

RECOMMENDATION REVIEW:

Date: 9/4/2008
Agent: S. Hemenway
Claimant: Donald R or Annette B. Davis
WR# 22-13845
Mailing Address: PO Box 217, Teton, ID 83452
Phone #: (208) 354-1544
Location of POD: T6N R45E SEC 33 NESESW (ACCOMPLISHED CHANGE OF POD)--not found in SWSE QQ
System Description: South Leigh Ck. To a headgate then through Bell-McCracken Ditch (ditch runs through claimants property)
Measuring Device: Water Master District 1 controls
Field Exam: Decree 7/12/04 FE conducted on 22-280C verified POD, ditches, flow
Nonirrigation Uses: NONE
Other Uses: NONE
Other WRs Used: 22-13846
Supplemental Water: NONE
Basis of Claim: Decree
Priority Date: 6/1/1898
Evidence of Priority: Decree

NOTES:

Based on Decree 22-281 (which originally was 22-12536, but was renumbered on 5/17/1996)

Original Decree was for 160 acres, but only 131 acres are irrigatable. So having a quantity of 0.80 cfs for 131 acres, makes a diversion rate of 0.006 cfs/acre.

7/12/04 FE conducted on 22-280C shows a map identifying locations of ditches, etc. This confirms the Source: South Leigh Ck. Diverting through Bell-McCracken Ditch (which runs through the claimants property). Also confirmed with 2004 NAIP map.

**Changed location of claimed POD to match location described on 22-280B, diverting to Bell-McCracken Ditch that runs to the claimant's property.

<u>Decreed Water Right 22-281</u>	0.80 cfs	131 acres
22-281B recommended for:	0.09 cfs	13 acres
22-281C recommended for:	0.120 cfs	18 acres
22-13437 recommended for:	0.03 cfs	5.1 acres
22-13845 recommended for:	0.015 cfs	2.5 acres

Overlap: 22-13846

Recommendation:

(22-13845)

C18

C03 accomplished change POD

C05 accomplished change in POU

E56 combined limit of 2.5 acres in a single irrigation season (w/22-13846)

P21 split from 22-12536 (renumbered 5/17/1996 to 22-281)

F01 WATER DELIVERED THRU Bell - McCracken Ditch

PIN: RP05N45E051202 (CLAIMANT OWNS TOTAL OF 2.6 ACRES)

E52 COMBINED LIMIT OF 0.02CFS/ACRE.

MAXIMUM DIVERSION RATE IS 0.006 CFS/ACRE (ORIGINAL DECREE WAS FOR 160 ACRES

BUT WITH ONLY 131 IRRIGATABLE ACRES & FOR 0.80 CFS; $0.8/131=0.006\text{CFS/AC}$

DIVERSION RATE MEASURED AND CONTROLLED BY WATER DISTRICT #1