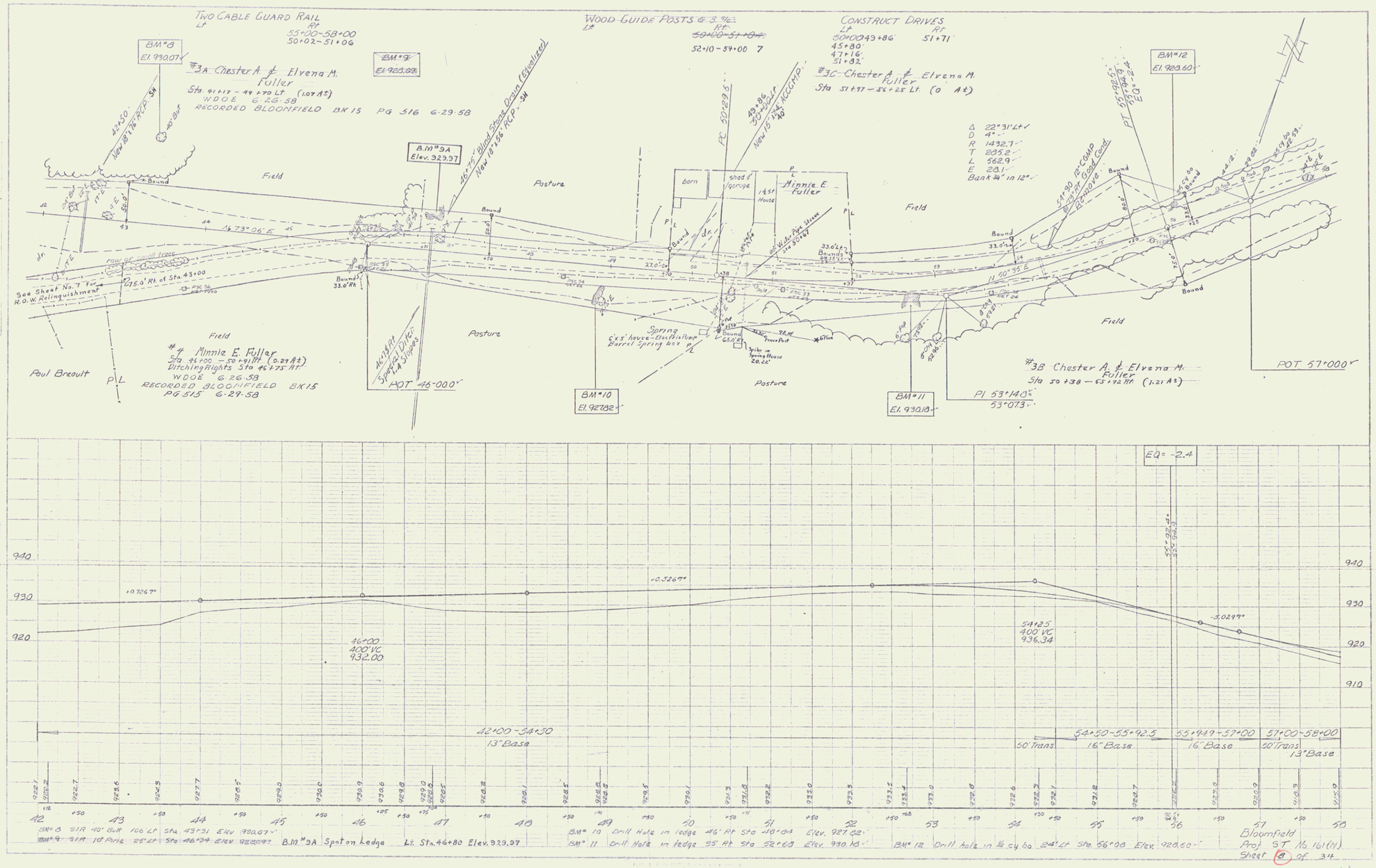
TWO CABLE GUARD RAIL
Lt
Rt
55+00-58+00
50+02-51+06
BM#8
El. 930.07
BM#9
El. 929.87
#3A Chester A. & Elvena M. Fuller
Sta. 41+17 - 44+70 Lt. (1.07 A±)
WDOE 6-26-58
RECORDED BLOOMFIELD BK 15 PG 516 6-29-58
42+50
New 18" x 18' RCP - SW
40' Bur
Field
Bound
B.M. #9A
Elev. 929.97
46+75 Blind Stone Drain (Equalizer)
New 18" x 48' RCP - SW
Pasture
WOOD GUIDE POSTS @ 3' RF
Lt
Rt
52+10 - 54+00
PC 50+29.5
49+86
50' Radius
New 15" x 24' ACCMP
40'
barn
shed & garage
House
Minnie E. Fuller
Spring
6'x5' house - Electric Pump
Barrel Spring box
Spike in Spring House
20.22'
Fence Post
Gate
CONSTRUCT DRIVES
Lt
Rt
50+00 49+86
45+80
47+16
51+82
51+71
#3C Chester A. & Elvena M. Fuller
Sta 51+77 - 56+25 Lt. (0 A±)
Δ 22°31' Lt
D 4°
R 1432.7'
T 285.2'
L 562.9'
E 28.1'
Bank 34" in 12"
54+30 12" CMP
Rt. Rt. Good Cond.
12" Move
PI 55+92.5
EQ = -2.4
BM#12
El. 929.60
Field
row of small trees
See Sheet No. 7 for R.O.W. Relinquishment
15.0' Rt. of Sta. 43+00
Paul Breault
#4 Minnie E. Fuller
Sta 45+00 - 50+41 Rt. (0.29 A±)
Ditching Rights Sta 46+75 Rt.
WDOE 6-26-58
RECORDED BLOOMFIELD BK15 PG 515 6-29-58
46+75 Rt
Special Ditch
1.5:1 Slopes
POT 46-00.0'
BM#10
El. 927.82
BM#11
El. 930.18
#3B Chester A. & Elvena M. Fuller
Sta 50+38 - 65+92 Rt. (1.21 A±)
PI 53+14.0
53°07.3'
POT 57-00.0'
940
930
920
910
+0.7267'
+0.3267'
-0.0297'
46+00
400' VC
932.00
54+25
400' VC
936.34
42+00 - 54+50
13" Base
50' Trans
54+50-55+92.5
16" Base
55+94.9-57+00
16" Base
57+00-58+00
50' Trans
13" Base
42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58
BM#8 SIR 40' Gulf 106' Lt Sta 43+31 Elev 930.07
BM#9 SIR 10" Pipe 25' Lt Sta 46+34 Elev 929.97
B.M. #9A Spot on Ledge Lt. Sta. 46+80 Elev. 929.97
BM#10 Drill Hole in ledge 46' Rt Sta 48+04 Elev. 927.82
BM#11 Drill Hole in ledge 35' Rt Sta 52+63 Elev. 930.18
BM#12 Drill hole in ¼ cy bo 24' Lt Sta. 56+08 Elev. 929.60
Bloomfield
Proj ST No. 161(4)
Sheet 8 of 34

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