

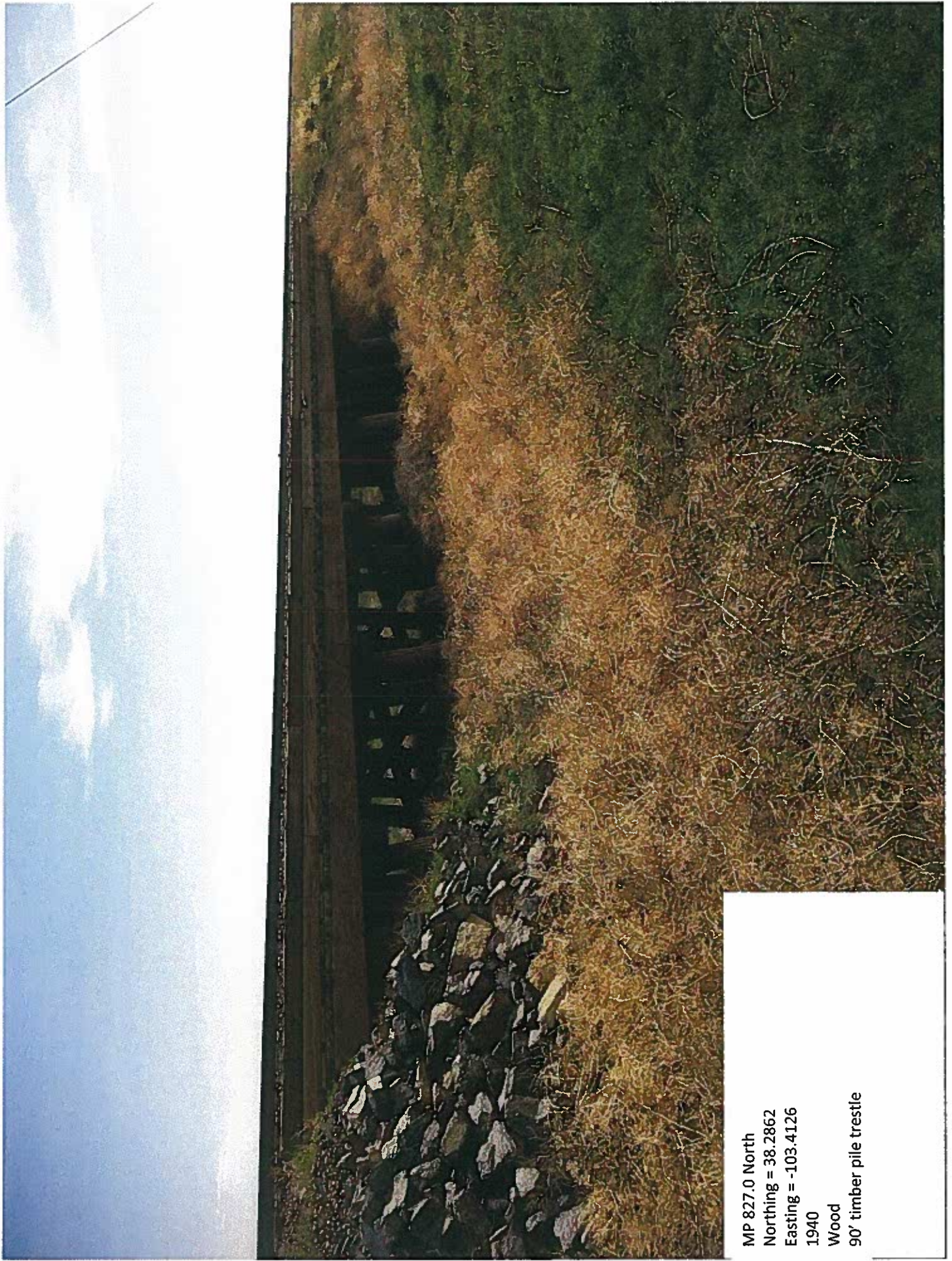
Photolog

A&K Railroad Towner Line

Acronyms:
CBC = Concrete Box Culvert
CMP = Corrugated Metal Pipe

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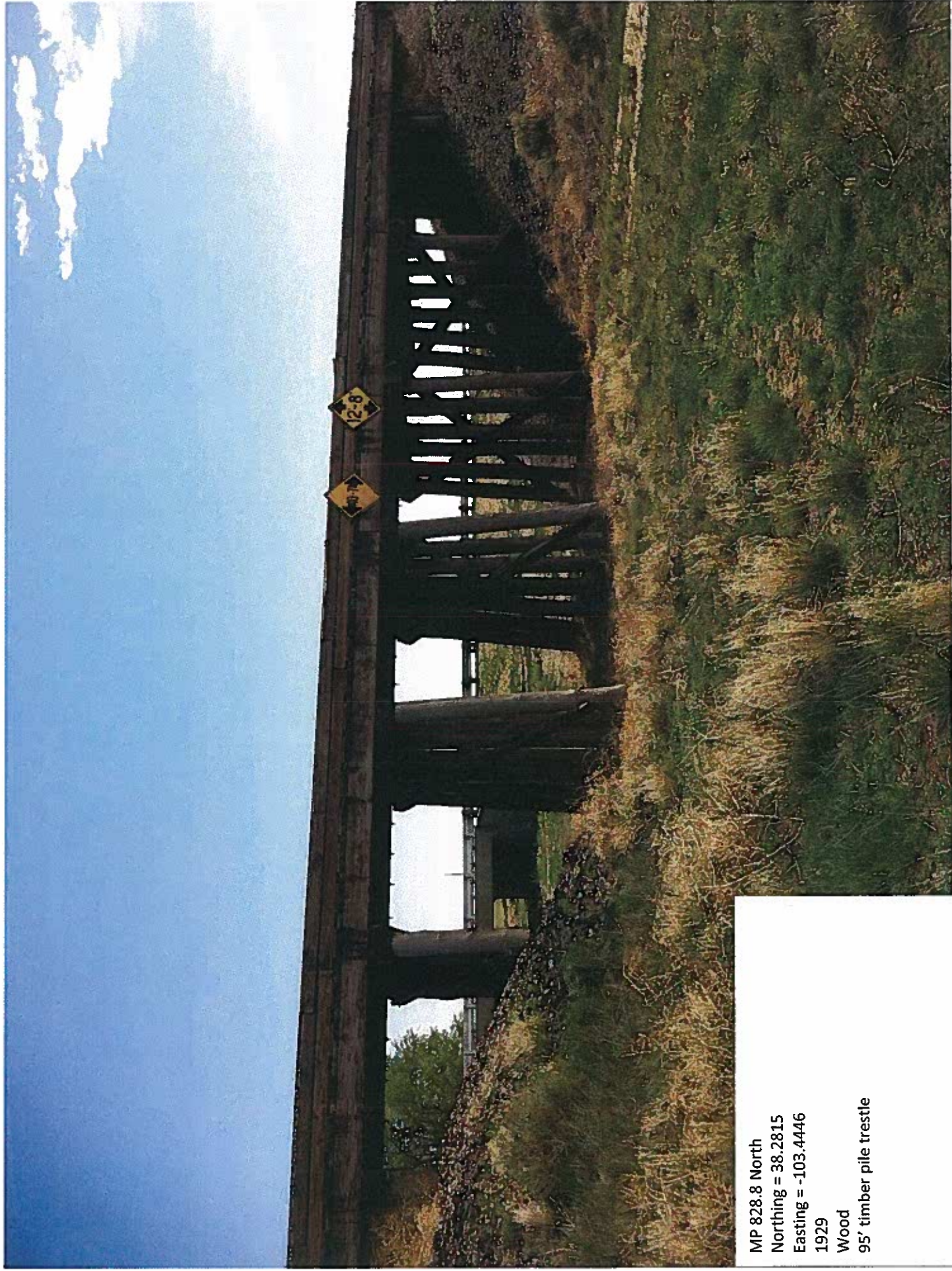




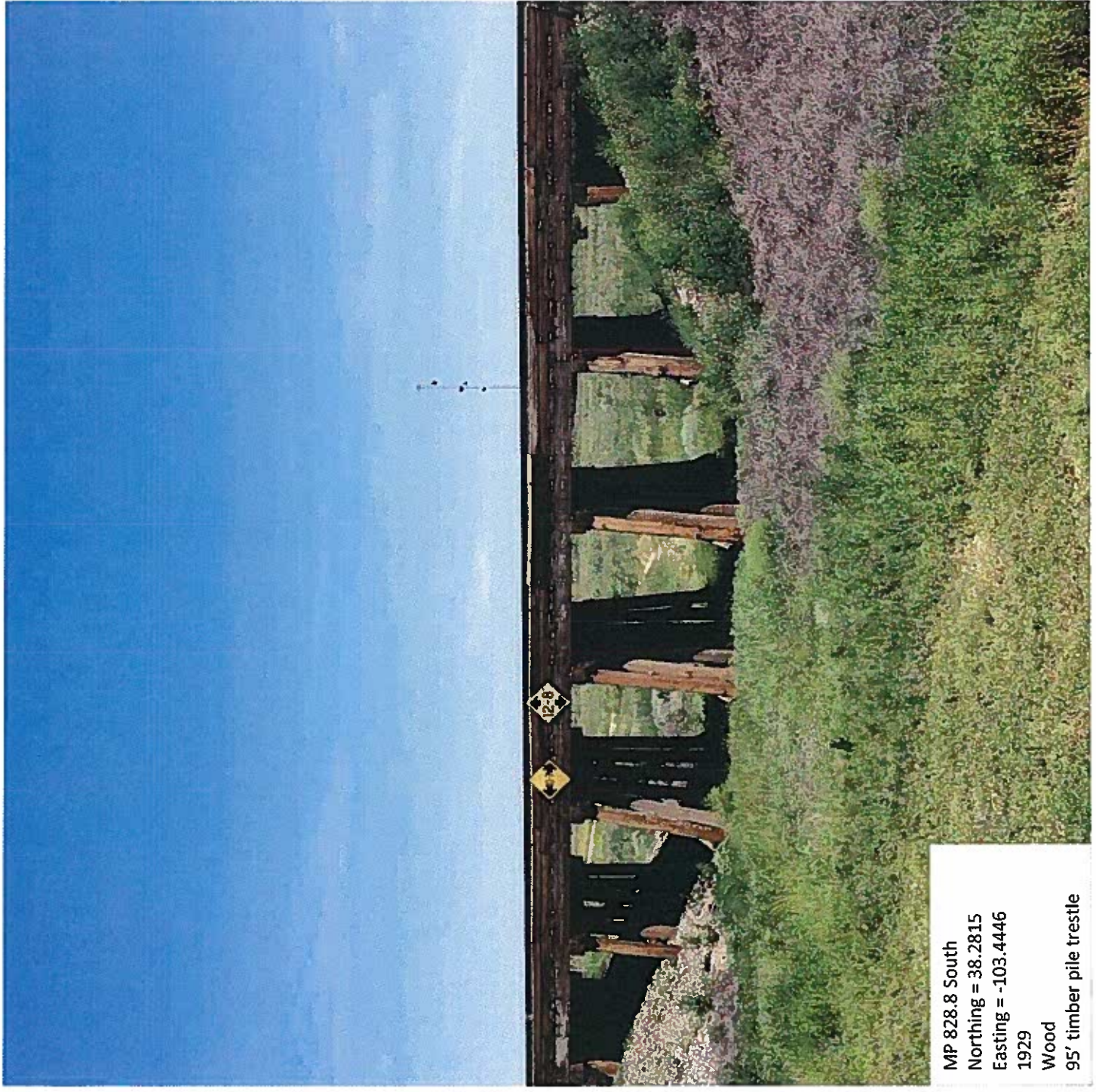
MP 827.0 North
Northing = 38.2862
Easting = -103.4126
1940
Wood
90' timber pile trestle



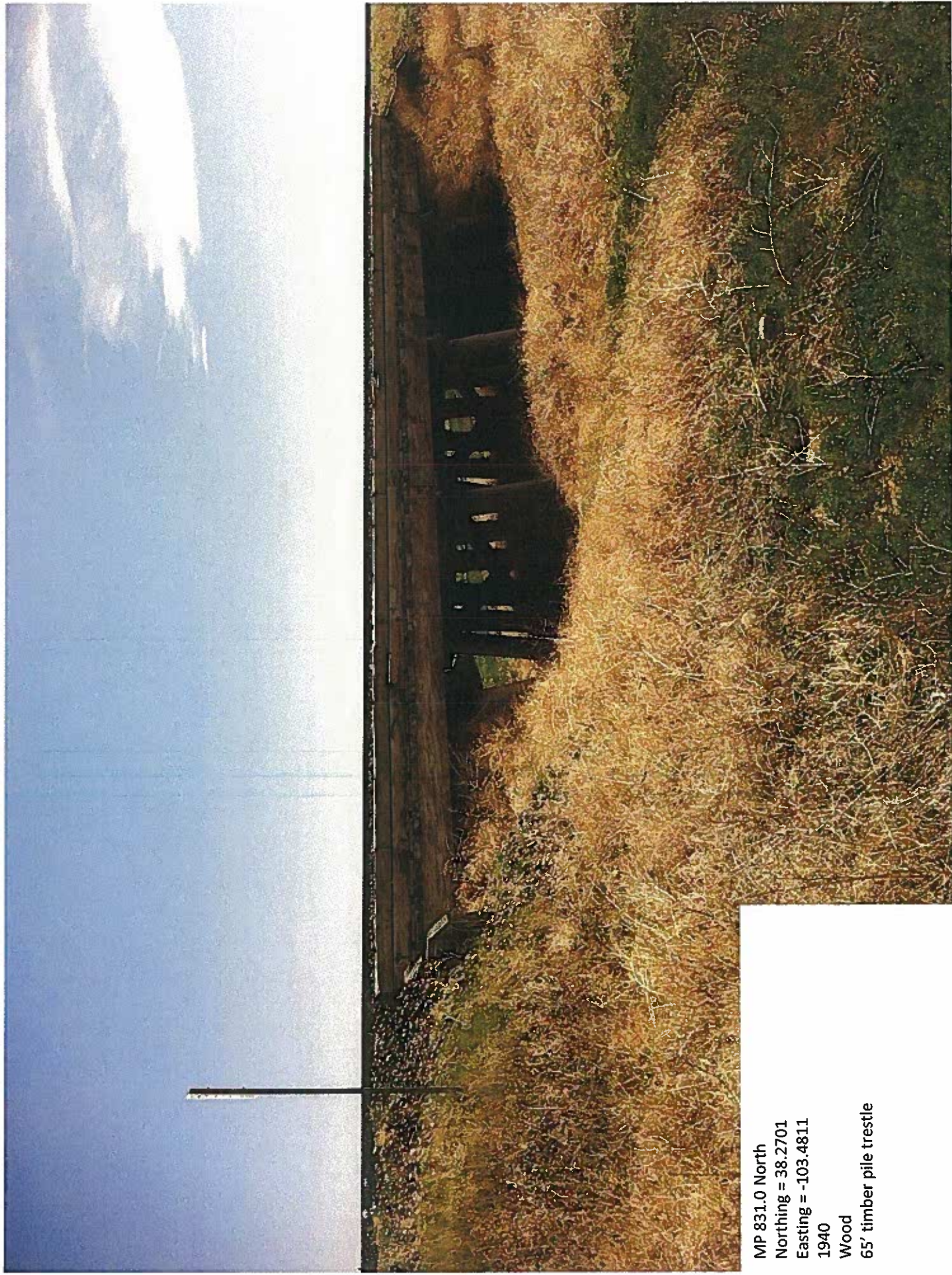
MP 827.0 South
Northing = 38.2862
Easting = 103.4126
1940
Wood
90' timber pile trestle



