

8-26-02: Leo Dean Lewis Given Power of Attorney in 1982.
Leo seems to own the property now. NCO?

: Physical Address: 90 N Indian CK
Inkom ID 83245

: Diversion Rate Claimed is excessive

8-27-02: Bought or Inherited Property 3 or 4 yrs ago

FE Sprinkler system put in Leo Bought the Property
Mother Flood Irrigated Property

: Below Irrigated in 1987 according
to Claimant

: Two points of diversion

: Pump: Wayne

1.5 HP

SD: 3981

- 1) Pic of diversion
- 2) Pic of Pipe
- 3) out let used
for flood irrigation
and black pipe
- 4) 2nd POD - Pump
Put in 4 yrs ago
- 5) In ROW
- 6) Now In ROW

: Mother moved in 1986 or 1987

9-5-02: Domestic 29-10704 POD From Well

9-12-02: Changed Ownership

1-10-03: Need to file a transfer to add POD from sprinkler

: GPS Point of POD taken from Road due to tree cover.
Recommended down by the stream

: No Duty of water in Decra. Right under recommended.
Thus Recommend $1\frac{1}{8}$ " per acre.

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Claim Report 29-606A

WATER RIGHT NUMBER: 29-606A

Owner Type Name and Address
 Current Owner LEO D LEWIS
 90 N INDIAN CK RD
 INKOM, ID 83245
 Current Owner BONNIE J LEWIS
 90 N INDIAN CK RD
 INKOM, ID 83245

Priority Date: 06/01/1908 ✓

Basis: Decreed ✓

Status: Active ✓

Source Tributary
 INDIAN CREEK ✓ SINKS ✓

Beneficial Use From To Diversion Rate Annual Volume
 IRRIGATION 4/01 to 11/01 ✓
 10/31
 Total Diversion: 2.080 CFS
 0.075
 2.080 CFS
 0.075

Location of Point(s) of Diversion

INDIAN CREEK ✓
 BANNOCK County

SW SE1/4SE1/4

Sec. 32, Twp 07S, Rge 36E, B.M.

Place of Use

IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
07S	36E	32																3.0	3.0
																		2.5	2.5

Total Acres: 2.5

Conditions of Approval:Remarks:

- General THIS RT. WHEN COMBINED WITH RT. 29-0607 SHALL NOT EXCEED 2.08CFS.
- Explanatory OWNERSHIP CHANGED PER REQUEST ON 9/12/02 (CSAXTON)

Comments:Dates and Other Information:

Claim Received Date: 3/22/1990
 State or Federal: S
 Owner Name Connector: OR