

07/12/2005

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

RIGHT NUMBER: 21-10930

NAME AND ADDRESS: CRAPO FARMS INC
1908 E 500 N
ST ANTHONY ID 83445

SOURCE: GROUND WATER

TRIBUTARY:

QUANTITY: 0.720 CFS
108.000 AFY

diversion Use of this right with Right No. 21-7033 is limited to a total combined
rate of 2.85 cfs and to a total combined annual diversion volume of 552 AF.

PRIORITY DATE: 04/01/1975

earlier than April This water right is subordinate to all water rights with a priority date
Idaho 12, 1994, that are not decreed as enlargements pursuant to Section 42-1426,
Idaho Code. As between water rights decreed as enlargements pursuant to Section
42-1426, Idaho Code, the earlier priority right is the superior right.

POINT OF DIVERSION:

T08N R40E S26 SWNW Within FREMONT County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
IRRIGATION	04/01 10/31	0.720 CFS 108.00 AFY

PLACE OF USE: IRRIGATION Within FREMONT County

T08N R40E S26	NENW	12.0	T08N R40E S26	NWNW	40.0
T08N R40E S26	SWNW	40.0	T08N R40E S26	SENW	10.0
T08N R40E S26	NWSW	8.5	T08N R40E S27	NENE	31.0
T08N R40E S27	SENE	35.0	T08N R40E S27	NESE	7.5

184 ACRES TOTAL

Use of this right with Right No. 21-7033 is limited to the irrigation of a
combined total of 184 acres in a single irrigation season.

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

This right is based upon an enlargement of Right No. 21-7033 pursuant
to Section 42-1426, Idaho Code.

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 - Beneficial Use

This right is for an enlargement of 36 acres within the place of use
described for this right.

Right No. 21-7033 is also diverted through point of diversion described
above.