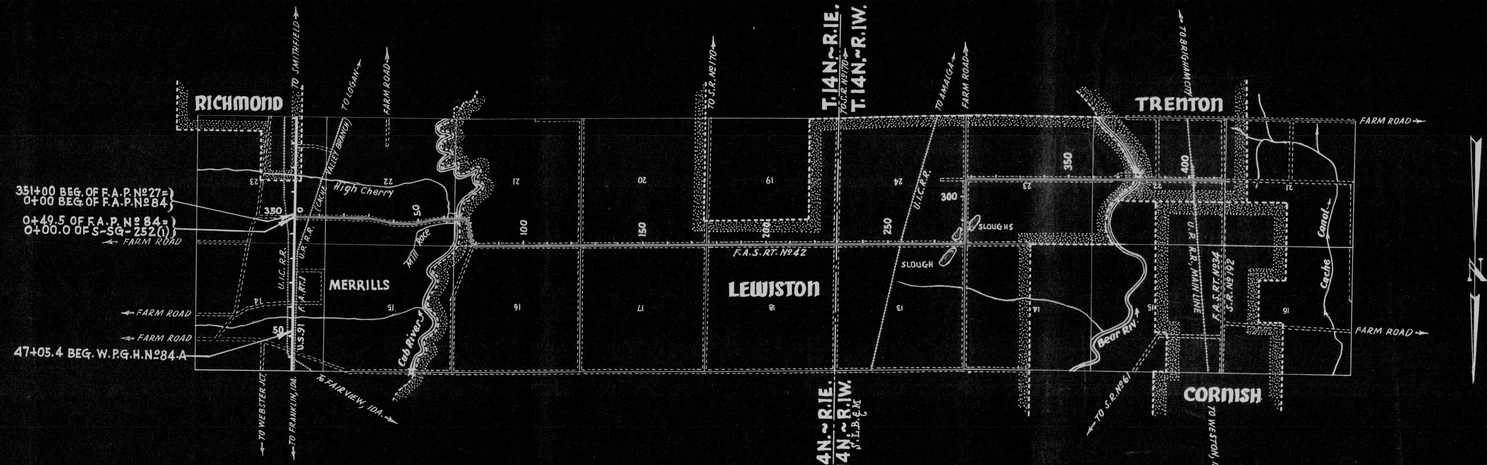
SCALES:

PLAN

PROFILE { HOR. 0 100

VERT. 0 10



SCALE:

0' 1000' 2000' 3000'

APPROVED 19

STATE ROAD COMMISSION OF UTAH

CHIEF ENGINEER

RECOMMENDED FOR APPROVAL DATE

DISTRICT ENGINEER
PUBLIC ROADS ADMINISTRATION
FEDERAL WORKS AGENCY

APPROVED DATE

DIVISION ENGINEER
PUBLIC ROADS ADMINISTRATION
FEDERAL WORKS AGENCY

PLAN		BY	DATE
	SURVEYED	W. E. MICKELSON	1946
	PLOTTED	" "	"
NOTE BOOK	ALIGNMENT CHECKED		
No. 5743	RT. OF WAY CHECKED		
	TRACED BY	J. P. THORNTON	1946

0-41 Fence Corner 51' Rt.

0-47 Fence Corner 23' Lt.
0-34 Service Pole 37' Lt.

F.A.P. 84

0 F.A.P. 27 18' PAVEMENT TO RICHMOND →

0+36 Power Pole 37' Lt.
0+43 Serv. Sta. 60' Lt.- Hydrant 59' Lt.
0+43 Pump Base 50' Rt.
0+58 Service Sta. 50' Rt.
0+74 Fence Corner 48.5' Lt.
0+83 Δ Power Pole 38' Rt.
0+85 Fr. House 80' Lt.
1+17 Fr. House 75' Rt.
0+90 W. End Grease Rack 38' Lt.
1+06 Garage 49' Lt.
1+28 Telephone Pole 38' Rt.
1+38 ℄ Gate 45' Lt.
1+42 ℄ Gate 48' Rt.
1+65 F.C. Rt. ~Shed 112' Rt.
1+93 Fence Corner Lt.

2+37 Power Pole 37' Lt.

NW 4 NW 4 SEC. 23

R/W Fence Line

R/W Fence Line

SW 4 NW 4 SEC. 23 T. 14 N., R. 1 E. S.L.B.&M.

O.S.L. RAILROAD

5+06 10' Gate Rt.
5+31 Tel. Pole 36' Rt.
5+37 Fence Cor. 48' & 55' Rt.
5+56 RR. Tel. Line X-ing
5+85.7 ℄ O.S.L. RR.
6+00 Fence Cor. 64' Rt.
6+21 Telephone Pole 36' Rt.
6+42 Fence Angle 48' Rt.

5

5+51 Power Pole 37' Lt.
5+64 Fence Corner 52' Lt.
5+73 RR X-ing Signal 15' Lt
5+85.7
5+51 Tel. Line X-ing
6+34 Fence Corner 48' Lt.
6+36 F.C.
6+78 Power Pole 37' Lt.

40 Acre Line

7+92 Telephone Pole 36' Rt.

Section Line

8+34 30' Gate Rt.

8+34 Telephone Line X-ing
8+42 ℄ 14' Gate Lt.

9+56 Telephone Pole 35' Rt.

10

S. 89° 20' W.

13+77 Fence Cor. 46.5' Rt.
13+97 Fence Cor. 47.5' Rt.

NE 4 NE 4 SEC. 22

14+57 Tel. Service Pole 36.5' Lt.
14+58 Fence Cor. 49' Lt.

14+57 Tel. Pole Rt.

14+73 ℄ 14' Gate Lt. ~Conc. P. 41' Lt.

15

15+10 Brick House 84' Lt.
15+36 Power Pole 37' Lt.

15+25 Mail Box 16' Rt.

15+65 ℄ 16' Gate Rt.

