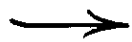


29-4384 STAT CLAIM BU

I. AFFIDAVIT TAKES PRIORITY TO MAY 1952 (STATED ... IN PACE)

II. AFFIDAVIT TELEFONICOS 0.22 CTS (NO MENTION OF MEASUREMENTS)

A. AFFIDAVIT DISCUSSES "STORING THREE PRIVATE SPRINGS ...
FOR ABOUT 10 DAYS. ... THREE DAYS TO IRRIGATE 11 AC ..."



1. CLAIMANT MAKES RETROGRADE TO STORAGE.

2. CLAIMS SET AS 4/1 TO 11/1 $\Rightarrow$ 4/1 TO 10/31 (22 HRS)

III. CLAIM NEEDS AMENDED TO ADD STORAGE COMPONENTS
TO STORAGE
FROM STORAGE

1. MEASUREMENTS REQUIRED @ 0.22 CTS

2. RE AREAS

3. System - DISCUSSES POND & SPRINKLERS

Period of Use and Quantity Data Entry Form

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Claim Number 29-4384

Claimed Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
IRRIGATION	4/01	11/01	0.22	

Overall Diversion Rate 0.22 Overall Diversion Volume

☐ Use Claimed Period of Use and Quantity as Recommended Period of Use and Quantity

Water Right Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
IRRIGATION	4/01	11/01	0.22	

Overall Diversion Rate 0.22 Overall Diversion Volume

Recommended Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
Irrigation	4-1	9-1	0.12 cfs	
Irr Storage	4-1	12-31		12.5 AF
Irr from Storage	4-1	12-31		12.5 AF

Overall Diversion Rate Overall Diversion Volume

Document how the Period of Use and/or Diversion Rate were verified:

The claim needs to include proof of diversion from storage. The pond is a concrete dam pond based on the 1927 USFS map. The 1927 map states pond is 1/2 mile long with a spring flow of 10 cfs. The pond would accumulate 12.5 cfs in 12 months representing irrigation storage. The pond is 1/2 mile long and depth is 10 to 15 ft.

$$9.3 \text{ AC} \times 3.5 \text{ AF/AC} = 32.55 \text{ AF} - \text{irrigation storage}$$

$$9.3 \text{ AC} \times 0.22 \text{ cfs} = 2.046 \text{ cfs}$$

Reviewer: E. Calhoun

Date: 12/11/02