

RECOMMENDATION REVIEW:

Date: 5/1/2008
Agent: S. Hemenway
Claimant: MacGregor Land and Livestock L.P.
Contact: Jack D. MacGregor, General Partner
WR# 65-23188
Mailing Address: PO Box 1410 Cascade, Idaho 83611
Phone #: (208) 382-4266
Location of POD: T13N R4E Sec 30 NENW physical address on well log: 914 Carbarton, Cascade
System Description: 1.5 Hp submersible pump; 1 1/4" discharge to house, 1" line to stock and irrigate yard.
Measuring Device: N/A (Not required with small domestic or claims <0.20 cfs, per IDWR Director Dave Tuthill)
Field Exam: No exam required, only desk top review with small de minimus
Nonirrigation Uses: NONE
Other Uses: NONE
Other WRs Used: NONE
Supplemental Water: NONE
Basis of Claim: Beneficial Use de minimus D&S
Priority Date: 9/15/2006 (CHANGED PRIORITY DATE DUE TO COMPLETION DATE OF WELL)
Evidence of Priority: No Evidence of Priority (EOP) required, since < 1/2 acre irrigated.
WELL DRILLERS REPORT (Down Right Drilling and Pump #637, started 9/13/06 and completed 9/15/06)

NOTES:

0.24 cfs or less, or 14.6 af or less is within the limits of a "small D&orS claim"

De-minimus stock is generally for less than 1000 head.

No measurement required, and no EOP required, since <1/2 acre irrigated.

Table 1, Recommended Diversion Rates for Stockwater Exh 15A for

101-200 head = 0.05 cfs

**Drillers Report: 100 gpm = 0.22 cfs Maximum Capacity of System, or 50gpm = 0.11 cfs
max.capacity was pumping at 80' (1 hr); second yield was pumped at 40' (1/2 hr)**

200HEAD x 12 GPD x 365 DAYS/325,850 = 2.68 = 2.7AF; DOMESTIC 1 INT/EXTERNAL=1.2 AF

Late claim, due to claimant thinking the water right was filed by the well driller.

The house was finished 11/2007. (Certificate of Occupancy submitted, permit #2006-0400)

4/21/2008 per note from Claimant, county has not assessed house as of yet.

Recommendation:

C18

X01 one home internal/external use up to 1/2 acre garden and lawn.

N11 historical B/U

N13 shall not exceed 13,000 gpd

X02 for 200 head cattle

Well Tag# D0047241, drilled 9/15/06 (completed); driller Down Right Drilling & Pump #637.

Well Information: 6" casing, 105' deep, cased to 96'; 100gpm; 16' static

Domestic internal/external = 0.04cfs; Stockwater for 200 head cattle = 0.04cfs (as claimed).

Total 0.08cfs

Stockwater 2.7 AF; Domestic 1.2 AF = 3.9AF TOTAL

Explanatory: PIN (govt lot information was not current, so PIN was not available on ArcMap
and was not listed on recommendation) Certificate of Occupancy was submitted.