15+94 Fence 44' Rt.
16+17 Tel. Pole 32.5' Rt

4' Gate

16+62 Fr. House 78' Lt.
16+91 Fence 49' Lt.

SE 4 NE 4 SEC. 22

MAURICE S. CHRISTENSEN

Telephone Line

19+46 Tel. Pole 31.5' Rt. & Fence 43' Rt.
19+56 End of Ditch 35' Rt.

20

21+15 Tel. Pole 31.0' Rt.

40 Acre Line

21+15 Tree 39' Lt.

21+60 Tree 39' Lt.

Power Line

NW 4 NE 4 SEC. 22

23+36 Tree 39' Lt.
23+57 Tree 39' Lt.

P.S. 24+51.6

24+23 Tree 40.5' Lt.

SW 4 NE 4 SEC. 22

R/W Line

Δ = 2°00'
10 x 20 Chd
T.P. 27' Rt.

25

25+93 Fence 39' Rt.

26+00 ℄ 16' Gate 55' Lt.

P.S.C. 26+51.6

27+10 P. Pole 44.5' Lt.- Fence 58' Lt.

R/W Fence Line

28+19 T. Pole 14' Rt.

Δ = 13° 52'
D = 2°00'
R = 2864.9
Ts = 440.4
Ls = 863.3'
P.I. = 29+00.0

28+65 Fence Corner 76' Lt.

40 Acre Line

29+54 Fence X-ing
29+50 Fence 81' Lt.
29+83 Irrig. Ditch X-ing
29+75 Power Pole 66.5' Lt.- Telephone Pole 4' Lt.
30+00 Fence 6.5' Lt.

30

Channel

R/W Line

50'

P.C.S. 31+44.9

Δ = 2°00'
10 x 20 Chd

31+00 Fence 15.5' Lt.

STATION	IN PLACE	REQUIRED	REMARKS	DWG. NO.

LIST OF STRUCTURES

UT.

5-56-5201 1947 3



PLAN
SURVEYED
PLOTTED
NOTE BOOK
No. 5743
ALIGNMENT CHECKED
PROFILE CHECKED
TRACED BY J. P. THORNTON 1946

BY W. E. MICKELSON DATE 10/40

U.T. 5-50-2520) 1947 A

LIST OF STRUCTURES

STATION	IN PLACE	REQUIRED	REMARKS	DWG. NO.



PLAN		DATE
	SURVEYED	
	BY	W. E. MICKELSON 1946
NOTE BOOK	PLOTTED	
No. 5743	ALIGNMENT CHECKED	
	PT. OF WAY CHECKED	J. P. THORNTON 10-46
	TRACED BY	

FED. ROAD DIV.	STATE	PROJECT NO.	SHEET NO.	TOTAL
U.T.	UTAH	S-53-2(8)11	1947	5

LIST OF STRUCTURES

STATION	IN PLACE	REQUIRED	REMARKS	DWG. NO.

PLAN		BY	DATE
	SURVEYED	W.E. MICKELSON	1946
	PLOTTED	"	"
NOTE BOOK No. 5743	ALIGNMENT CHECKED		
	RT. OF WAY CHECKED		
	TRACED BY	J.P. THORNTON	1947

SW 4 SE 4 SEC. 16

96+26 Telephone Pole 48' Rt.

97+19 ℄ 12' Gate 50' Rt.
Deep Drain

97+28 Power Pole 61.0' Rt.

97+28
¼ Section Line

97+56 Fence Angle 39.8' Rt.

99+29 Tel. Pole 38.8' Rt.

SE 4 SW 4 SEC. 16

R/W Fence

R/W Fence

NW 4 NE 4 SEC. 21

97+09 20' Gate Lt.
97+19 Power Pole 37.4' Lt.
97+38 C.G.M.P. 17' Rt. & 20' Lt.

97+50 Fence Corner 38' & 52' Lt.

99+67 Power Pole 37.0' Lt.

100

NE 4 NW 4 SEC. 21

105

107+77 Fence Corner 39.6' Lt.
107+83 Frame House 108' Lt.

108+00 Fence 37' Rt.

108+52 Conc. Arch Culvert
108+69 Fence Corner 39.5' Lt.

Section Line

109+02 Tel. Pole 37.0' Rt.

109+30 ℄ 16' Gate Lt.
109+44 Barn 110' Lt.
109+66 Power Pole 37' Lt.

110

110+12 Fence Corner 39' Lt.

40 Acre Line

110+89 ℄ 18' Gate Rt.
110+98 Fence Cor. 37' & 47' Rt.
111+18 Tel. Pole 47' Rt. - F.C. 47.5' Rt.

111+07.5 Conc. Box Culvert W. Walls 12.5' Rt. & 13.6' Lt.

112+17 Power Pole 38.2' Lt.

S 88° 26' W.

115

P.I. 116+00.0
Δ = 0° 02' Rt.

NW 4 NW 4 SEC. 21
T. 14 N., R. 1 E.
S.L.B.&M.

SW 4 SW 4 SEC. 16

LIST OF STRUCTURES

STATION	IN PLACE	REQUIRED	REMARKS	DWG. NO.

118+00 ℄ 16' Gate Rt.

118+41 Barn 93' Rt. & Fen. 46' Rt.

119+19 ℄ 14' Gate Rt.

120

120+25 ℄ 14' Gate Rt.
120+48 Brick Hse. 80' Rt.
120+66 Mail Box 13' Rt.

S 83° 28' W.

121+30 Fence Corner 36' Lt.
121+43 Garage 45.3' Lt.
121+55 Power Pole 35' Lt.
121+89 Fence Angle 35' Lt.
122+05 Frame House 80' Lt.
122+17 Mail Box 16.5' Lt.

12

91

123+42 Fence Corner 46' Rt.

F.C. 35.5' Lt.

123+36 Power Pole Lt. 123+42
123+50 Conc. Box Culvert 14.3' Lt. & 24' Rt.

123+88 (Calc.)

123+57 Tel. Pole 46' Rt. & 51' Lt.

