

Photolog

A&K Railroad Towner Line

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

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MP 746 North
Northing = 38.4722
Easting = -102.0692
Date unknown (> 50 years)
Wood
Timber pile trestle



MP 746 South
Northing = 38.4722
Easting = -102.0692
Date unknown (> 50 years)
Wood
Timber pile trestle



MP 747.5 North
Northing = 38.4719
Easting = -102.0963
1920
Concrete
20' CBC



MP 747.5 South
Northing = 38.4719
Easting = -102.0963
1920
Concrete
20' CBC



MP 757 North

Northing = 38.4691

Easting = -102.2722

1926

Concrete/steel

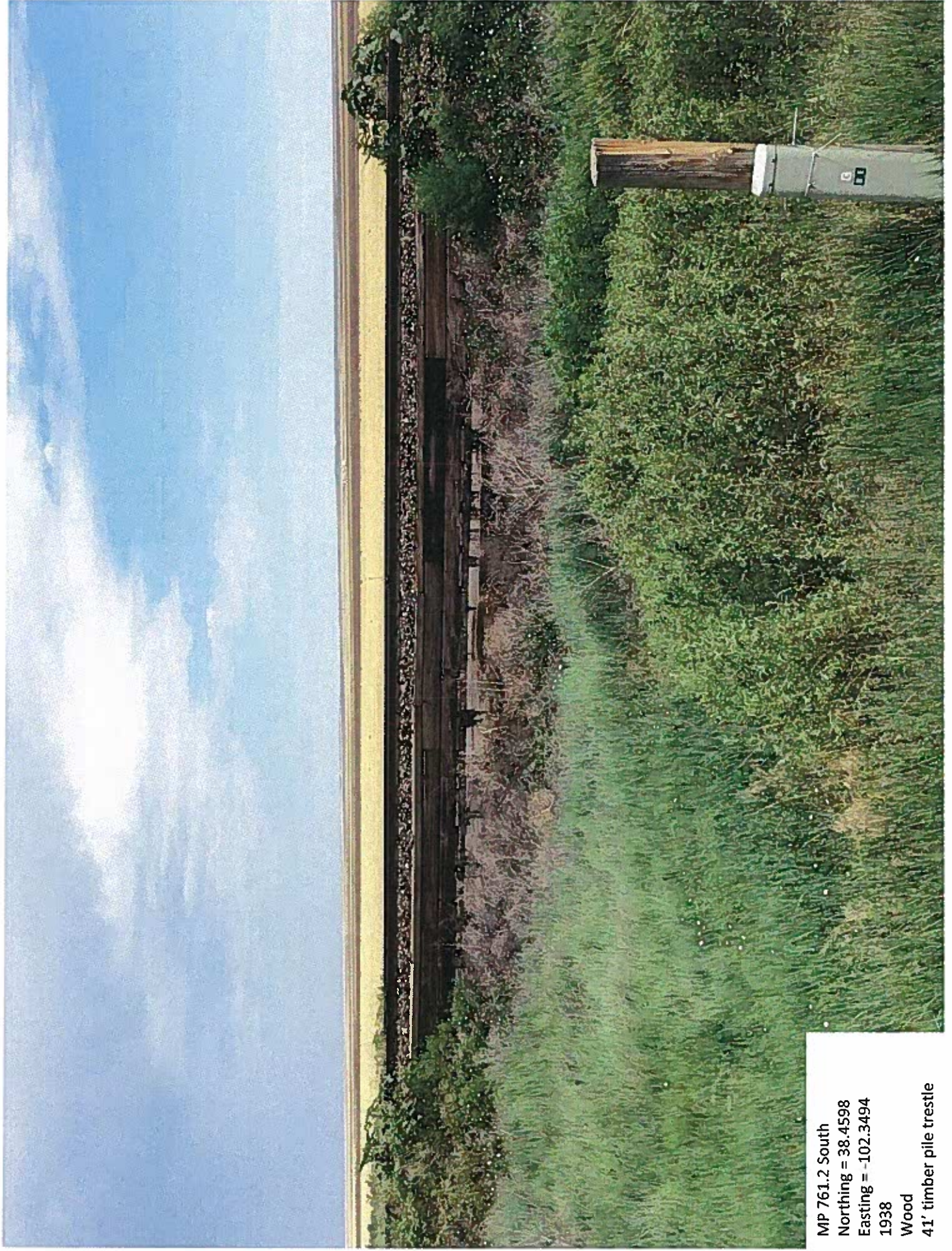
Two CMP and one CBC



MP 757 South
Northing = 38.4691
Easting = -102.2722
1926
Concrete/steel
Two CMP and one CBC



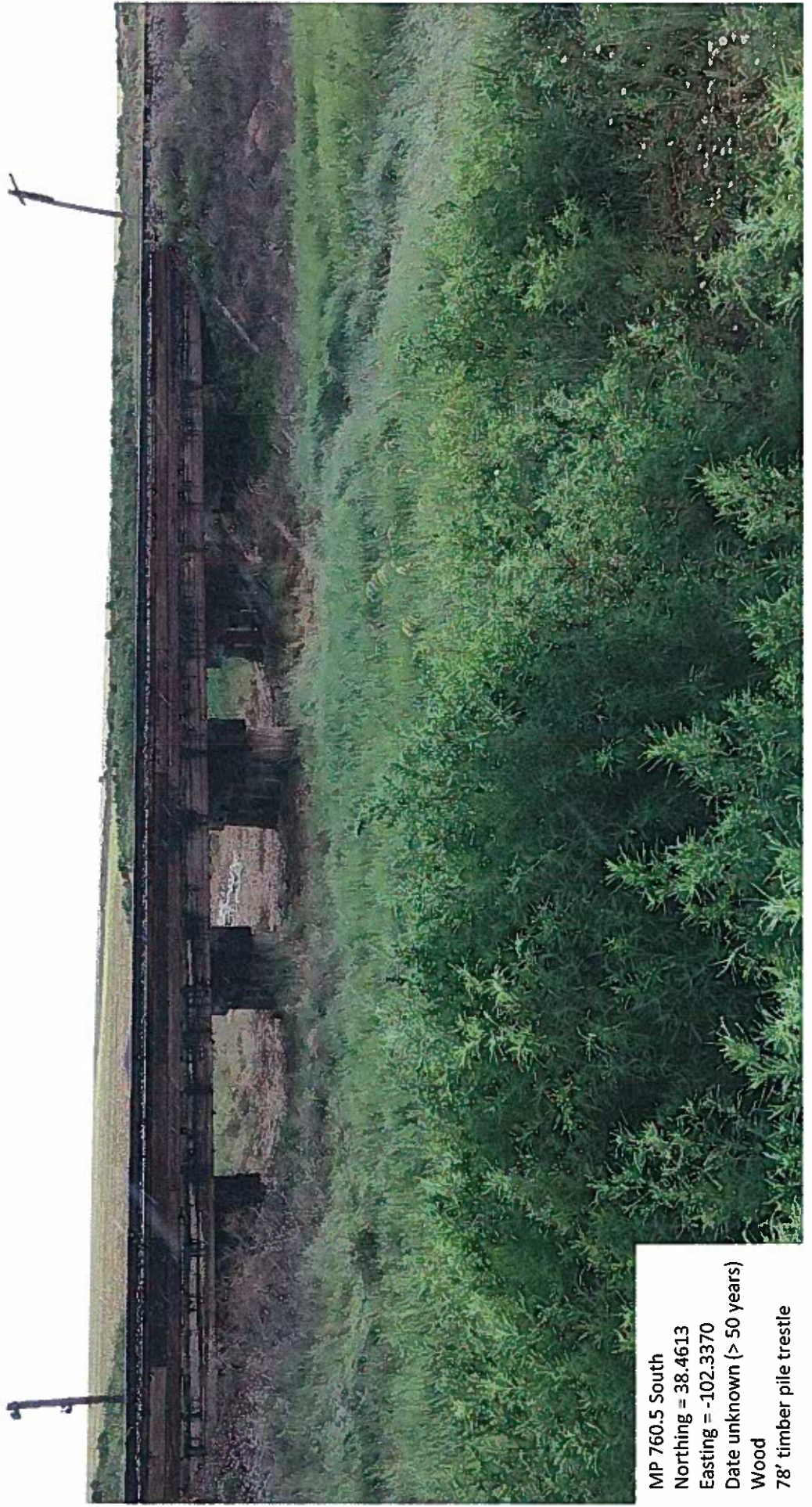
MP 761.2 North
Northing = 38.4598
Easting = -102.3494
1938
Wood
41' timber pile trestle



MP 761.2 South
Northing = 38.4598
Easting = -102.3494
1938
Wood
41' timber pile trestle



MP 760.5 North
Northing = 38.4613
Easting = -102.3370
Date unknown (> 50 years)
Wood
78' timber pile trestle



MP 760.5 South

Northing = 38.4613

Easting = -102.3370

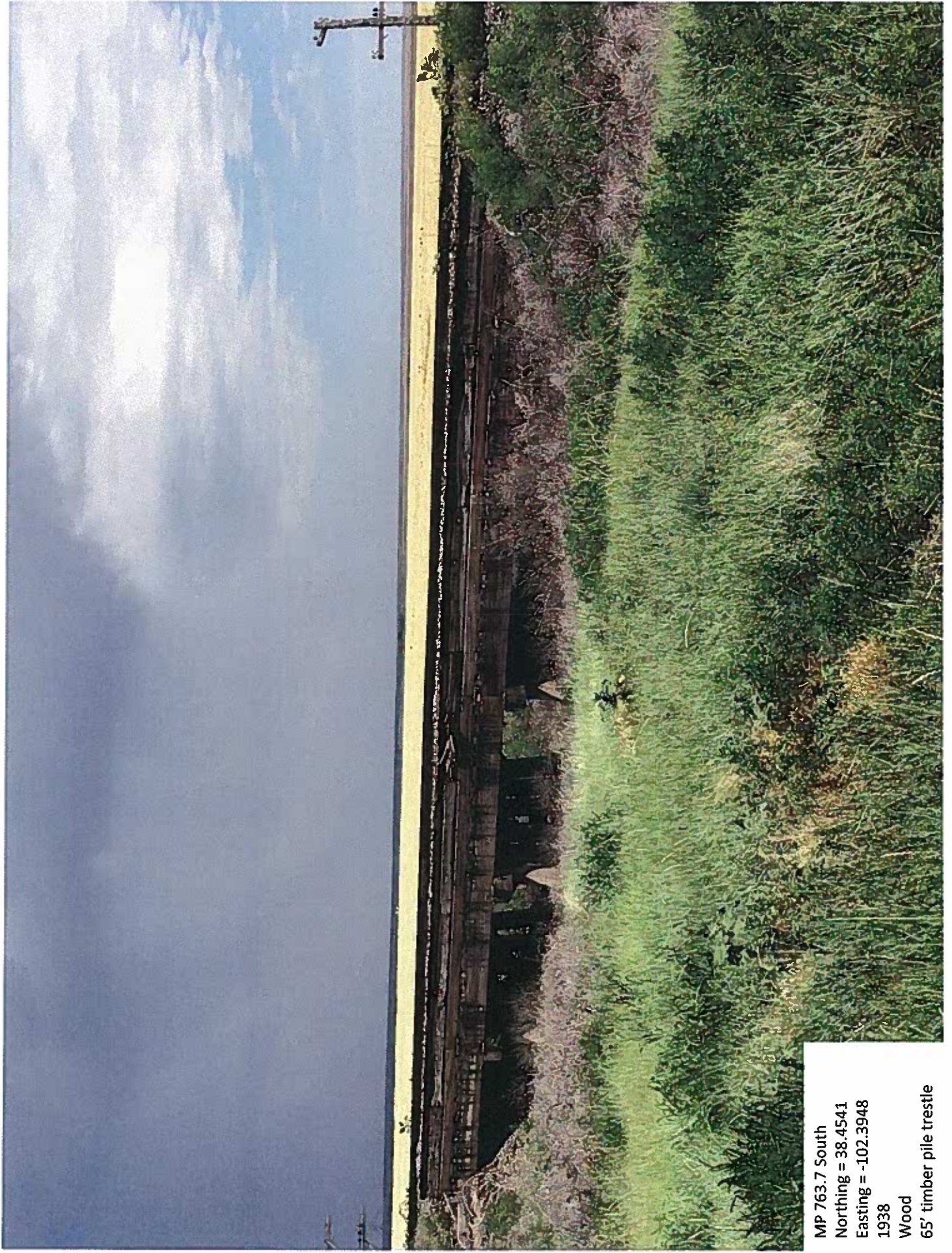
Date unknown (> 50 years)

Wood

78' timber pile trestle



MP 763.7 North
Northing = 38.4541
Easting = -102.3948
1938
Wood
65' timber pile trestle



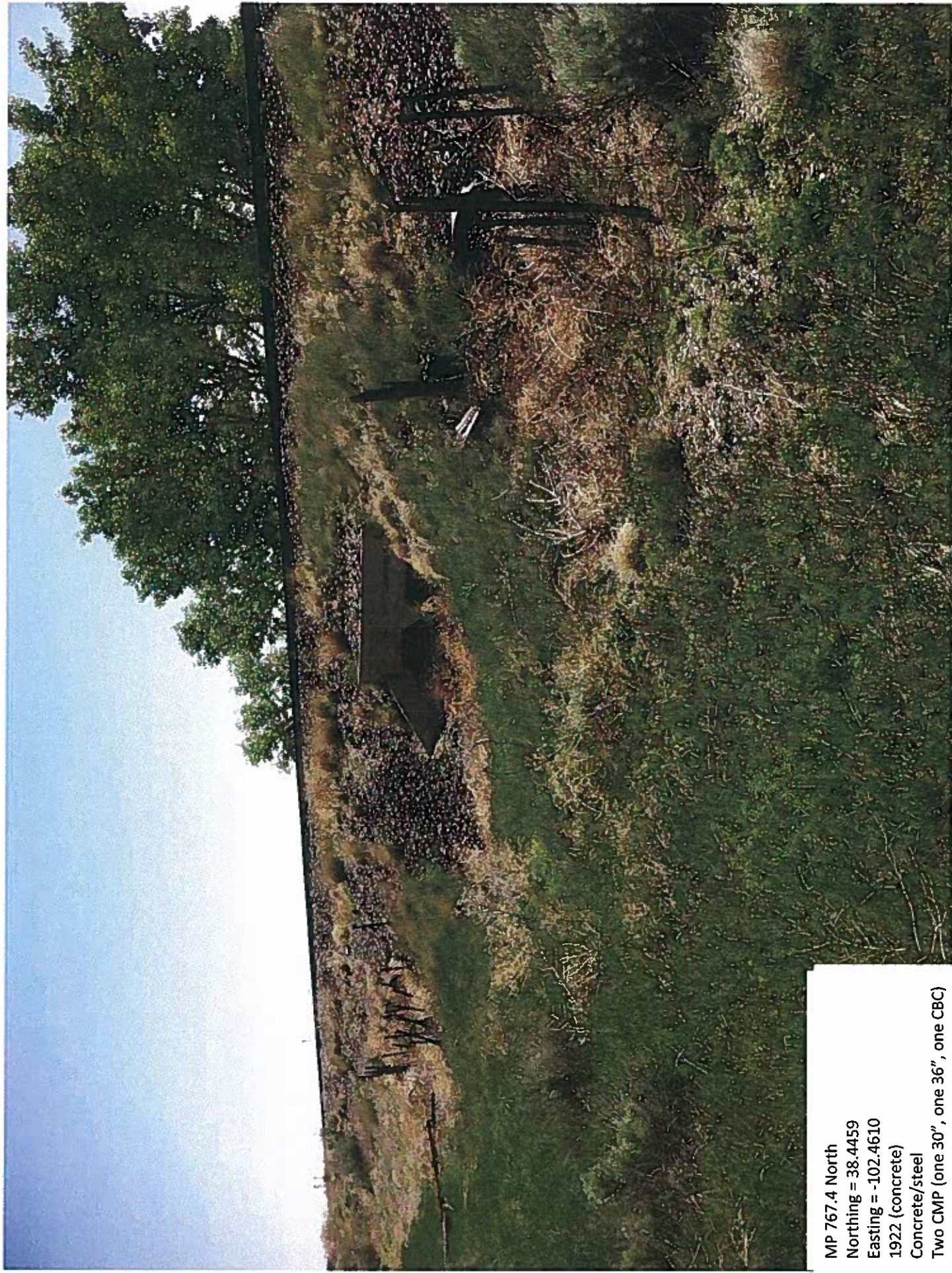
MP 763.7 South
Northing = 38.4541
Easting = -102.3948
1938
Wood
65' timber pile trestle



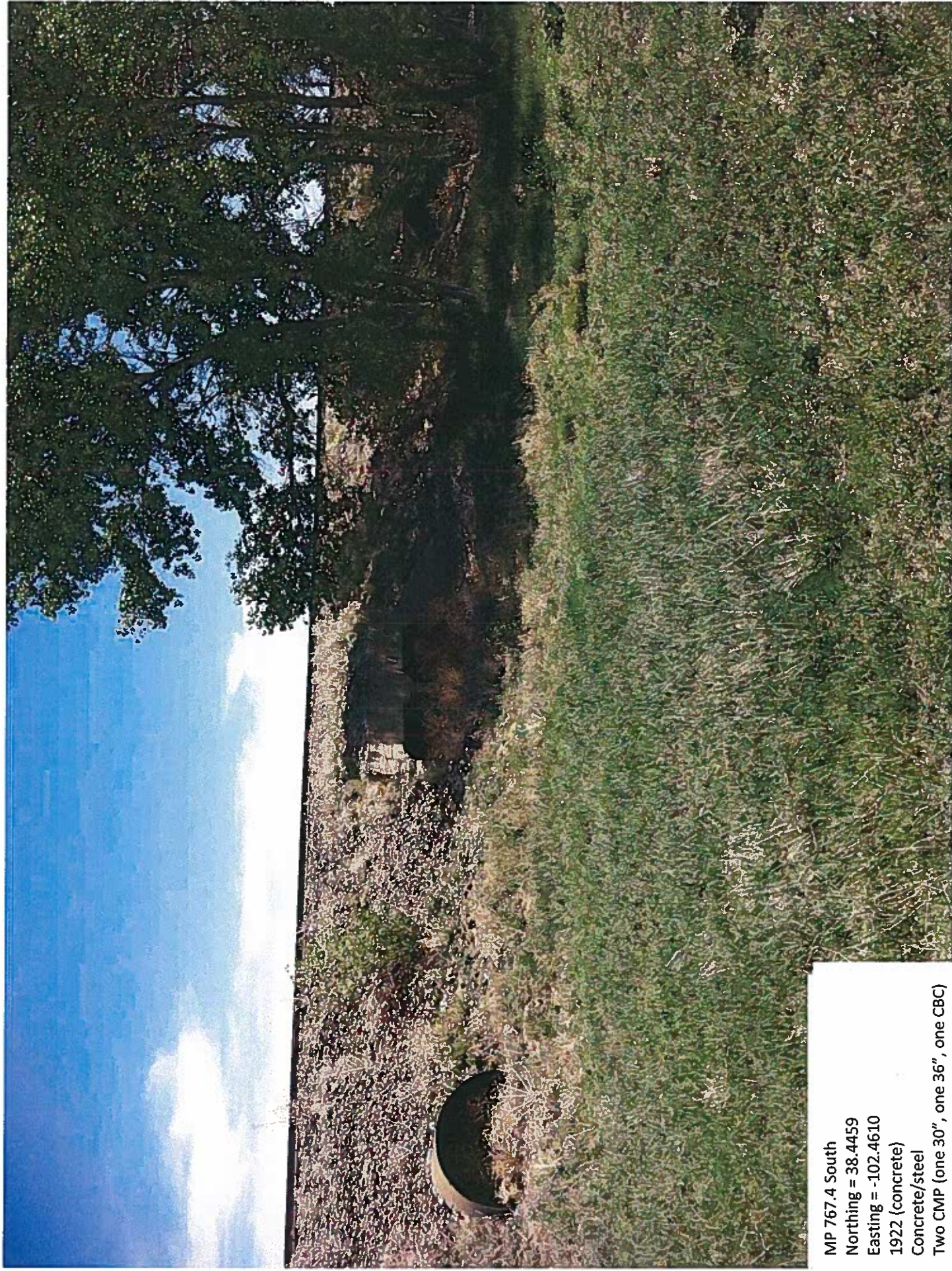
MP 765.3 North
Northing = 38.4506
Easting = -102.4238
1938
Wood
91' timber pile trestle