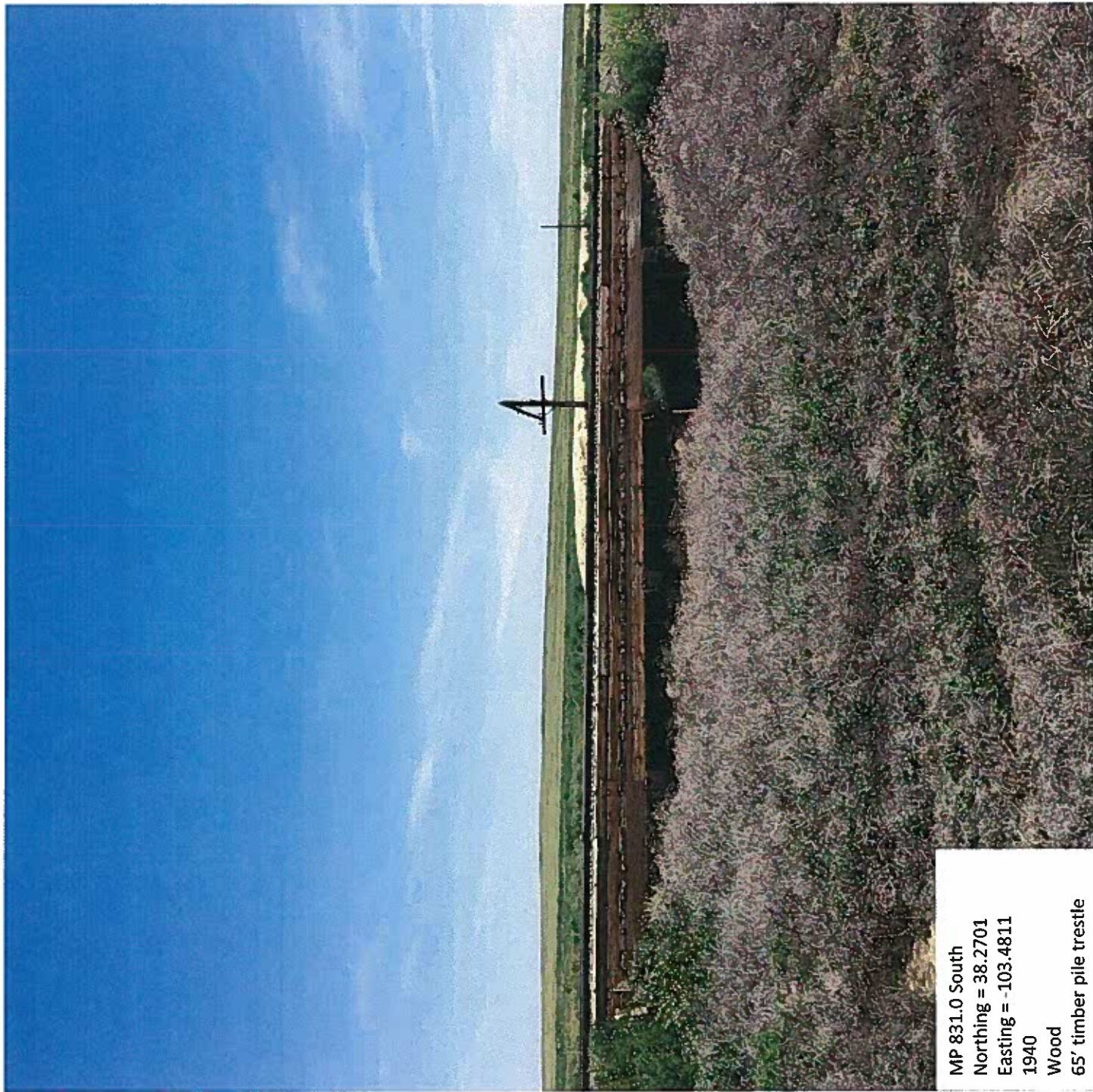
MP 828.8 North
Northing = 38.2815
Easting = -103.4446
1929
Wood
95' timber pile trestle



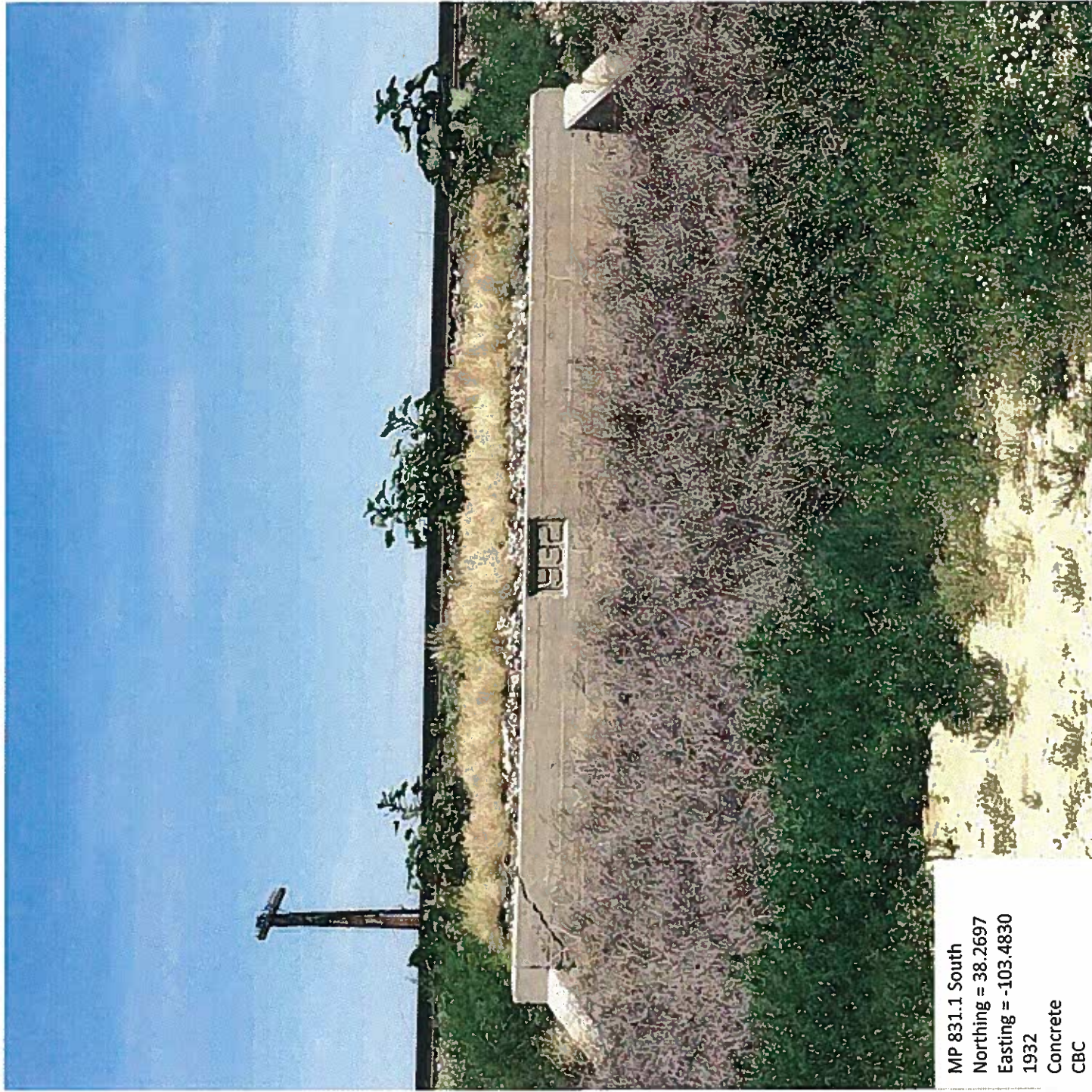
MP 828.8 South
Northing = 38.2815
Easting = -103.4446
1929
Wood
95' timber pile trestle



MP 831.0 North
Northing = 38.2701
Easting = -103.4811
1940
Wood
65' timber pile trestle



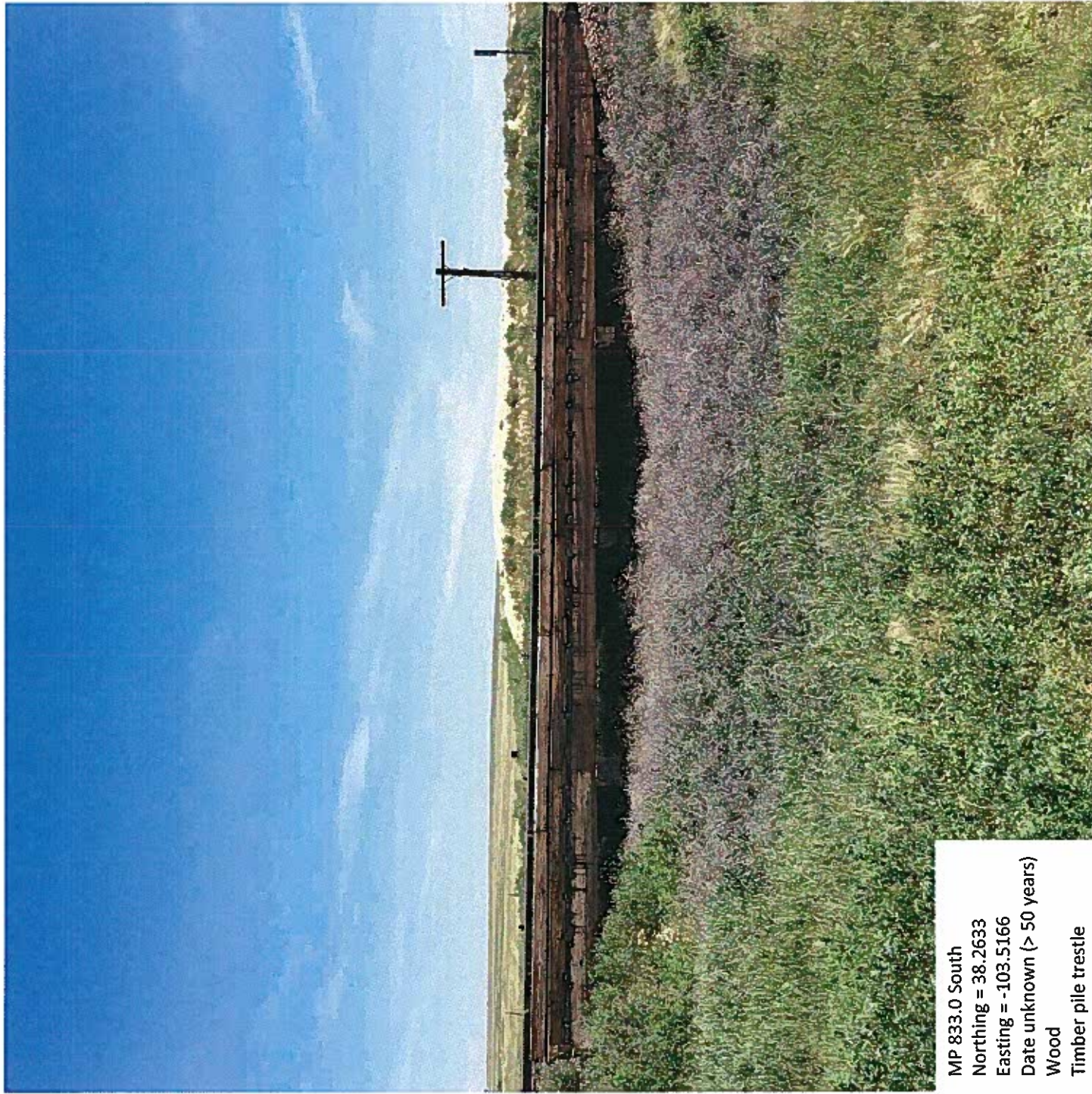
MP 831.0 South
Northing = 38.2701
Easting = -103.4811
1940
Wood
65' timber pile trestle



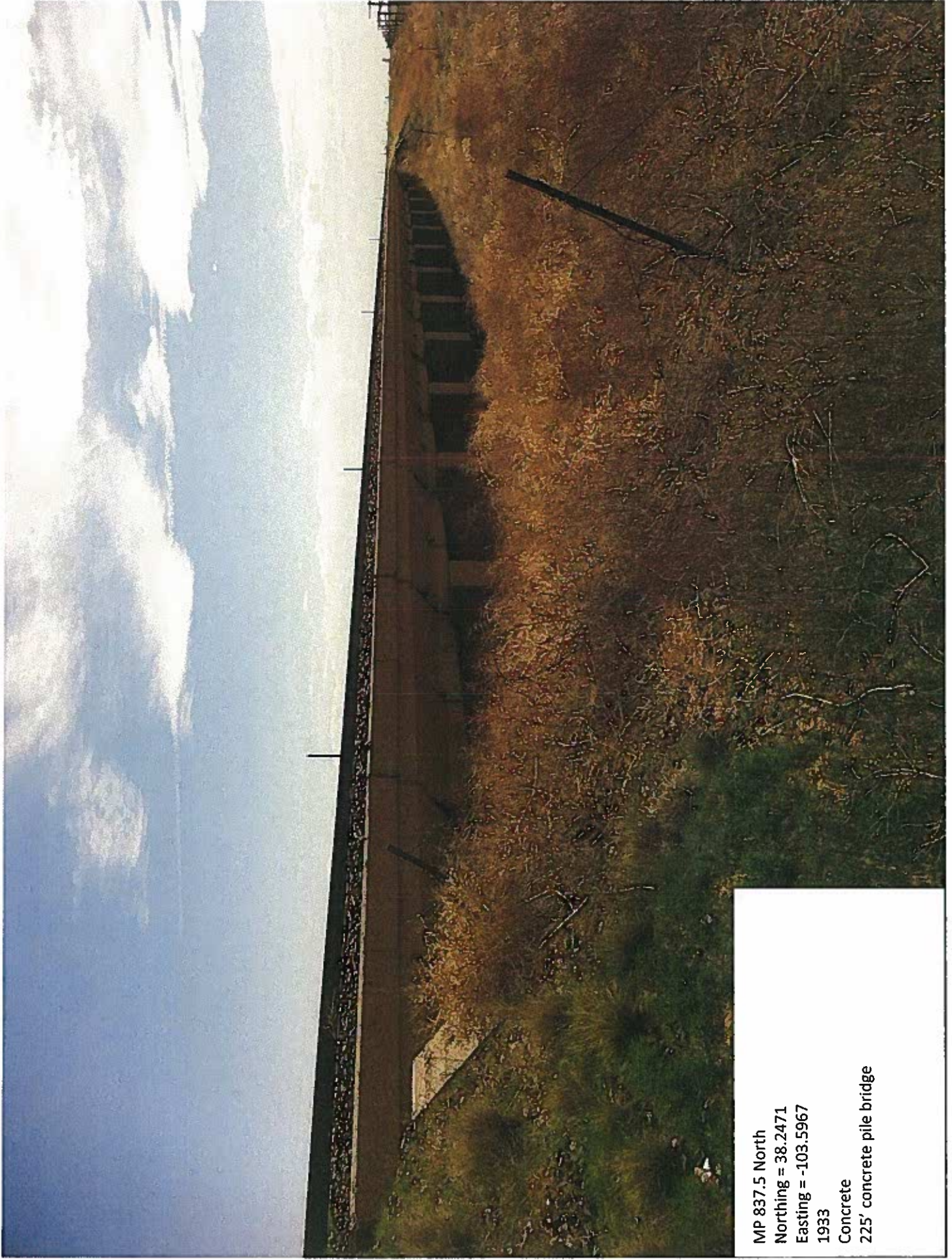
MP 831.1 South
Northing = 38.2697
Easting = -103.4830
1932
Concrete
CBC



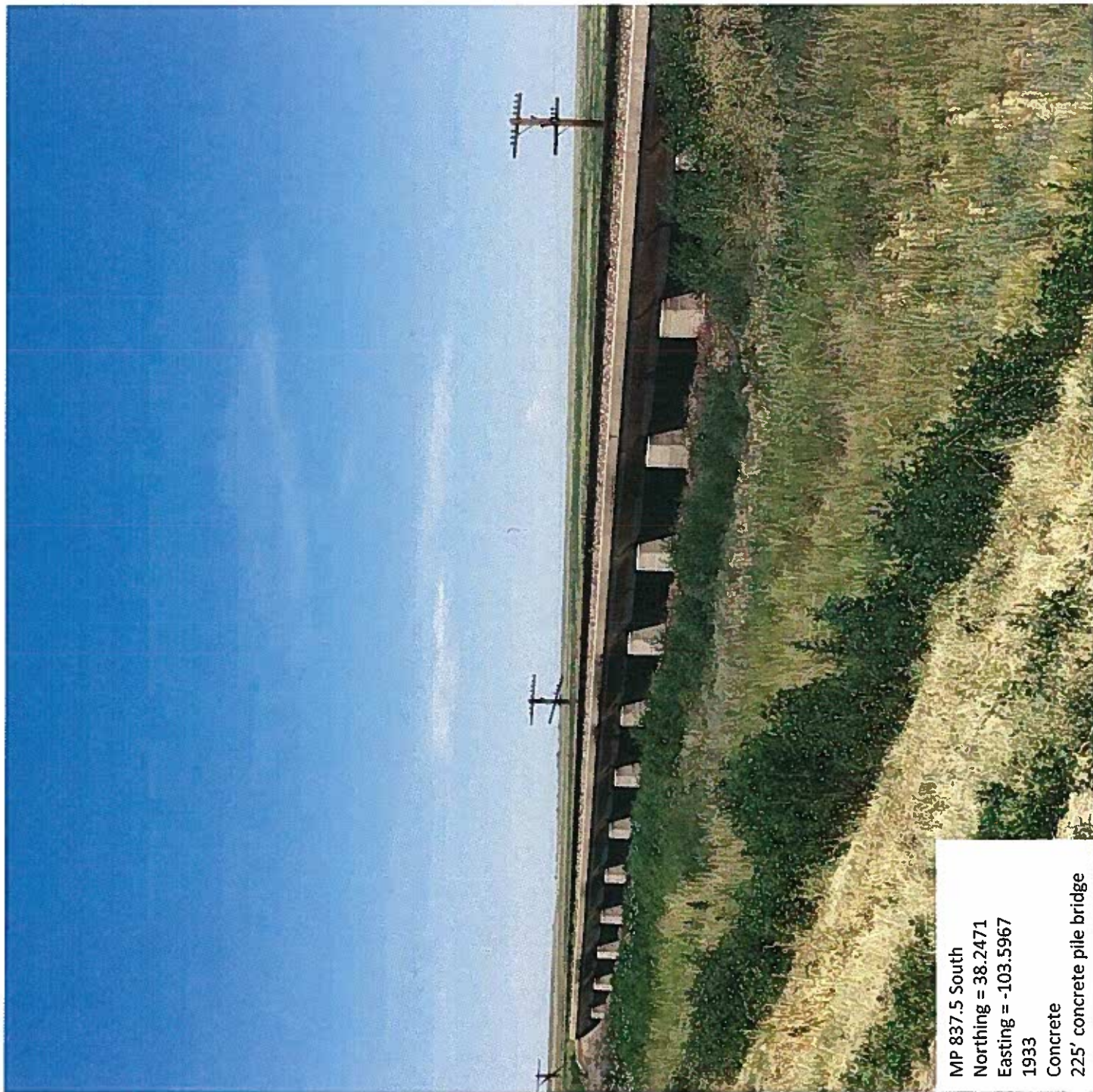
MP 833.0 Northwest
Northing = 38.2633
Easting = -103.5166
Date unknown (> 50 years)
Wood
Timber pile trestle



