br>29-13536                     |
| 29-13309 (1.84 cfs/ 116.0 ac w/i 287 ac) reduced to 279.2 ac. - enlargement claim<br>[Rush did not get any portion of the enlarged acres.]<br>EARLIEST PRIORITIES 1.74 cfs |                                                                                                                   | 29-13552 M. Hall                          |
|                                                                                                                                                                            |                                                                                                                   | 29-13553 J. Hall                          |
|                                                                                                                                                                            |                                                                                                                   | 29-13554 R. GUNTER                        |

Note: All Stewart split portions were split off circa March 2002.

E 263<sup>20</sup>) - MAX HALL RETAINS REMAINDER OF ALL PARENT Rts @ 263<sup>20</sup> AC  
 E 55<sup>20</sup>) - JASON HALL GETS 4.95 AC AS IRRIG. W/ APPROPRIATE Q, INCLUDES ENLARG<sup>20</sup>  
 (14) - D. GUNTER GETS 11.70 AC AS IRRIG. " " " " " "