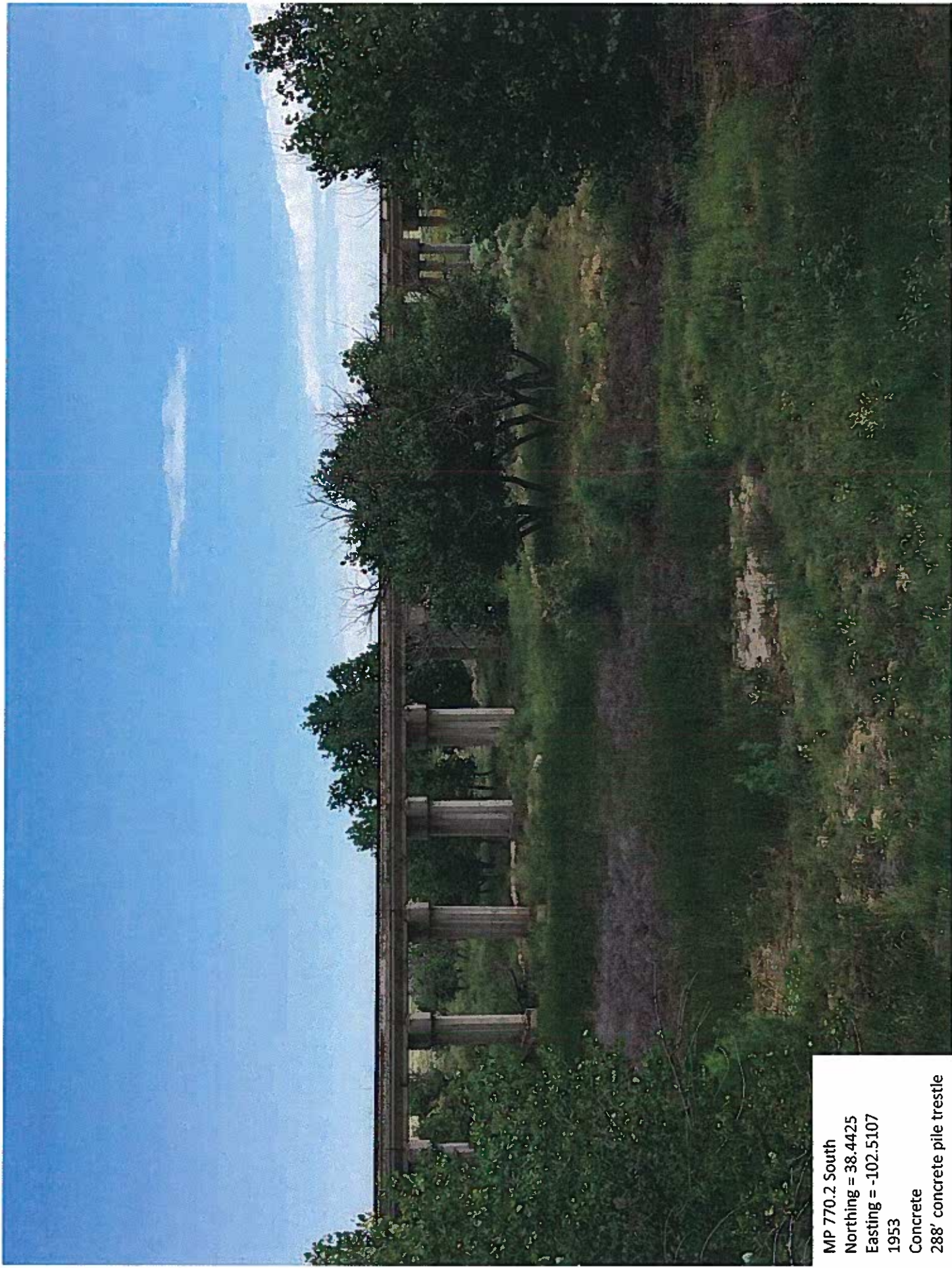
MP 765.3 South
Northing = 38.4506
Easting = -102.4238
1938
Wood
91' timber pile trestle



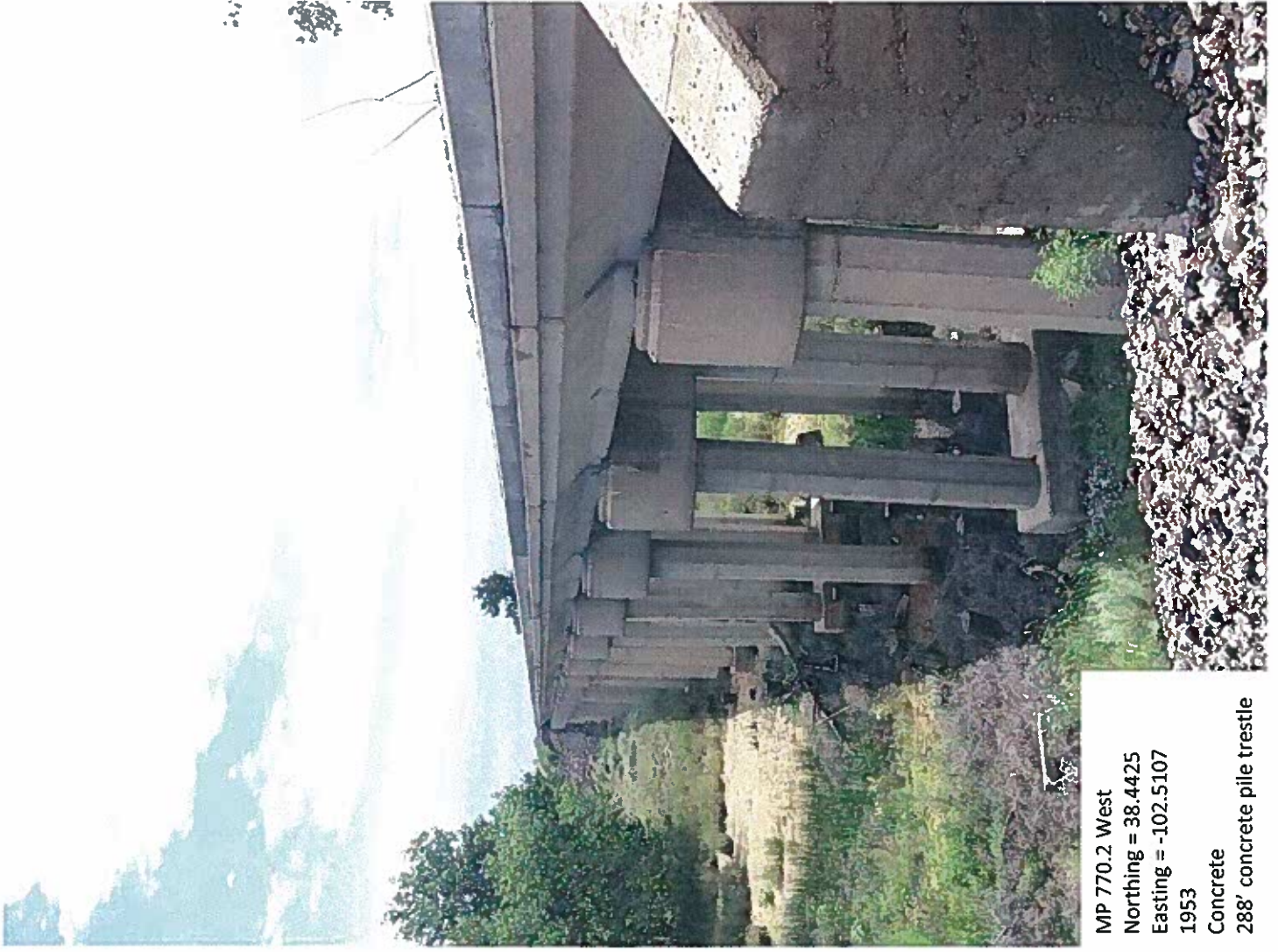
MP 767.4 North
Northing = 38.4459
Easting = -102.4610
1922 (concrete)
Concrete/steel
Two CMP (one 30", one 36", one CBC)



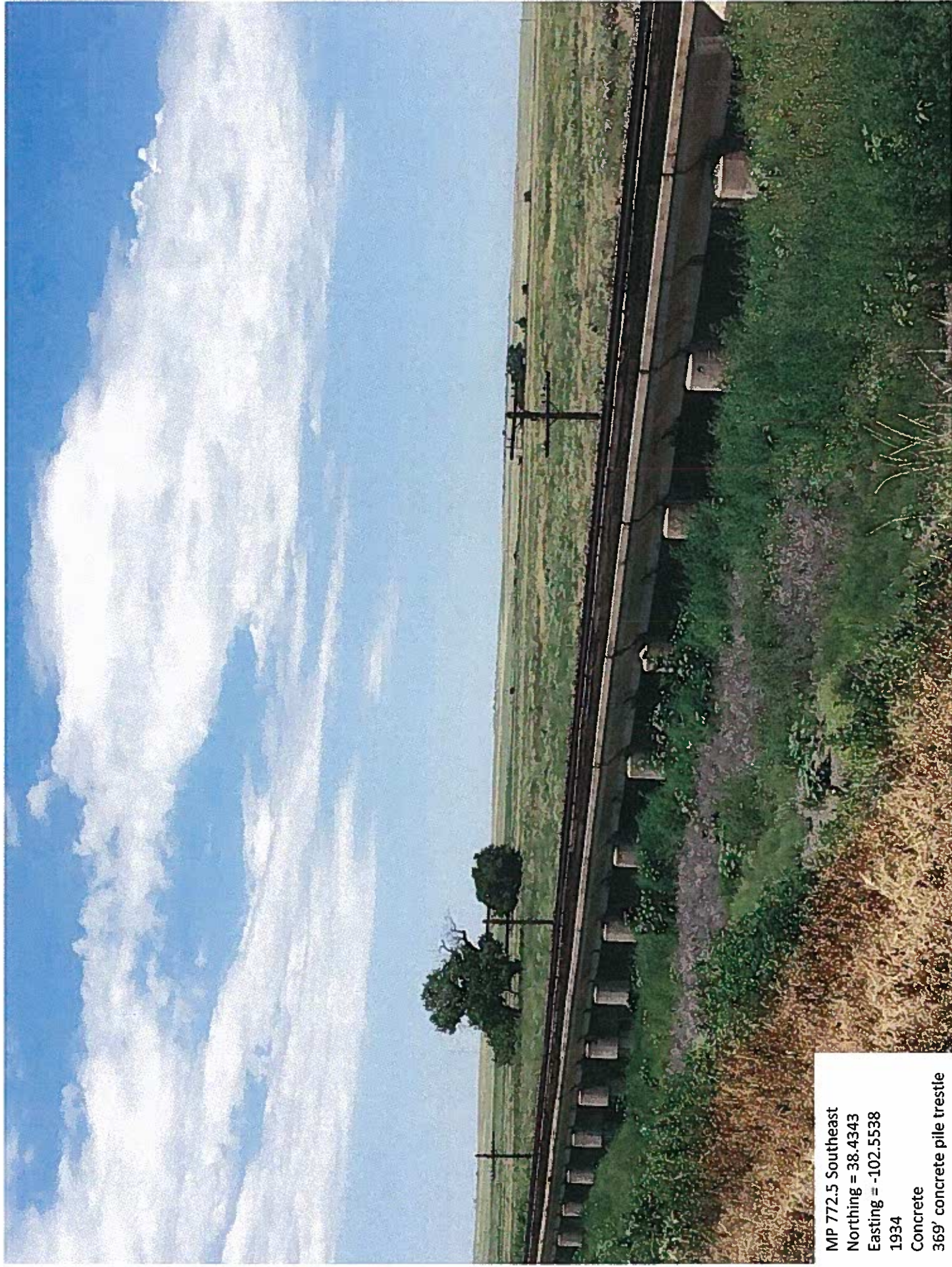
MP 767.4 South
Northing = 38.4459
Easting = -102.4610
1922 (concrete)
Concrete/steel
Two CMP (one 30", one 36", one CBC)



MP 770.2 South
Northing = 38.4425
Easting = -102.5107
1953
Concrete
288' concrete pile trestle



MP 770.2 West
Northing = 38.4425
Easting = -102.5107
1953
Concrete
288' concrete pile trestle



MP 772.5 Southeast

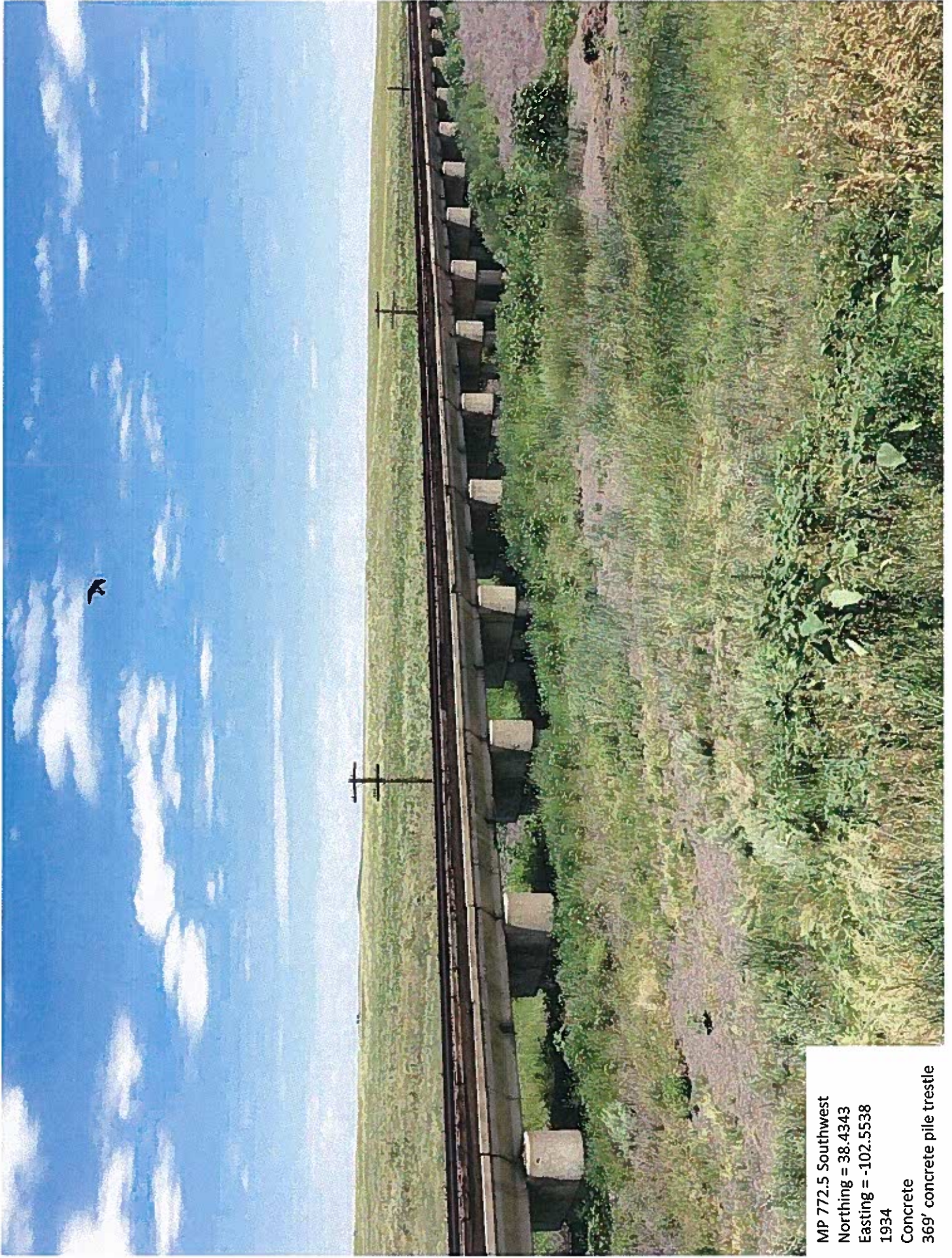
Northing = 38.4343

Easting = -102.5538

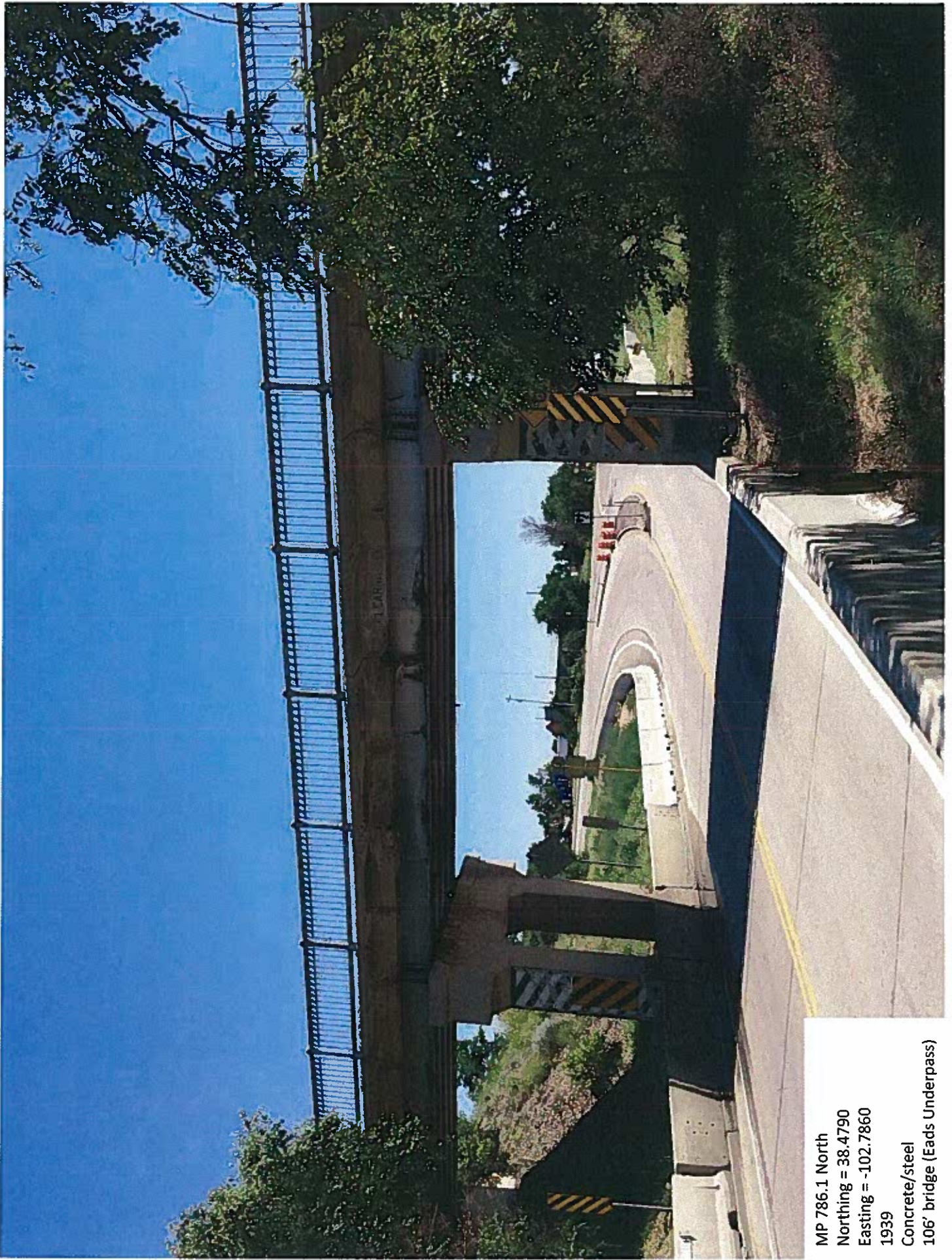
1934

Concrete

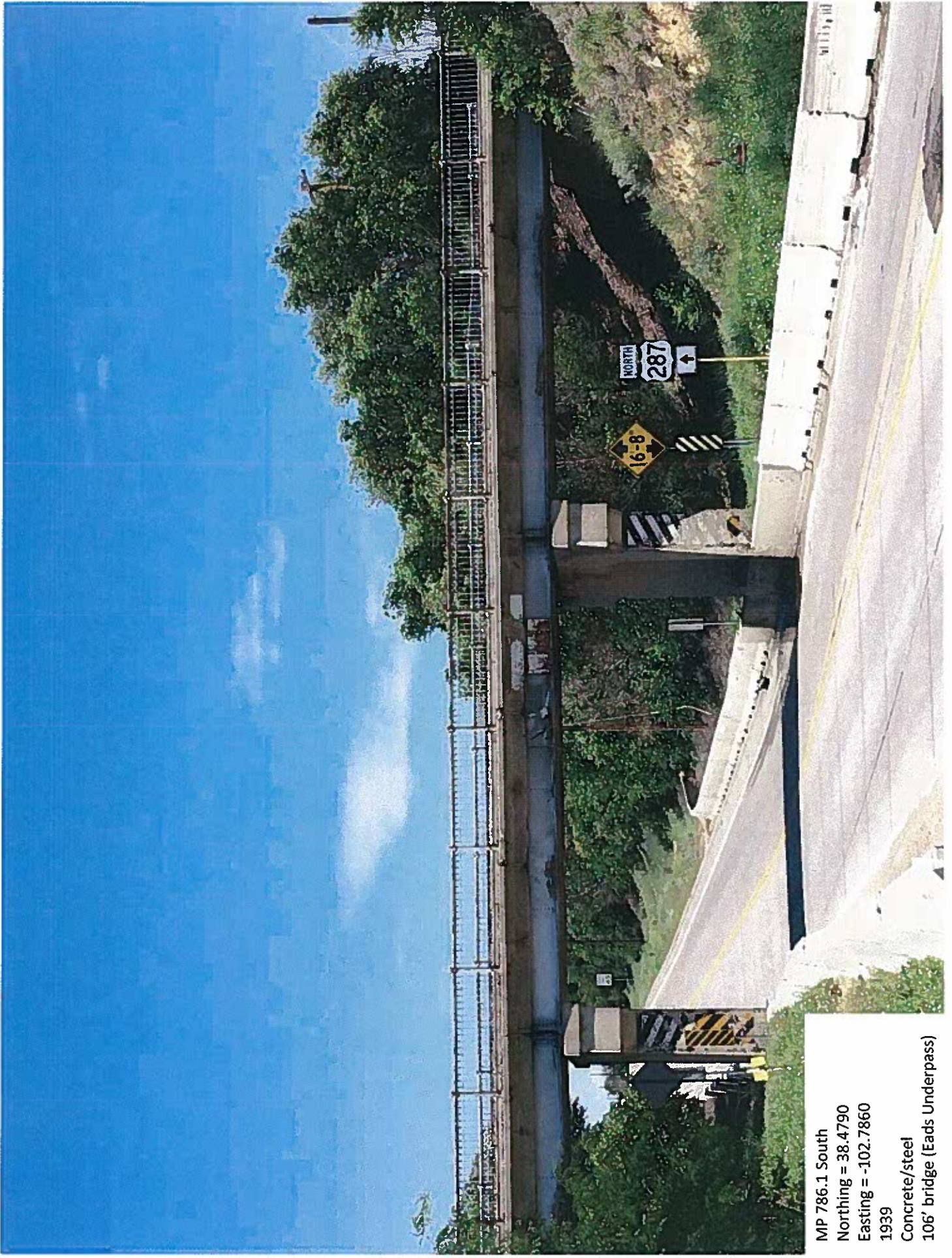
369' concrete pile trestle



MP 772.5 Southwest
Northing = 38.4343
Easting = -102.5538
1934
Concrete
369' concrete pile trestle



