

Date: 12/5/2007
Agent: S. Hemenway
Claimant: Roland L. and Dorothy M. Walker
WR# 31-11975
Mailing Address: PO Box 129
Phone #: (208) 754-4580 wk: (208) 754-4696
Location of POD: same POD as 31-7229
System Description: well, 150 Hp GE vertical tri phase, and Johnston Vertical Turbine pump to Pringle Pivot and 2 mini pivots
Measuring Device: in-line anometer
Field Exam: Not required, enlargement to WR 31-7229 (42-1426 Idaho Code), limited combined total diversion rate of 1.86 cfs; 1987 and 2004 NAIP maps, Govt lot maps;
Nonirrigation Uses: None
Other Uses: None
Other WRs Used: 31-7229
Supplemental Water: None
Basis of Claim: Beneficial U 10/10/1972
Priority Date: 4/1/1980
Evidence of Priority: Property irrigated prior to claimant purchasing property in 1980.
Affidavit from Blair Walker as to when pivots were installed, and when property was purchased.
1987 Aerial photo.
Asset Depreciation Short Report (showing equipment purchased for system, including costs)

NOTES:

31-11975 and 31-7229 have same POD
POU claimed in 31-11975 was not filed on earlier, due to turn-over of employment, and no one in the organization was notified that the paperwork had not been completed.
31-7229 is an accomplished change of POU (42-1425 Idaho Code)
31-7229 License is for 1.86 cfs, and 3.96 af
31-7229 is based on 31-7227 License, which is for 2.19 cfs
31-7227 License, 2/11/1985 field inspection determined by in-line anometer 2.19 cfs
IDWR Well Drillers Logs show a well drilled 4/13/2005 (possible deeping of original well) in the T8N R37E Sec 23 SWNENW, by Andrew Well Drilling Service Inc. Tag # D0036045.
Field Exams were conducted on Licenses 31-7229 and 31-7227 (6/4/1979, and 2/11/1985).
4/10/2000 a letter was sent to claimant in reference to irrigation of acreage being claimed in WR# 31-11975.

Recommendation:

Enlargement of 31-7229 (42-1426 Idaho Code)

E51 - 31-7229 and 31-11975 limited to total combined diversion rate of 1.86 cfs

K09 Enlargement of 48.3 acres w/in POU, with 0.68 cfs appropriated

C18, C11

F05 31-7229 is also diverted through POD.