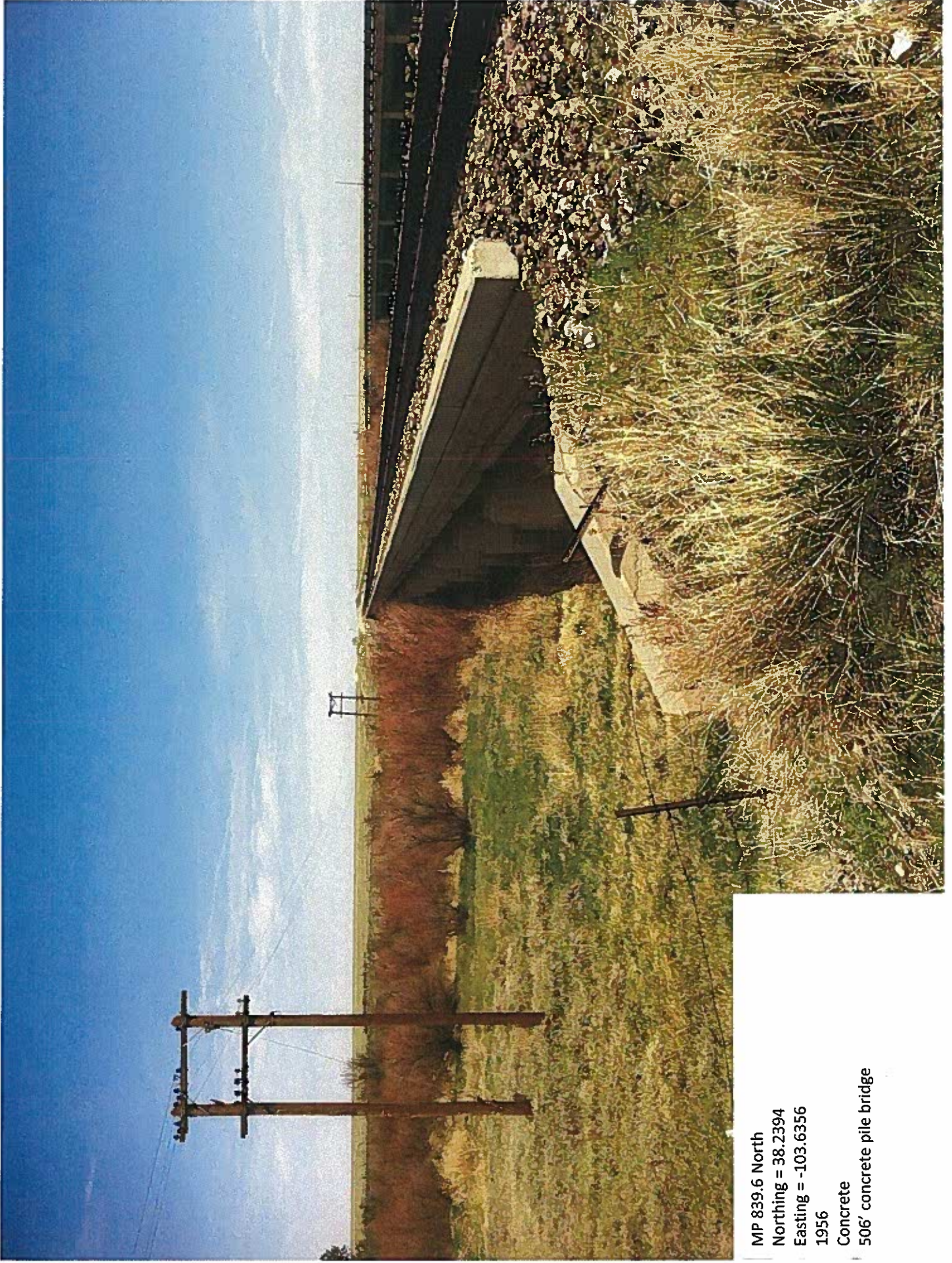
MP 833.0 South
Northing = 38.2633
Easting = -103.5166
Date unknown (> 50 years)
Wood
Timber pile trestle



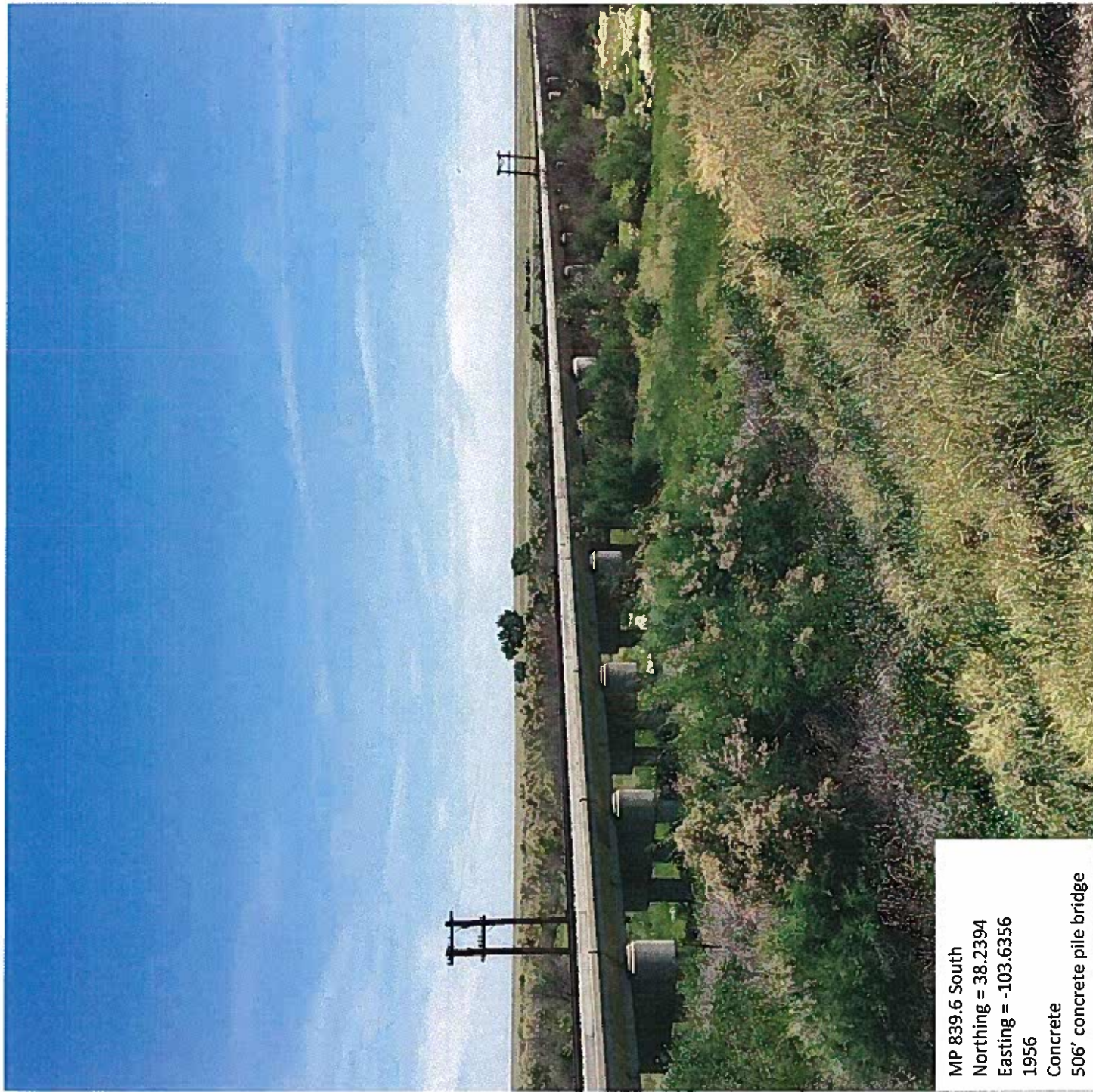
MP 837.5 North
Northing = 38.2471
Easting = -103.5967
1933
Concrete
225' concrete pile bridge



MP 837.5 South
Northing = 38.2471
Easting = -103.5967
1933
Concrete
225' concrete pile bridge



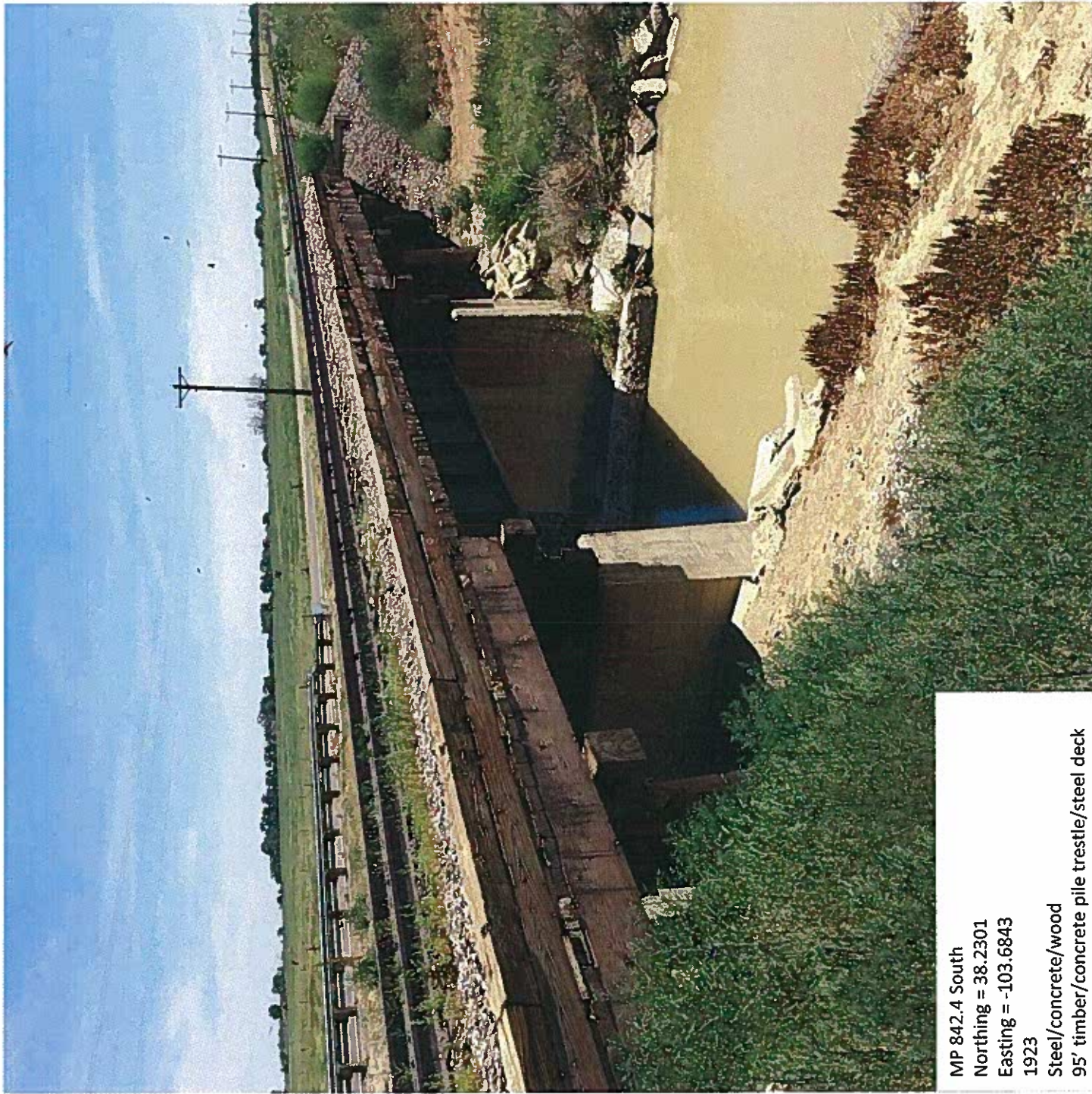
MP 839.6 North
Northing = 38.2394
Easting = -103.6356
1956
Concrete
506' concrete pile bridge



MP 839.6 South
Northing = 38,2394
Easting = -103,6356
1956
Concrete
506' concrete pile bridge



MP 842.4 North
Northing = 38.2301
Easting = -103.6843
1923
Steel/concrete/wood
95' timber/concrete pile trestle/steel deck



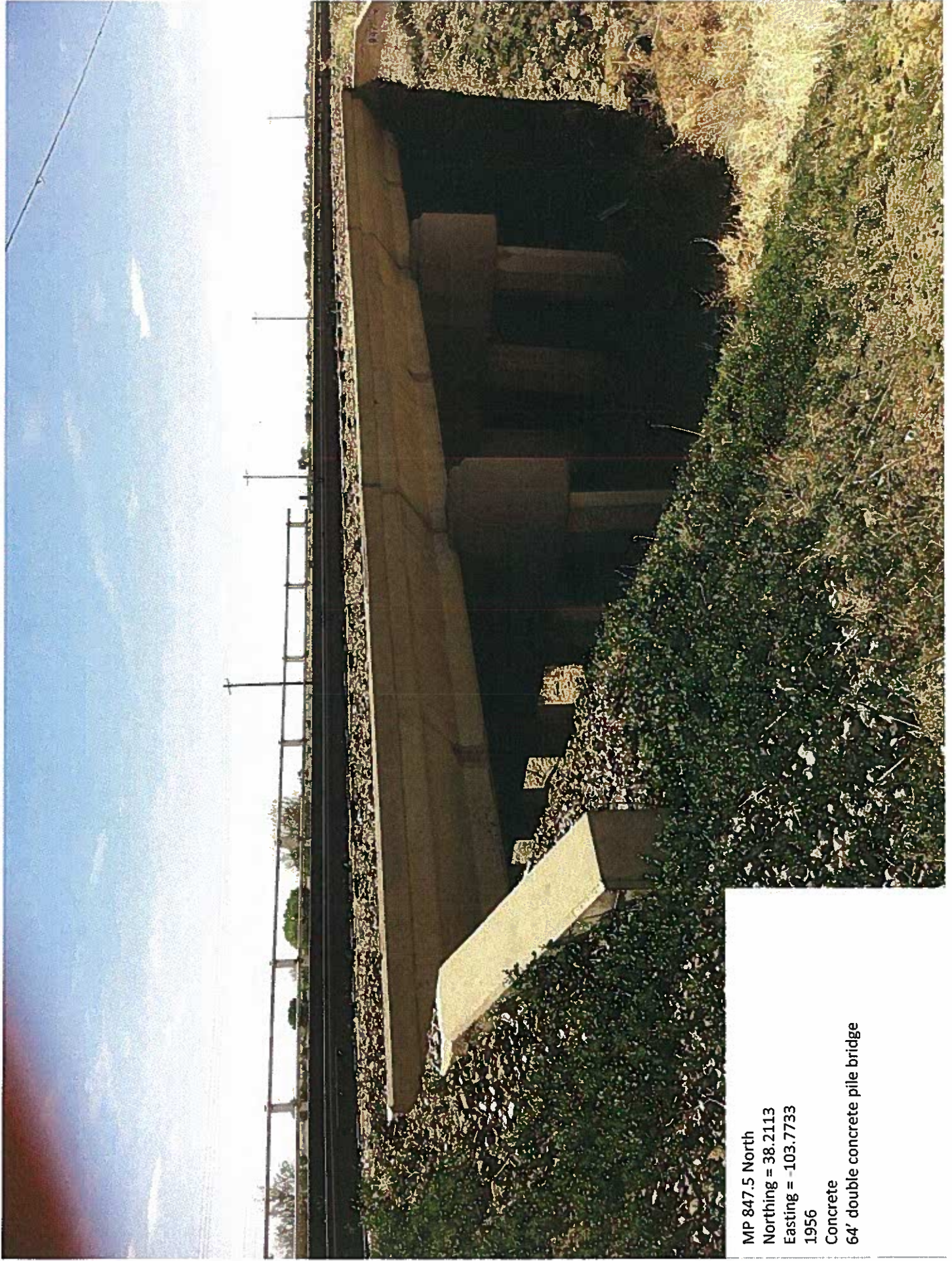
MP 842.4 South
Northing = 38.2301
Easting = -103.6843
1923
Steel/concrete/wood
95' timber/concrete pile trestle/steel deck