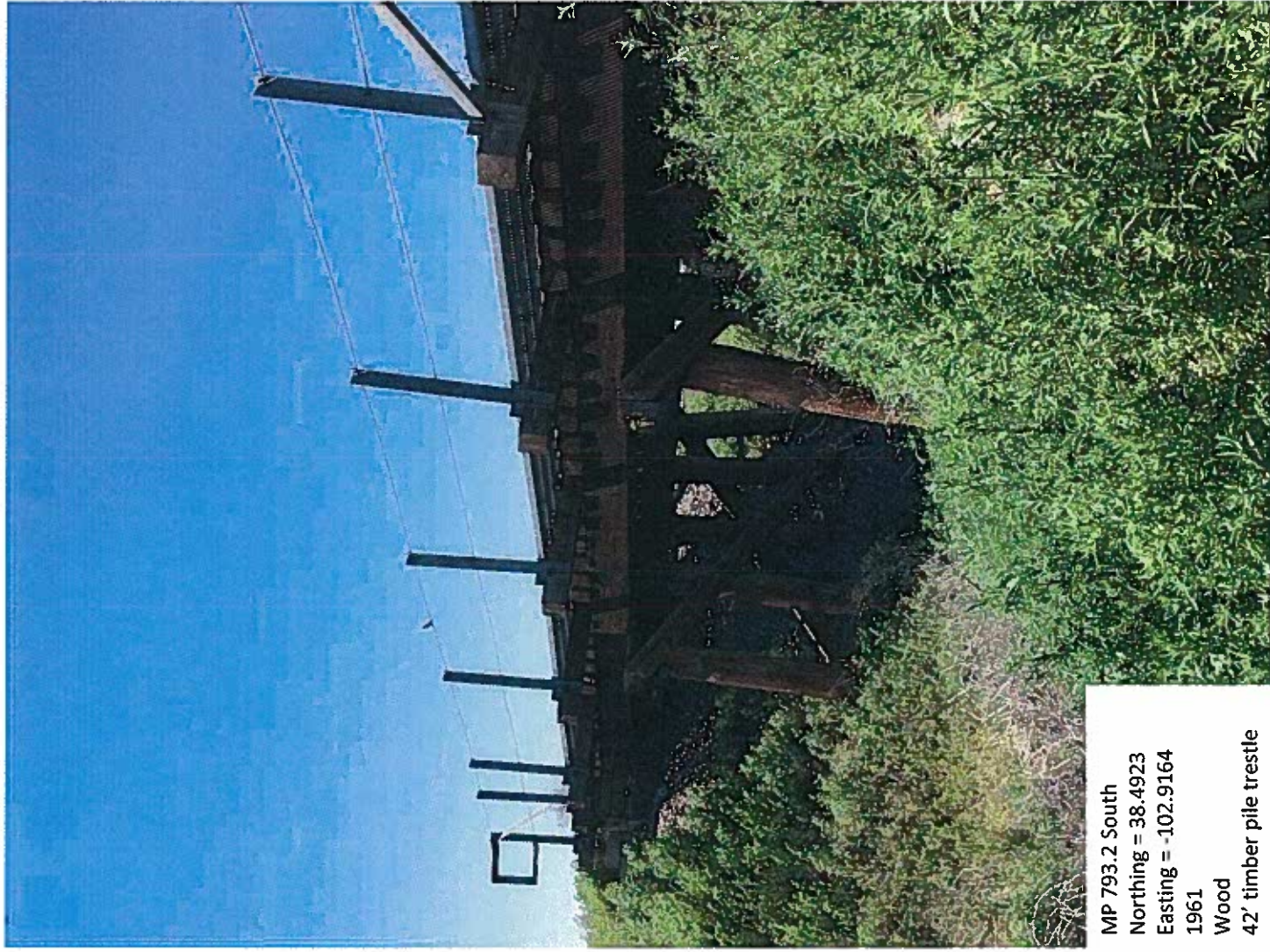
MP 786.1 North
Northing = 38.4790
Easting = -102.7860
1939
Concrete/steel
106' bridge (Eads Underpass)



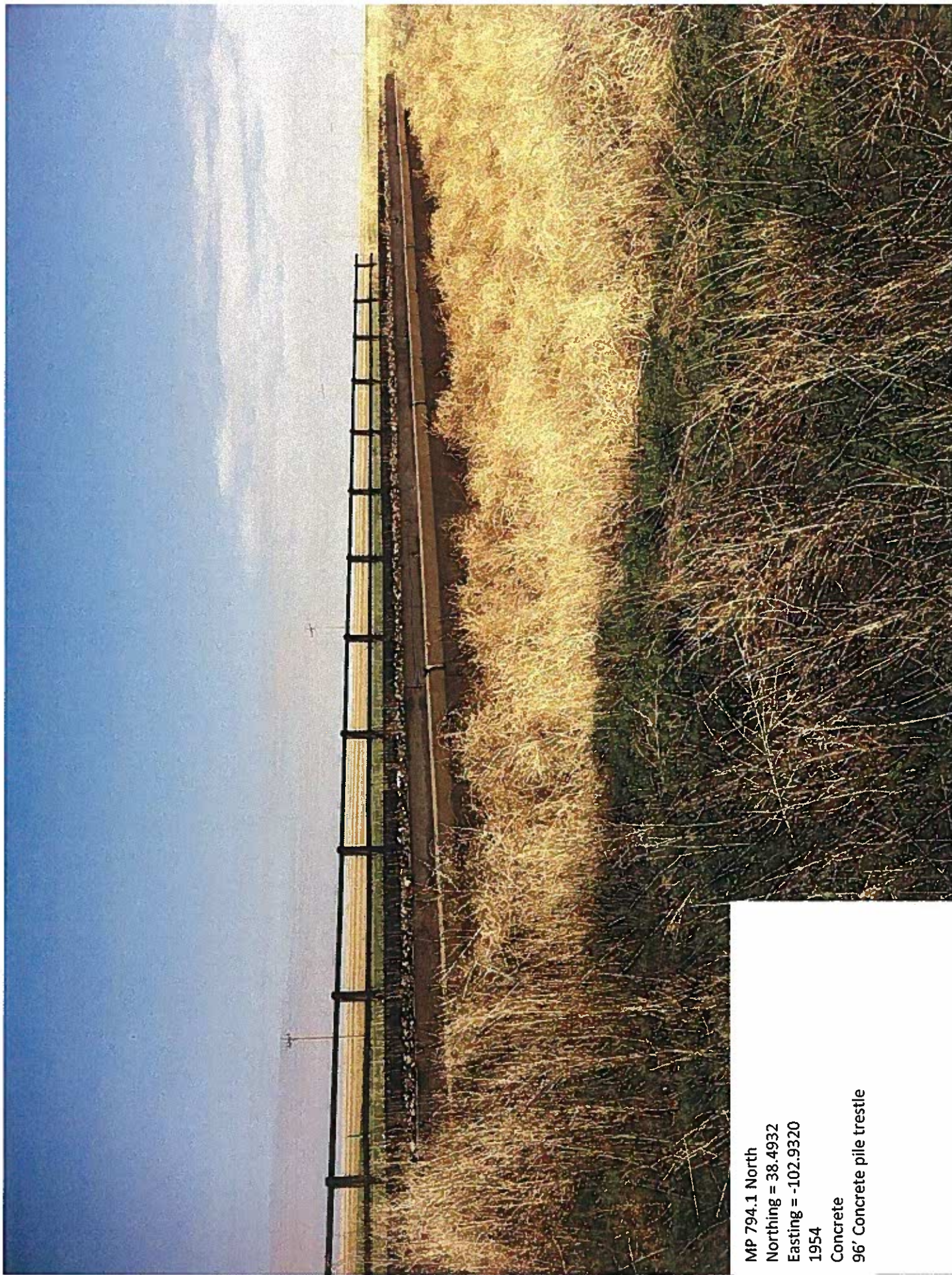
MP 786.1 South
Northing = 38.4790
Easting = -102.7860
1939
Concrete/steel
106' bridge (Eads Underpass)



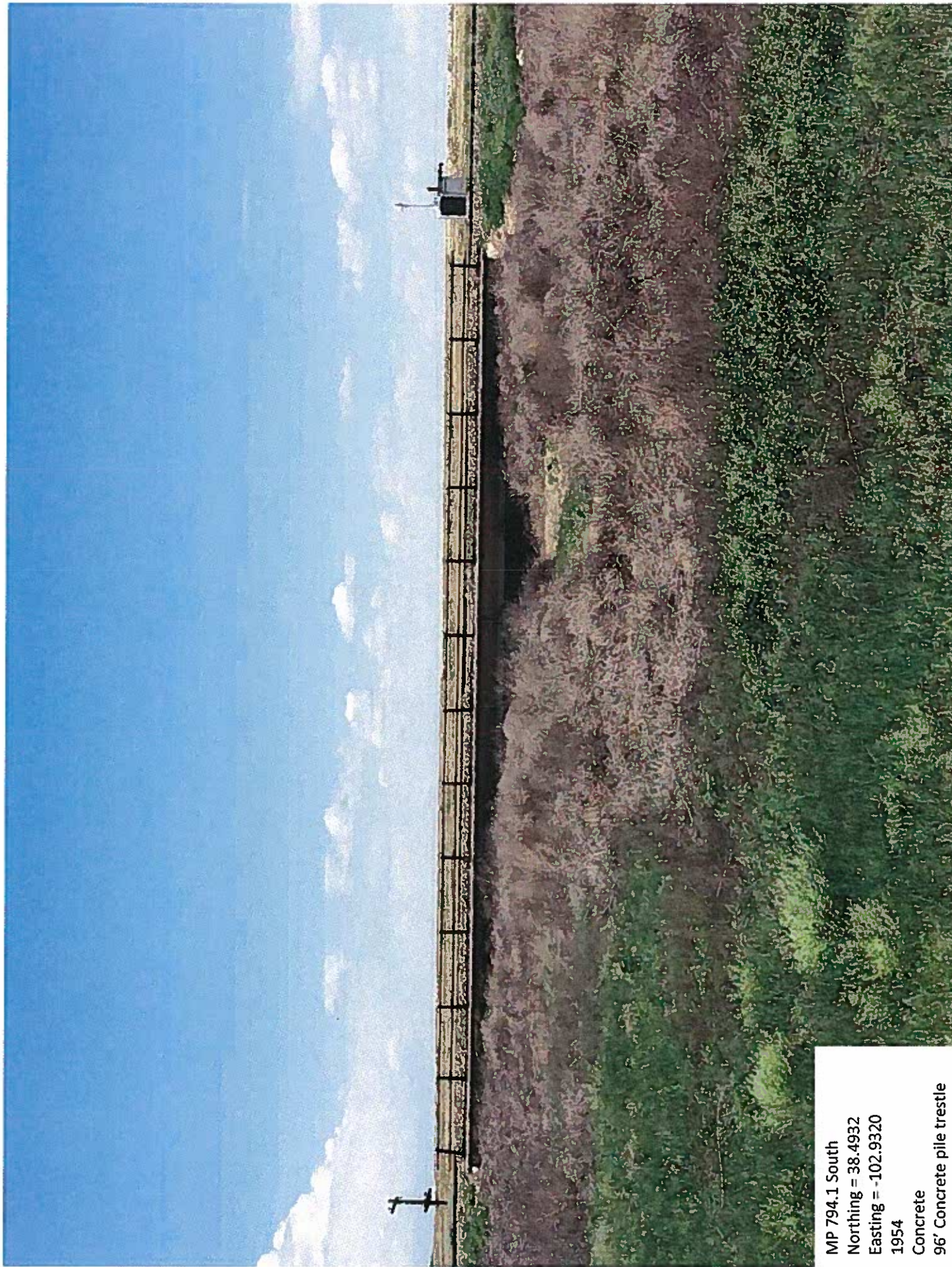
MP 793.2 North
Northing = 38.4923
Easting = -102.9164
1961
Wood
42' timber pile trestle



MP 793.2 South
Northing = 38.4923
Easting = -102.9164
1961
Wood
42' timber pile trestle



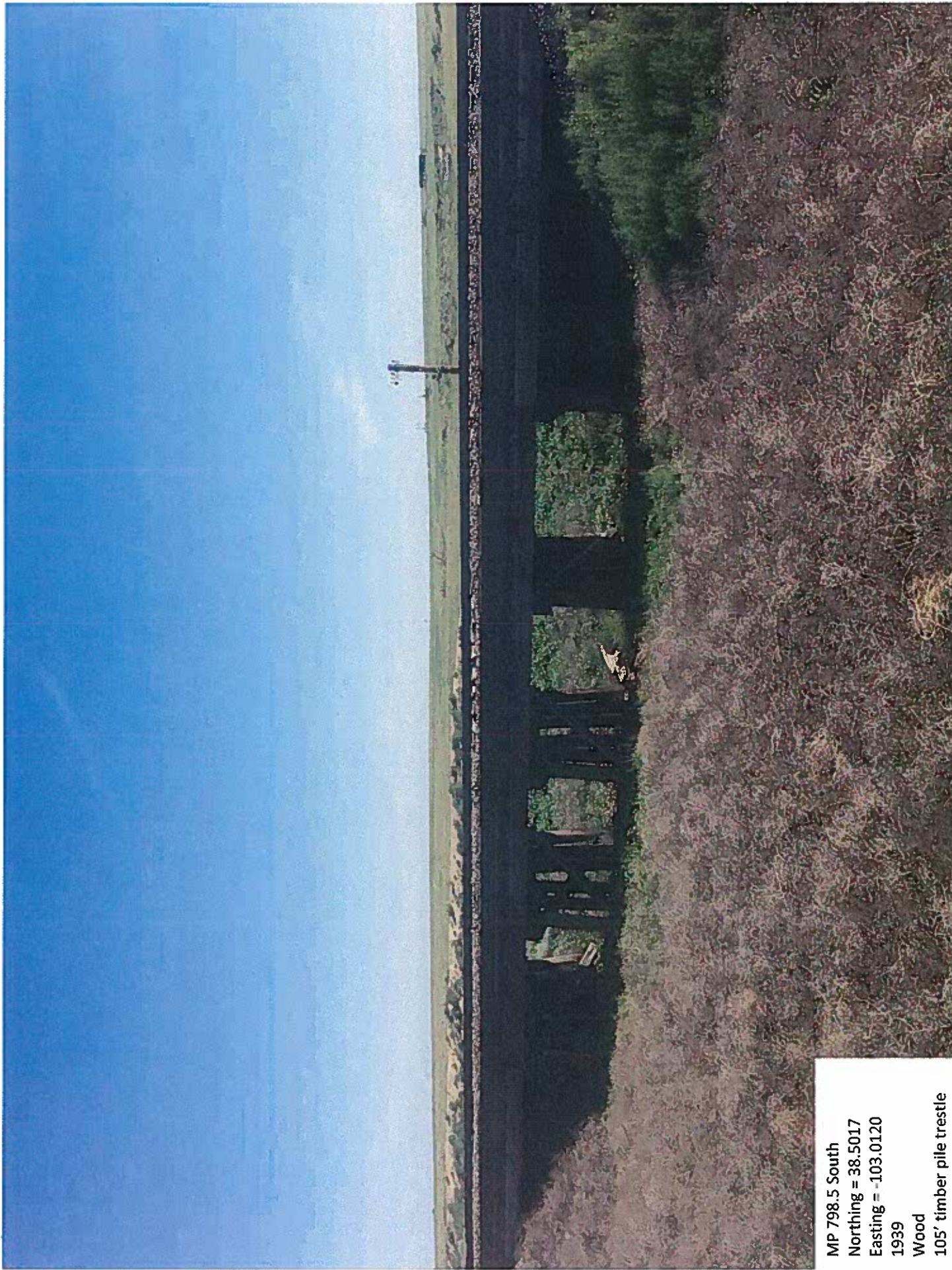
MP 794.1 North
Northing = 38.4932
Easting = -102.9320
1954
Concrete
96' Concrete pile trestle



MP 794.1 South
Northing = 38.4932
Easting = -102.9320
1954
Concrete
96' Concrete pile trestle



MP 798.5 North
Northing = 38.5017
Easting = -103.0120
1939
Wood
105' timber pile trestle



MP 798.5 South
Northing = 38.5017
Easting = -103.0120
1939
Wood
105' timber pile trestle



