

T38NR4E

Dewalt # 4

21, 22, 25, 26, 27, 33, 34,

35, 36, 13, 9, 5, 5,

K&E

COLLEGEFIELD BOOK

360°

These NOTEBOOKS
PRESENTED TO
COUNTY SURVEYOR
By Phil Dewalt 1971

Received by
Herttman
County Surveyor

cont. from last book
21

1.

	89 BM	305°+2° 140°+2°
	240 Ag 1-3'	231 Cross Creek 40°+2°
	240 app 1/8 line	220°+2°
	358°+2°-240	240 app 1/8 line
	240 app sec. line 178°+2°-240	
	268°+2°-80	190 Cross [#] proj. 2 276°+2°
	80 Cross 1/4 line	105°+2°
	258°+2°-44	240 app. sec. line
	44 app 1/4 cov. 358°+2°-30	
	Starting at the	30 to Olson's app.
	app E 1/8 cov of sec.	sec. line.
	21 T 38 N R 4 E 2 1/4 37	268°+2°-25
	Schaller + Pfeister	25 Blazed trees.
	12 per 1 ch. Starting 10 ch. W of	
	178°+2°-240 Ag 1-3'	the E sec. cov of
	76 Sb 1-3'	sec. 21 T 38 N R 4 E
	103 Ag 1-3'	Schaller + Pfeister
	240 app 1/8 line	12 per 1 ch. 1/17/37
	178°+2°-240	358°+2°-240
	141 BM	Sb 1-3-2 Ag 1-3 ³
	193 Ag 1-3'	102°+2° 73 trail 305°+2°
	216 BM	60°+2° 81 proj [#] 2251°+2°
	240 app 1/4 line	102 swamp
	178°+2°-240	122 Cross Creek 38°+2°
	133 Cross Creek	223°+2°

189 F1-3²C6-9³ 88°+20' 120 BM
 Ash 6-9' 16 Ag 1-3'
 214 Ag 1-3' 42 BM
 240 app. 1/8 line 115 Ag 1-3'
 358°+20' 240 Ag 1-3³ 128 app. sec. Co.
 25 Cross trail Sec. 36 T 38 N T 4 E
 137°+20' Starting at the N. E
 319°+20' Co. part of Sec. 36
 148 BM F3-6² Between 30-31-25. W.P.
 240 app. 1/8 line 9 BTs
 358°+20' 185
 BM F3-6²
 C 3-6' 177°+30' - 130
 122 Ag 1-3' 12 Bw 3-6⁴ F1-3'
 161 B.M. 60 Sb 3-6⁵
 173 Ag 90 Bw 3-6⁴ F1-3'
 185 BM Ag 3-6²
 130 10 Ch. line
 358°+20' 240 267°+30' - 260
 F1-3²C6-9³ Ag 3-6² F1-3'
 Ash 6-9² Bw 3-6²
 132 Ag 1-3⁴ 64 Sb 3-6⁵C3-6²
 183 F3-6⁴C6-9³ 130 Ag 3-6² F1-3'
 Ash 6-9' 238 BM
 214 Ag 1-3³ 258 Bw 3-6³
 240 app. 1/4 line Ag 3-6²

260 app. 1/8 line C3-6²F3-6²
 267°+30' - 260 Ash 6-9'
 86 Sb 3-6⁵C3-6³ 260 app. sec. line
 141 Ag 3-6²F1-3' 177°+30' - 130
 172 Sb 3-6³ 56 3-6⁴C3-6²
 234 Ag 3-6³F1-3' F3-6² Ash 6-9'
 260 app. 1/4 line 65 Ag 3-6⁴F1-3'
 267°+30' - 260 103 BM
 20 Sb 3-6⁴C3-6² 125 Ag 3-6⁴F1-3'
 F3-6² 130 app. 1/8 part.
 52 BM 87°+30' - 260
 79 Ag 3-6³F3-6² Ag 3-6⁴ F1-3'
 123 BM 6 BM
 142 Ag 3-6³F3-6² 14 Cross Creek
 203 BM (44°+30')
 (177°+30')
 225 Cross Creek 37 Ag 3-6⁴F1-3'
 (180°+30') 155 Sb 3-6²T1-3'
 (17°+30') 185 LB
 252 Ag 3-6³ 254 Ag 3-6⁴
 F3-6² F1-3'
 260 app. 1/8 line
 267°+30' - 260 260 app. 1/8 line
 41 Sb 3-6⁴C3-6² 87°+30' - 260
 F3-6² 98 BM
 157 Ag 3-6³F3-6² 123 Cross Creek
 257 Sb 3-6⁴ (118°+30')
 (315°+30')