Section

123+66 Fire Hydrant 62' Lt. Line

124+00 Beg. of Ø11

124+16 Power Pole 103' Lt.

124+26 Power Pole 115' Rt.

124+22 Power Pole 36.4' Lt.

124+35 Fence Corner 45' Rt.

124+43 Tel. Pole 32.4' Rt.

124+35 Fence Corner 46.4' Lt.

20

125

124+97 Frame House 110' Lt.

U.T.

NE 4 NE 4 SEC. 20

S-50-2500 (9-47)

127+13 14' Gate Lt.
127+23 Barn 88' Lt. - Fen.
127+33 Shed 48' Lt. 47.7' Lt.

SE 4 SE 4 SEC. 17

127+36 C.G.M.P. 26.5' Rt. - 20' Gate Rt.

R/W Fence

R/W Fence

127+96 12' Gate Lt.

PLAN		BY	DATE
	SURVEYED	W. E. MICKELSON	1940
	PLOTTED	" "	"
NOTE BOOK	ALIGNMENT CHECKED		
NO. 574	RT. OF WAY CHECKED		
	TRACED BY	J. P. THORNTON	1947

127+96 12' Gate Lt.

R/W Fence

R/W Fence

129+21 Power Pole 35' Lt.

129+38 Tel. Pole 34' Rt.

129+62 Fence Corner 44.5' Lt.

129+81 Conc. Pipe 20' Lt.

129+93 Fence Angle 34.5' Lt.

130

SE 4 SE 4 SEC. 17

131+53 C.G.M.P. 19.4' Rt. & 17.6' Lt.

NE 4 NE 4 SEC. 20

135

135+41 Mail Box 17' Rt.

135+75 Tel. Pole 80' Rt.

135+83 18' Gate Rt.

135+97 T.P. 33.7' Rt.

136+03 Fence Corner 46' Rt.

136+70 Hydrant 48' Rt.

40 Acre Line

140

140+29 ℄ 20' Gate Lt.

Section Line

144+12 Tel. Pole 34.6' Rt. & Fence 45.2' Rt.

144+20 Power Pole 33.4' Lt. & Fence 34' Lt.

SW 4 SE 4 SEC. 17

145

S. 88° 28' W.

NW 4 NE 4 SEC. 20 T. 14 N., R. 1 E. 51.8 P.M.

P.I. 148+00.0

Δ = 0° 12' Rt.

148+52 Conc. H Gate 20' Lt.

149+02 Tel. Pole 35.7' Rt. & Fence 44.6' Rt.

149+21 Power Pole 33.5' Lt. - Fence 34' Lt.

℄ Section Line

150

150+15 Fence Angle 34.5' Lt.

150+25 Fence Corner 43.5' Rt.

150+28 Fence Corner 46.2' Lt.

150+34 C.G.M.P. Rt.

150+32 C.G.M.P. 57' Lt.

150+37 Conc. Pipe 16' Rt.

151+53 ℄ 12' Gate Rt.

151+62 C.G.M.P. 25' Rt.

151+93 C.G.M.P. 20' Rt.

152+60 C.G.M.P. & 16' Gate Lt.

153+21 ℄ 16' Gate Rt.

S. 88° 40' W.

155

155+00 Fence Corner Lt.

LIST OF STRUCTURES

STATION	IN PLACE	REQUIRED	REMARKS	DWG. NO.

SE 4 SW 4 SEC. 17

157+15 C.G.M.P. & 20' Gate Lt.

158+68 Tel. Pole 34' Rt.

NE 4 NW 4 SEC. 20

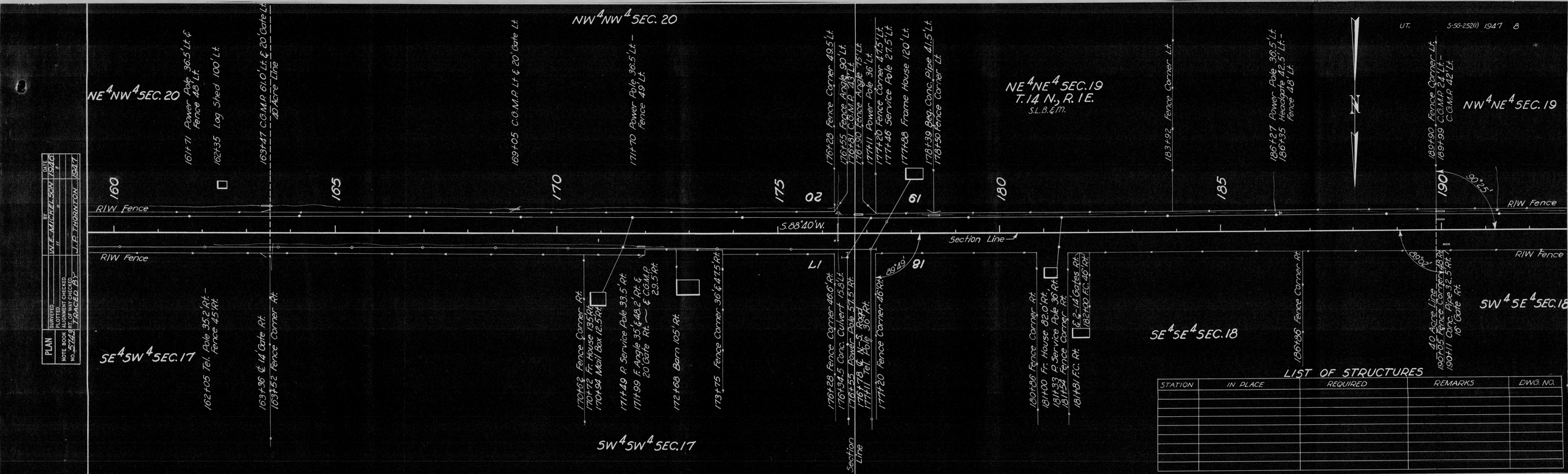
159+18 Power Pole 35' Lt.

