

C.S. # 133

See notes in file

F.B. 4-2

2 Cont'd
 Summit
 Base at S.E. corner of
 offset N.

from ~~1249~~ #133
 P.L.C. 91
 set 7.87, 18
 13/5
 + 124
 and W. 1022
 7,994
 7,918
 + 14-30 4,854 = 20,853

then X 84-50 W
 about East 1117
 then N. - 2-40 X
 107.6 (11)
 + 1.108
 1.250
 1.250
 1469 1
 .129
 .050
 1.231
 1.58
 + 1.41
 + 1.32
 + 2.51
 + 2.131
 7,920
 AS 16-16 E

set up both at
 then S 89-50 E
 25'
 (at + 1063 + S. 0.12. set at 87)
 oak 8" S
 oak 12 X
 to center of creek.
 to south
 S 81-50 E.
 to head on Creek
 to AS 16-16 E

R. D. Buchanan.
 #133
 Date: July 27 - 09.
 Latitude 31.17 5.
 44-24-08
 19-57-49.2
 27-35.5
 1955-1314
 1955-53
 9-30
 4,355-4
 2,699
 3,9786
 3,912
 161
 39
 93,904

Latitude
 26.37
 3065
 13785
 1096
 572
 5,98143
 1,0385
 10385
 26370
 25.62
 1039
 171.2
 171.2
 171.2
 171.2
 19.237
 11250
 11250
 11250
 11250
 10,487
 10,487
 313
 1.450
 1.450
 8.497

The diagram shows a traverse on graph paper. The path consists of several segments with the following bearings and distances:

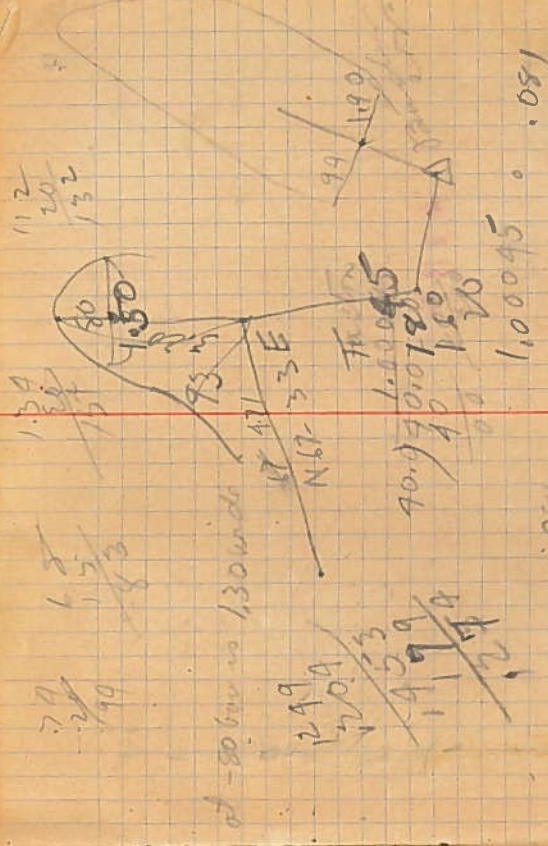
- S 89-50 E
- 1063 (at + 1063 + S. 0.12. set at 87)
- oak 8" S
- oak 12 X
- to center of creek.
- to south
- S 81-50 E.
- to head on Creek
- to AS 16-16 E

Other numerical values and notes are scattered around the diagram:

- 1.250, 1.250, 1469 1, .129, .050, 1.231, 1.58
- 20,853, 107.6, 1.108, 1.250, 1.250, 1469, .129, .050, 1.231, 1.58, 1.41, 1.32, 2.51, 2.131, 7,920
- 20,853, 107.6, 1.108, 1.250, 1.250, 1469, .129, .050, 1.231, 1.58, 1.41, 1.32, 2.51, 2.131, 7,920

3AS 30-11 E 3.095 W.L. 1.03
 N 67-33 E 2.910 L. 1.35
 Δ " " 4.710 R. 1.12
 N 50 E 3.201 (Carpenter)
 Δ S 34-54 E 2.545 L. 1.50
 S 85-24 E Remains NE 1.707 L. 70
 N 78-18 E 2.294 L. 1.30
 Δ N 21 E .83 3.1183 1.30
 Δ N 35-06 E 1.54 2.095 1.22
 Δ N 64-32 E 2.10 1.789 1.93
 N 66 To Creek. 2.20 1.25
 Back to S.W. cor. 1.25 7.00
 Cont. FB 14. 1911 .133 11
 Set Survey Stake

#134 For B.R. Pt. S. 1.179
 Right Turn 34/195 + .081
 Turn to S 10° 45' E 7.978
 Δ Inside Cold Run 6.194
 Δ Inside Cold Run 9.581
 Δ Inside L. ch. 12-11 5.356
 Δ Next 4 windings S.W. 10.1729
 S + V03
 S Strike, West 1.299



1.179
 E 204
 E 1025
 E 209
 1.274
 40.018
 1.00589 = Total
 274.900
 240.100
 3399.20
 3261.44
 1377.60
 1.00045 .081
 47.978
 26.194
 64/4.253
 5 7.581
 1 5.356
 1 10.729
 4 .103
 4 40.022
 40.018
 1.179
 204
 1025
 209
 1.274
 40.018
 1.00589 = Total
 274.900
 240.100
 3399.20
 3261.44
 1377.60