160 Ag 3-6² F13' Starting 10 Ch. 50.
 203 BM of N's line between
 246 Ag 3-6³ F36² 21-36 T38 N P 4E
 260 app. 1/4 line 13 spec. 1 Ch. 3/1/37

87°+3°-260

295b 3-6³ 267°+3°-26060 Ag 3-6³ F3-6² Ag 3-6² Bw 3-6²116 Sb 3-6³ C3-6² F-3-6¹Ash 6-9² 162 Sb 3-6² C3-6²153 Bw 3-6³ Ash 6-9² F3-6¹Ag 1-3² 260 app. 1/8 line.242 Sb 3-6³ 267°+3°-260C3-6² Ash 6-9² 21 Ag 3-6² Bw 3-6²260 app. 1/8 line. F-3-6¹

87°+3°-260

154 C3-6³ Sb 3-6²

63 BM

Ash 3-6² F3-6²99 Ag 3-6² Bw 3-6³182 Ag 3-6² F3-6²F-3-6²221 C3-6³ Sb 3-6²

171 BM

F3-6² Ash 3-6²

260 app. F. sec. line

256 Ag 3-6³ F3-6²Checked back to 10 Ch.
line.

260 app. 1/4 line

267°+3°-260

141 10 Ch. line

37 C3-6³ Sb 3-6²11 spec. too far
E of Sec. line

70 BM

83 Cross Creek

(6°+3°)
(186°+3°)348°+3°
180°+3°97 Ag 3-6³ Bw 3-6¹245 Ag 3-6³F3-6²

260 app. 1/4 line

139 Sb 3-6² T13³ 87°+3°-260222 Ag 3-6³ F3-6²21 C3-6² Sb 6-9³Bw 3-6¹Ash 3-6² F3-6¹

260 app. 1/8 line

155 Ag 3-6³ F1-3²

267°+3°-260

260 app. 1/8 line

155 Sb 3-6³ T13² 87°+3°-26047 Ag 3-6³12 Sb 3-6² C3-6²

260 app. 1/8 sec. line

Ash 3-6² F3-6¹

177°+3°-130

99 Ag 3-6² Bw 3-6²Ag 3-6³F3-6¹178 Sb 6-9² C6-9³87°+3°-260 Ag 3-6³Ash 6-9²137 Sb 3-6³ T13²

260 app. F. sec. line.

185 Ag 3-6³

Check

209 BM

8 spec. too far N.

285 T1-3²

Starting at the SW

Ag 3-6³

Cor. of sec. 36 T 38 N P 4E

260 app. 1/8 line. W.P. - B.T.F. 5" 9" N B.T.

87°+3°-260

Bw 3"-6" 5 W

47 Ag 3-6³ F3-6² 87°+3°-260

204 BM

1-3' Bw 3-6³ F1-3¹

229 Cross Creek

46 Sb 6-9³ C3-6²

117 H 9-11³ C 3-6² 161 Bw 1-3³ Ag 1-3'
 B 11-15¹ 221 H 9-11-15²⁰
 169 C 6-9¹ S 6-9² B 4 11-15¹
 T 3-6¹ 260 app. 1/8 line
 203 F 3-6³ Bw 3-6¹ 87°+3°
 C 3-6¹ 40 Bw 1-3³ M 1-3'
 222 C 3-6³ S 6-9² F 1-3'
 F 3-6¹ Pw 11-15¹ 84 Cross Creek Proj. #29
 244 Pw Blong of 1/4 line 130 S 6-9² C 3-6²
 260 app. 1/8 line F 3-6¹
 87°+3°-260 41 Bw 3-6² F 3-6² 151 BWF
 H 11-15³ 173 BWF
 127 H 15-20⁶ 195 F 3-6³
 B 4 11-15³ 207 Bw 1-3³
 190 BM Ag 1-3'
 199 Cross Creek 252 to sect.
 344°+3°
 152°+3°
 210 F 3-6³ C 3-6² post.
 238 Ag 3-6³ 23 pcc. too far
 S 6-9¹ Proj. #29 43 N to road
 1/2 ch. S 50 50 50 47 N to 10 ch. line
 260 app. 1/4 line 377°+3°-130
 87°+3°-260 Ag 3-6³
 53-BM
 122 S 6-9³ T 3-6² 87°+3°-260