R/W Fence

R/W Fence

160

U.T. 3-56-2201 1947 7



PLAN	BY	DATE
DRAFTED	W.E. MICHELSON	1946
PLOTTED	"	"
NOTE BOOK ALIGNMENT CHECKED	"	"
NO. 5742 RT.-OF-WAY CHECKED	J.E. THORNTON	1947
PROJECT NO. 2846-60-D1		

LIST OF STRUCTURES

STATION	IN PLACE	REQUIRED	REMARKS	DWG. NO.

PLAN		BY	DATE
	SURVEYED	W. E. MICKELTON	1946
	PLOTTED	"	"
NOTE BOOK	ALIGNMENT CHECKED		
No. 5745	RT. OF WAY CHECKED		
	TRACED BY	J. P. THORNTON	1947

R/W Fence

R/W Fence

193+86 Fence Corner Rt.

195

SW 4 SE 4 SEC. 18

196+87 12' Gate Rt.

NW 4 NE 4 SEC. 19

198+75 C.M.P. 16' Rt. & 19' Lt.

200

203+01.5 Fence Corner 48.4' Rt.

1/4 Section Line

202+88 20' Gate Lt.

203+01.5 Fence Corner 48' Lt.

203+11 20' Gate Lt.

204+89 Tile Drain Rt.

205

204+88 16' Gate Lt. & Conc. P. 20' Lt.

204+72 Fence 48' Lt.

S. 89° 40' W.

206+43 Beg. C.G.M.P. 40.5' Rt.

20' Gate

206+70 Fence Corner Rt.

206+90 Tile Drain Rt.

206+62 Conc. Outlet 46' Lt.

207+22 Fence Angle 49' Lt.

207+32 " " 36' Lt.

208+66 Tile Drain Rt.

NE 4 NW 4 SEC. 19 T. 14 N., R. 1 E.

209+76 Tile Drain Rt.

Section Line

210

SE 4 SW 4 SEC. 18

211+35 Conc. Tile 23.5' Lt.

211+42 16' Gate Lt. & Wd. Br. Lt.

211+86 Tile Drain Rt.

212+70 Waste Drain Rt.

213+37 Wd. Box Culvert 40.5' Lt.

213+47 20' Gate Lt.

215

Acre Line

216+08 14' Gate Rt.

216+13 F.C. 48' Rt.

216+18 C.G.M.R. 28' Rt.

216+13 F.C. 32.5' & 47' Lt.

216+21 Conc. Culvert with Conc. Pipe Extension Lt.

P.I. 217+00

Δ = 0° 30' Rt.

217+48 Fence Angle 40' Lt.

217+00 Back EQUATION 216+66.8 Ahead

220

LIST OF STRUCTURES	STATION	IN PLACE	REQUIRED	REMARKS	DWG. NO.
SW 4 SW 4 SEC. 18	221+21 12' Gate Rt.				
	221+45 Shed 115' Rt.				
	221+85 Barn 125' Rt.				
	222+85 Wd. Culvert 35.6' Rt. & 16' Gate 42' Rt.				
	223+02 F.C. 42' Rt.				
	224+37 C.G.M.R. 33' Rt.				

R/W Fence

S. 89° 10' W.

Section Line

R/W Fence

NW 4 NW 4 SEC. 19

U.T. 5-58.2520 1947 9

PLAN		BY	DATE
	SURVEYED	W.E. MICKELSON	1946
	PLOTTED	" "	"
NOTE BOOK	ALIGNMENT CHECKED		
No. 5743	RT. OF WAY CHECKED		
	TRACED BY	J.B. THORNTON	1946

224+37 C.G.M.P. 33' Rt.
224+80 Fr. House 12.5' Rt.
Wd. Pipe 31' Rt.
225+10 Tel. Pole 22.5 Rt.
225+57 Fence Corner 36' Rt.
225+62 Power Pole 36' Rt.
P.I. 226+00
Δ=1°16' Lt.
226+94 Conc. Pipe 28' Rt. & 12' Gate Rt.
227+34 Tel. Pole 21' Rt.
227+75 Fence Corner 32.7' & 42.7' Rt.
227+95 Frame House 70' Rt.
228+76 End Conc. Pipe 29' Rt.
24"X10' C.G.M.P.
S.L.B.&M.
T.14N., R.1E.
223+97 Service Pole 21' Rt.
T.14N., R.1W. 229+55 Fence Corner 26.5 Rt.
S.L.B.&M. 229+80 Conc. Arch Culvert 22' Rt.
232+79 Frame House 69' Rt.
232+93 4' Gate Rt.
233+00 Tel. Pole & Mail Box 21.5' Rt.
233+23 ℄ 12' Gate Rt.
233+29 F.C. 28.3' Rt. - +35 Ser. P. 21.3' Rt.
233+52 14' Gate Rt.
233+69 Mail Box 23' Rt.
233+81 Brick House 60' Rt.
233+88 ℄ 3' Gate Rt.
234+54 14' Gate Rt.
234+60 Fence Corner 28' Rt.
235+25 18' Gate Rt.
235+80 Fr. House 80' Rt.
235+92 Mail Box 22' Rt.
236+26 Arch C.G.M.P. 12' Rt. & 8.5' Lt.
236+42 Tel. Pole 22' Rt.
236+60
236+86 Service Pole 27' Rt. & Fence 28' Rt.
237+27 4' Gate Rt.
237+34 Frame House 80' Rt.
237+81 Garage 32' Rt.
237+97 Store Bldg. 30' Rt. & Gas Pump 22' Rt.
238+60 Frame House 62' Rt.
238+73 3' Gate Rt.
239+33 Fence Corner
239+56 18' Gate Rt.
239+81 Frame House 60' Rt.
239+87 Tel. Pole & Mil. Box 22' Rt.
239+97 3' Gate Rt.
240+21 Fence Corner
240+32 16' Gate
240+66 P. Service Pole 30' Rt.
241+33 ℄ 16' Gate Rt.
241+49 Frame House 60' Rt.
241+60 Tel. Pole 22' Rt.
241+67 4' Gate Rt.
241+94 Fence Corner Rt.
242+18 ℄ 14' Gate
40 Acre Line
243+80 Fence Cor. 31' Rt.
245+65 Tel. Pole 23' Rt.
246+08 18' Gate Rt.
246+83 P. Ser. Pole 30' Rt.
247+25 Mail Box 18' Rt.
247+52 ℄ 10' Gate Rt.
247+58 Brk. Hse. 50' Rt.
247+95 10' Gate Rt.
249+01 18' Gate Rt.
249+11 Fence Cor.
252+16 16' Gate 29.7' Rt.
252+25 Fence Corner 30' Rt.
252+28 Blk'sm. Shop 41.6' Rt.
252+64 Tel. Pole 21.5' Rt.
252+88 16' Drive
252+94 Beg. C.G.M.P. 19' Rt.
253+32 Fr. House 80' Rt.
253+76 Garage
253+96 Beg. Fence 28.8' Rt.
255+17.5
255+65 U.I.C. R.R.
255+11 F.C. 30' Rt.
255+12 Guy Pole 29' Rt.
255+88
255+81 Fence Corner 30' Rt.
255+82 Tel. Pole 24' Rt.
255+90
255+98 ℄ 16' Gate Rt.