MP 799.4 North

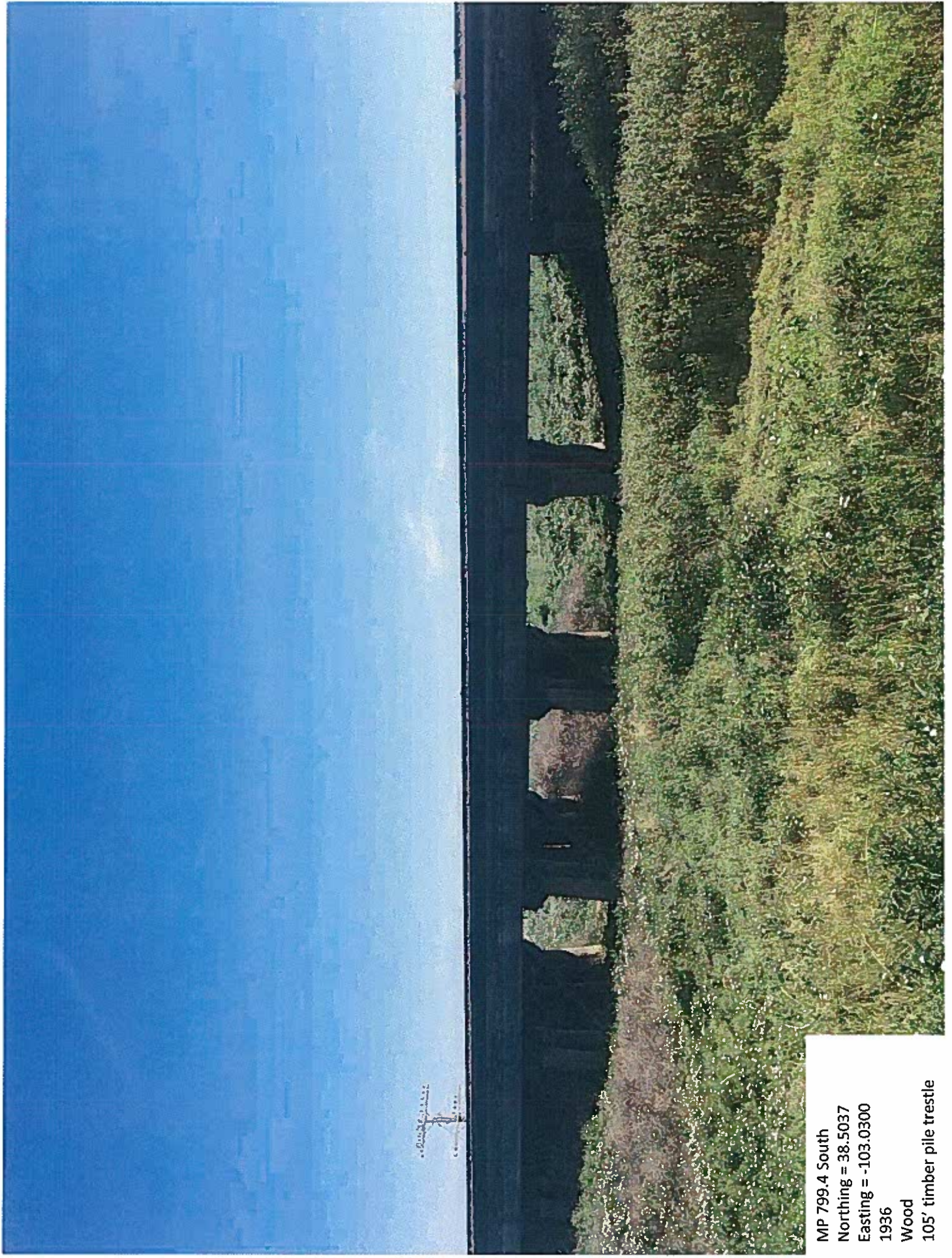
Northing = 38.5037

Eastng = -103.0300

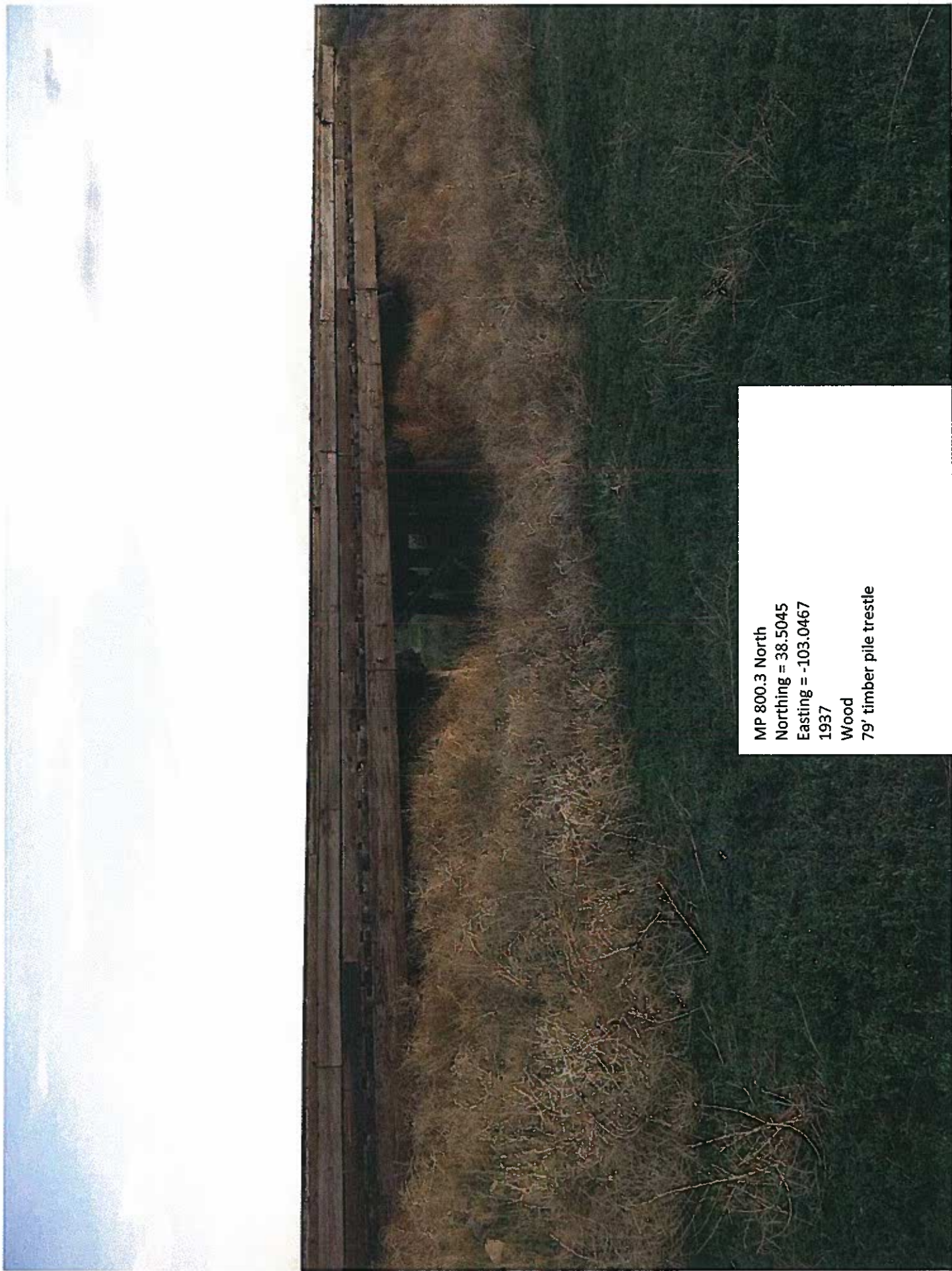
1936

Wood

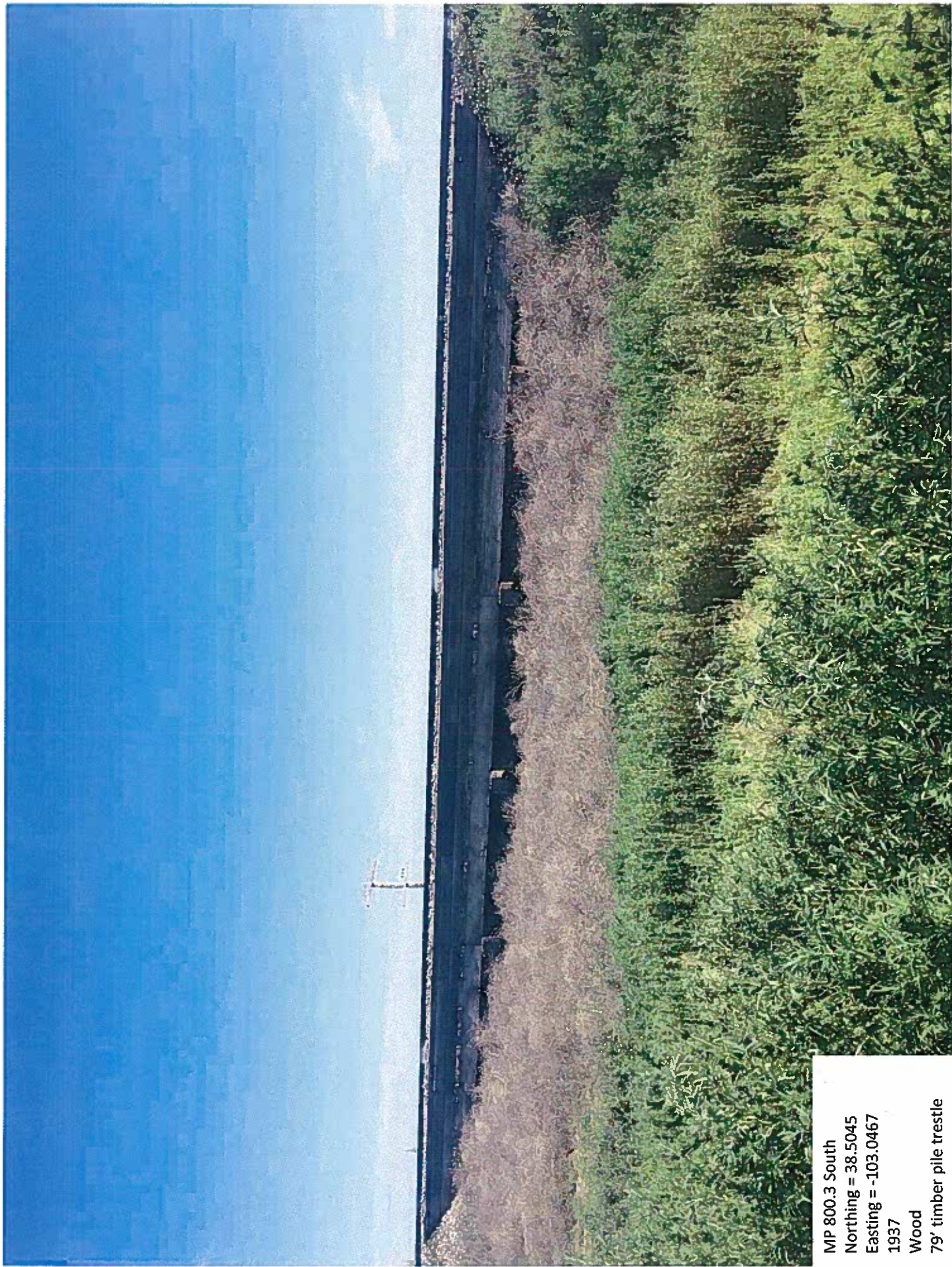
105' timber pile trestle



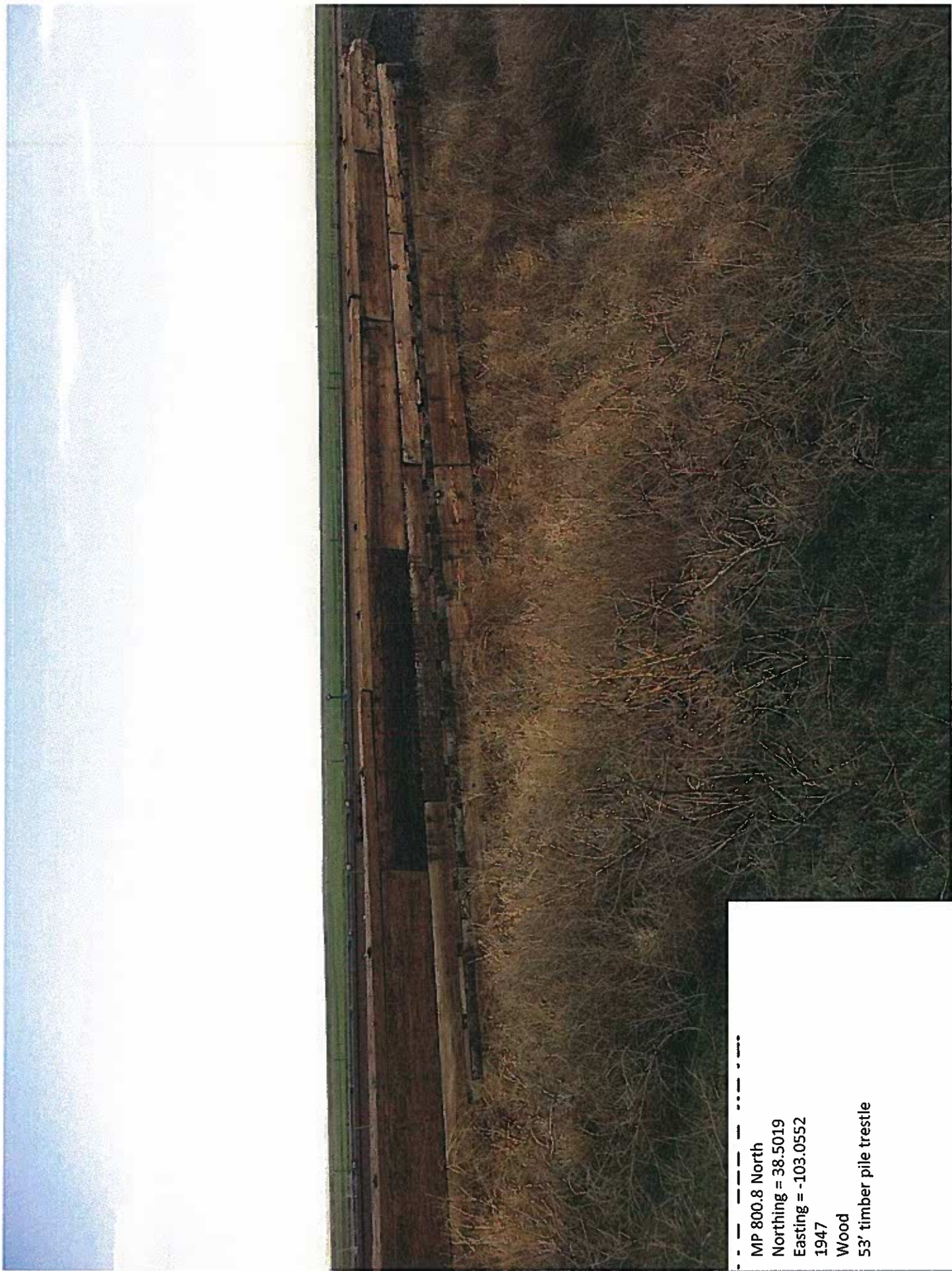
MP 799.4 South
Northing = 38.5037
Easting = -103.0300
1936
Wood
105' timber pile trestle



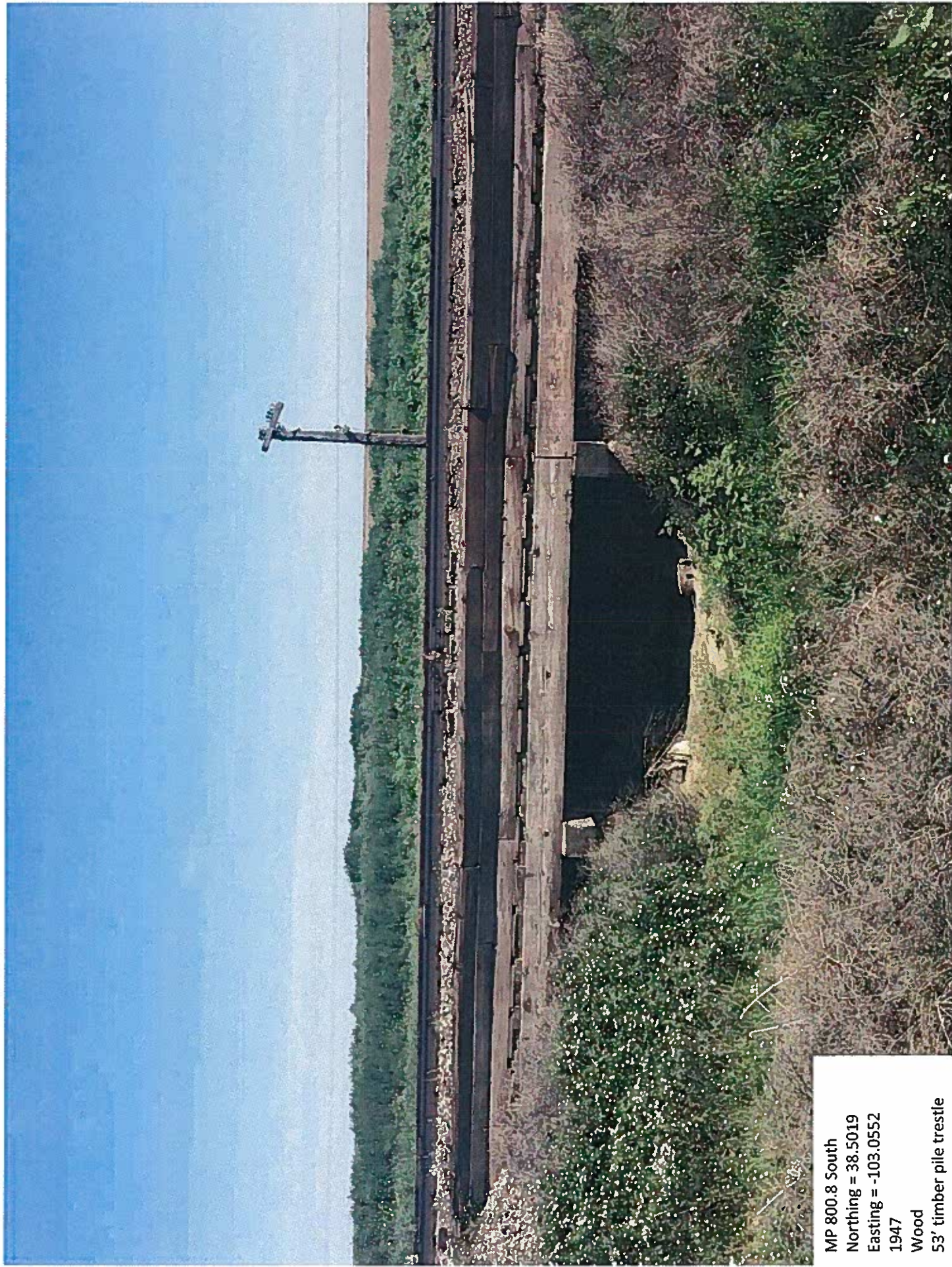
MP 800.3 North
Northing = 38.5045
Easting = -103.0467
1937
Wood
79' timber pile trestle



MP 800.3 South
Northing = 38.5045
Easting = -103.0467
1937
Wood
79' timber pile trestle



MP 800.8 North
Northing = 38.5019
Easting = -103.0552
1947
Wood
53' timber pile trestle



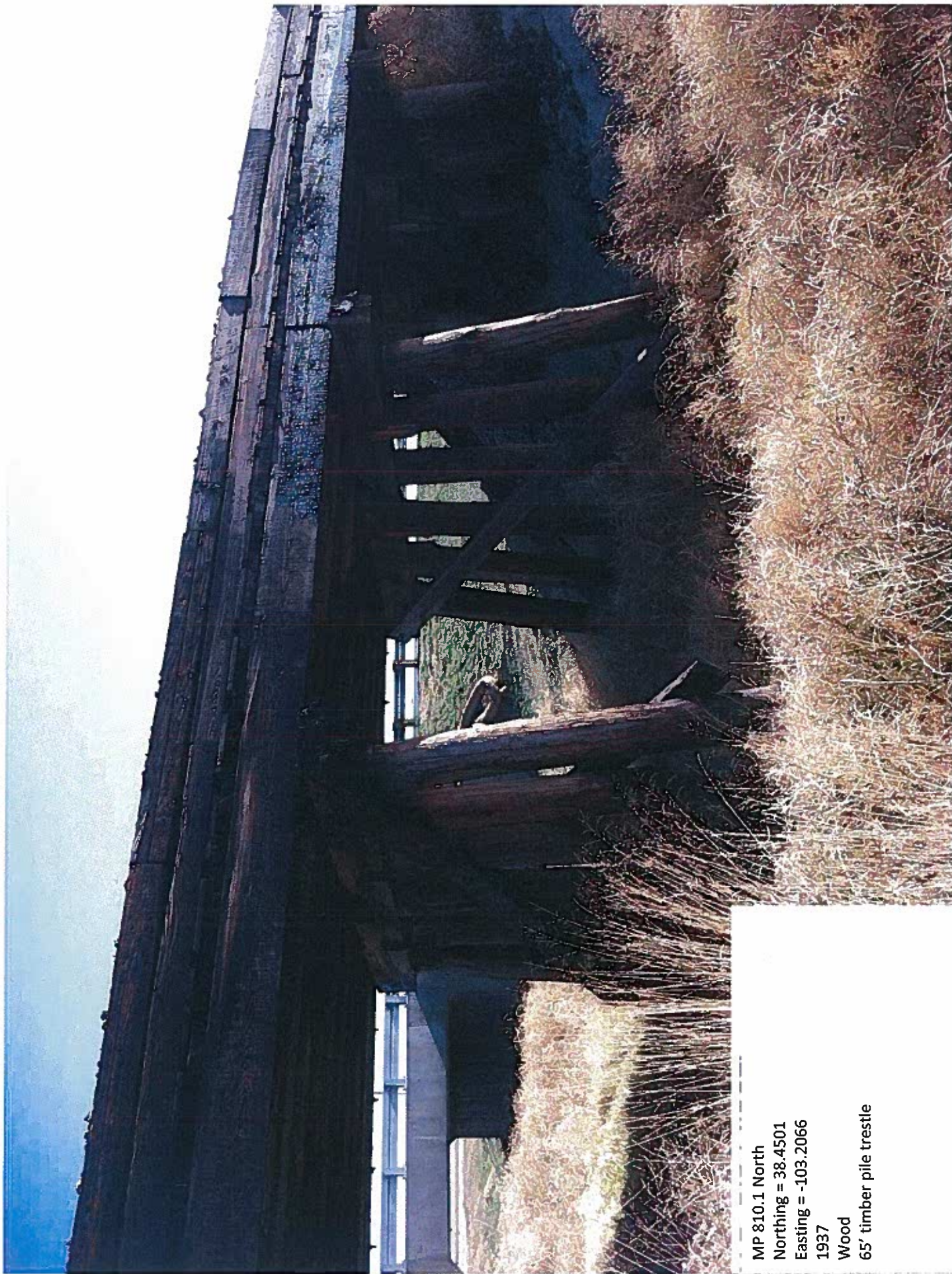
MP 800.8 South
Northing = 38.5019
Easting = -103.0552
1947
Wood
53' timber pile trestle