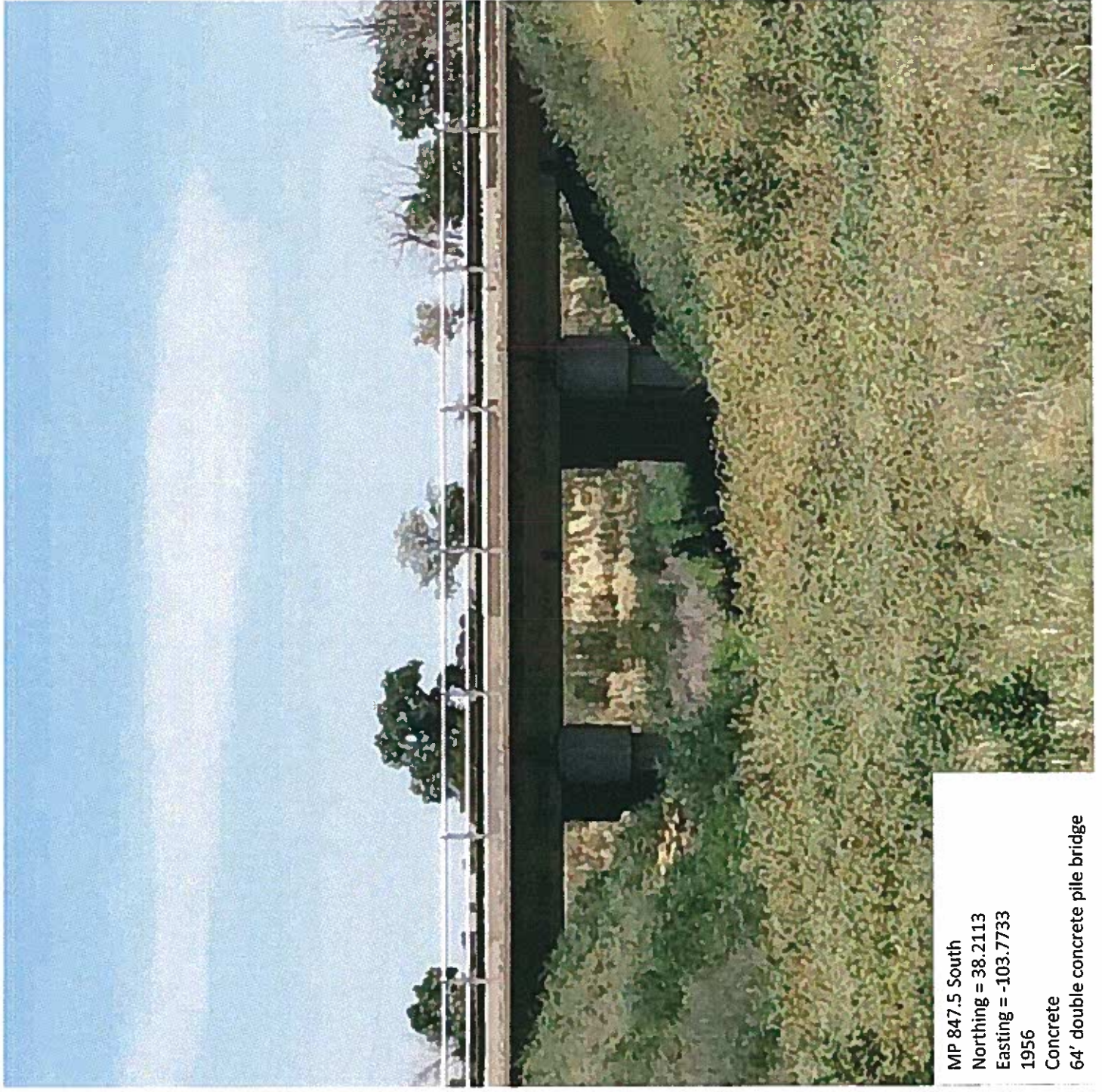
MP 844.4 South
Northing = 38.2229
Easting = -103.7204
1930
Concrete
CBC



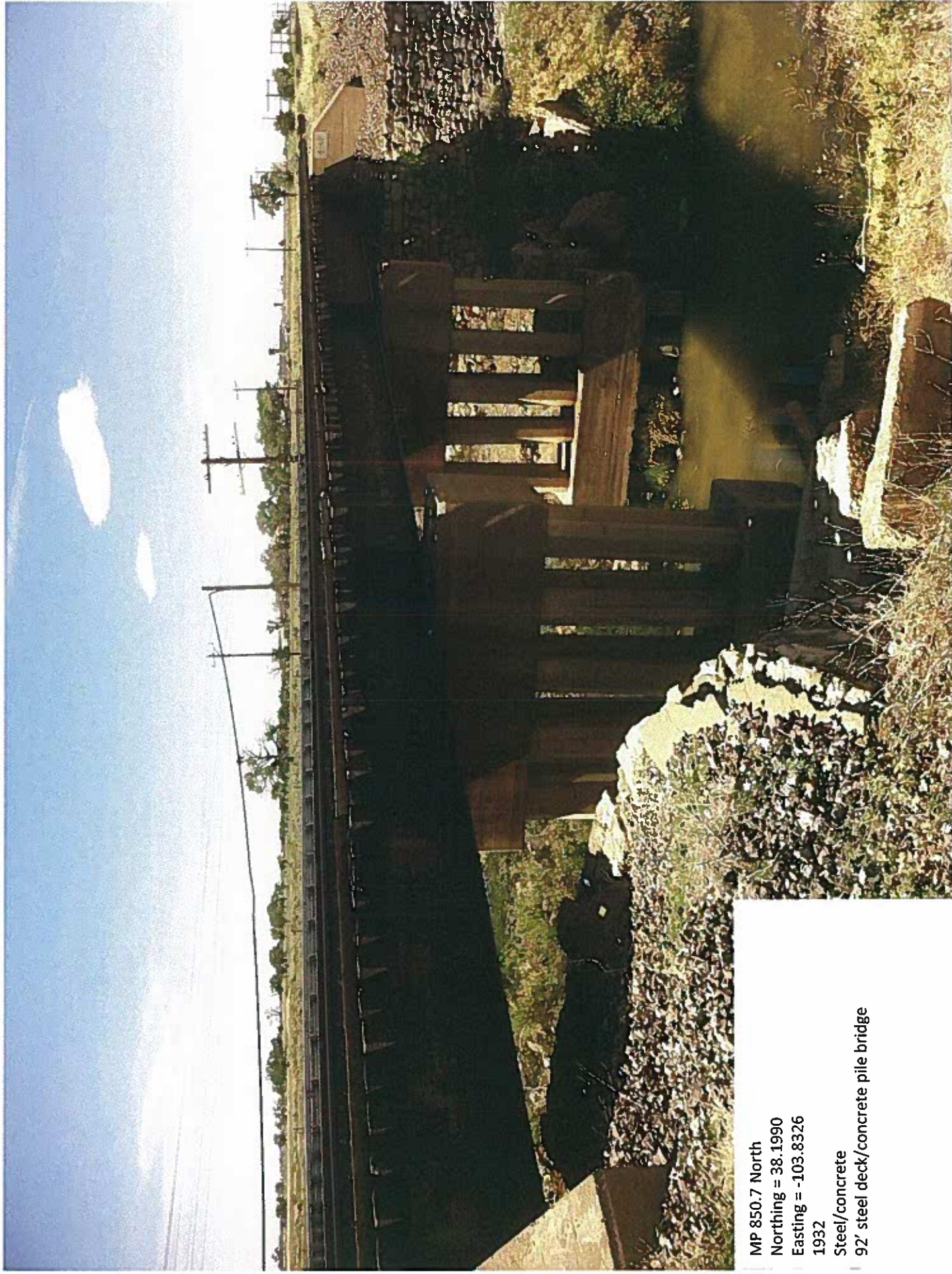
MP 844.4 South
Northing = 38.2229
Easting = -103.7204
1930
Concrete
CBC



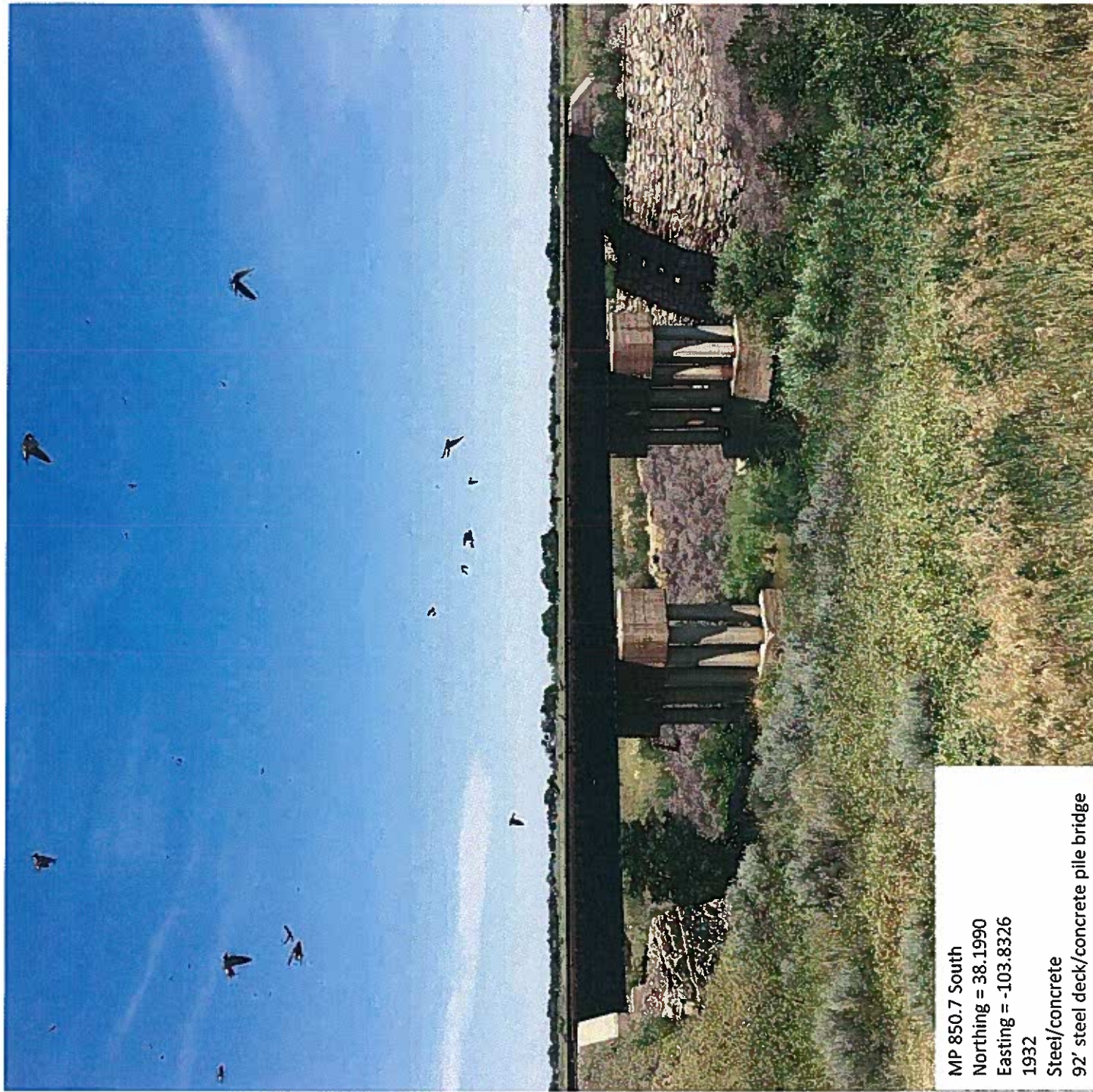
MP 847.5 North
Northing = 38.2113
Easting = -103.7733
1956
Concrete
64' double concrete pile bridge



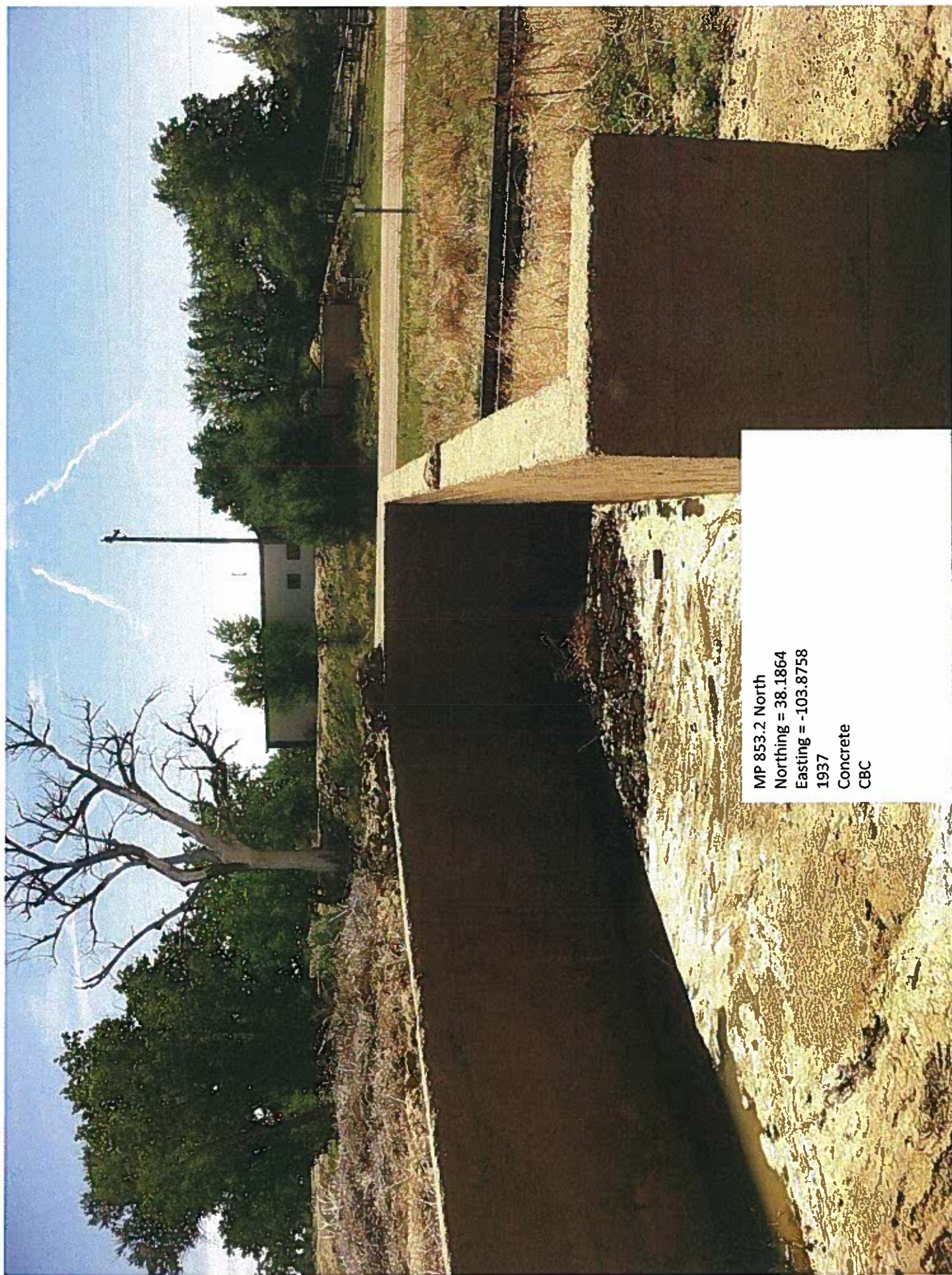
MP 847.5 South
Northing = 38.2113
Easting = -103.7733
1956
Concrete
64' double concrete pile bridge



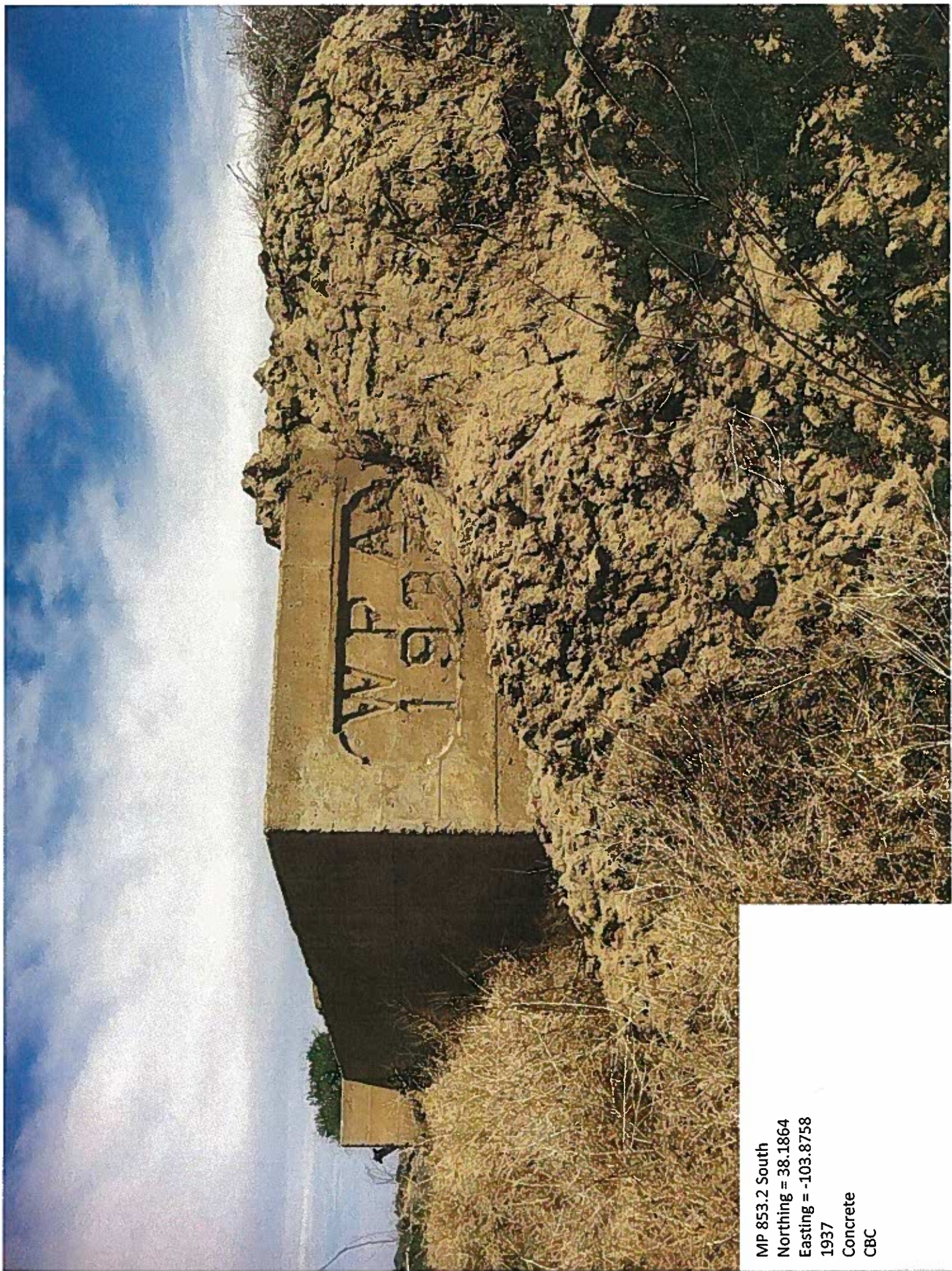
MP 850.7 North
Northing = 38.1990
Easting = -103.8326
1932
Steel/concrete
92' steel deck/concrete pile bridge



