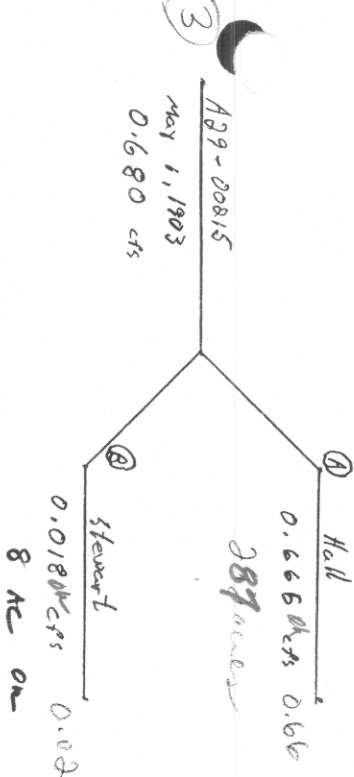
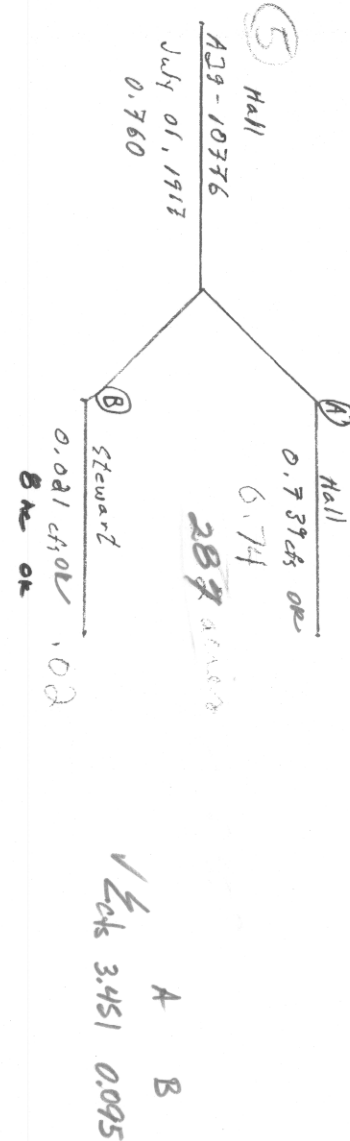
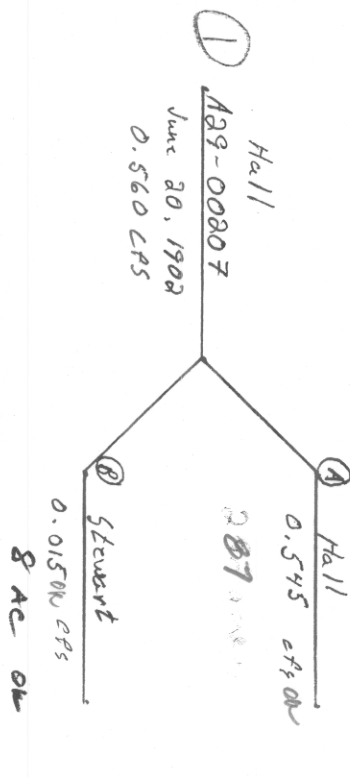
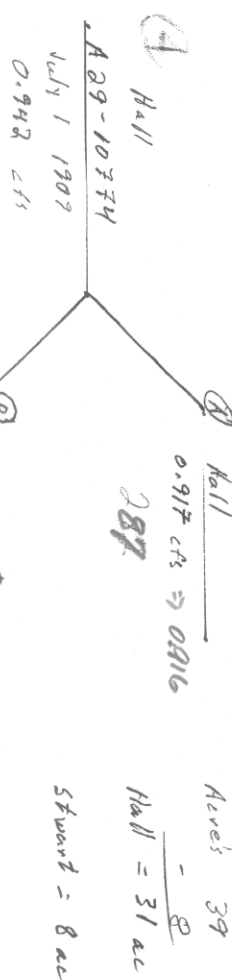
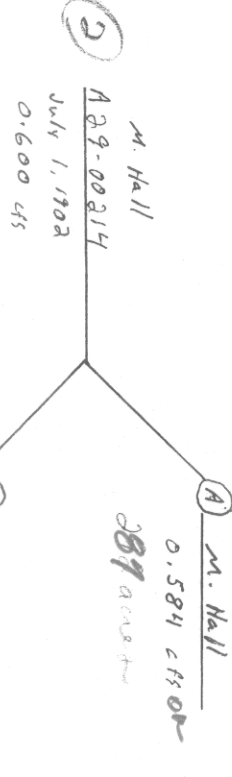




Σ diverted for B claims: 0.095 cfs

Actum Ac 25^{to} 295
 1. Stenut = - 8
 m. April 287
 E. Rust - 78
 299 2

Notes:
Doe is the same for the portions of split,
so is Abd.



Ects

A-
B-

295°

A-287
B-B

P15

29-10774
COMBINES:

7/1/1909

A

B

29-208 - 8 AC @ .30 cts 6/09
213 - 10 AC @ .162 cts 7/09
217 - 15 AC @ .30 cts 7/09
219 - 9 AC @ .18 cts 7/09
Σ - 34 AC 0.942 cts ÷ 0.01978 = 47.6 AC

8 AC

29-10776
COMBINES

7/1/1917

P15

Same 81 AC

29-00209 - 81 AC @ 0.18 7/1/1915
29-00210 - 81 AC @ 0.40 7/1/1916
29-00211 - 81 AC @ 0.18 7/1/1917
Σ 81 AC 0.76 cts

8 AC

29-00215 5/1/1903 64 AC @ 0.68 cts
29-00214 7/1/1902 64 AC @ 0.60 cts

8 AC

8 AC

29-00207 6/20/02 81 AC @ 0.56 cts
64 AC 1.84 cts

8 AC

$\Sigma AC = 179 AC = 3.542 cts \div 0.01978 = 177 AC$

29-13300, 29-13299 BOTH ARE EXT 500 CLAIMS
HALL STONANT

29-13309 IS AN ENLARG... CLAIM FOR 116 AC
HALL

179 AC Total for An Rts
- 8 AC TO L. STONANT
171 AC LEFT TO M. HALL
+ 116 AC ENLARG... CLAIM - HALL
287 AC TOTAL FOR M. HALL

179 AC Orig. AC
116 AC ENLARG
295°

RUSH - 171 AC
78
163 AC
116
279 AC

Same 81 AC