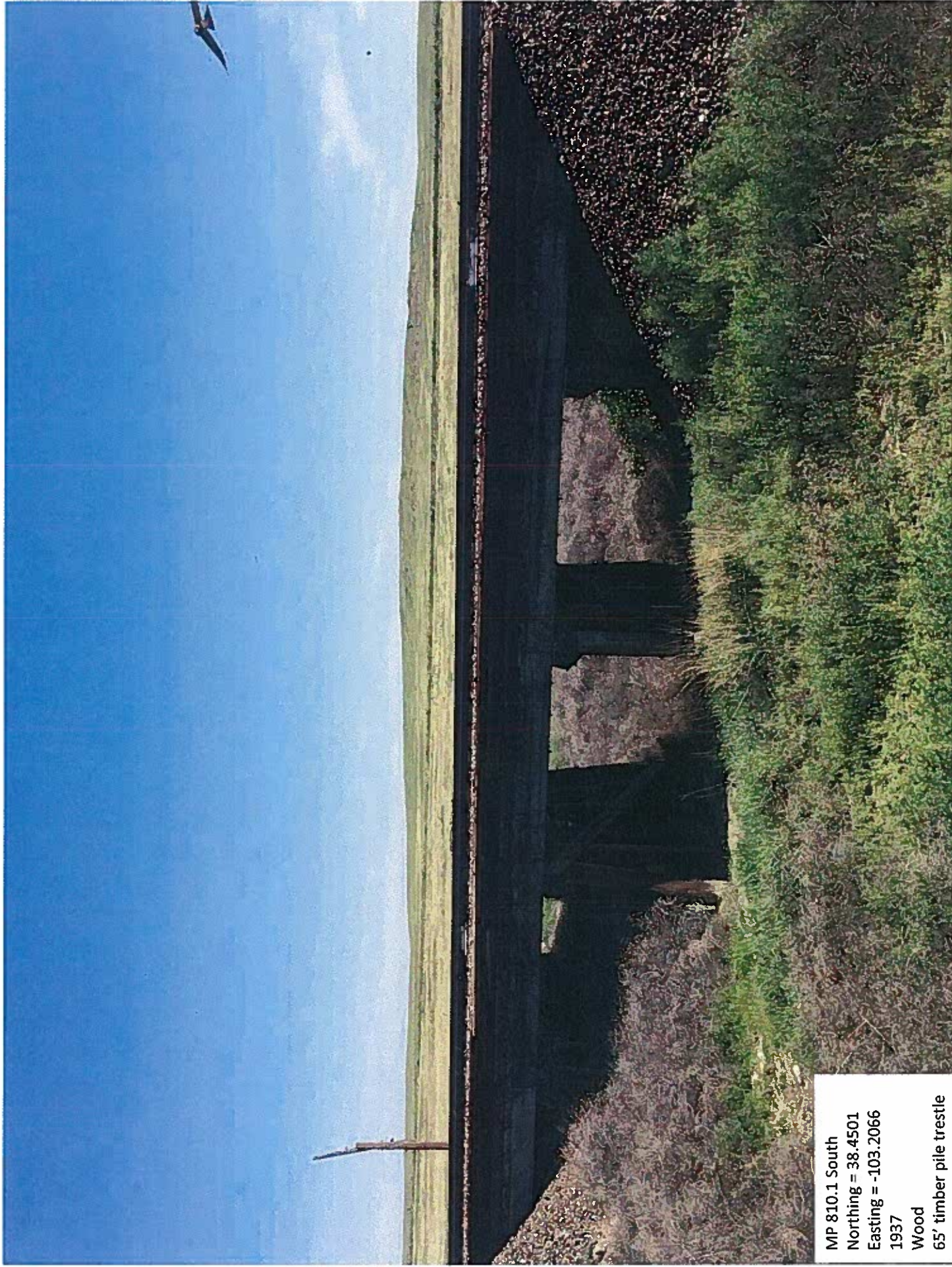
MP 808.6 North
Northing = 38.4486
Easting = -103.1780
1922
Concrete
20'x4'x4' CBC



MP 808.6 South
Northing = 38.4486
Easting = -103.1780
1922
Concrete
20'x4'x4' CBC



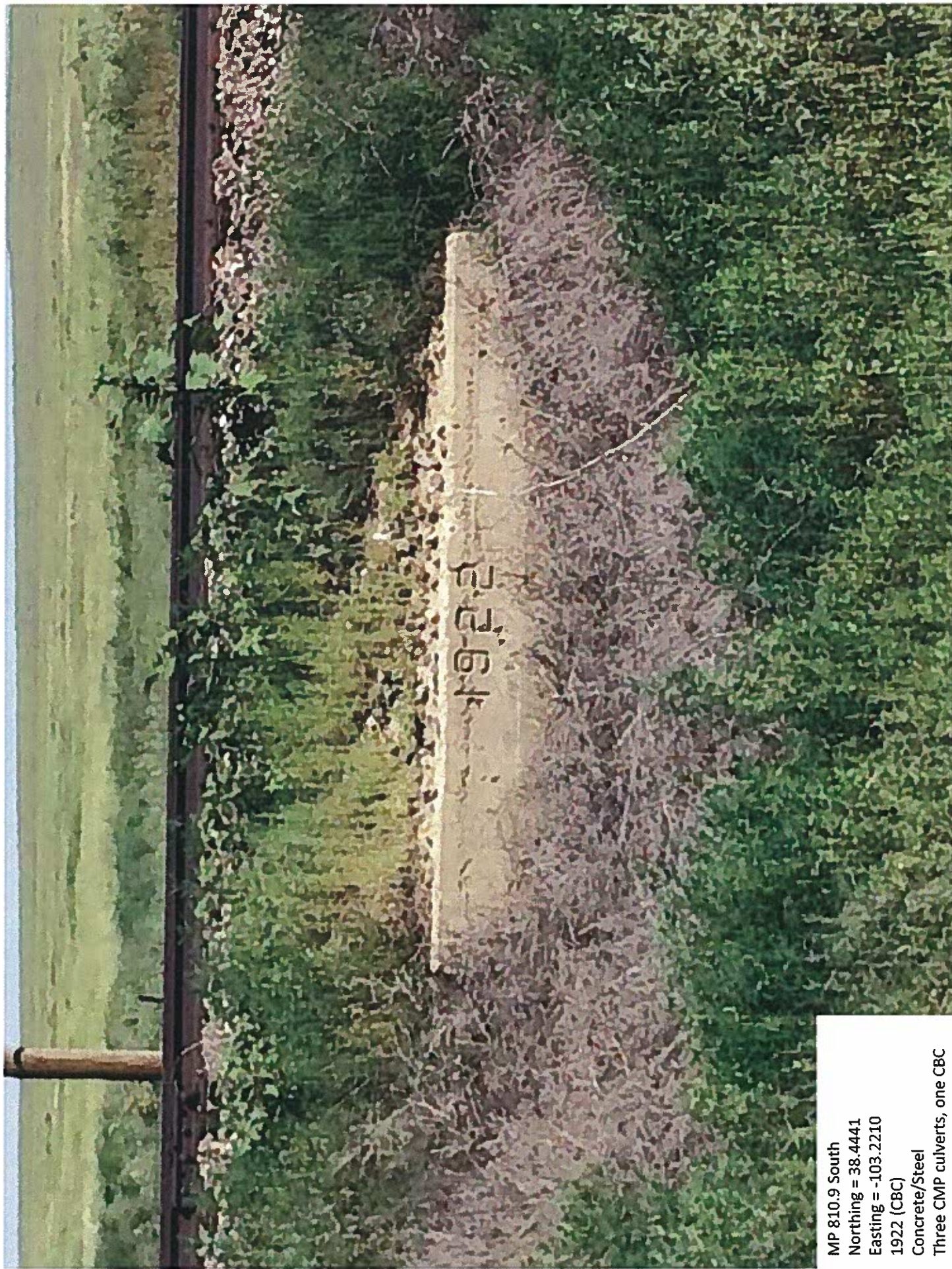
MP 810.1 North
Northing = 38.4501
Easting = -103.2066
1937
Wood
65' timber pile trestle



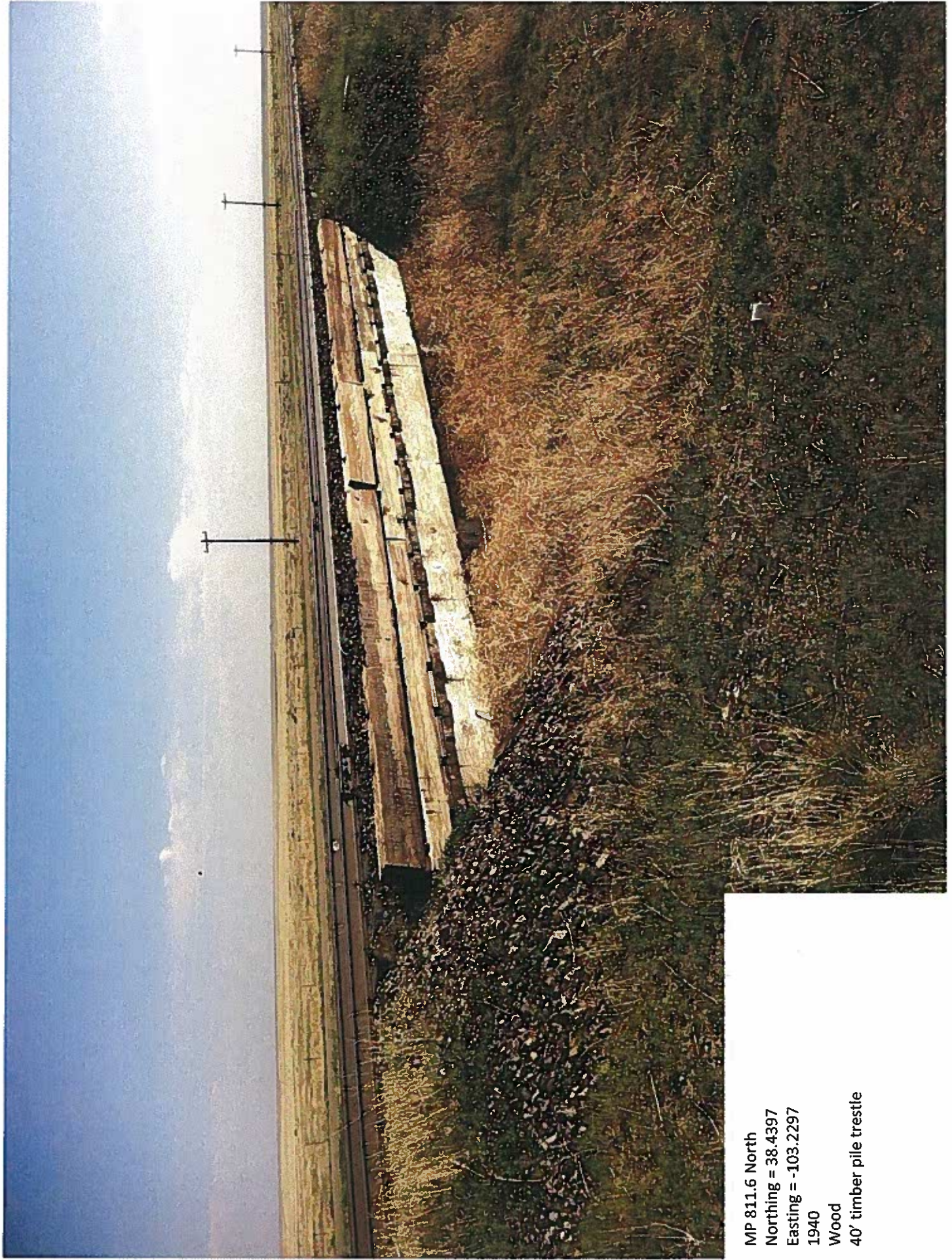
MP 810.1 South
Northing = 38.4501
Easting = -103.2066
1937
Wood
65' timber pile trestle



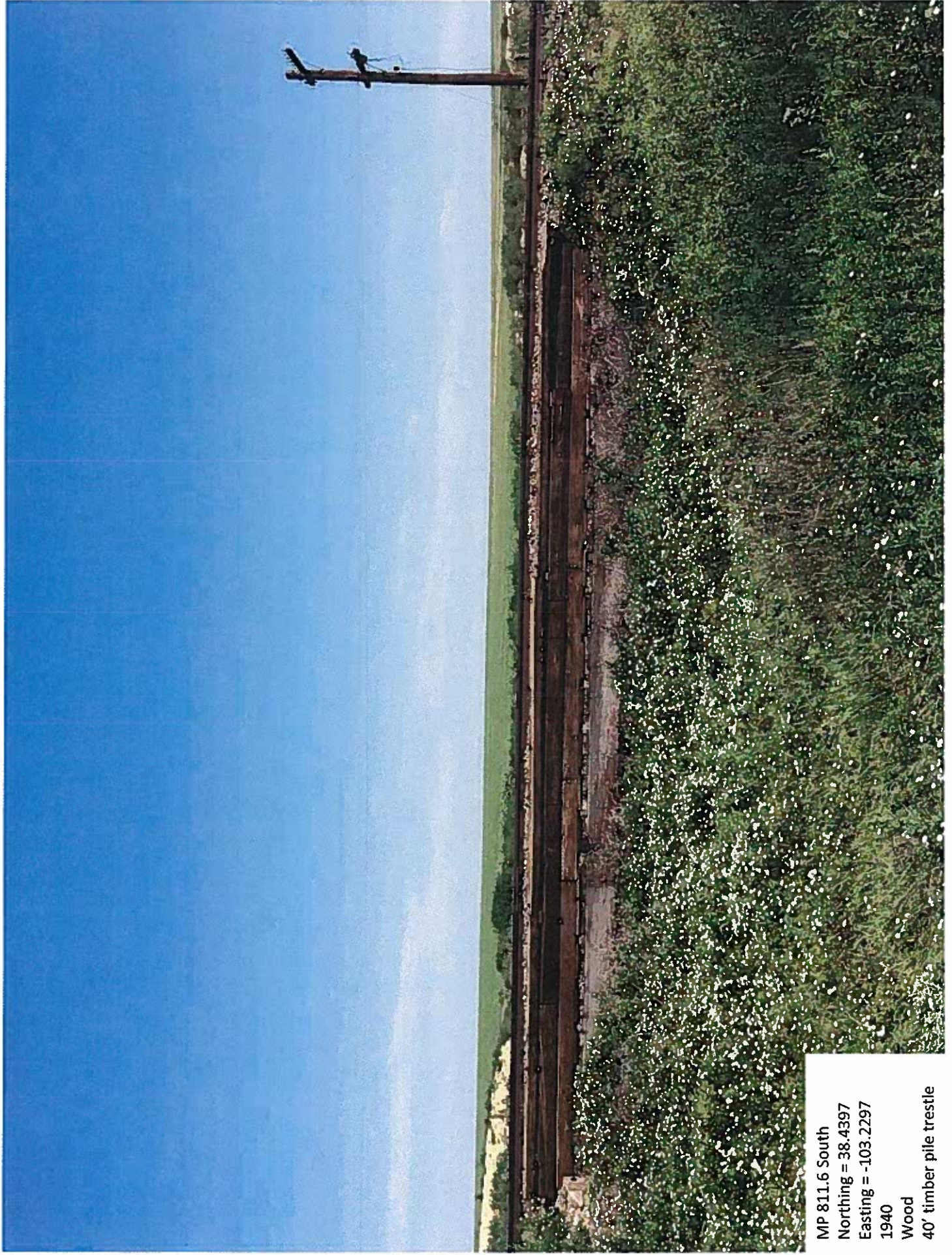
MP 810.9 North
Northing = 38.4441
Easting = -103.2210
Date 1922 (CBC)
Concrete/Steel
Three CMP culverts, one CBC



MP 810.9 South
Northing = 38.4441
Easting = -103.2210
1922 (CBC)
Concrete/Steel
Three CMP culverts, one CBC



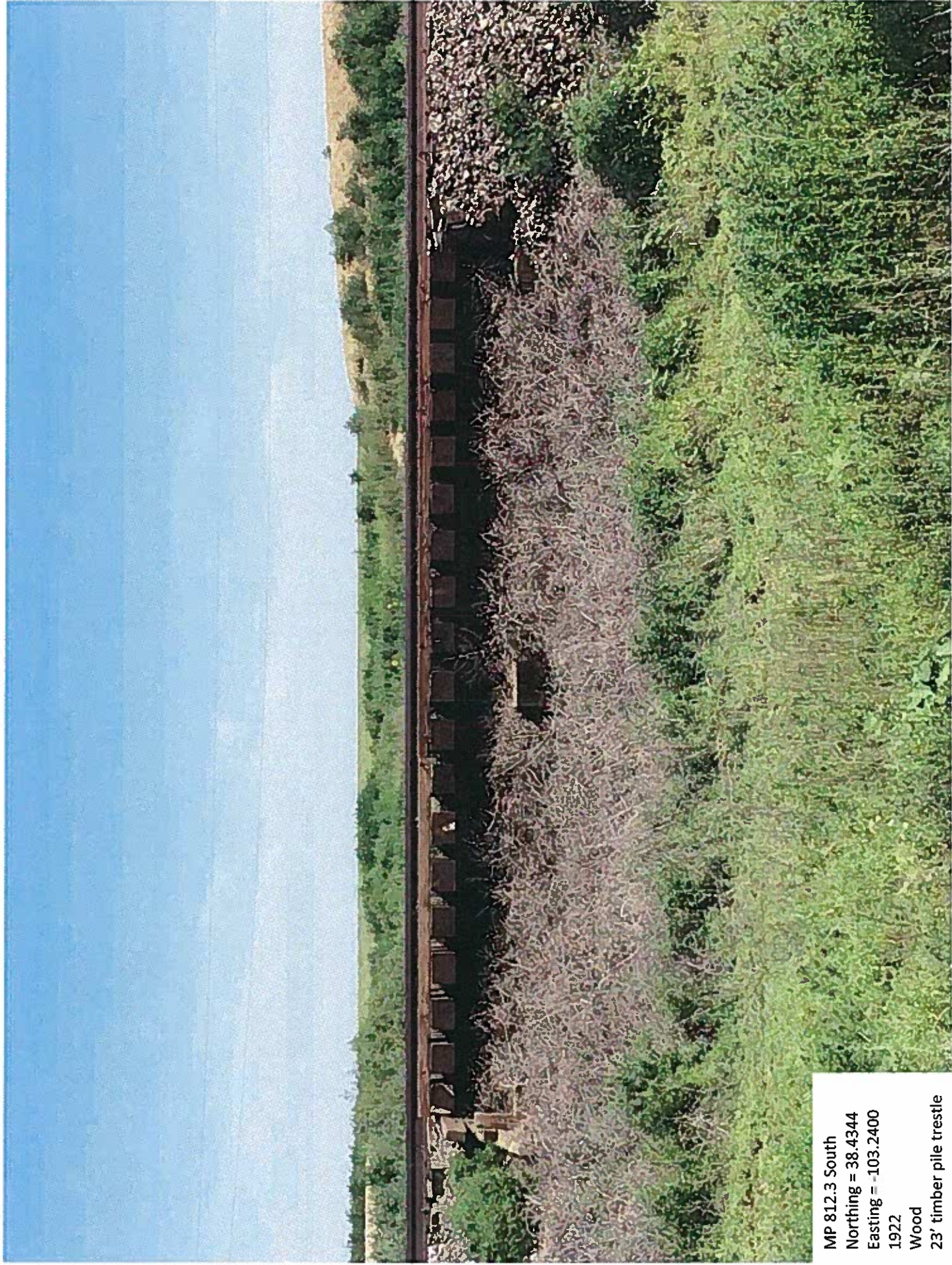
MP 811.6 North
Northing = 38.4397
Easting = -103.2297
1940
Wood
40' timber pile trestle



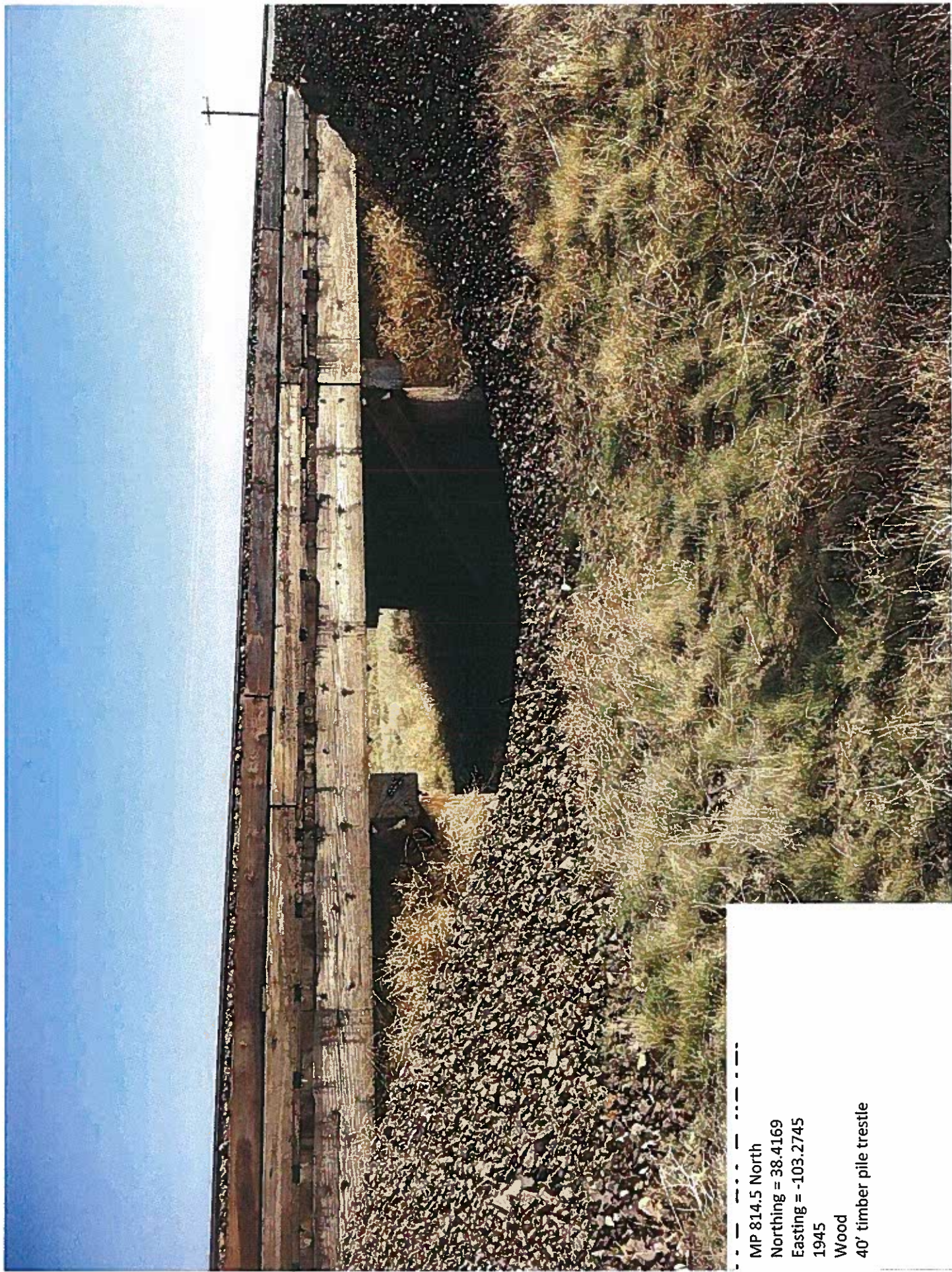
MP 811.6 South
Northing = 38.4397
Easting = -103.2297
1940
Wood
40' timber pile trestle