Ag 3-6³ 254 app. E. side
 121 S 6-9³ line.
 C 3-6¹ Checked 142 to 10 ch. line.
 171 Ag 3-6³ F 1-3 Starting 10 ch. S
 198 T 1-3² of 1/4 line East but
 260 app. 1/8 line west 31-36
 87°+3°-260 3/2/37
 65 H 11-15⁴ 267°+3°-260
 C 3-6¹ F 3-6¹ C 3-6³ S 6-9²
 209 BM Ash 3-6²
 254 Cross Creek 34 Ag 3-6³ F 1-3'
 (357°+3°)
 (225°+3°) 140 C 3-6³ S 6-9²
 240 BM 168 Ag 3-6³ F 3-6²
 257 Ag 3-6³ 180 C 3-6³ S 6-9²
 F 1-3¹ Ash 3-6²
 260 app. 1/4 line 236 Ag 3-6³
 87°+3°-260 260 app. 1/8 line.
 117 S 6-9³ 267°+3°-260
 C 3-6³ T 3-6¹ 69 C 3-6³ S 6-9³
 260 app. 1/8 line 165 Ag 3-6³ F 1-3'
 87°+3°-254 253 BM
 15 Ag 3-6³ F 1-3¹ 260 app. 1/4 line
 49 S 6-9³ T 1-3² 267°+3°-260
 114 Ag 3-6³ 9 Cross Creek 140°+3°
 227 S 6-9³ F 1-3² 108°+3°
 88 Ag 3-6³ Bw 3-6³

189 Sb 3-6² C 3-6'

T 1-3'

230 Ag 3-6³ F 1-3'

260 app. 1/4 line

267°+3°-252

87 T 1-3²110 Ag 3-6³ F 1-3'126 T 1-3² Sb 1-3'222 Ag 3-6³

252 app. S. line

Chipped 1276 1/4 line

Starting 10 Ch. S.

1/4³ on ~~the~~ East ~~side~~~~was~~ 36

3/3/37

267°+3°-273

267°+3°-260

7 Ag 3-6³ F 1-3'72 Sb 3-6³ T 1-3²103 Ag 3-6³ Bw 1-3'117 Sb 3-6³ T 3-6²214 Sb 6-9³ C 6-9²Ash 3-6²

260 app. 1/8 line

267°+3°-260

31 Sb 6-9² T 3-6²100 Sb 6-9¹ T 3-6²

150 B M T 1-3'

176 Sb 3-6'

260 app. 1/4 line

267°+3°-260

46 B M

103 Cross Creek

(237°+3°)
(142°+3°)113 C 6-9³ Ash 6-9³Sb 6-9² Bg 6-9¹151 H 11-15³ Mh 6-9²

Bw 3-6'

203 Sb 3-6³ T 1-3²

260 app. 1/8 line

37 Ag 3-6² Sb 3-6'75 Sb 6-9¹ C 3-6'

T 3-6'

192 Ag 3-6² B M210 Ag 3-6³

260 app. W Sec. line

177°+3°-62

12 to sun. post.

Sec. 25 T 38 N 19 4 E

Starting at S.E. Sec.

Cov. of Sec. 25

267°+3°-260

W.R., I.P., B.T. So.

10 Ag + F 1-3³
island

456 T 1 4 sq. T

98 Sb 1-3² T 1-3²

Krause + Ferguson

122 Ag 1-3³ F 1-3³

2/26/37

137 LB

267°+3°-260

180 F 1-3³ T 1-3²Sb 1-3² H 15-20²

184 LB

T 1-3²242 F 1-3¹ Bw 1-3¹45 Bw 1-3³

260 app. 1/8 post

Mh 1-3³

267°+3°-260

129 Sb 1-3² F 1-3²

4 LB

H 6-9² T 1-3²

20 Cross Creek

172 Bw 1-3³ F 1-3¹(350°+3°)
(330°+3°)Sw 1-3²50 Ag 3-6³ F 1-3³

260 app. S 1/8 post.