225+11 Conc. Bridge Lt.
225+39 Brick Hse. 65' Lt. & M.B. 34' Lt.
225+45 Conc. Bridge & Gate Lt.
225+99 Angle Power Pole 36' Lt.
228+92 C.G.M.P. & C.O. Box 21.0' Lt.
229+08 P. Pole 31' Lt. - +09 F.C. 55.5' Lt.
229+24 C.G.M.P. 21.0' Lt.
229+34 (Calc) RANGE LINE
229+22 Conc. Bridge 47.0' Lt.
229+65 Fence Corner 18' Lt.
229+73 Fire Hydrant 22.6' Lt.
233+42 Fence Angle 17' Lt.
234+09 (Calc.)
234+13 Fence Angle 36.5' Lt.
234+46 Frame House 80' Lt.
234+59 Mail Box & Power Pole 25' Lt.
234+65 3' Gate & Bridge Lt.
234+82 Service Pole 35' Lt.
235+20 Fence Corner Lt.
235+51 Mail Box 29.5' Lt.
235+77 Frame House 65' Lt.
235+97 3' Bridge & Path Lt.
236+13 ℄ 14' Gate 34.5' Lt. & Conc. Br. 40' Lt.
236+26 Headgate 35' Lt.
237+89
238+39 Abandoned Culvert
238+58 Power Pole 24.6' Lt.
239+34 Abandoned Culvert
240+00 Frame House 70' Lt.
240+34 Mail Box 17' Lt. & 3' Gate Lt.
240+49 14' Gate Lt.
240+81 Fence Corner Lt.
241+41 Frame House 60' Lt.
241+94 Fence Corner Lt.
242+18 Mail Box 20' Lt.
242+33 Frame House 60' Lt.
242+58 Power Pole Lt.
243+31 Fence Corner Lt.
243+54 3' Gate Lt.
243+61 Frame House Lt.
244+17 Fence Corner Lt.
244+29 ℄ 12' Gate Lt.
244+59 Fire Hydrant 29' Lt.
244+66 Stucco Church 92' Lt.
245+33 5' Conc. Sidewalk & Gate Lt.
245+84 Fence Corner Lt.
247+37 20' Gate Lt.
247+46 Fence Corner 35' Lt.
247+57 ℄ 20' Drive
247+71 Frame House 60' Lt.
247+80 3' Gate Lt.
252+38 Power Pole 27' Lt.
253+10 Fence Corner 36.7' Lt.
255+26 Power Pole 27.8' Lt.
255+35 16' C.G.M.P. 24' Lt.
255+86 F.C. 34' Lt.

R/W Fence
S.89°10'W.
Section Line
R/W Fence
225
226
R/W LINE
CHESTER L. BLAIN
230
231
232
ZELLA D. ROSKELLEY
235
Gas Pump
S.87°54'W.
Section Line
240
245
250
255
R/W Fence
R/W Fence
R/W Fence
R/W Fence
Section Line

SW 4 SW 4 SEC. 18
NW 4 NW 4 SEC. 19 T.14N., R.1E.
SE 4 SE 4 SEC. 13
NE 4 NE 4 SEC. 24 T. 14N., R.1W. S.L.B.&M.
SW 4 SE 4 SEC. 13
NW 4 NE 4 SEC. 24

LIST OF STRUCTURES REQUIRED

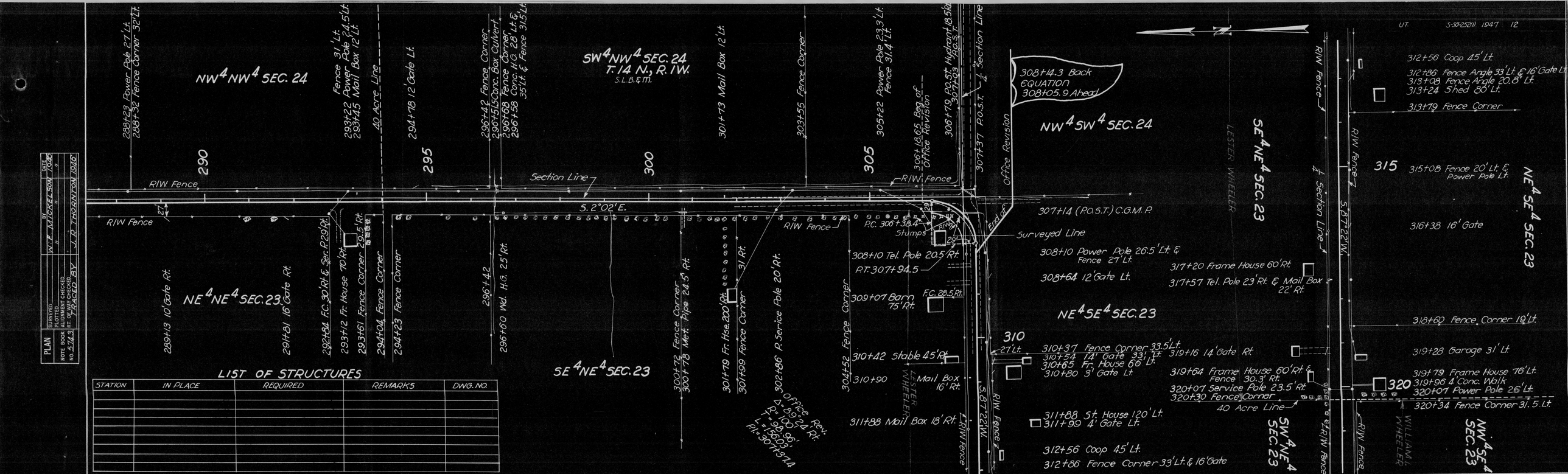
STATION	IN PLACE	REMARKS	DWG. NO.