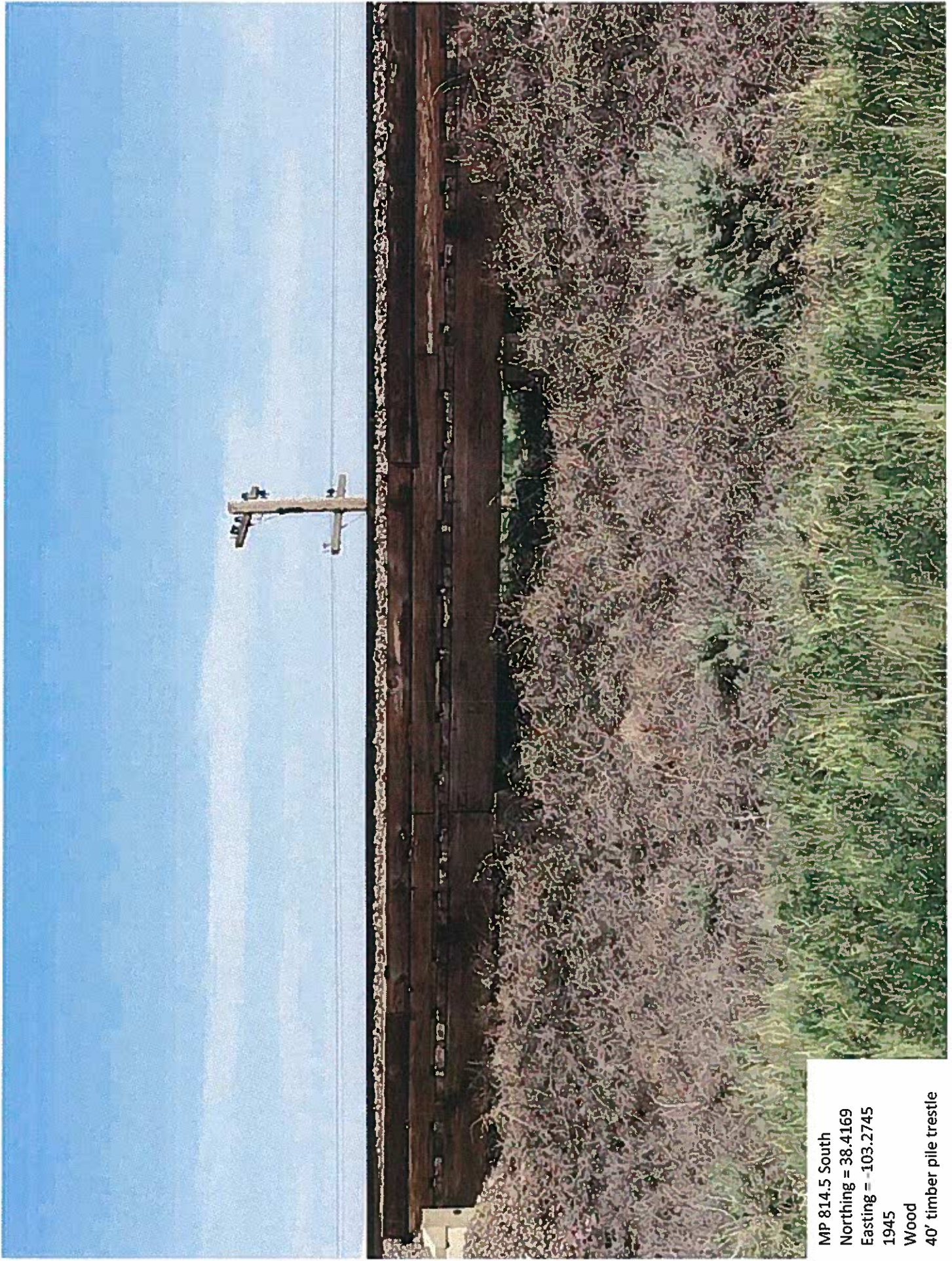
MP 812.3 North
Northing = 38.4344
Easting = -103.2400
1922
Wood
23' timber pile trestle



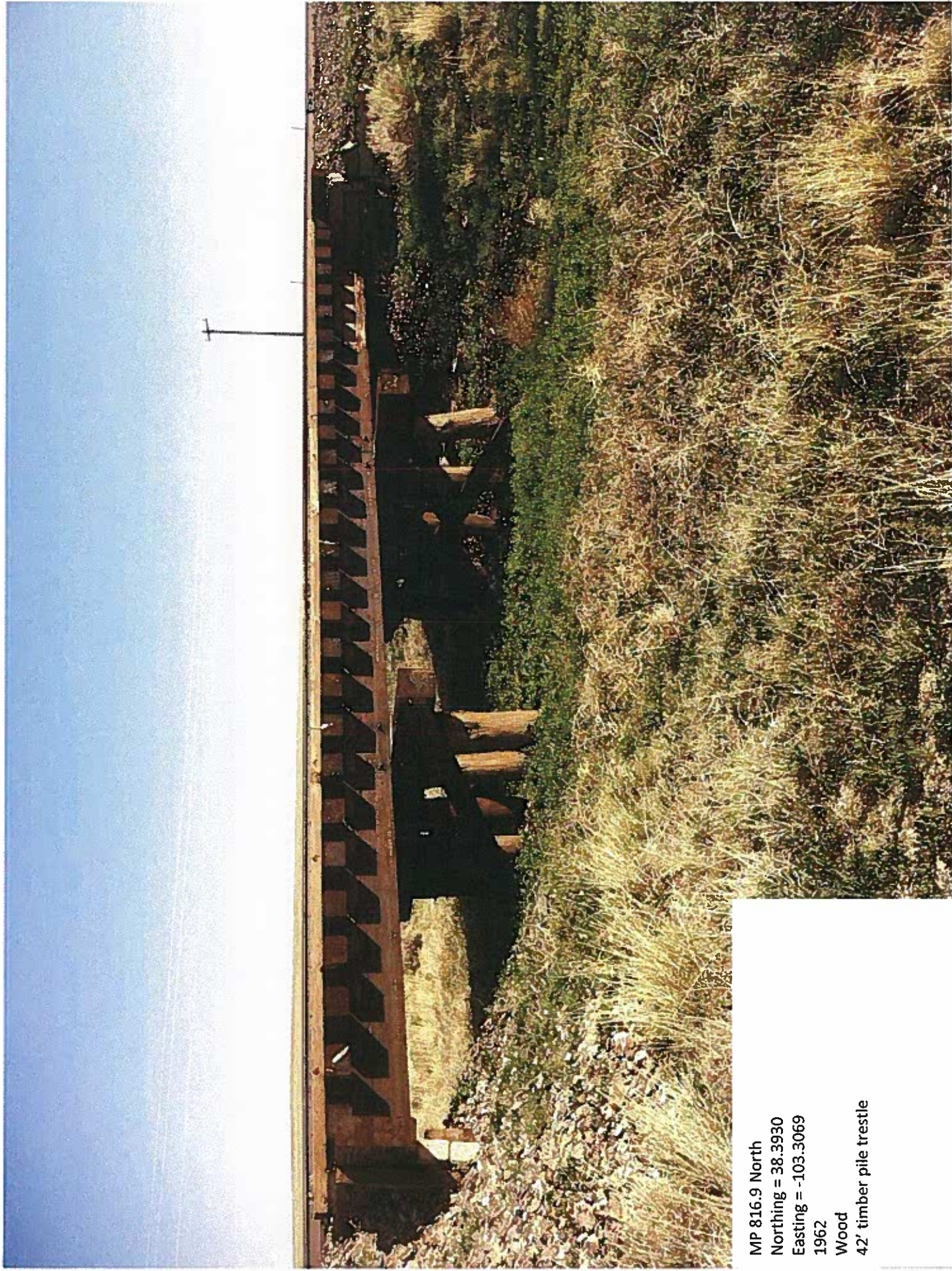
MP 812.3 South
Northing = 38.4344
Easting = -103.2400
1922
Wood
23' timber pile trestle



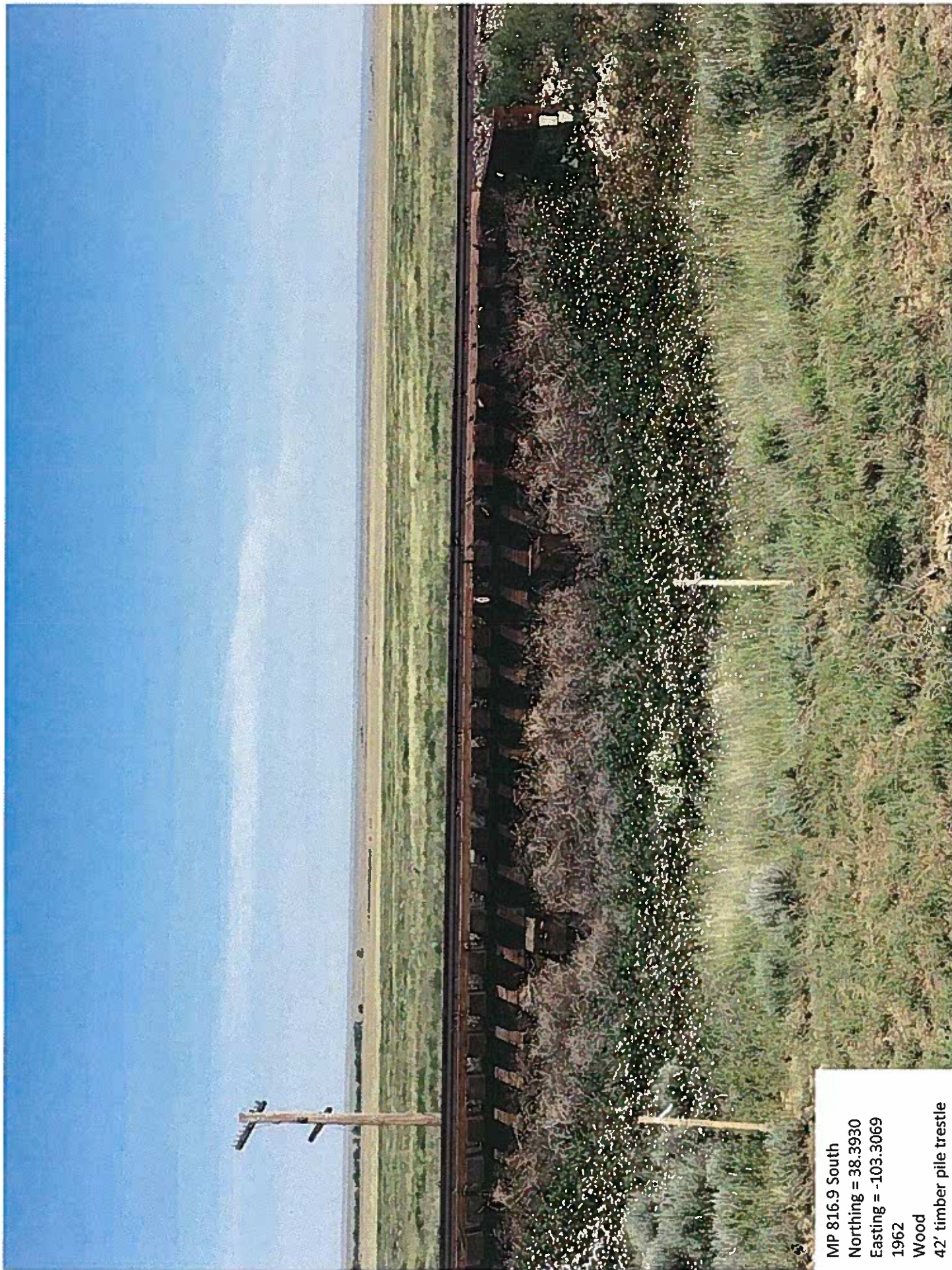
MP 814.5 North
Northing = 38.4169
Easting = -103.2745
1945
Wood
40' timber pile trestle



MP 814.5 South
Northing = 38.4169
Easting = 103.2745
1945
Wood
40' timber pile trestle



MP 816.9 North
Northing = 38.3930
Easting = -103.3069
1962
Wood
42' timber pile trestle



MP 816.9 South

Northing = 38.3930

Easting = -103.3069

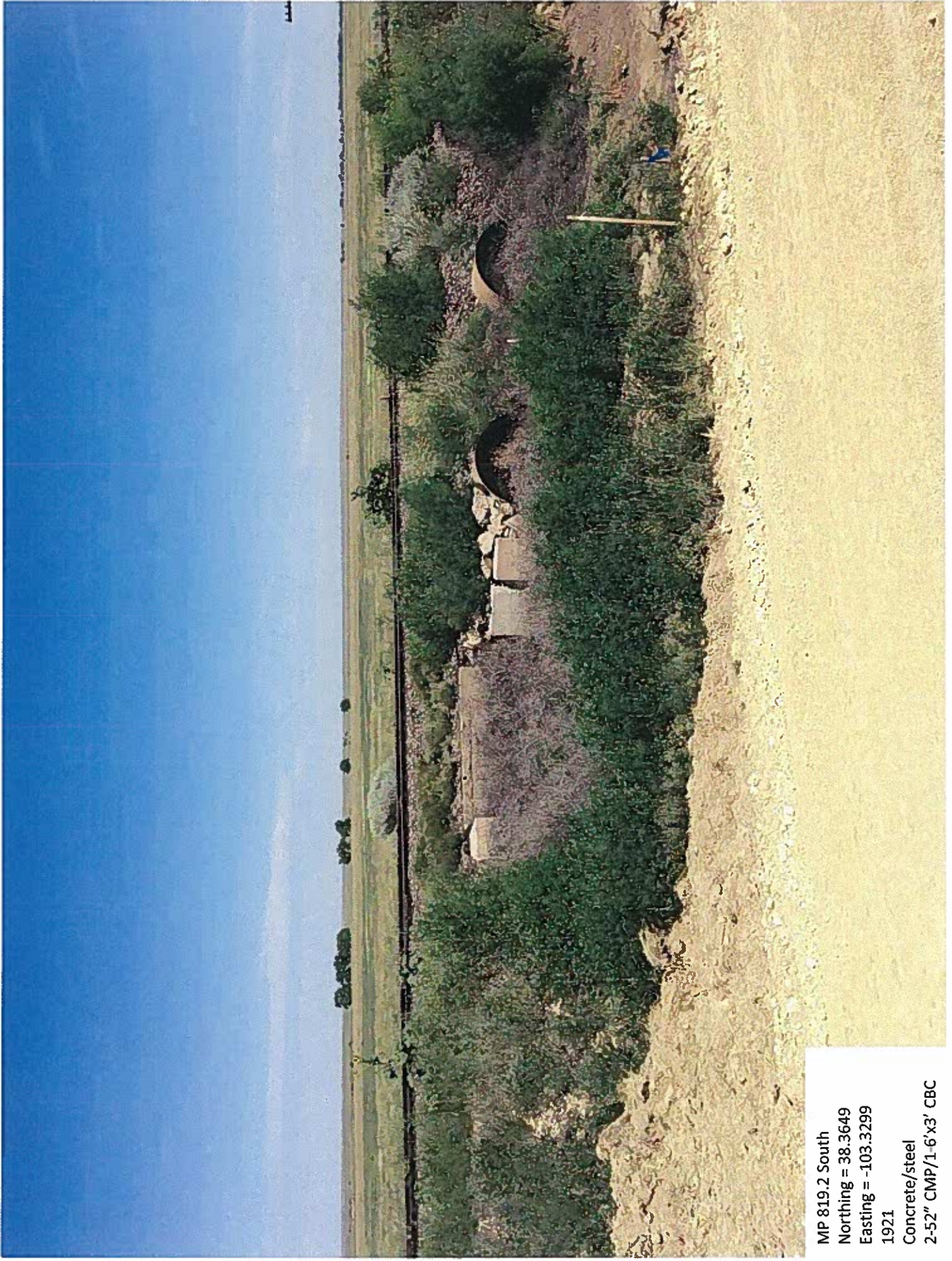
1962

Wood

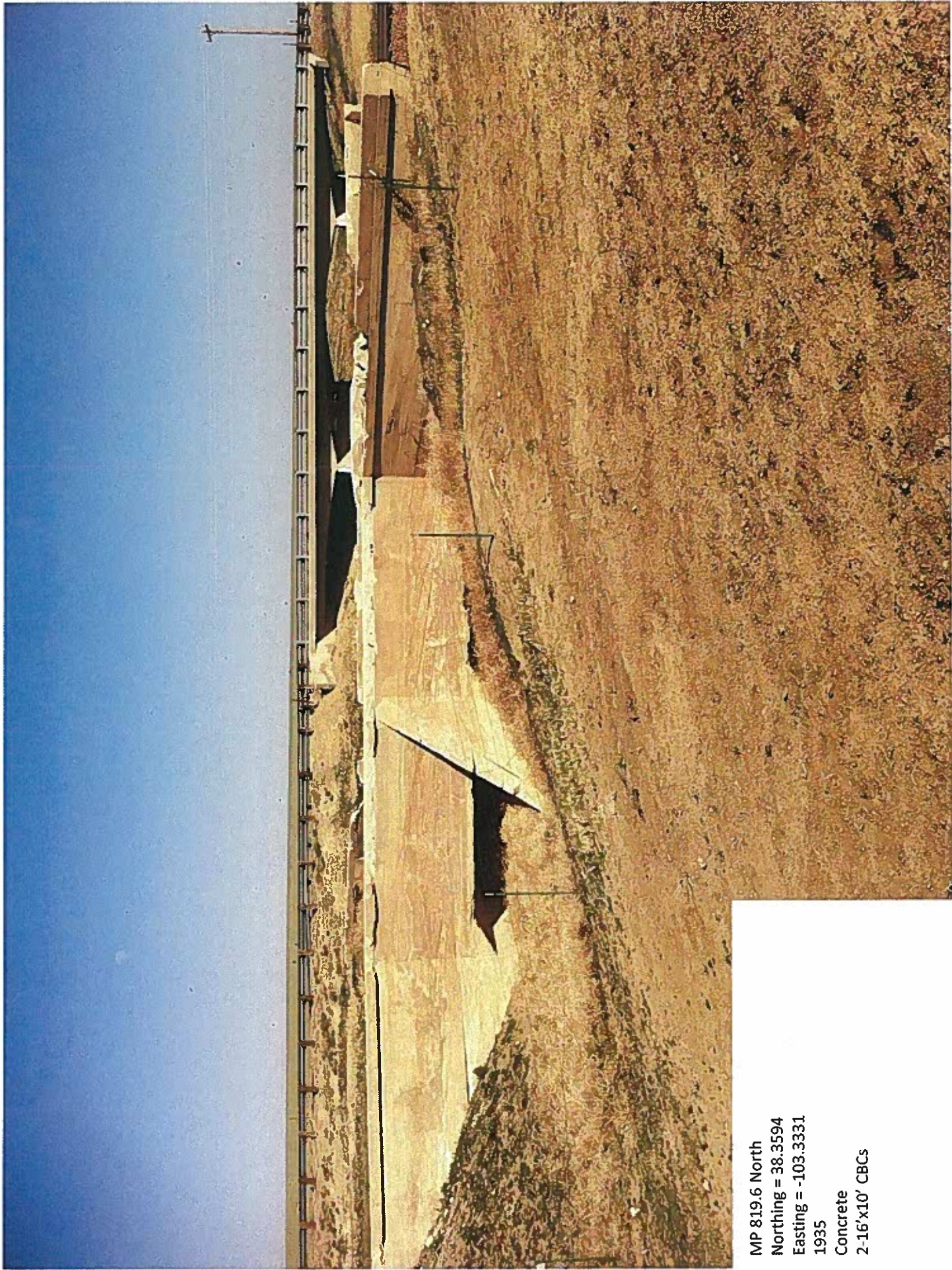
42' timber pile trestle



MP 819.2 North
Northing = 38.3649
Easting = -103.3299
1921
Concrete/steel
2-52" CMP/1-6'x3' CBC