113 Sb 1-3¹

267°+3°-260

139 Ag 3-6³ F 1-3³Ag 1-3³ Bw 1-3²157 Ch 1-3²F 1-3¹250 Ag 3-6³39^{Sb} Swamp to S.

260 app. S.W. Sec.

78 F 1-3³ Ag 3-6³

Cov.

102 Sb Swamp to N. 257°+3°-130

175 Sb 1-3³ T 1-3³ N11 Sb 1-3³238 Sb 1-3² T 1-3²106 Ag 1-3³ F 1-3³C 1-3² P 9-12¹

136 10 Ch. line

260 app. 1/4 post 87°+3°-260

56 1-3⁵ 87°+3°-260
 36 Sb 3-6⁵ 23 Sb 1-3³ BM
 62 T 1-3⁶ 74 Ag 1-3² Bw 1-3¹
 110 LB F 1-3¹
 156 Cross Creek 140 C 3-6² Sb 1-3²
 (130°+3°) T 1-3²
 (319°+3°) 190 Ag 1-3² Bw 1-3⁴
 213 Ag 3-6³ F 1-3³ Pw 12-15'
 260 app 1/8 line 233 C 3-6² H 9-12²
 87°+3°-260 56 1-3² T 1-3¹
 170 BM 260 app F Sec line
 196 Ag 3-6³ F 1-3³ 177°+3°-90
 230 T 1-3⁶ Sb 1-3³ 10 Bw 1-3⁶ P_n
 254 Ag 3-6³ F 1-3² 12-15' Pw 15-20'
 Bw 1-3¹ 65 H 12-15² Sb 1-3³
 260 app 1/4 line T 1-3²
 87°+3°-260 40 So. Sec. line.
 71 Sb 1-3² C 3-6² 87°+3°-27
 T 1-3² 27 S.E. sec. cor.
 126 Ag 3-6³ W.P.
 F 1-3³ By 6-9² Starting 10 Ch. N. of
 170 T 1-3² Sb 1-3³ S.E. Sec. Cor. of Sec.
 C 3-6² 25 T 38 N T 4¹
 254 Bw 1-3³ Krause + Ferguson
 F 1-3² 3/1/37
 260 app 1/8 line

357°+3°-130 44 BM
 H 12-15² Sb 1-3³ 114 F 1-3¹ Ag 3-6²
 T 1-3² C 3-6² 151 BM
 65 Bw 1-3¹ P_n 12-15² 172 F 1-3¹
 Ag 1-3² Ag 3-6²
 92 Sb 3-6⁶ 194 C 6-9³ Ash
 130 app 1/8 post 6-9² Sb 1-3² By
 267°+3°-260 9-12²
 36 P_n 1-3¹ Ag 1-3² 260 app 1/8 line
 Bw 1-3² 267°+3°-260
 129 Sb 1-3⁶ T 1-3¹ 56 1-3² T 1-3¹
 249 Bw 1-3¹ Ag 1-3³ 111 LB
 F 1-3¹ 163 Cross Creek
 260 app 1/8 line T 1-3³ (119°+3°)
 267°+3°-260 260 app w 1/8 post
 31 C 3-6² Sb 1-3² 177°+3°-136
 F 1-3¹ T 1-3² 16 T 1-3⁵ BM
 By 6-9² F 1-3² P_n 12-15'
 142 Bw 1-3¹ Ag 1-3³ island to E
 F 1-3¹ 150 Ag 3-6³ F 3-6³
 174 Sb 1-3² C 3-6² 136 app 10' Ch line
 T 1-3² By 6-9¹ 357°+3°-260
 260 app 1/4 line 130 app 1/8 post
 267°+3°-260 145 Ag 1-3¹
 26 Ag 3-6³ F 1-3³ 169 BM Sb 1-3³