MP 850.7 South
Northing = 38.1990
Easting = -103.8326
1932
Steel/concrete
92' steel deck/concrete pile bridge



MP 853.2 North
Northing = 38.1864
Easting = -103.8758
1937
Concrete
CBC



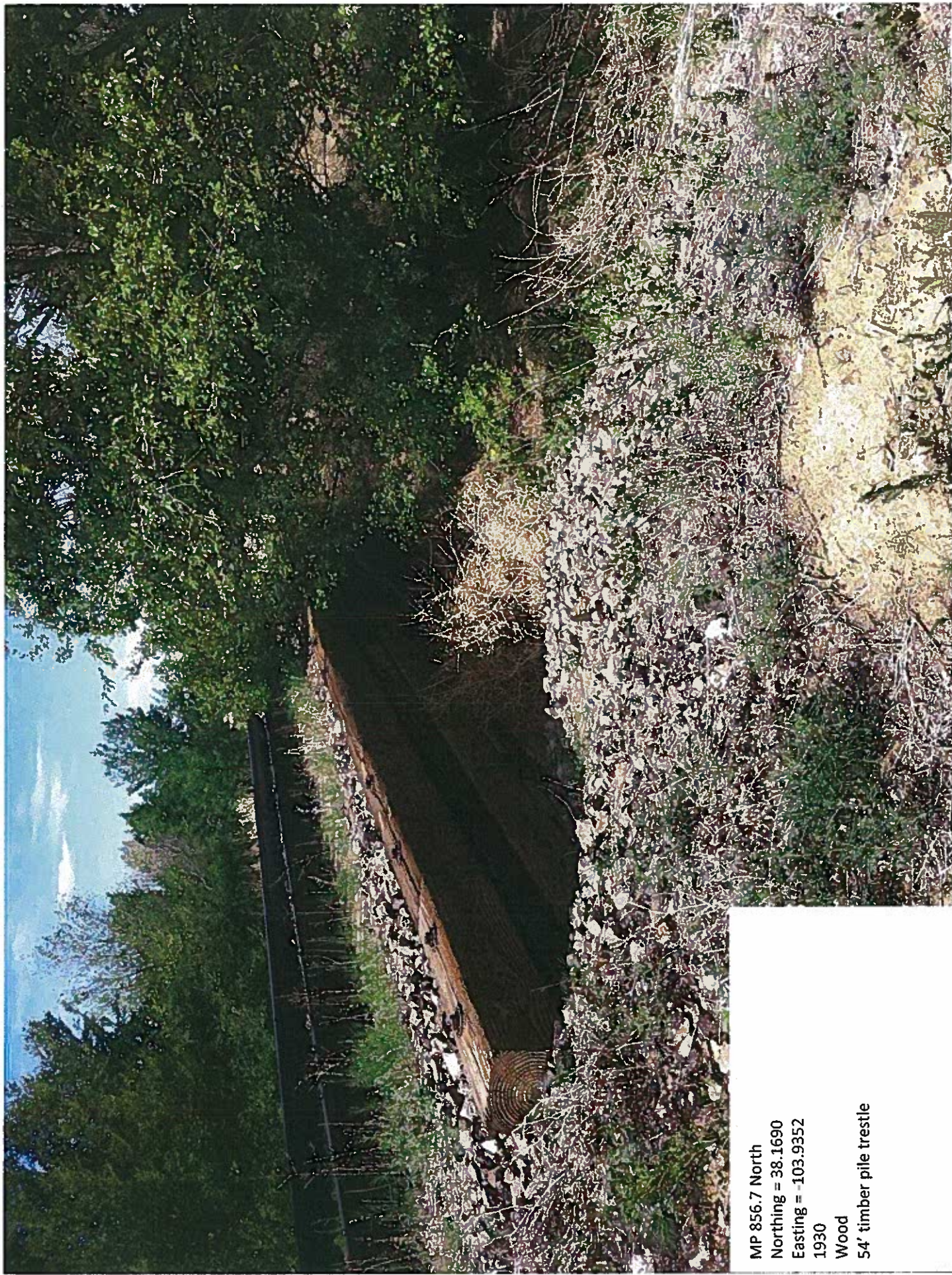
MP 853.2 South
Northing = 38.1864
Easting = -103.8758
1937
Concrete
CBC



MP 856.6 South
Northing = 38.1704
Easting = -103.9314
1917
Concrete
CBC



MP 856.6 South
Northing = 38.1704
Easting = -103.9314
1917
Concrete
CBC



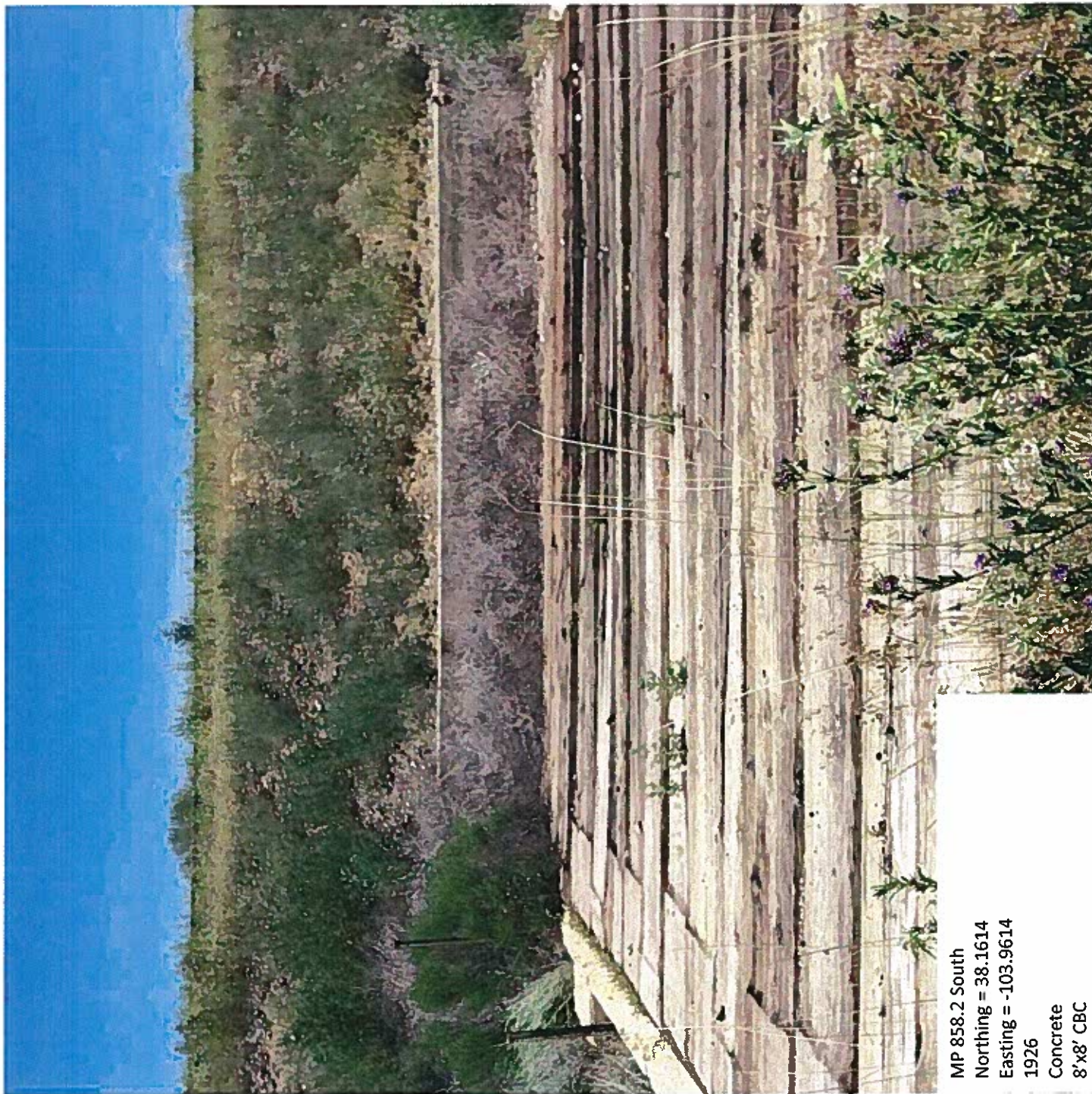
MP 856.7 North
Northing = 38.1690
Easting = 103.9352
1930
Wood
54' timber pile trestle



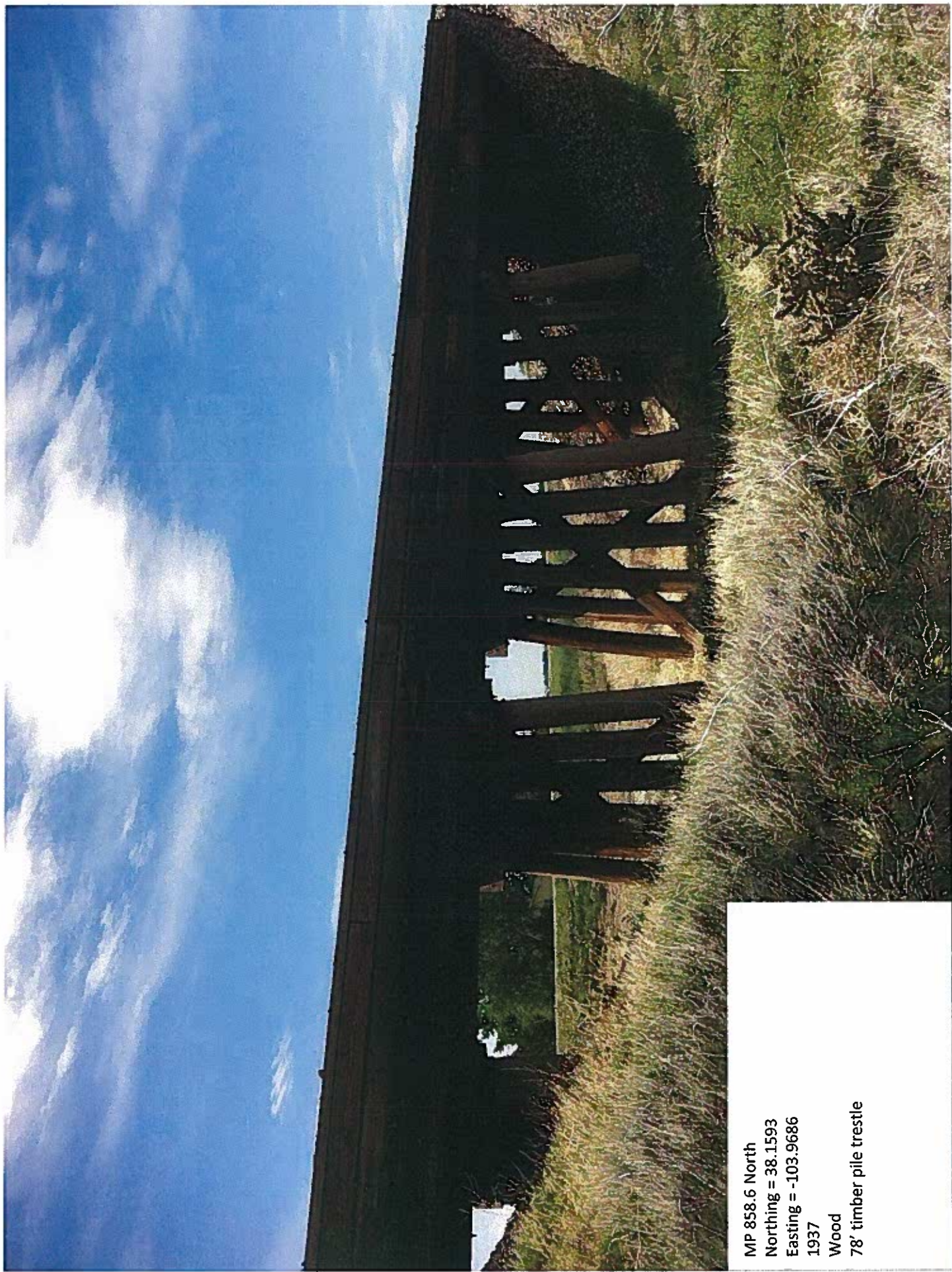
MP 856.7 South
Northing = 38.1690
Easting = -103.9352
1930
Wood
54' timber pile trestle



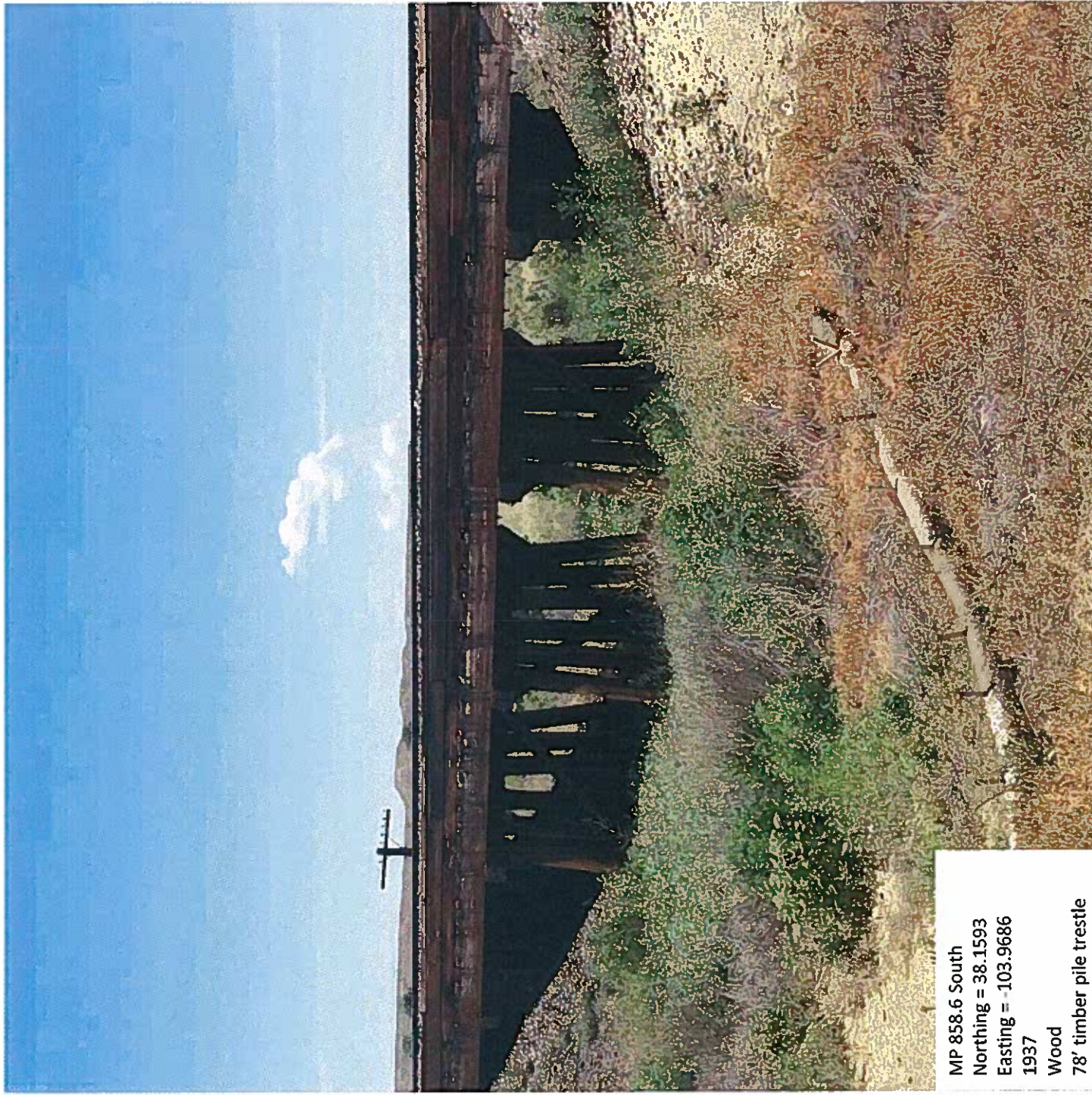
MP 858.2 North
Northing = 38.1614
Easting = -103.9614
1926
Concrete
8'x8' CBC