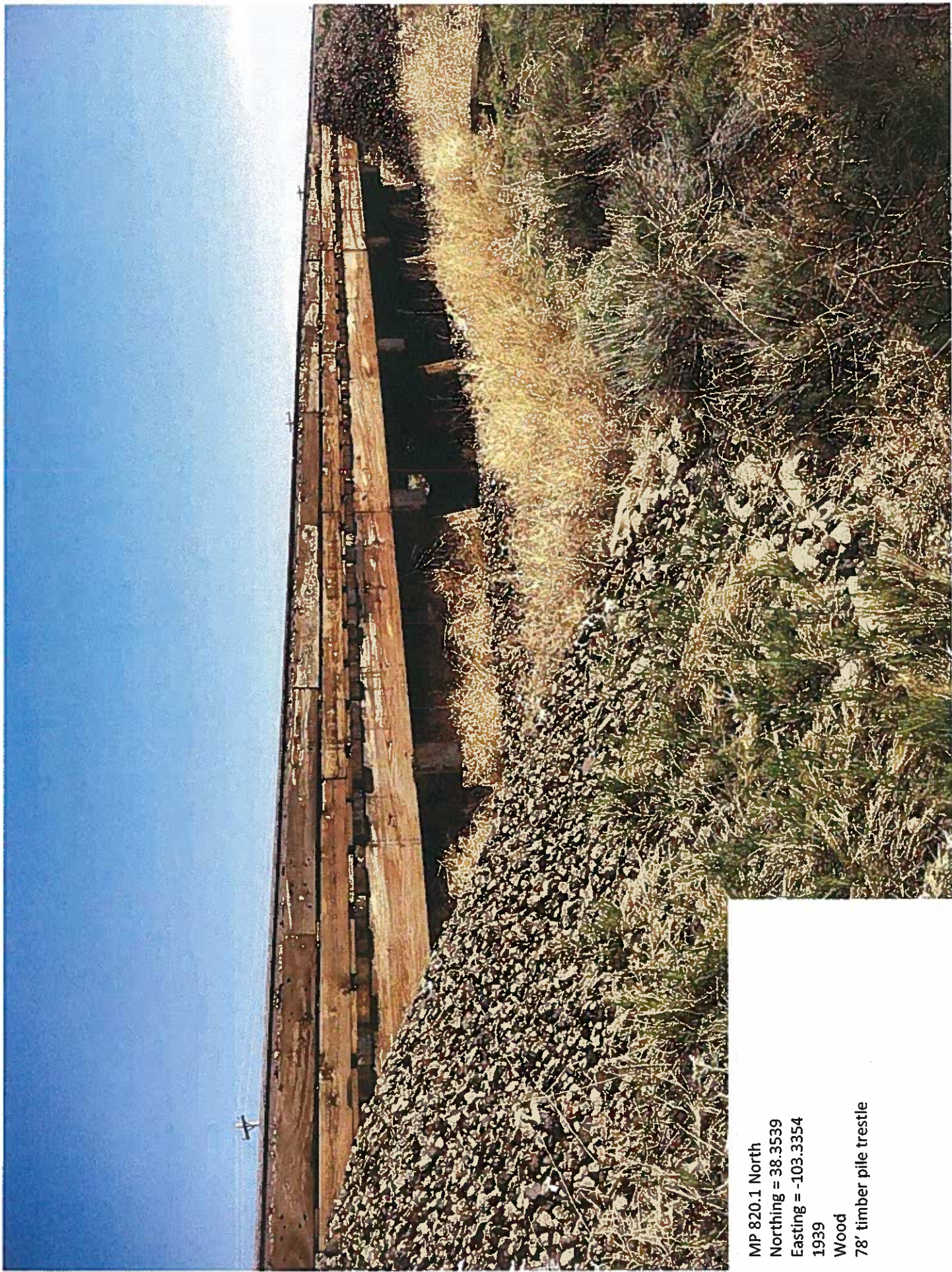
MP 819.2 South
Northing = 38.3649
Easting = -103.3299
1921
Concrete/steel
2-52" CMP/1-6'x3' CBC



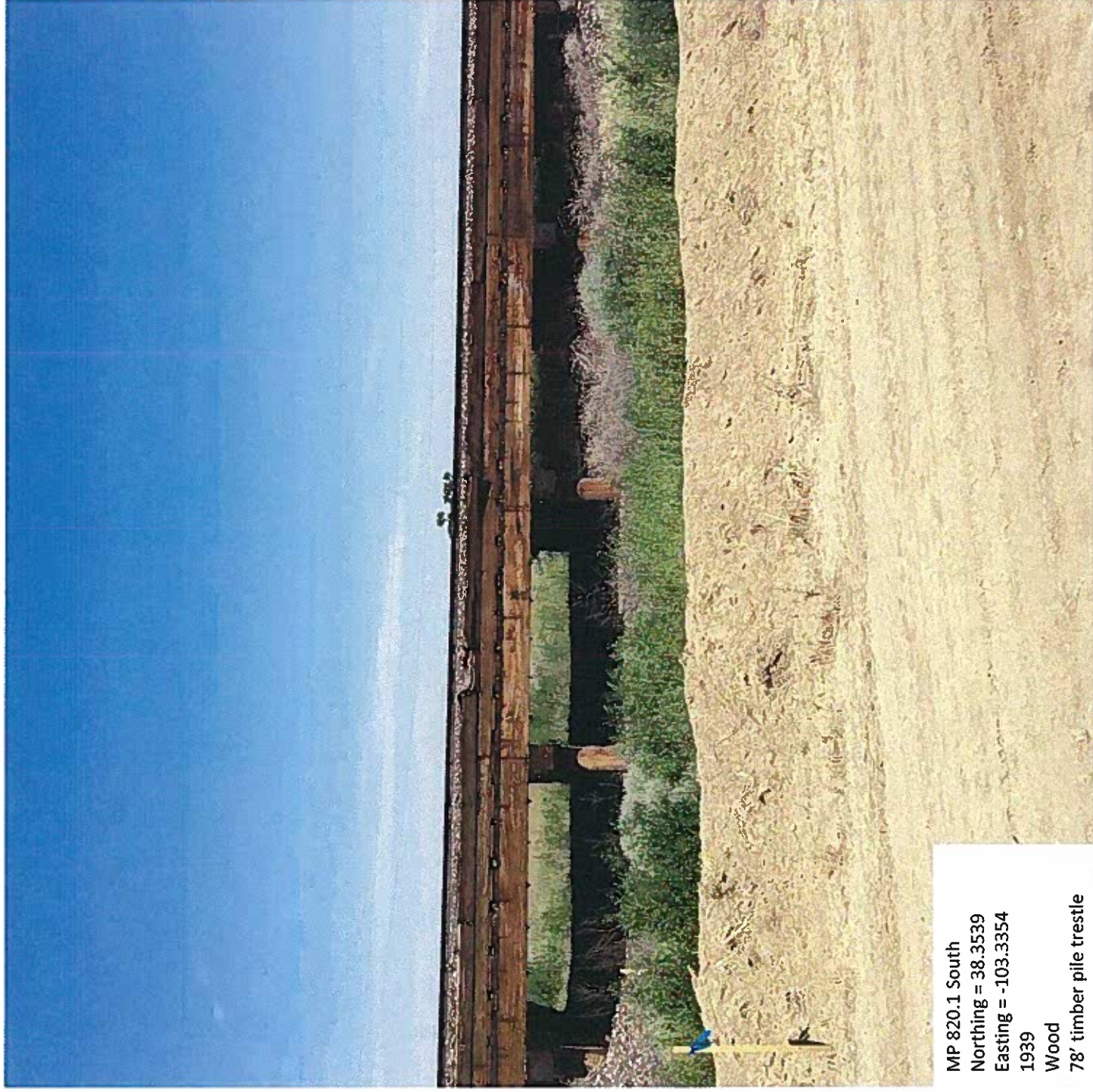
MP 819.6 North
Northing = 38.3594
Easting = -103.3331
1935
Concrete
2-16'x10' CBCs



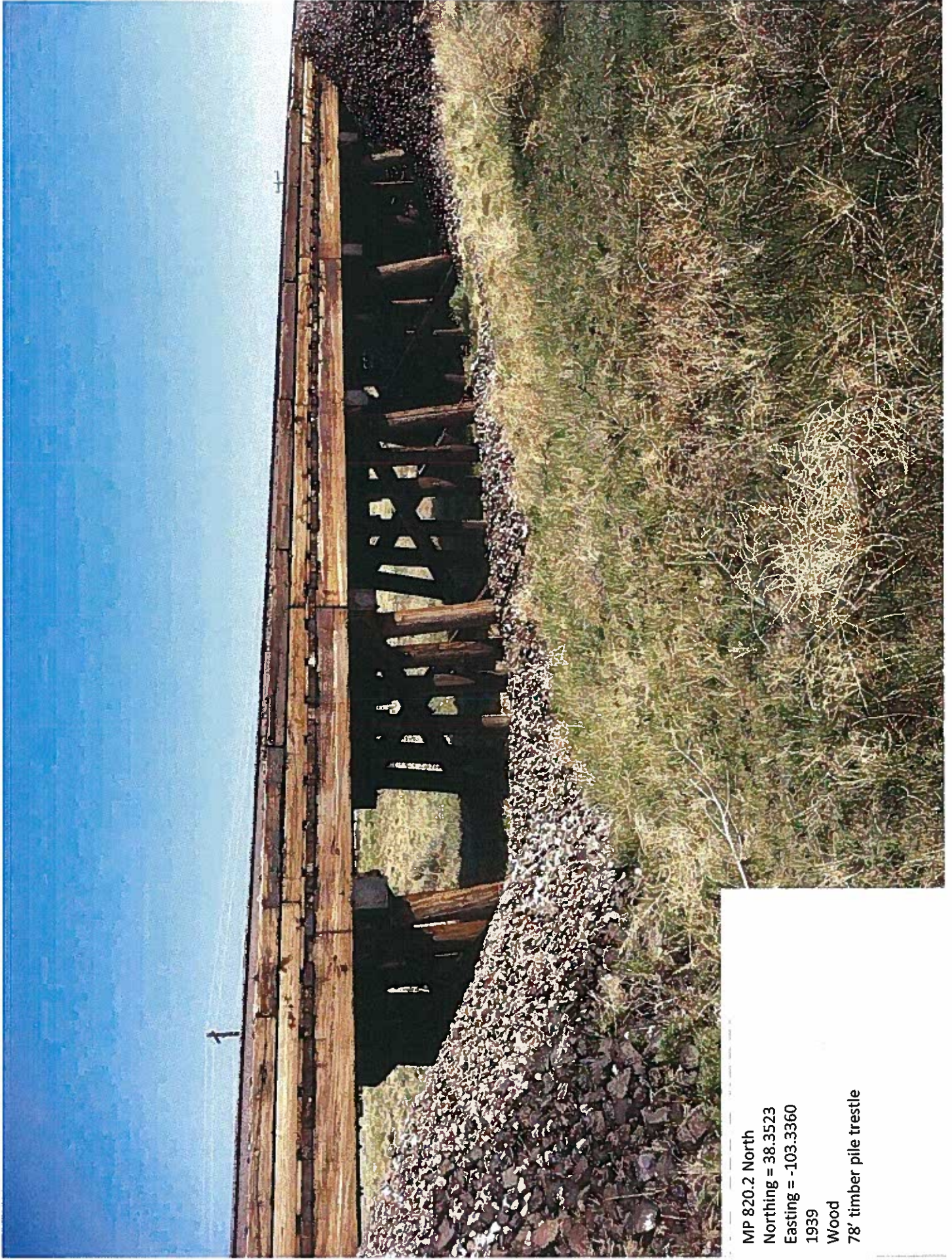
MP 819.6 Southwest
Northing = 38.3594
Easting = -103.3331
1935
Concrete
2-16'x10' CBCs



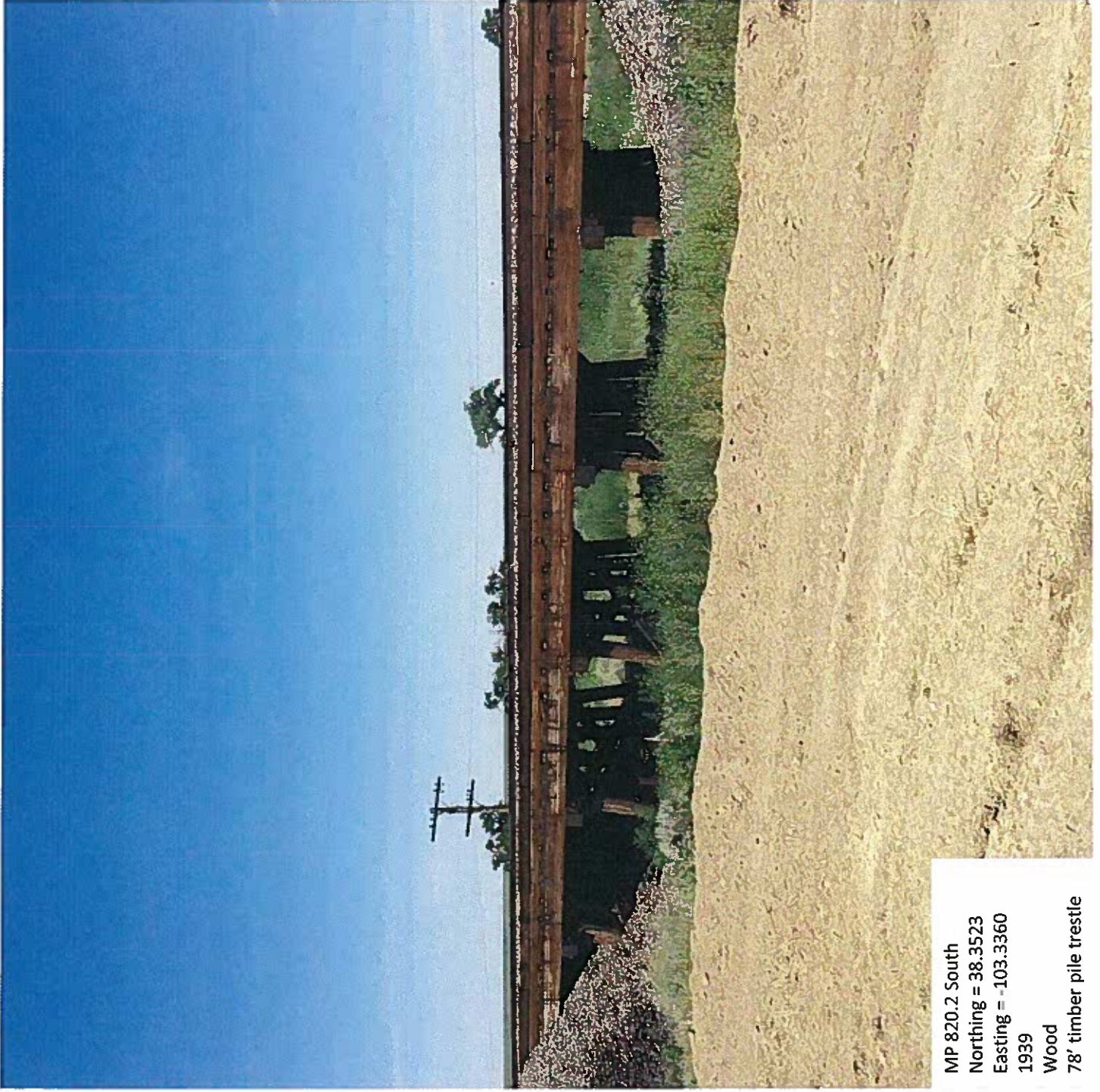
MP 820.1 North
Northing = 38.3539
Easting = -103.3354
1939
Wood
78' timber pile trestle



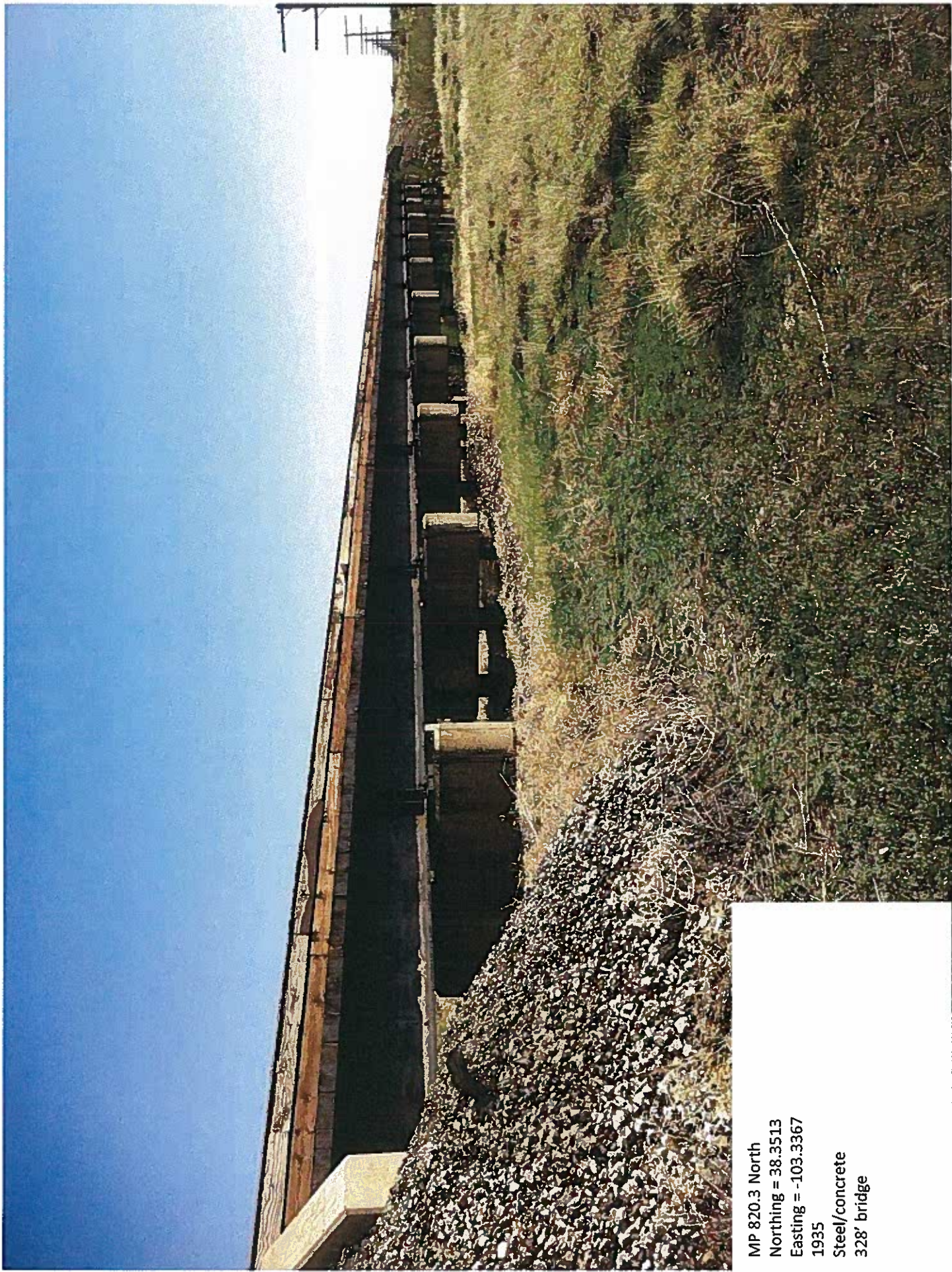
MP 820.1 South
Northing = 38.3539
Easting = -103.3354
1939
Wood
78' timber pile trestle



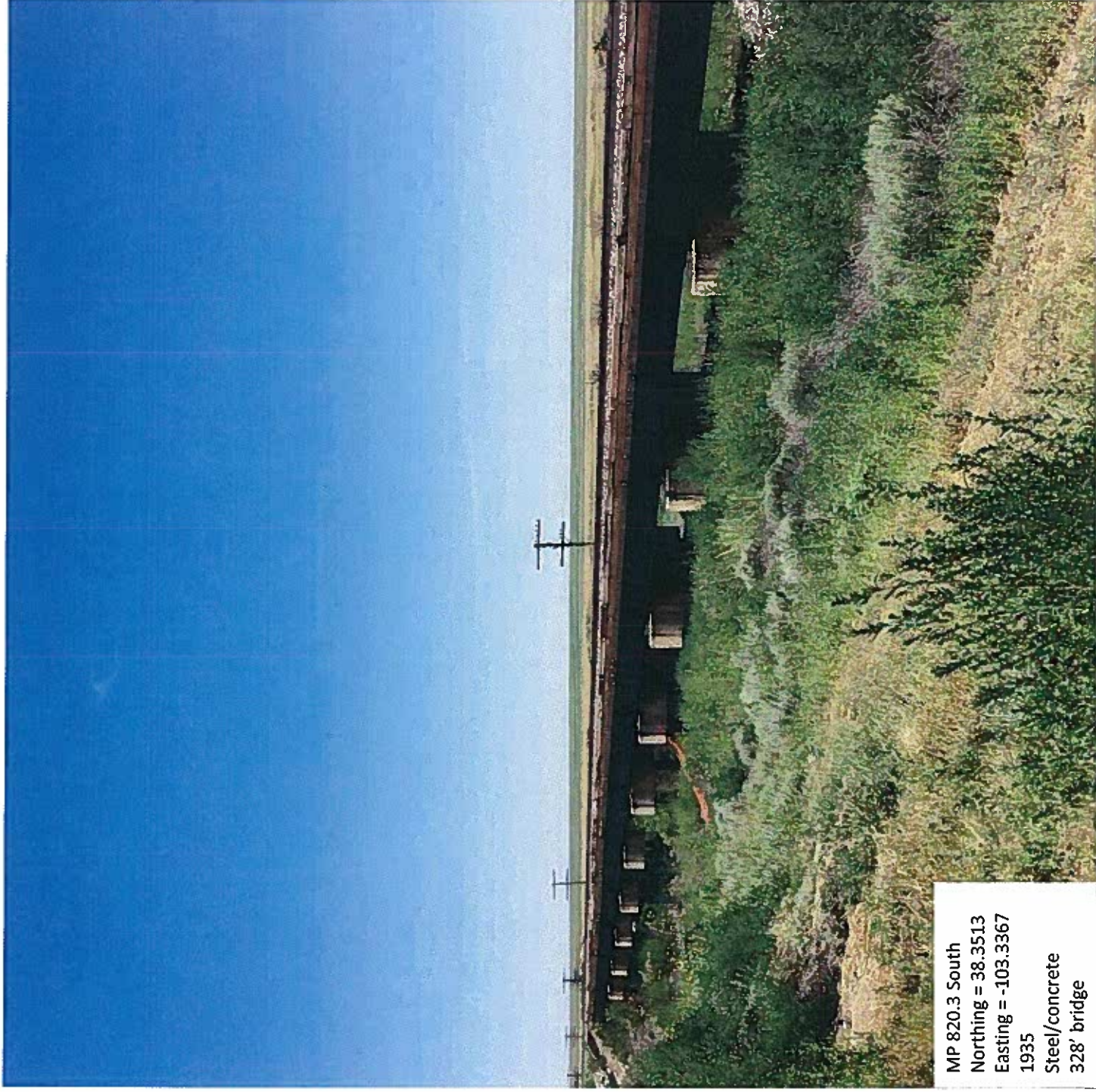
MP 820.2 North
Northing = 38.3523
Easting = -103.3360
1939
Wood
78' timber pile trestle



