

C.S. # 507

Hardcopy 14-5 # 13

also see notes in file

F.B. 19-15

15 #507319-15 - **FB#19**
 Misc. Gravel Barr - Ward-W
 Cartwright - S.F. Starr D.L.C. #49-14-5

Begin at Δ Cartwright - stake per. P.E. & E.
 Δ is $90^{\circ}23'$ - S. line West. E. line $N.23^{\circ}E$.
 S. Line - 2.454 - stake per. P.E. & E.
 3.700 Bank Long Tom.
 4.500 Center " "

Long Tom Runs. $N.43^{\circ}W$.
 Run. $N.43^{\circ}W$ From 2.454
 4.776 set stake
 Should be 4.519 For N. Line 2nd Tract
 From Δ No $23^{\circ}E$. 3.257 set post for 7.29
 4.657 Oak tree on N. side road continue
 Should be 3.305 error .048
 N. Line 5.734 - bet. stakes -
 True N. Line is 5.538.

Did not set permanent corners as this may not
 be final lay out of Tract

Final Location - Description
 @ Δ N. 43° S.F. Starr of #49 14 5.
 N. $0^{\circ}23'E$ along E. line of Ch. 3.305
 West 7.604 + - to Δ Long Tom Creek
 S. $43^{\circ}E$ along said Δ 4.519 chs. to divide
 East " " div. line 4.500 + Δ = 2.004 +

3.257
 2.454
 7.29
 1.246
 2.078
 7.54
 5462
 5800
 1.190
 90'23"
 90'
 43'
 82'
 9.836578 4
 0.698770 3
 1.0535748 7
 9.861400
 0.698770 3
 12.560570 4
 7.934
 7.780
 5.538
 7.604
 2.046
 5.558
 2.68
 103 3.61253
 2.68
 2.68
 3.634
 4.519
 4.776 SE 25°
 43'23" 10.163122 6
 4.50 0.653213 2
 4.7 0.864127
 4.791 10.650462
 4.520 0.653213 2
 9.239990 0
 9.239990 0
 1077 3.0032635
 4.50
 5.70
 2.004
 4.50 - Ch. Long Tom
 0.653122
 0.653213
 9.999990
 11.816325 1 65 51
 9.967365 0
 0.653213 2
 0.653213 2
 0.653213 2
 0.487269 1
 1077 2.044142
 4.519
 9.967365 0
 0.653213 2
 0.653213 2
 0.487269 1
 21.762068
 0.487269
 7.604
 9.836578
 0.698770
 1.0535748
 9.861400
 0.698770
 12.560570
 7.780
 5.538
 7.604
 2.046
 5.558
 2.68
 103 3.61253
 2.68
 2.68
 3.634
 4.519
 4.776 SE 25°
 43'23" 10.163122 6
 4.50 0.653213 2
 4.7 0.864127
 4.791 10.650462
 4.520 0.653213 2
 9.239990 0
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 1077 3.0032635
 4.50
 5.70
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 0.653122
 0.653213
 9.999990
 11.816325 1 65 51
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 0.653213 2
 0.653213 2
 0.653213 2
 0.487269 1
 1077 2.044142
 4.519
 9.967365 0
 0.653213 2
 0.653213 2
 0.487269 1
 21.762068
 0.487269
 7.604

43'
 57'
 13'
 18'
 47'
 43'
 57'
 13'
 18'
 47'

3.305
 2.004
 7.604
 4.519
 4.50
 5.70
 2.004
 4.50 - Ch. Long Tom
 0.653122
 0.653213
 9.999990
 11.816325 1 65 51
 9.967365 0
 0.653213 2
 0.653213 2
 0.487269 1
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 4.519
 9.967365 0
 0.653213 2
 0.653213 2
 0.487269 1
 21.762068
 0.487269
 7.604

BILLIQUIN FOR
 Surveying 1500
 Mileage 320
 Ch. Exman 240
 Calculations 650
 1720
 2300
 1570