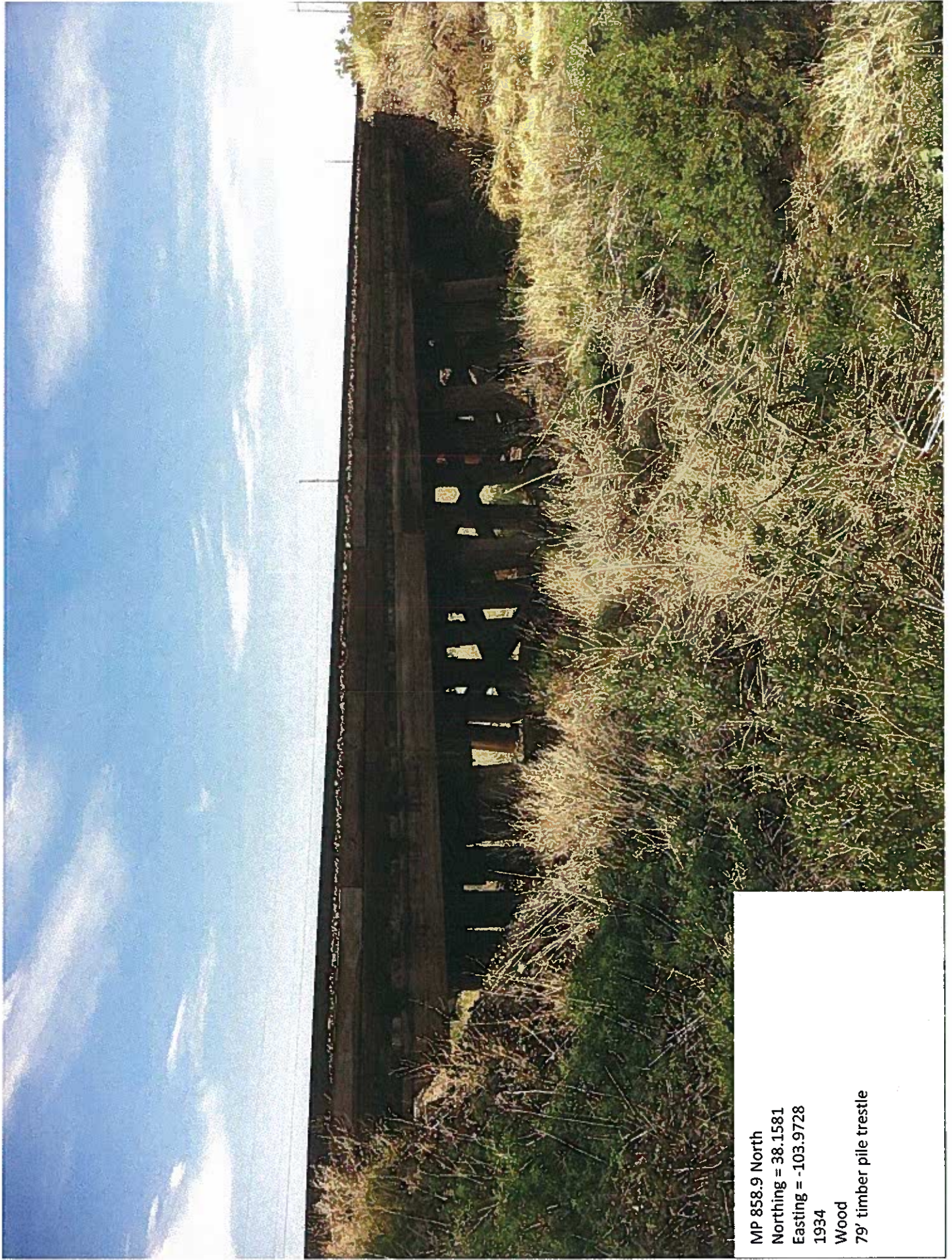
MP 858.2 South
Northing = 38.1614
Easting = -103.9614
1926
Concrete
8'x8' CBC



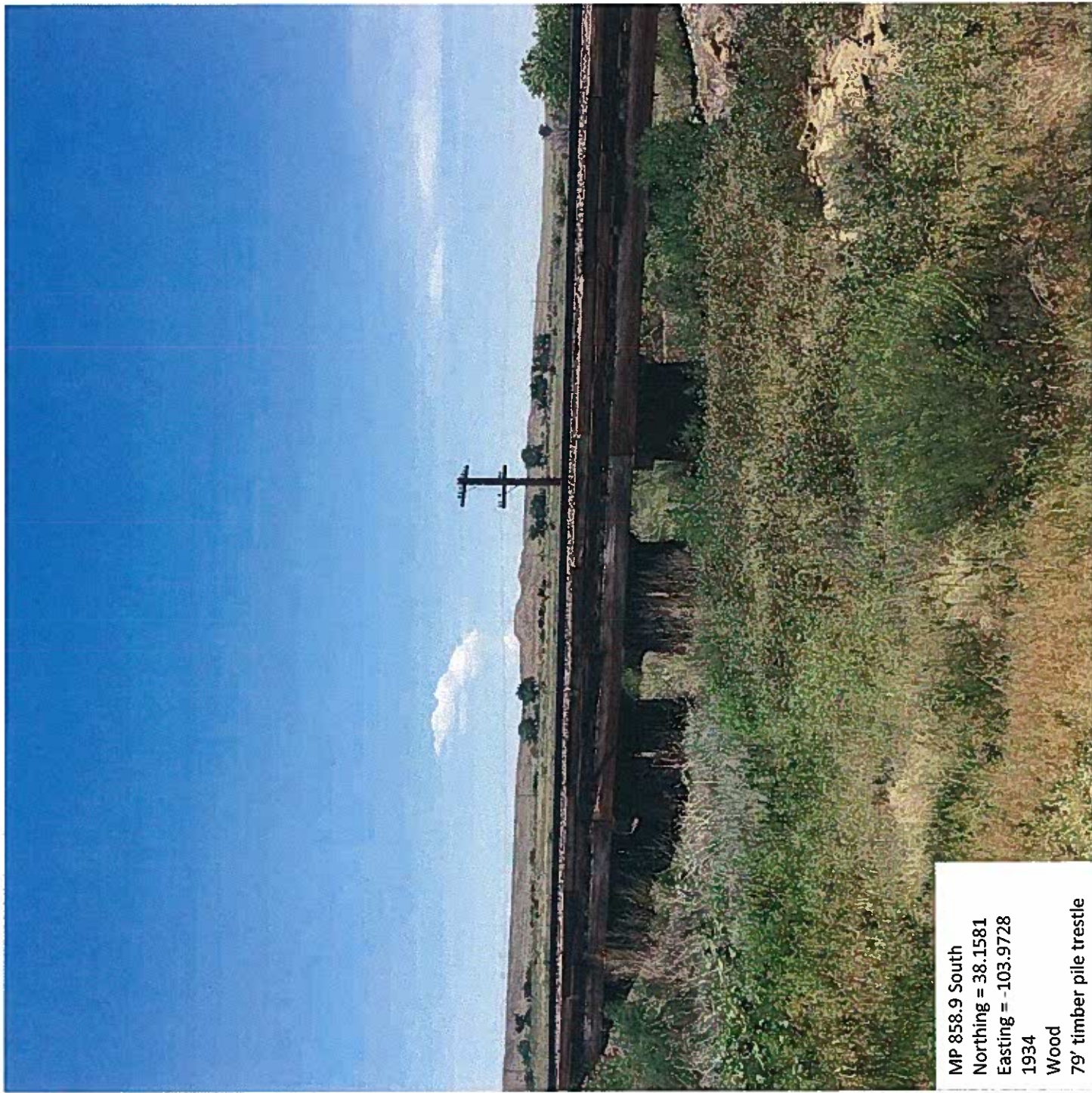
MP 858.6 North
Northing = 38.1593
Easting = -103.9686
1937
Wood
78' timber pile trestle



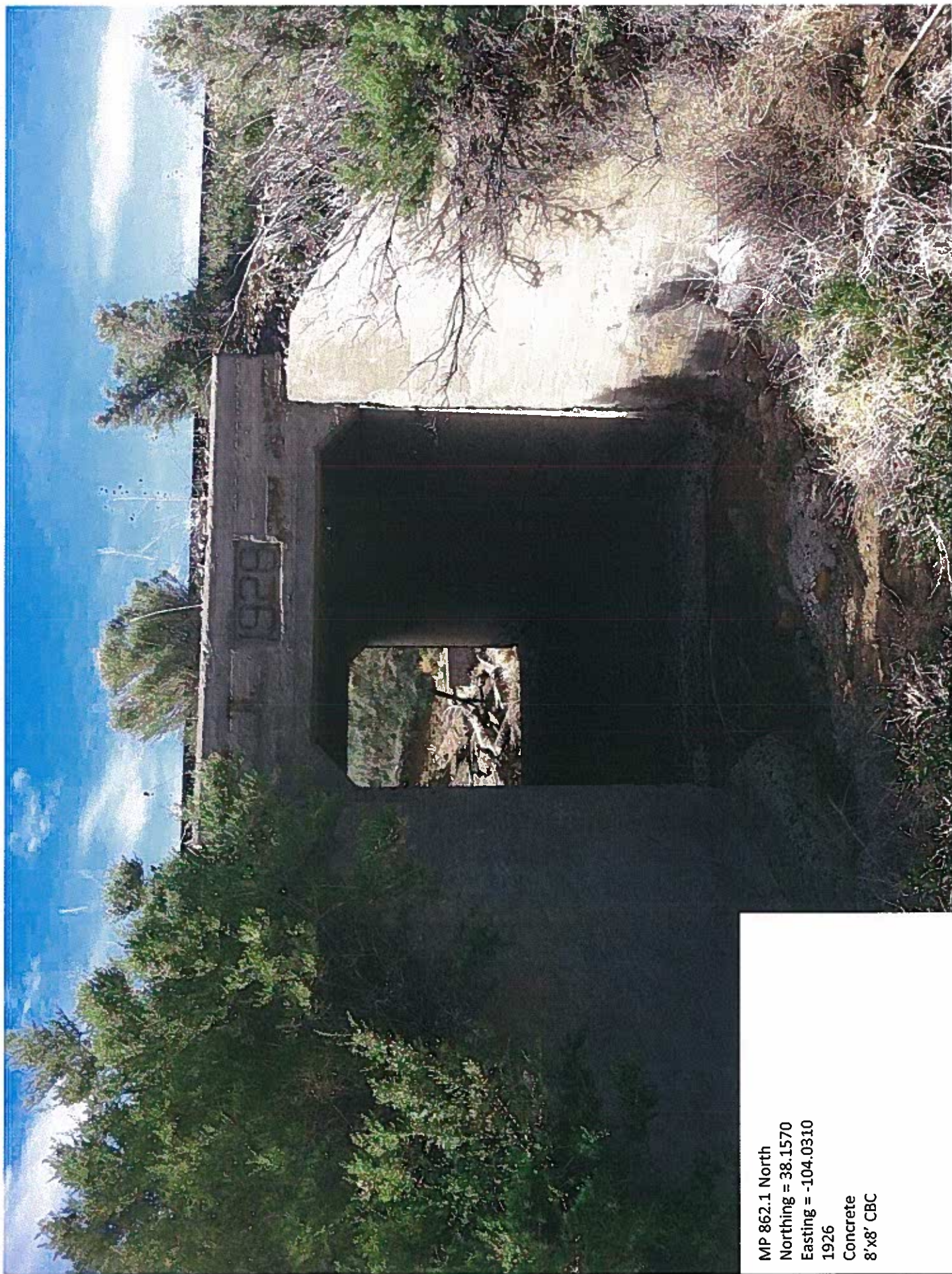
MP 858.6 South
Northing = 38.1593
Easting = -103.9686
1937
Wood
78' timber pile trestle



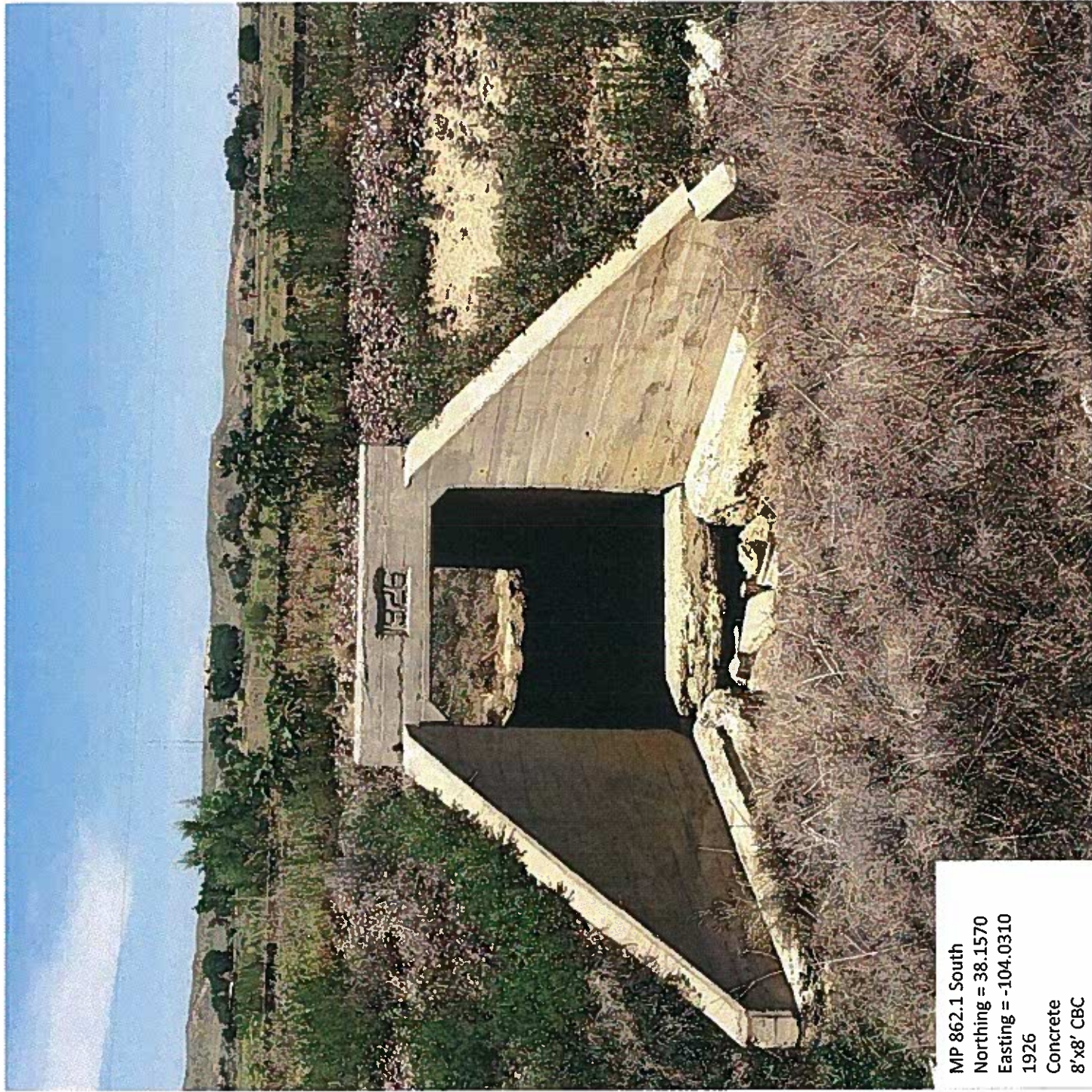
MP 858.9 North
Northing = 38.1581
Easting = -103.9728
1934
Wood
79' timber pile trestle



