

Water Right Split History Analysis

DECREED UNDER:
HANSEN, et al vs L. CRANDALL
1938. P XIV.

22-136B D. ROTH

0.80 cfs ON 40° AC.

22-136A

22-136C B. SMITH

1.60 cfs ON 80° AC

22-136D J. BUSH

0.80 cfs ON 40° AC.

22-136

10⁴ cfs ON 520° AC

22 JANUARY 1916

NORTH LEIGH CREEK

22-136E G. HANSEN

1.60 cfs ON 80° AC.

MIDDLE LEIGH CREEK - ? 0.03?

$$\frac{10^4 \text{ cfs}}{520^\circ \text{ AC}} = 0.02 \text{ cfs/AC}$$

22-136F A. HANSEN

2.32 cfs ON 116° AC

22-1336B M. B. HANSEN

.94 cfs 48 acrs

22-13369 W. Christensen

2.34 cfs 68 acrs

22-136G M. HANSEN

0.50 cfs ON 18° AC. Q OVERCLAIMED / AC UNDERCLAIMED?

22-136H R. BEARD

0.30 cfs ON 11° AC. Q OVERCLAIMED / AC UNDERCLAIMED?

Reviewer: _____

Date: _____

UNCLAIMED

≈ 2.48 cfs AND 135° AC