

Aug 12, 2005

RE: Steven Campbell.

| #                                   | Priority. | Claimed<br>cfs. | Claimed<br>ac | Recommended<br>cfs | ac    |
|-------------------------------------|-----------|-----------------|---------------|--------------------|-------|
| 25- <sup>14105</sup> <del>85</del>  | 4-1-1884  | 1.40            | 92            | 0.96               | 95.5  |
| 25- <sup>14106</sup> <del>86</del>  | 4-1-1885  | 1.40            | 92            | 0.95               | 95.5  |
| 25- <sup>14107</sup> <del>148</del> | 5-1-1888  | 2.40            | 92            | 1.43               | 95.5. |

Limit ac to 95.5

Use with Enterprise

Diverted thru Roy Avery Canal

COS-

- The 1884 & 1885 decrees were each for 1.40 cfs with a POU of the NW 1/4 Sec 20 3N 39E. Since the The recommendations 25-14105 & 25-14106 maintained this same proportion of totaling 1.91 cfs on 95.5 ac, or 0.02 cfs/ac. The 1888 decree was decreed at 0.015 cfs/ac so it was recommended as 1.43 cfs on the 95.5 ac. No limit on combined diversion rate.

Ernest Carlson.

A25-00086

10/15/03

Please See A25-00085

Water Resources  
Field Services  
208 663 4667