

North 61 degrees and 30 Minutes East 9 chains; and that there be allowed to flow into said ditch for the use and benefit of the parties entitled thereto, continually during the irrigation season, two cubic feet of water per second of time; and that of said volume of water twenty-four forty-sevenths ($\frac{24}{47}$) shall be allowed so to flow under and by virtue of said priority No. 298, and one forty-seventh ($\frac{1}{47}$) thereof be so allowed to flow under and by virtue of said priority No. 151, and that twenty forty-sevenths ($\frac{20}{47}$) thereof shall so be allowed to flow under and by virtue of said priority No. 67, and that two forty-sevenths ($\frac{2}{47}$) thereof shall be so allowed to flow under and by virtue of said priority No. 7. The total number of acres irrigated from this ditch is 47.

No. 9—The Callen Ditch.

That said ditch is entitled to Arkansas River priority No. 8, which is also Beaver Creek Priority No. 5; that said ditch is owned by John V. Callen; that it is used for the irrigation of 23 acres of land; that it draws its supply of water from said Beaver Creek by and through the Glendale Ditch; and that there be allowed to flow into said ditch, under and by virtue of said priority No. 8; for the benefit of said Callen and his heirs and assigns continuously during the irrigating season, ninety-two hundredths (0.92) of one cubic foot of water per second of time, same being the amount decreed to flow into this ditch from said Glendale Ditch. The total amount of water decreed to the Glendale and Callen Ditches being three and four tenths (3.4) cubic feet per second.

No. 10—The Bates Ditch.

That said ditch is entitled to Arkansas River Priorities Nos. 9 and 116, same being also Beaver Creek