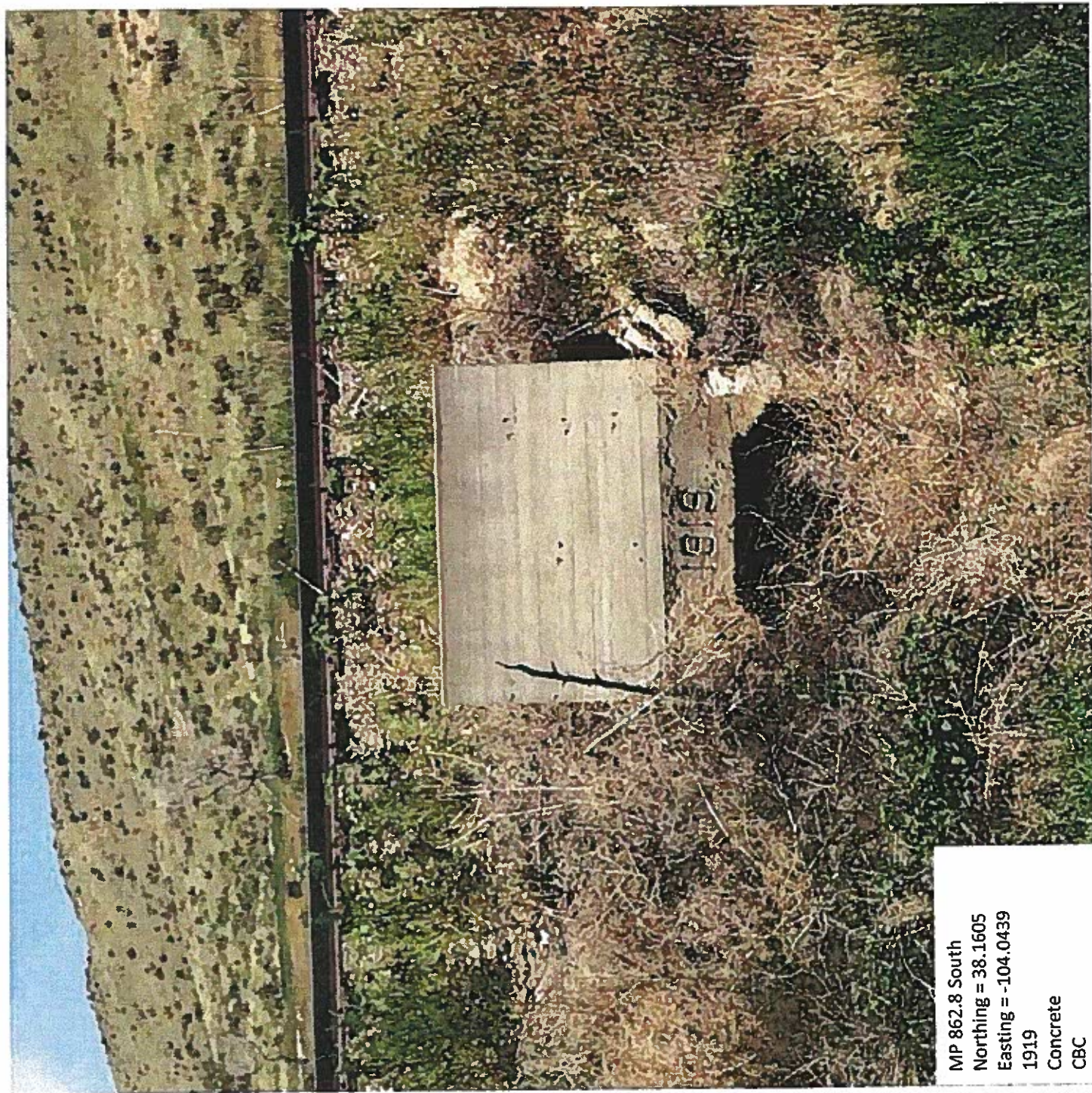
MP 858.9 South
Northing = 38.1581
Easting = -103.9728
1934
Wood
79' timber pile trestle



MP 862.1 North
Northing = 38.1570
Easting = -104.0310
1926
Concrete
8'x8' CBC



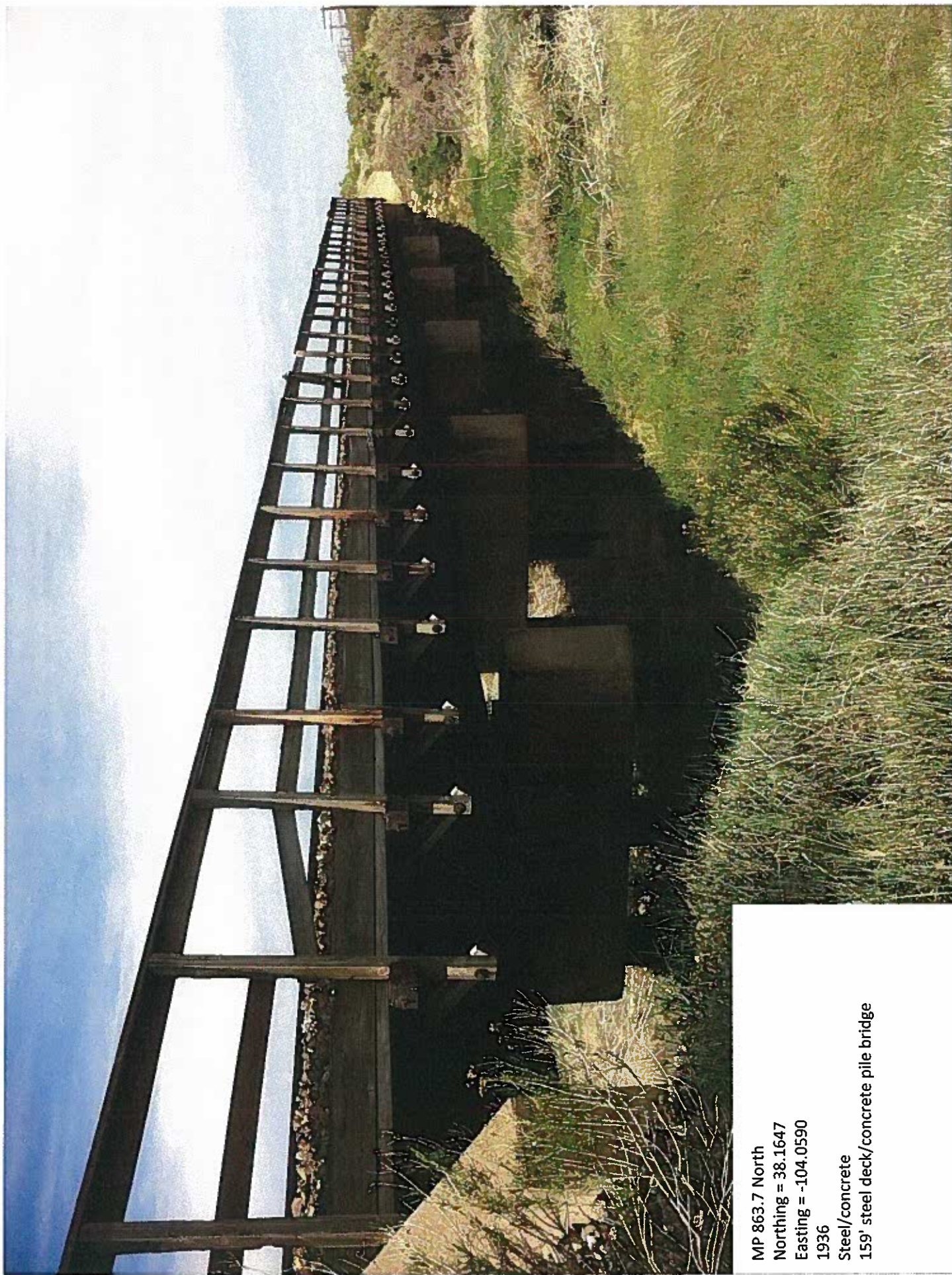
MP 862.1 South
Northing = 38.1570
Easting = -104.0310
1926
Concrete
8'x8' CBC



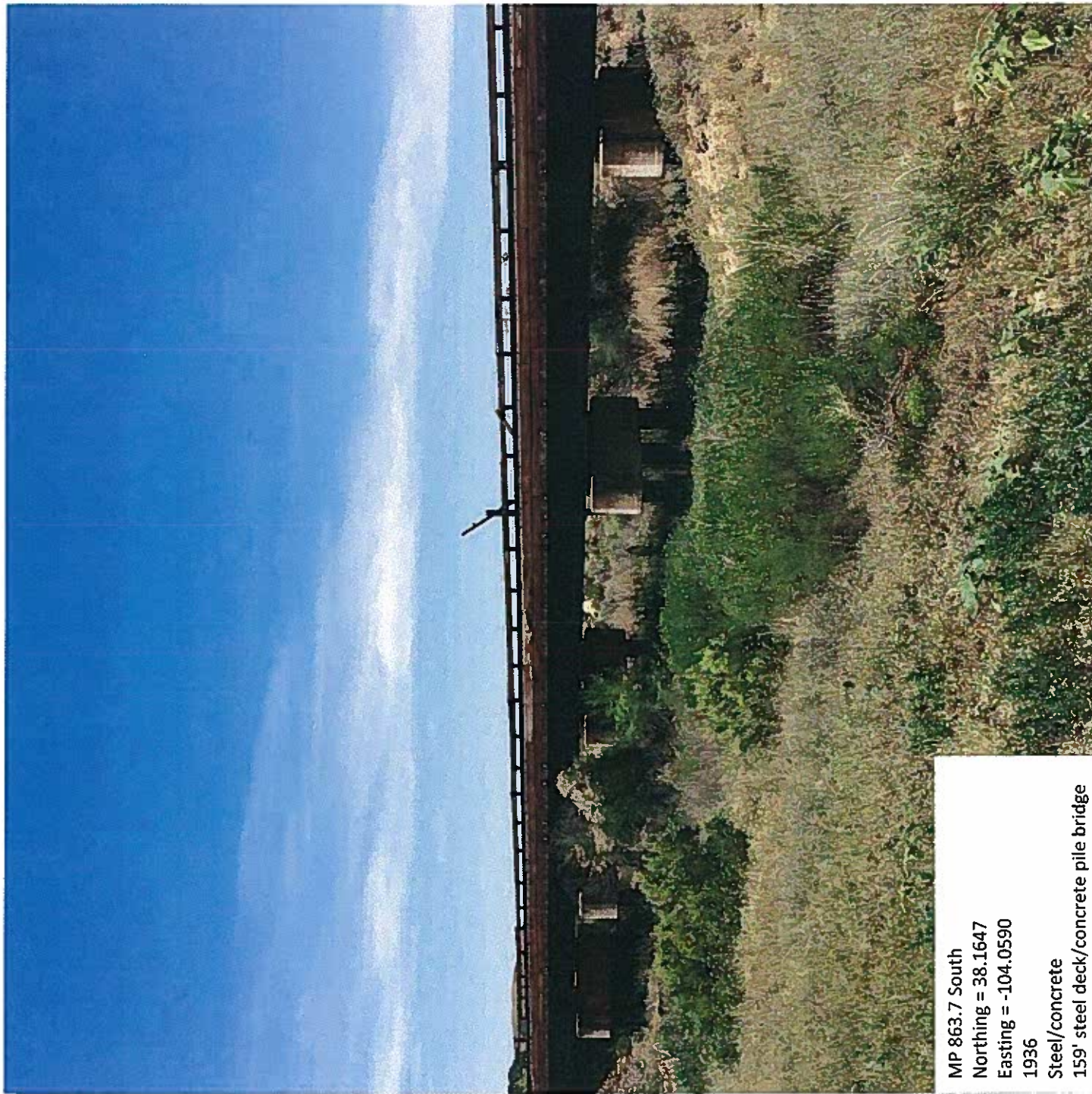
MP 862.8 South
Northing = 38.1605
Easting = -104.0439
1919
Concrete
CBC



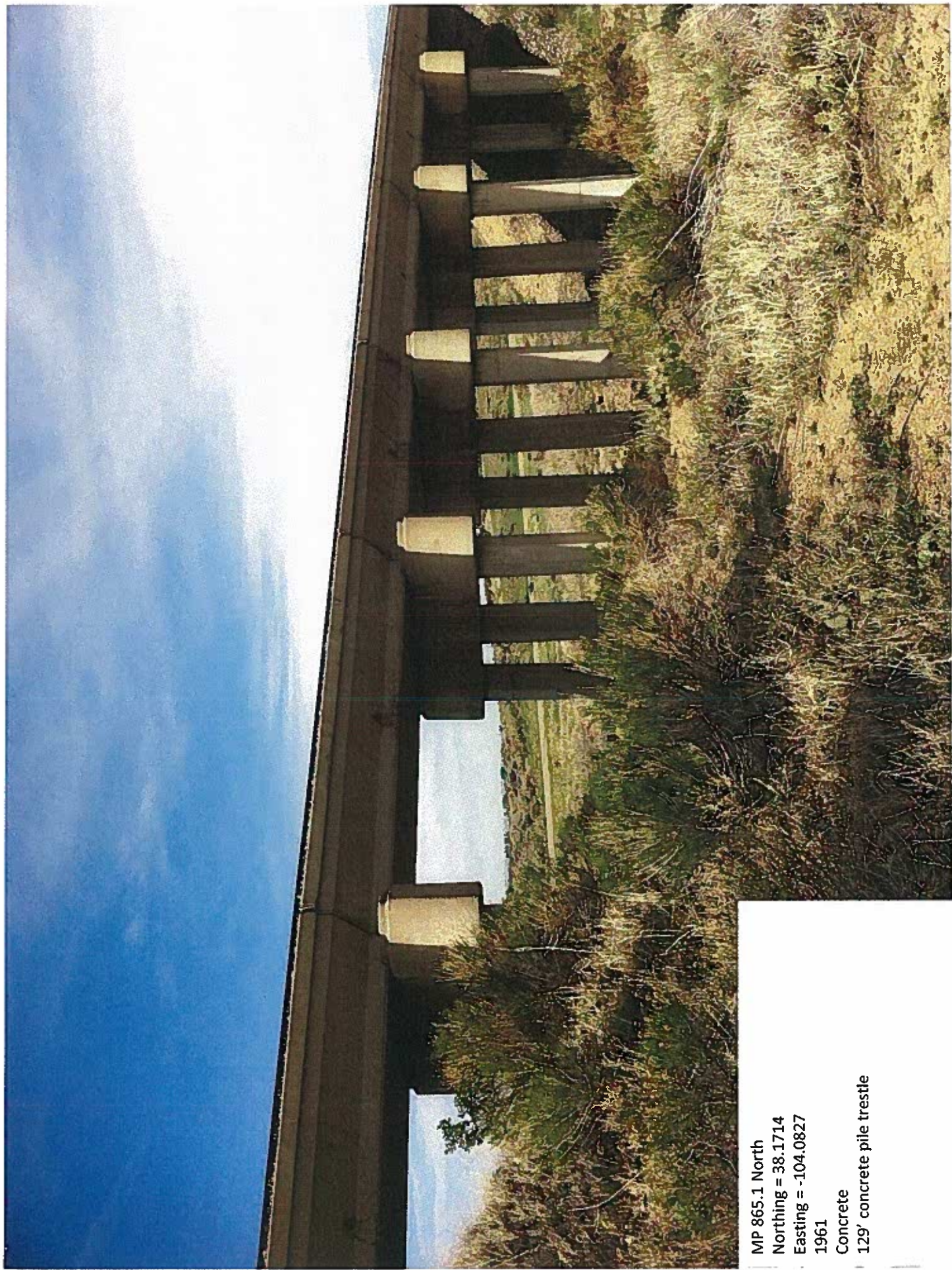
MP 862.8 South
Northing = 38.1605
Easting = -104.0439
1919
Concrete
CBC



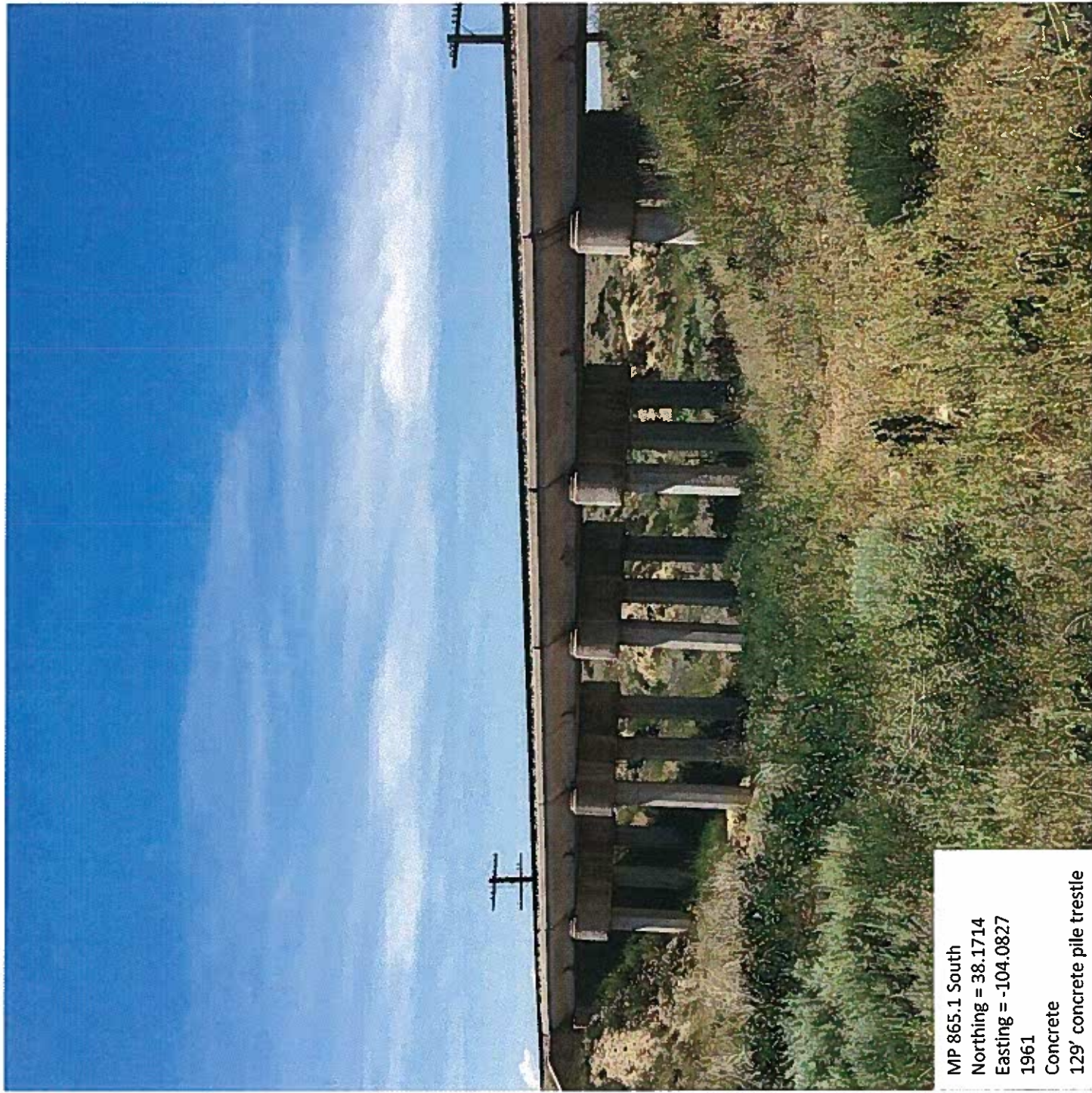
MP 863.7 North
Northing = 38.1647
Easting = -104.0590
1936
Steel/concrete
159' steel deck/concrete pile bridge



