

08/14/2006

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

RIGHT NUMBER: 37-21935

NAME AND ADDRESS: UNITED STATES OF AMERICA ACTING THROUGH
USDI BUREAU OF LAND MANAGEMENT
IDAHO STATE OFFICE
1387 S VINNELL WAY
BOISE ID 83709-1657

SOURCE: BIG WOOD RIVER

TRIBUTARY: MALAD RIVER

QUANTITY: 0.100 CFS

PRIORITY DATE: 03/24/1883

POINT OF DIVERSION:

T03S R18E S9 SENESE Within LINCOLN County

PURPOSE AND
PERIOD OF USE:

PURPOSE OF USE

PERIOD OF USE

QUANTITY

IRRIGATION

04/01 10/31

0.100 CFS

PLACE OF USE:

IRRIGATION Within LINCOLN County

T03S R18E S29 Lot 1 NENE	18.00	T03S R18E S29 Lot 2 SENE	6.60
T03S R18E S33 SWNE	0.30	T03S R18E S33 SENW	1.30

26.2 ACRES TOTAL

USE OF THIS RIGHT WITH RIGHT NO. 37-21933 IS LIMITED TO THE
IRRIGATION OF A COMBINED TOTAL OF 26.2 ACRES IN A SINGLE
IRRIGATION SEASON.

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: BASIS OF CLAIM - Decreed

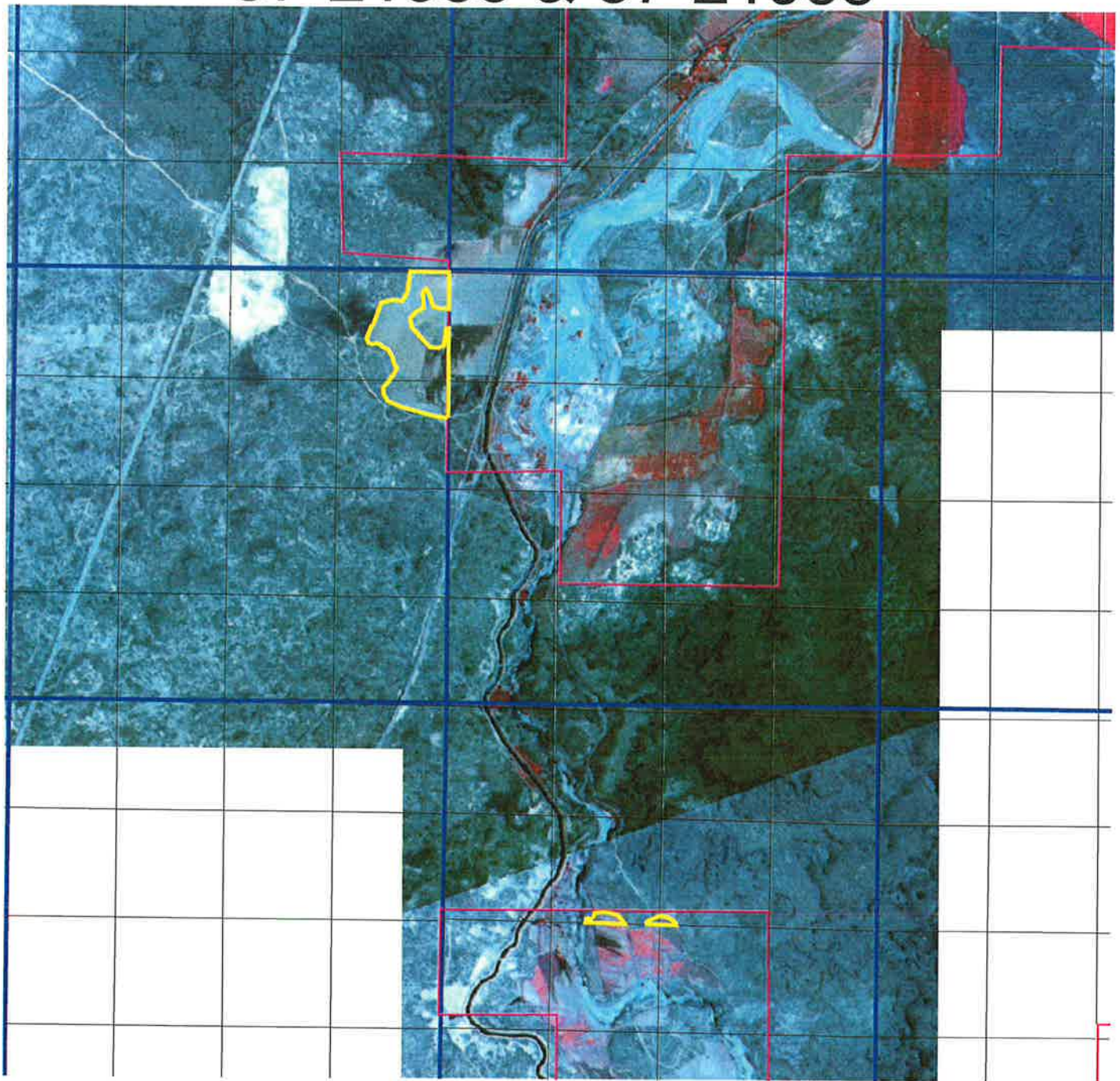
This right is a split from former right 37-30009 .

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

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

IDAHO DEPT OF WATER RESOURCES

37-21933 & 37-21935



1320 0 1320 Feet



Basin 37 part 1-POU



Basin 37 part 1-POD



Ownership FED-Private



Streams



Section Lines



Quarter - Quarter lines

TWN: 3S
RNG: 18E
SEC: 29,33



GIS Place of Use Presentation
NAPP Aerial Photo 1987/1988
By Steve Clelland

Date: AUGUST 14, 2006

8/14/06
SCC

37-126
2.4 cfs
37-21932 37-21933
GOOLD BLM
271.4 AC. 26.2
2.19 cfs 0.21 cfs

37-30009
1.1 cfs
37-21934 37-21935
GOOLD BLM
271.4 26.2
1.0 cfs 0.10 cfs