Poplars
B. Spr.
Locust
Maple
Conc.

U.P.

S-52-2820 1947 10


NE 4 NW 4 SEC. 24
NW 4 NW 4 SEC. 24
T. 14 N., R. 1 W.
S.L.B. & M.
ADA G. ALLEN
1/4 Section Line
40 Acre Line
R/W Fence
Section Line
S. 87° 54' W.
257+13 Frame House 100 Lt.
262+38 Wd. Pipe 21.1' Lt. — 262+60 Rc.
263+02 Frame House 65' Lt.
263+66 Fence 32' Lt.
264+02 Power Pole 24' Lt.
264+38 Fence Corner 32' Lt.
268+99 Fence Corner 34' Lt.
273+54 16' Gate Lt.
274+13 Fence 28' Lt.
274+99 Fence Corner Lt.
274+77
278+28 L Beg. of Office Revision
Office Revision
Δ = 89° 56' Lt.
R = 100.00'
T = 99.88'
L = 156.96'
P.I. 282+37.9
Surveyed Line
S. 70° 56' W.
R/W LINE
282+05 P.C.
282+38 P.T.
282+63 (6 Tan) F.C. 18.7 Rt.
282+63 (6 Tan) F.C. 18.7 Lt.
282+03 (6 Tan) F.C. 23.7 Lt.
S. 21° 02' E.
R/W Fence
Section Line
287+28 Fence Corner 29' Rt.
286+04.9 Back
EQUATION
284+70.5 Ahead
285+31.5 C.G.M.P. Rt.
End of Office Rev.
Fr. House
NE 4 NE 4 SEC. 23
SE 4 SE 4 SEC. 14
SE 4 SW 4 SEC. 13
SW 4 SW 4 SEC. 13
SLOUGH
260
265
270
275
280
285
23
24
13
14
2561+42 4' Gate Rt.
2569+90.5 Fence Cor. 31.5 Rt.
2571+27 Mail Box 13' Rt.
2571+32 Beg. C.G.M.P. 8' Rt.
2571+39 Fr. Hse. 23' Rt.
2571+94 Service Pole 28' Lt.
2581+56 Fence Angle
2591+96.5 Fence Angle 28' Rt.
2661+08 12' Gate Rt.
2681+99 Fence Corner 25.5 Lt.
2691+31 Tel. Pole 16' Rt.
2701+11 Beg. Conc. Pipe 21.1' Rt.
2701+13 Fence Corner 23.7' Rt.
2701+35 C.G. Gate Base 20 Rt.
2701+55 Fr. House 70 Rt.
2701+57 Mail Box 20' Rt.
2701+62 4' Gate & Conc. Wk. Rt.
2711+09 4' Corner 23' Rt.
2711+25 12' Gate Rt.
274+41
2741+13 Fence Cor. 24.5 Rt.
2771+51 C.G.M.P. 15.5 Lt. & 18.5 Rt.
2821+05 R.P.C. 28' Rt.
2821+38 R.P.T. 24' Rt.
2821+63 (6 Tan) F.C. 18.7 Rt.
2821+63 (6 Tan) F.C. 18.7 Lt.
2821+03 (6 Tan) F.C. 23.7 L



PLAN			
	SURVEYED	W. E. MCKEE & SON	1946
	PLOTTED	"	"
NOTE BOOK	ALIGNMENT CHECKED	"	"
NO. 574.3	RT. OF WAY MAPPED	"	"
	PLACED ON FILE	J. P. THORNTON	1946

LIST OF STRUCTURES

STATION	IN PLACE	REQUIRED	REMARKS	DWG. NO.

PLAN		BY	DATE
	SURVEYED	W.E. MICKELSON	1946
	PLOTTED	"	"
NOTE BOOK	ALIGNMENT CHECKED	"	"
No. 5743	RT. OF WAY CHECKED		
	TRACED BY	J.P. THORNTON	1946

319+64 Frame House 60' Rt.
Fence 30.3' Rt.
320+07 Service P. 23.5' Rt. & Mi. Bx.
320+30 Fence Corner
40 Acre Line

319+79 Frame House 76' Lt.
320
320+07 Power Pole 26' Lt.
320+34 Fence Corner 31.5' Lt.

R/W Fence

322+13 Frame House 60' Rt.
322+15 Mail Box 18' Rt.

322+56 Power Pole 26' Lt. ~ +57 F.C. 32' Lt.
322+58 Conc. Pipe 29' Lt.
322+75 Fence Corner

322+80 Conc. Pipe

323+36 Frame House 70' Lt.
323+46 3' Gate Lt.

323+50 Mail Box 16' Rt.

1/4 Section Line

S. 87°22' W.

R/W Fence

325

NW 1/4 SE 1/4 SEC. 23

325+44 Fence Corner

SW 1/4 NE 1/4 SEC. 23

ELMER & ELORA

P.C. 326+99.9

327+51 Frame House 70' Lt.
327+69 3' Gate Lt.