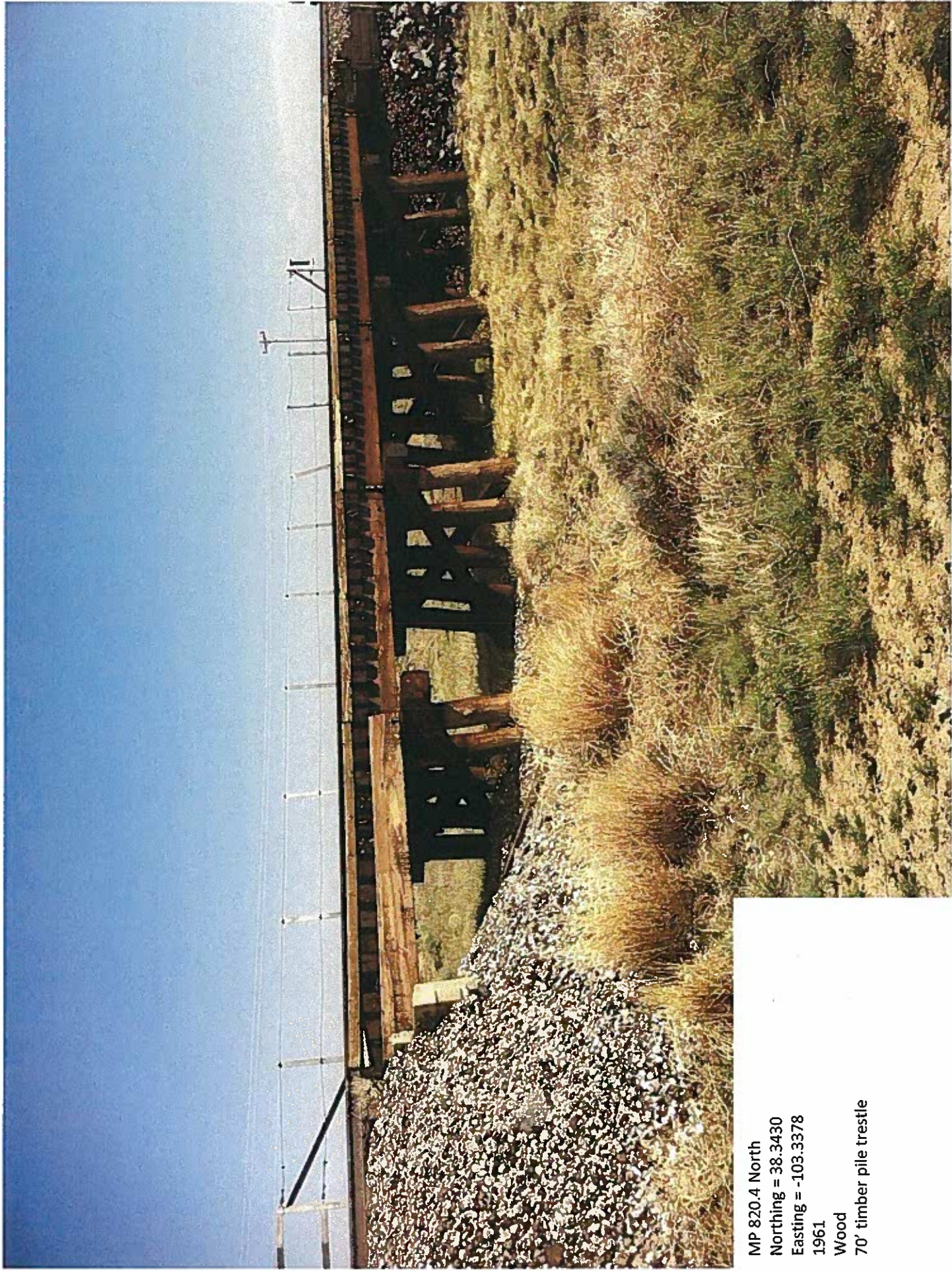
MP 820.2 South
Northing = 38.3523
Easting = -103.3360
1939
Wood
78' timber pile trestle



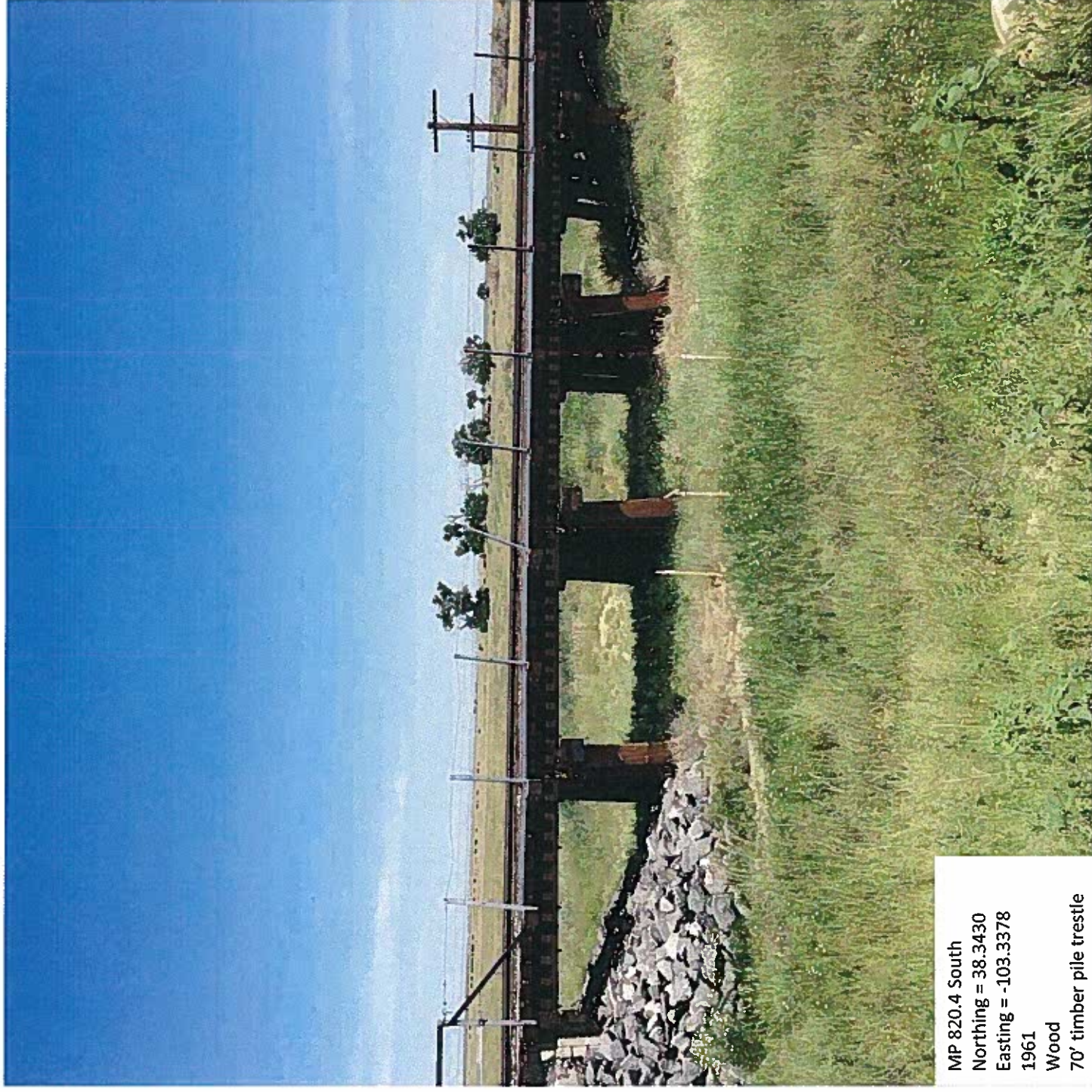
MP 820.3 North
Northing = 38.3513
Easting = -103.3367
1935
Steel/concrete
328' bridge



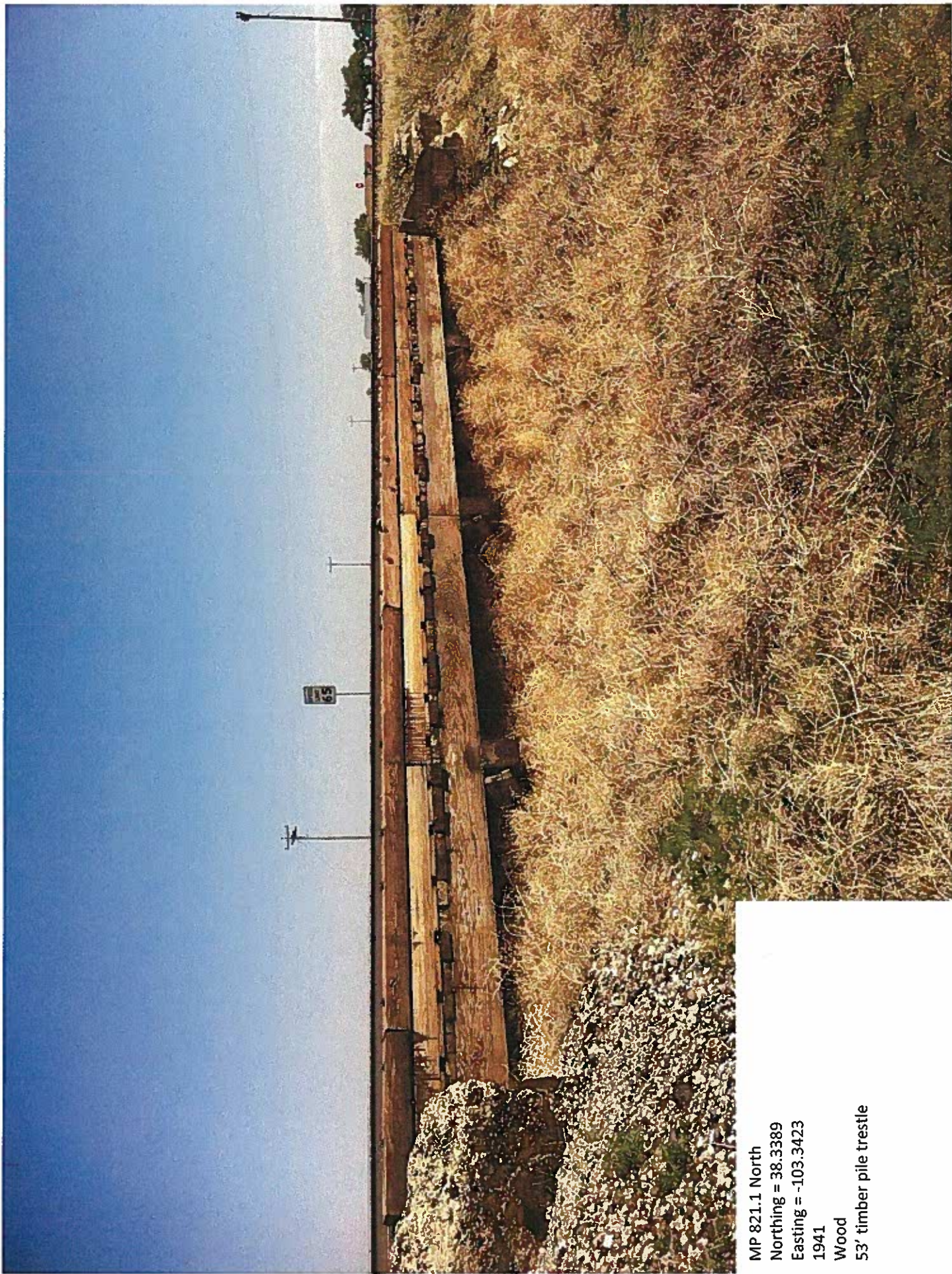
MP 820.3 South
Northing = 38.3513
Easting = -103.3367
1935
Steel/concrete
328' bridge



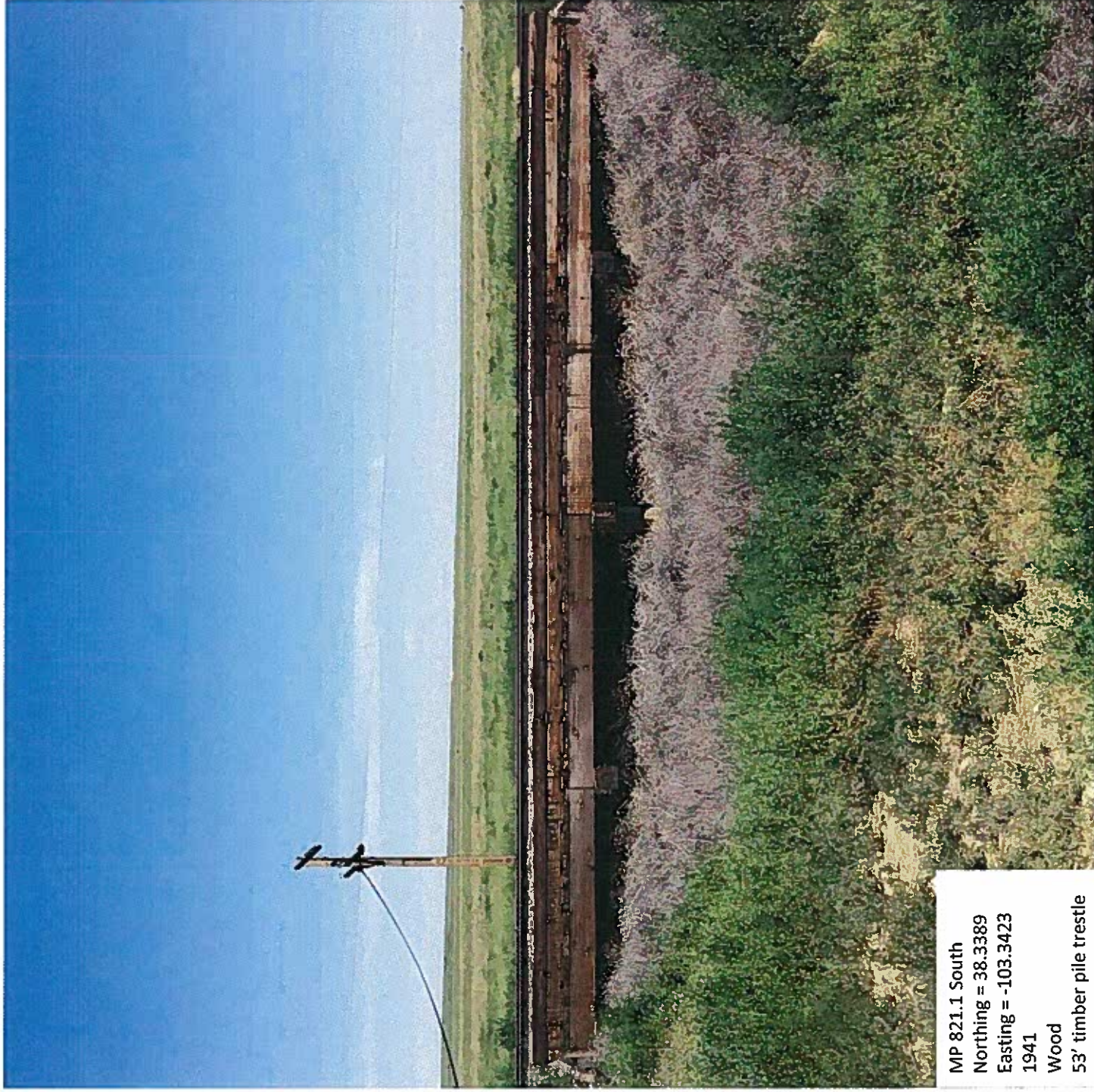
MP 820.4 North
Northing = 38.3430
Easting = -103.3378
1961
Wood
70' timber pile trestle



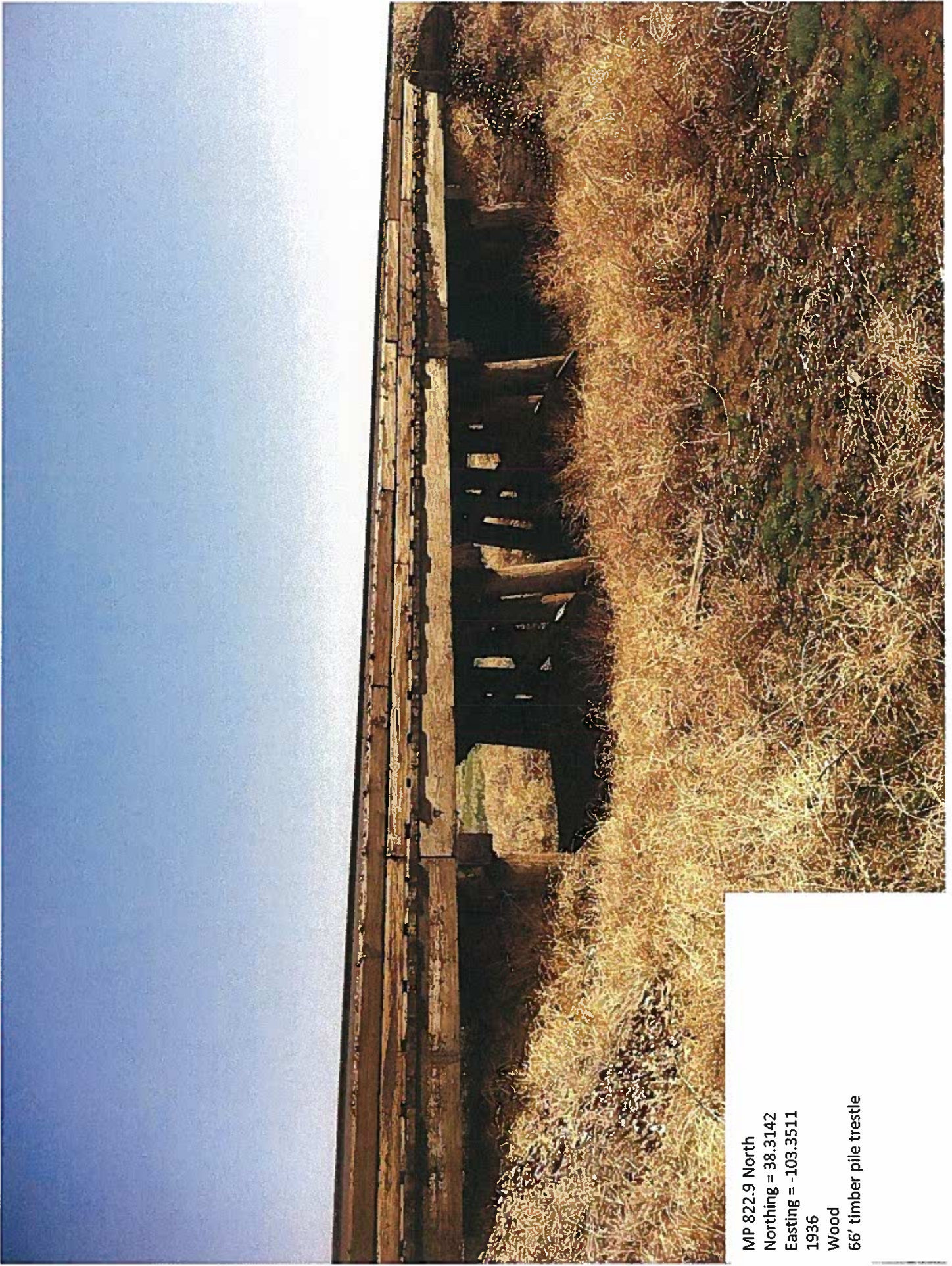
MP 820.4 South
Northing = 38.3430
Easting = -103.3378
1961
Wood
70' timber pile trestle



MP 821.1 North
Northing = 38.3389
Easting = -103.3423
1941
Wood
53' timber pile trestle



MP 821.1 South
Northing = 38.3389
Easting = -103.3423
1941
Wood
53' timber pile trestle



MP 822.9 North
Northing = 38.3142
Easting = -103.3511
1936
Wood
66' timber pile trestle



MP 822.9 South
Northing = 38.3142
Easting = -103.3511
1936
Wood
66' timber pile trestle



MP 823.7 North
Northing = 38.3056
Easting = -103.3594
1920 (wood trestle 1974)
Concrete
CBC



MP 823.7 South
Northing = 38.3056
Easting = -103.3594
1920 (wood trestle 1974)
Concrete
CBC