

Contacts Data Entry Form

Claim Number: A22-12330

Owner Type	Full Name	Address	City	State	Zip
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Current Owner: Agrotech Phone No.: 356 5120

Current Owner: _____ Phone No.: _____

Current Owner: _____ Phone No.: _____

Name connector: and _____, or _____, and/or _____.

Representing Attorney: _____ Phone No.: _____

Accompanied By: _____ Phone No.: _____

Relationship to Claimant: _____ Date of Field Exam: _____

Discussion of right origin and split history. Questions and problems.

- 1) A address form given to Jen 8/2/04
- 2) Owner will try to get evidence of priority
- 3) If no evidence of priority, de minimus will be adequate for this water use.
- 4) 1 Photo looking West at business. Well is painted yellow, at right (North) side of photo.

Reviewer: _____ Date: _____

Water Right No(s). A22-12330

GPS DATA:

Tag # _____ Location: Waypoint 9 2676756E
1403698N IDTM83
BAC 7/31/04

Diversion Data:

Source: _____ Trib to: _____

MOTOR

Make: _____ Model: _____ Hp: _____
SN: _____

PUMP

Make: _____ Model: _____ Disch: _____
SN: _____

NOTES:

Field Exam Date: _____ Agent: _____

Season of Use and Quantity Data Entry Form

Claim Number: A22-12330Water Right Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume

Overall Diversion Rate _____

Overall Diversion Volume _____

Claimed Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume

Overall Diversion Rate _____

Overall Diversion Volume _____

Recommended Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
Commercial	1/1	12/31	0.04	1.7

Overall Diversion Rate 0.04Overall Diversion Volume 1.7Document how the Period of Use and/or Diversion Rate were verified:

Per owner there are 3 restrooms, 1 water cooler, 1 pressure washer.
 Per field examination hand hose 7 fixtures $\approx 1.1 \times 7 \approx 8 \text{ GPM}$
 (table 14) + 3 GPM for pressure washer $\approx 11 \text{ GPM} \approx 0.025 \text{ cfs}$.

Volume: (Table 3) Stores (per toilet room) $400 \text{ gal} \times 3 = 1200 \text{ gal}$.
 Day workman $10 \times 15 \text{ gal/day/shift} \approx 150 \text{ gal}$.
 pressure washer $3 \text{ gpm} \times 60 \text{ min/hr} \times 4 \text{ hrs} \approx 720$

Total = $2070 \text{ gal/day} \times 5 \text{ days} \times 52 \text{ weeks} \approx 538,200 \text{ gal}$
 $\approx 1.65 \text{ acre feet/yr}$

Note this is within non-residential definition if
 no evidence of priority is found.

Reviewer: _____

Date: _____

Bac 7/31/04