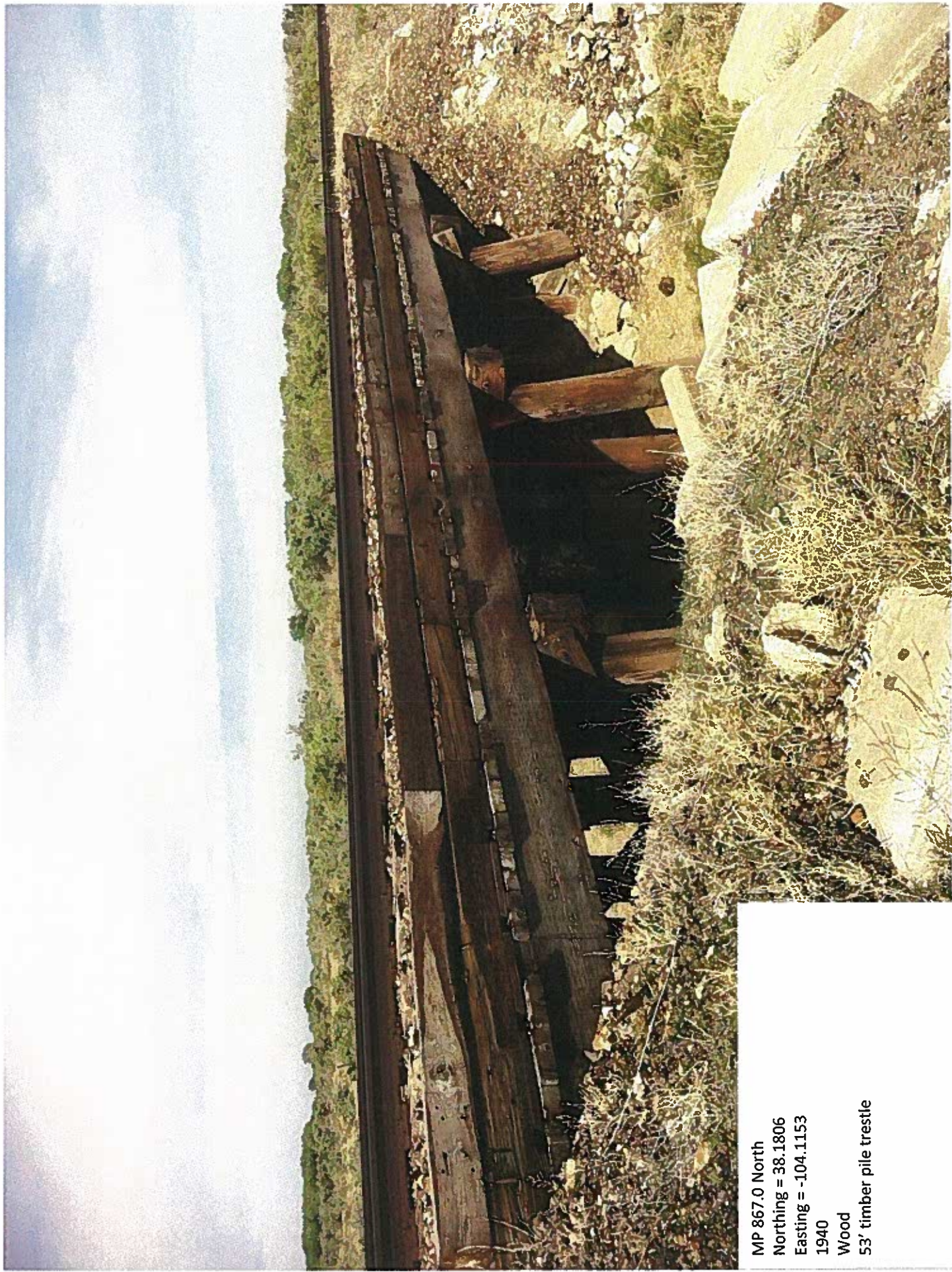
MP 863.7 South
Northing = 38.1647
Easting = -104.0590
1936
Steel/concrete
159' steel deck/concrete pile bridge



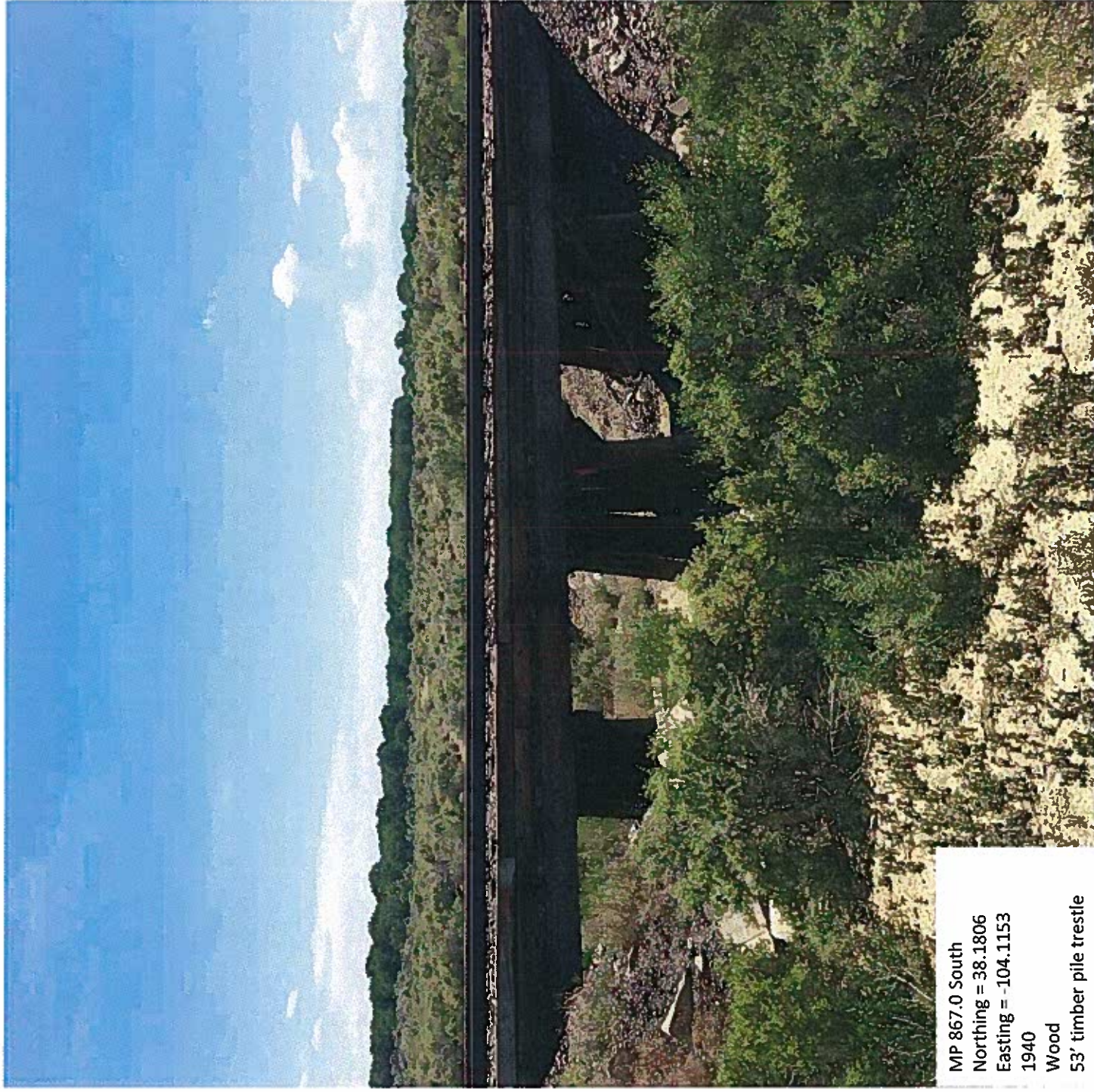
MP 865.1 North
Northing = 38.1714
Easting = -104.0827
1961
Concrete
129' concrete pile trestle



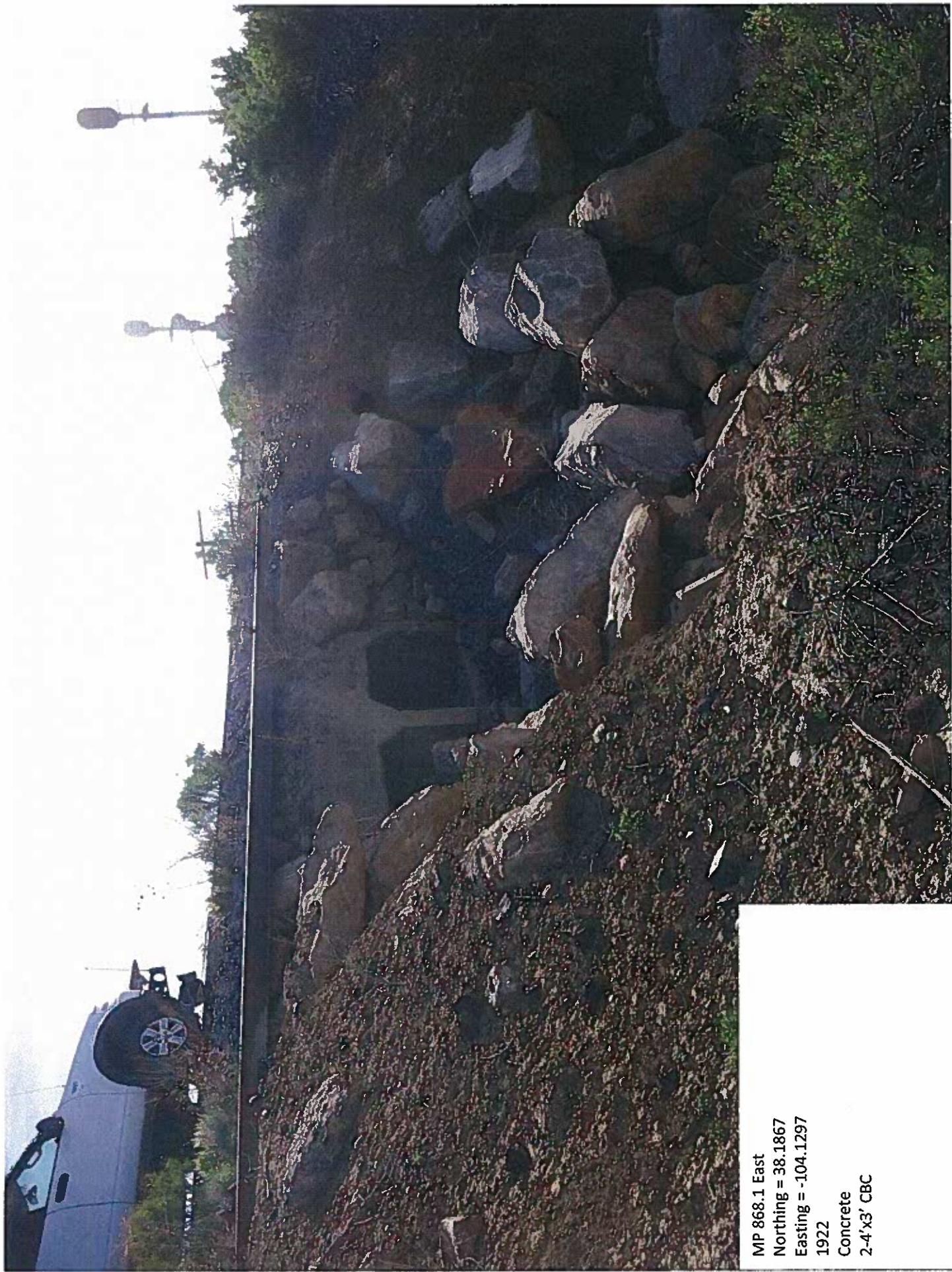
MP 865.1 South
Northing = 38.1714
Easting = -104.0827
1961
Concrete
129' concrete pile trestle



MP 867.0 North
Northing = 38.1806
Easting = -104.1153
1940
Wood
53' timber pile trestle



MP 867.0 South
Northing = 38.1806
Easting = -104.1153
1940
Wood
53' timber pile trestle



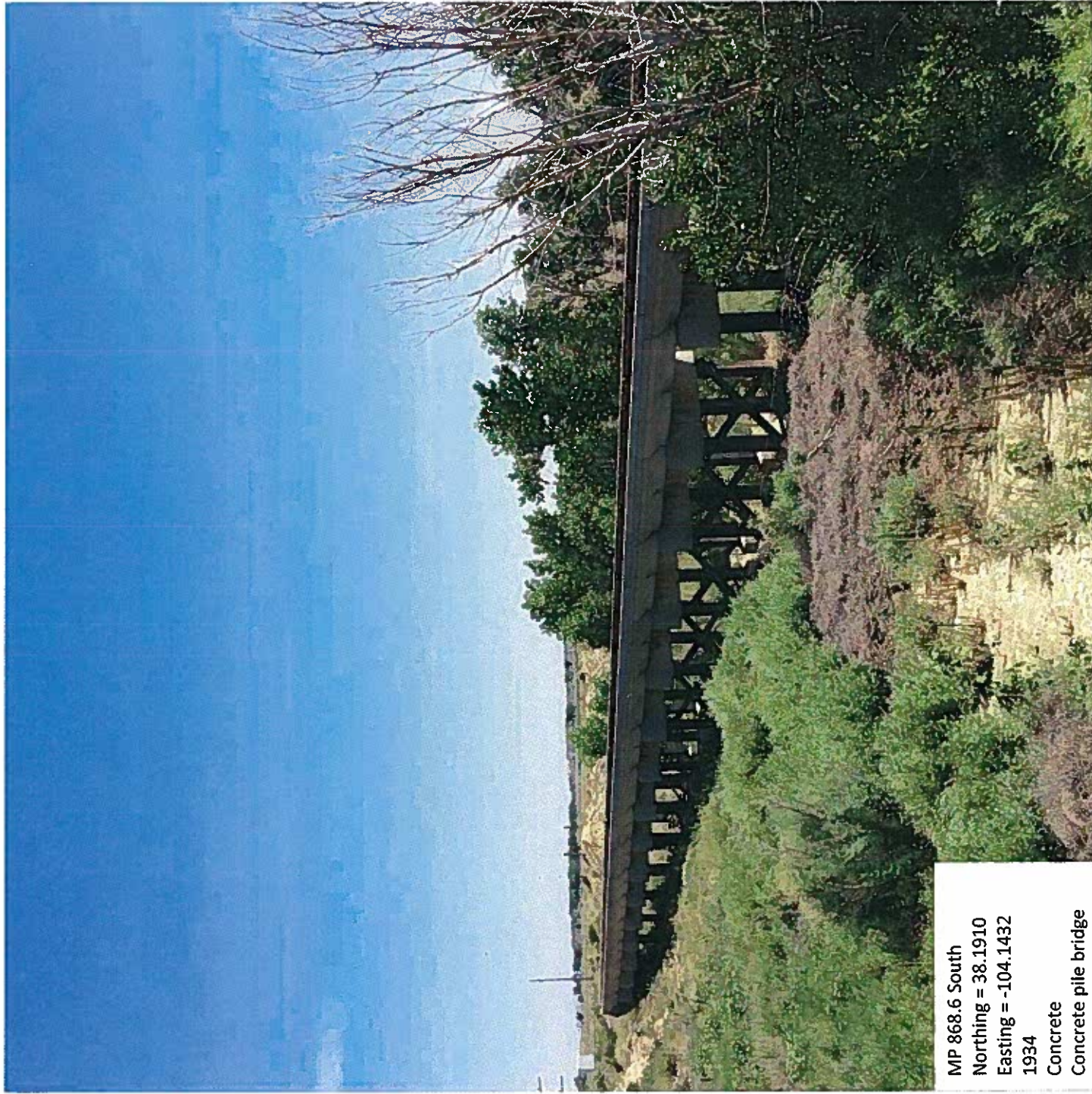
MP 868.1 East
Northing = 38.1867
Easting = -104.1297
1922
Concrete
2-4' x3' CBC



MP 868.1 North
Northing = 38.1867
Easting = -104.1297
1922
Concrete
2-4'x3' CBC



MP 868.6 North
Northing = 38.1910
Easting = -104.1432
1934
Concrete
Concrete pile bridge



MP 868.6 South
Northing = 38.1910
Easting = -104.1432
1934
Concrete
Concrete pile bridge



MP 869.2 North
Northing = 38.1928
Easting = -104.1514
1931
Concrete
2-4' x 4' CBC



MP 869.2 South
Northing = 38.1928
Easting = -104.1514
1931
Concrete
2-4'x4' CBC