

29-02221 Split History and Audubication History

* Notes: Split of Ante's Claims in Fee -
Nelson's, William, used 50000000 0.06 cts.

1100 ft
141 ft
3.5 ft
Quarry

F. Hough
A29-02221E
0.51 cts
19.6 ac

* H. Wehring
A29-02221F
0.12 cts = 7 000000 AS
9.4 ac. 0.06 cts
2 000000 @ 0.06 cts
= 0.12 cts
D. Hill
A29-02221G
0.06 cts
5.0 ac.

F. Hough
29-02221C (Split by 6 in AOS. AS follows:)
0.69 cts 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)
Split by Tx 2887
12-14-1983
 $\frac{0.69 \text{ cts}}{34^{\frac{1}{2}} \text{ ac.}} = 0.0203$
 $\frac{34^{\frac{1}{2}} \text{ ac.}}{34^{\frac{1}{2}} \text{ ac.}} = 0.0203$
34¹/₂ ac. (34¹/₂ ac by Tx)

S. P. Hansen
A29-02221D

0.06 cts 8/10/1919
P.O.D. BS 36E SEC. 14 SWSE
P.O.U. BS 36E SEC. 14 SWSE (3)
 $\frac{0.06 \text{ cts}}{0.02 \text{ ac.}} = 3^{\frac{1}{2}} \text{ ac.}$
Claims 3¹/₂ ac. (same as Tx)

Claims Period of Use 3/15 to 11/15

29-02221 Licensed 11/18/1921
0.94 cts 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

Split by Tx 2886
12-14-1983

29-02221A
0.75 cts

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

② Period of Use Not Defined
By License. Dept. Std. 411-10/31

A. S. Larsen
A29-02221B
0.19 cts 8-18-1919
P.O.D. BS 36E SEC. 14 SWSE
P.O.U. BS 36E SEC. 14 SWSE (7)
SECSE (2)
 $\frac{0.19 \text{ cts}}{0.02 \text{ cts/ac}} = 9.5 \text{ ac.}$
Claims 9.5 ac.

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)
SECSE (2,48)