29-02221 Split History and Adjudication History

* Note: Split of Part C; Claimed in Full – Hough, Wehking deed specifies 0.06 cfs.

29-02221 Licensed 11/18/1921
0.94 cfs Portneuf River
8-18-1919
P.O.D. BS 36E Sec. 23 SWNE
P.O.U. BS 36E Sec. 14 SWSE (20)
Sec. 23 SWSE (15)
SWNE (12)
47 ac

① $\frac{0.94 \text{ cfs}}{47 \text{ ac}} = 0.02 \text{ cfs/ac}$

② Period of Use not defined by license. Dept. Std. 4/1-10/31

Split by Tx 2886
12-14-1983

29-02221A
0.75 cfs

N. Larsen
A29-02221B
0.19 cfs 8-18-1919
P.O.D. BS 36E Sec. 14 SWSE
P.O.U. BS 36E Sec. 14 SWSE (7)
SESE (2)
9.5 ac.

$\frac{0.19 \text{ cfs}}{0.02 \text{ cfs/ac}} = 9.5 \text{ ac}$

Claims ...

Notes: Tx 2886 shows
P.O.U. BS 36E Sec. 14 SWSE (9.588 ac)
(Tx Note says POU same but corrected as)
P.O.U. BS 36E Sec. 14 SWSE (7.10)
SESE (2.48)

Split by Tx 2887
12-14-1983

F. Hough
29-02221C (Split by % in Adj. as follows:)
0.69 cfs 8-18-1919
P.O.D. BS 36E Sec. 23 SWNE
P.O.U. BS 36E Sec. 14 SWSE (7)
Sec. 23 NWNE (15)
SWNE (12)
34[0] ac. (34[22] ac by Tx)

$\frac{0.69 \text{ cfs}}{34^{0} \text{ ac}} = 0.0203$

R. Daugherty
A29-02221D
0.06 cfs 8/18/1919
P.O.D. BS 36E Sec. 14 SWSE
P.O.U. BS 36E Sec. 14 SWSE (3)
3[0] ac

$\frac{0.06 \text{ cfs}}{0.02 \text{ cfs/ac}} = 3^{0} \text{ ac.}$ Claims 3[0] ac (same as Tx)

Claims Period of Use 3/15 to 11/15

F. Hough
A29-02221E
0.51 cfs
19.6 ac

11/18/... 14.1 ac
Quinn 3.5 ac

*H. Wehking
A29-02221F
0.12 cfs ⇒ Deeded as 0.06 cfs
9.4 ac.
2 deeds @ 0.06 cfs
Σ = 0.12 cfs

D. Hill
A29-02221G
0.06 cfs
5.0 ac.