327+79 Mail Box 17' Rt. ~ +80 F.C. 29' Rt.
327+80 Tel. Pole 28' Rt.
327+94 3' Gate Rt. ~ +328+05 Fr. Hse. 60' Rt.

R/W LINE

D = 4°00' Rt.
D = 1°00'
R = 5729.65'
T = 20.1'
L = 40.0'
P.I. 329+00.0

328+69 22' Gate Rt.
328+80 Log Granary

329+39 Fence Corner

WILLIAM WHEELER

330

330+67 14' Gate Rt.

P.T. 330+99.9

DOUGLAS WHEELER

331+61 Tel. Pole 11' Rt. & Fence 12' Rt.
332+00 Fence 10' Rt.

331+52 Power Pole 44' Lt.

N. 88°38' W.

333+00 Fence 18' Rt.

R/W LINE

333+28 Angle P. Pole 55' Lt. & F. 63' Lt.
333+58 Fence Corner 66' Lt.

333+60 Fence Corner 32' Rt.

32

1/4 Section Line

P.C. 333+88.8

334+17 Guy Pole 23' Rt.

334+23 Power Pole 21' Lt.

334+43 C.G.M.P. 8' Lt. & 18' Rt.
334+68 Tel. Pole 21' Rt.

334+74 F.A. 37.5' Lt.
335+02 Frame Hse. 80' Lt.
335+16 3' Gate Lt.

Δ = 3°05' Lt.
D = 1°00'
R = 5729.65'
T = 154.2'
L = 308.3'
P.I. = 335+43.0

335

1/4 Section Line

336+13 Frame House 60' Lt.

336+75 Power Pole 25' Lt.

336+99 Fence 23' Rt.

P.T. 336+97.1

336+99 Garage 33.5' Lt. & Fence 33' Lt.

NE 1/4 SW 1/4 SEC. 23
T. 4 N., R. 1 W.
S.L.B. & M.

HANNAH HOPKINS ET AL

337+16 16' Gate Lt.

340

340+23 Fence Corner 33.5' Lt.

341+07 Fence Corner

341+48 Fence Corner

341+79 Power Pole 26' Lt.
342+10 14' Gate 34' Lt.

SE 1/4 NW 1/4 SEC. 23

CHESTER L. GLOVER

S. 88°7' W.

LIST OF STRUCTURES

STATION	IN PLACE	REQUIRED	REMARKS	DWG. NO.

345

40 Acre Line

346+79 Fence Corner 34.5' Lt.
346+99 Fence Angle 27.5' Lt.

346+99 Fence 25' Rt.

347+42 Tel. Pole 20' Rt. ~ +42 F.C.
347+54 16' Gate Rt.

