

11 +086
 16
 10
 12
 13
 12
 11
 10
 9
 8
 +14
 8
 +18
 6
 5
 4
 +13723
 0
 2
 1
 0

A. F. PARKER.

+14 $\phi 67^{\circ} 31'$ R (left) (N 12' 40" W) N 4.50'E

+18 $\phi 45^{\circ} 38'$ S (left) (N 80' W) Cal. Course N 62.41' E

7129' left R (N 37' W) 900' 17.00' W
 0 = Sta 10 + 96 of C line - at of produced
 Base. 7189.02'

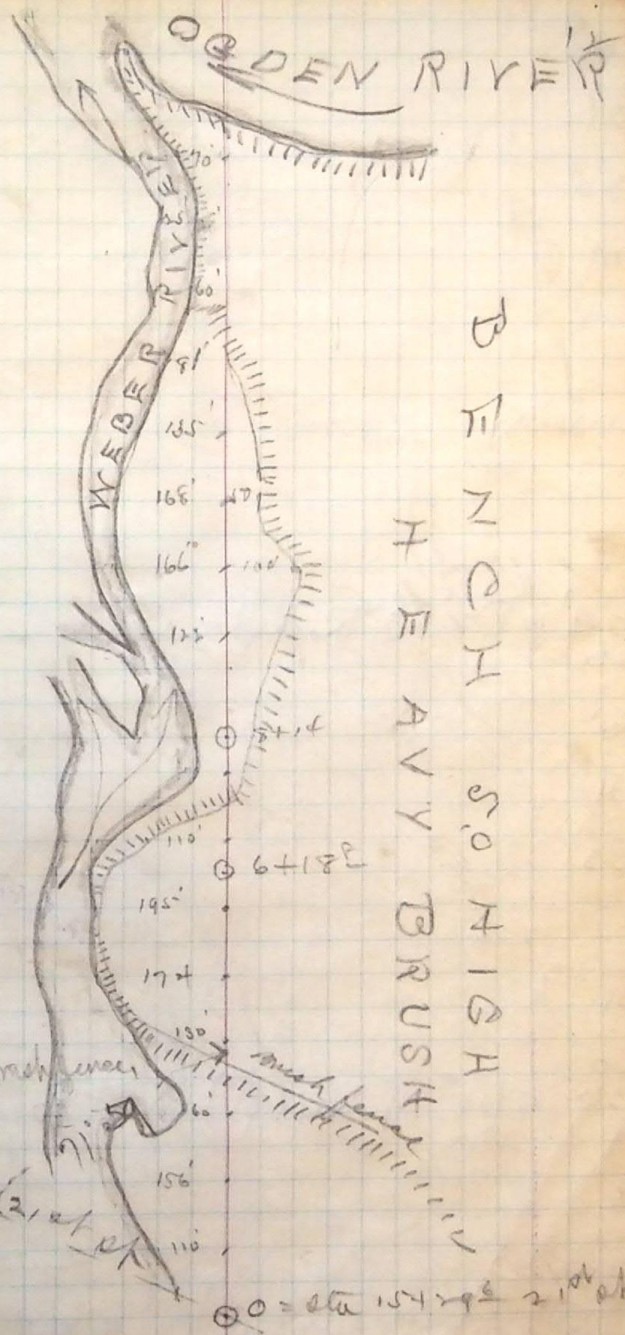
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Cross brush fence

Bottom of bank with brush fence

C line 21 at et



0 = Sta 154 + 96 2106 at