N

SW 1/4 NW 1/4 SEC. 23

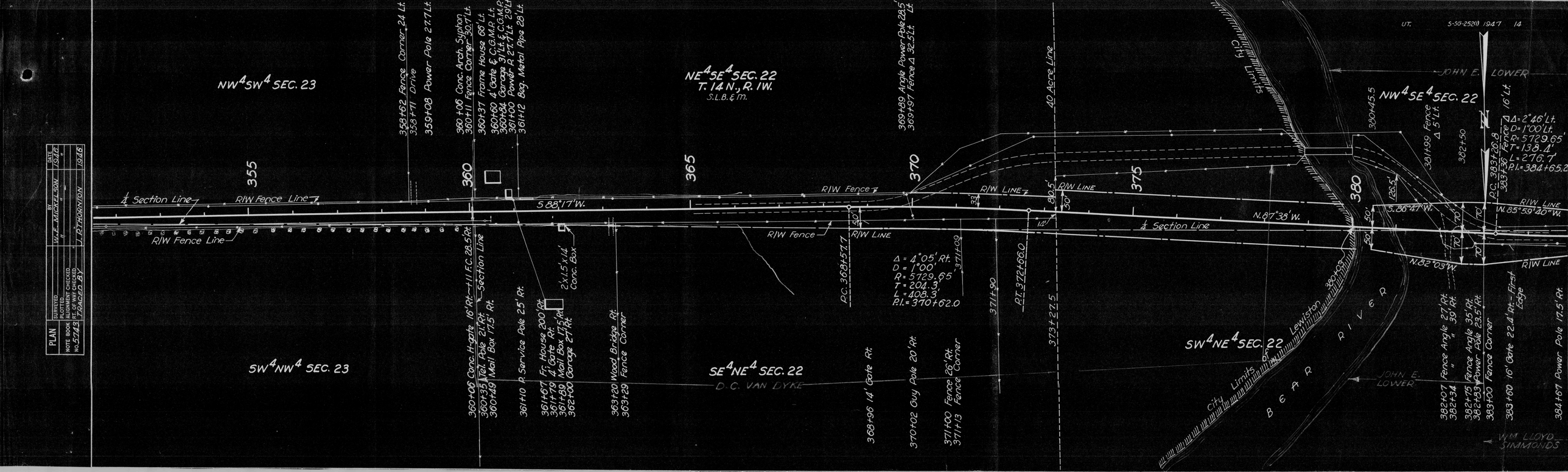
350

NW 1/4 SW 1/4 SEC. 23

L/R/W Fence

R/W Fence

U.T.
S-86-82(1) 1947 13


PLAN
SURVEYED BY W.E. MICKELSON DATE 1940
PLOTTED " " "
NOTE BOOK NO. 5743 LAYOUT CHECKED " "
RT. OF WAY CHECKED J. P. THORNTON 1948
TRACED BY
UT. 5-58-25201 1947 14
NW4SW4 SEC. 23
NE4SE4 SEC. 22
T. 14 N., R. 1W.
S.L.B.&m.
SW4NW4 SEC. 23
SE4NE4 SEC. 22
D.C. VAN DYKE
SW4NE4 SEC. 22
NW4SE4 SEC. 22
JOHN E. LOWER
W.M. LLOYD SIMMONDS
355
360
365
370
375
380
1/4 Section Line
R/W Fence Line
R/W Fence
R/W LINE
40 Acre Line
S 88°17'W.
N.87°38'W.
S.36°47'W
W.85°59'40"W.
N.82°03'W
358+62 Fence Corner 24 Lt.
358+71 Drive
359+08 Power Pole 27.7' Lt.
360+06 Conc. Arch. Syphon
360+11 Fence Corner 30.7' Lt.
360+37 Frame House 66' Lt.
360+60 4' Gate & C.G.M.P. Lt.
360+84 Garage 31' Lt. & C.G.M.P.
361+00 Power & 27.7' Lt. 29' Rt.
361+12 Beg. Metal Pipe 28' Lt.
369+89 Angle Power Pole 28.5' Rt.
369+97 Fence Δ 32.5' Lt.
360+00 Conc. H-gate 16' Rt.
360+11 F.C. 28.5' Rt.
360+35 Tel. Pole 21' Rt.
360+49 Mail Box 17.5' Rt.
361+10 R. Service Pole 25' Rt.
361+67 Fr. House 200' Rt.
361+79 2' Gate Rt.
361+89 Mail Box 17.5' Rt.
362+00 Garage 27' Rt.
2'x1.5'x14' Conc. Box
363+20 Wood Bridge Rt.
363+29 Fence Corner
P.C. 368+57.7
Δ = 4°05' Rt.
D = 1°00'
R = 5729.65'
T = 204.3'
L = 408.3'
P.I. = 370+62.0
371+09
371+90
P.T. 372+66.0
373+27.5
368+96 14' Gate Rt.
370+02 Guy Pole 20' Rt.
371+00 Fence 26' Rt.
371+13 Fence Corner
City Limits
Lewiston
BEAR RIVER
380+45.5
381+99 Fence Δ 5' Lt.
382+50
383+26.8
383+36 Fence Δ 16' Lt.
P.C. 383+26.8
Δ = 2°46' Lt.
D = 1°00' Lt.
R = 5729.65'
T = 138.4'
L = 276.7
P.I. = 384+65.2
285.5'
50'
70'
382+07 Fence Angle 27' Rt.
382+34 " 39' Rt.
382+75 Fence Angle 35' Rt.
382+83 Power Pole 23.5' Rt.
383+00 Fence Corner
383+60 16' Gate 22.4' Rt. - First Edge
384+67 Power Pole 17.5' Rt.

PLAN		BY	DATE
	SURVEYED	W. E. MICKELSON	1946
	PLOTTED	"	"
NOTE BOOK	ALIGNMENT CHECKED	"	
NO. 5743	RT. OF WAY CHECKED		
	TRACED BY	J. P. THORNTON	1946

SW¼ NE¼ SEC. 22

384+67 Power Pole 17.5' Rt.

386+47 Power Pole 15.5' Rt.
386+65.5 Fence Corner 25' Rt.
386+78 14' Gate Rt.
386+88 Frame House 61.5' Rt.
387+00 3' Gate
387+43 Mail Box 15' Rt.
387+63 Conc. Pipe 4' Lt. & 17' Rt.
387+89 Fence Corner 28.8' Rt. & Wood Pipe 20' Rt.
388+05 Fence Corner

389+13 Power Pole 23' Rt.

391+00 Fence 24.5' Rt.

393+53 Fence Corner 23' Rt. & 16' Gate Rt.

SE¼ NW¼ SEC. 22

398+47 C.G.M.P.
398+54 Fence Cor. 22' Rt.

399+45 Scale House
399+60.5 ℄ Scales 45' Rt.
399+88 RR. X-ing Sign 15' Rt.
399+89 Power Pole 20' Rt. & G.P. 20' Lt.

40 Acre Line

400+09 ℄ Rail Spur Track
400+49.65 ℄ Main Track — O.S.L. RR.
400+81 Power Line
401+00 F.C. 24' Rt. & 24.5' Lt.

RIW LINE
N 85° 55' 40" W.

385

R.T. 386+03.5
386+22 Fence Corner 28' Lt.
386+42.5 Fence Corner 54' Lt.

386+82 Fence Corner 12.5' Lt.

33' R/W LINE

℄ Section Line

390

391+00 Fence 10.5' Lt.
391+59 14' Gate Lt.

395

397+38 16' Gate Lt.

400

399+74 Fence Angle 12.3' Lt.
400+00 F.C. 20.5' Lt. & 22.8' Rt.
400+01 Power Line
40 +30 Tel. Line
℄+34 Tel. P. 37' Lt.
+81 Power P. 26' Lt.
400+83.2 ℄ R. Spur Track

401+06 C.G.M.P. 4' Rt. & 20' Lt. — +10
401+37 F.C. 12' Lt. RR. X-ing Sign 17' Lt.
401+52 16' Gate Lt.

33' S. 89° 36' W.

405

410

410+45 Fence Corner
410+75 16' Gate Rt.
411+38 Power Pole 21' Rt.
411+83 Garage 33' Rt.
412+47 Frame House 56' Rt.
413+08.5 Fence Corner 25.5' Rt.

410+97 18' Gate Lt.

413+08.5 Fence Corner 9' Lt.
413+34 ℄ Road to Trenton
413+58 F.C. 22' & 32' Lt.

Section Line

R/W Fence

JOHN ELLOWER

GEORGE & TACY CHAMBERS

ANDREW C. SIMONDS

AMALGAMATED SUGAR CO.

BLANCH S. BROWN

SHELDON P. EPPICH

NW¼ SW¼ SEC. 22
T. 14 N., R. 1W.
S.L.B. & M.

SW¼ NW¼ SEC. 22

NE¼ SW¼ SEC. 22

Δ = 2°46' Lt.
D = 1°00'
R = 5729.65'
T = 138.4'
L = 276.7'
P.I. = 384+65.2

LIST OF STRUCTURES

STATION	IN PLACE	REQUIRED	REMARKS	DWG. NO.

S-58-2320 1947 15