12

25

231 Pw 12-15³ Pn
 12-15³
 254 C3-6² Sb 1-3²
 F1-3²
 260 app 10 ch. line
 87°+3°-260
 5 Pw 12-15¹ Pn 12-15¹
 32 Sb 1-3²
 60 BM
 86 Cross Creek
 (144°+3°
 20°+3°)
 146 F1-3²
 187 F3-6³
 Pw 12-15² Pn 12-15²
 260 app 1/8 line
 87°+3°-260
 21 Sb 1-3² C3-6²
 F1-3² By 6-9²
 62 F1-3¹ Ag 3-6²
 134 Sb 3-6² C1-3¹
 F3-6¹ BM
 178 F3-6² Ag 3-6¹
 Pw 12-15² Pn 12-15²
 225 Sb 3-6¹ C1-3¹
 260 app 1/4 line

C3-6² Sb 1-3²
 By 3-6¹ F3-6²
 87°+3°-260
 30 Sb 3-6⁵
 50 Pw 12-15³
 Pn 12-15³
 102 Sb 3-6⁵
 114 Pw 12-15³
 Pn 12-15³
 132 Sb 3-6⁵
 147 Pw 12-15³
 Pn 12-15³
 160 Sb 3-6² to S
 226 C3-6¹ Sb 1-3²
 By 6-9² T1-3²
 260 app 1/8 line.
 87°+3°-260
 46 Sb 3-6⁴
 74 Ag 1-3² Bw 1-3²
 Pn 12-15³ Pw 12-15³
 1 ch. So.
 125 Pn 1-3² Bw 1-3²
 Ag 1-3² Pn 12-15²
 190 Sb 3-6⁶
 260 app E sec. line
 10 ch. line

25

13

177°+3°-12-1
 127 app E 1/8 post
 267°+3°-9
 9 1/4 post.
 Starting 10 ch. S of
 E 1/4 post Sec 26 T
 38 N. P. 4E
 Krause + Ferguson
 3/2/37
 357°+3°-130
 Sb 3-6⁵
 130 app E 1/4 post 267°+3°-260
 267°+3°-260
 20 Sb 1-3³ T1-3¹
 Bw to N.
 147 BM Brown S 177°+3°-101
 266 Bw 1-3²
 Mh 1-3¹ Pw 1-3¹
 260 app 1/8 line
 267°+3°-260
 102 Ag 1-3⁵
 56 Swamp to N.
 164 Sb 1-3² T1-3²
 200 Sb 3-6³ F1-3³
 260 app Sec. Center

267°+3°-260
 C3-6² Sb 3-6²
 F3-6² By 6-9¹
 H 6-9¹
 104 F3-6⁶
 180 Pw 9-12²
 F3-6³ Bw 3-6²
 Pw 9-12²
 250 C3-6² F3-6²
 BM
 260 app 1/8 line.
 267°+3°-260
 C6-9² F3-6² Sb 3-6²
 By 6-9²
 260 app w 1/4 post.
 177°+3°-101
 17 Cross Creek
 (270°+3°
 145°+3°)
 BM
 90 Sb 1-3³
 101 app 10 ch. line.
 87°+3°-6
 6 to w. Sec. line
 357°+3°-260
 130 app w 1/4 post
 260 app 10 ch. line

87°+3°-260
 Sb 3-6² C6-9²
 By 6-9² F3-6² 87°+3°-42
 149 H6-9² C6-9²
 on North 357°+3°-130
 260 app. 1/8 line
 87°+3°-260
 49 F1-3¹ Bw3-6² Starting N of E 1/4 post
 165 H3-6² F1-3² of Sec. 25 T38 N R14 E
 Ag 3-6² Bw3-6² Kramer + Ferguson
 240 C3-6² Sb3-6² 3/3/37
 F3-6² By 6-9¹ 357°+3°-130
 H6-9¹ 43 Sb0-1³ T1-3¹
 260 app. 1/8 line 130 app. E 1/8 post
 87°+3°-260 267°+3°-260
 85 Bw1-3³ F1-3¹ 56 F3-6² Pw6-9²
 135 Sb1-3² T1-3² Bw9-12² F1-3²
 220 Pw1-3¹ Bw1-3² 100 Sb0-1³ T1-3²
 Mh1-3¹ Ch1-3¹ on N.
 260 app. 1/8 line 133 T1-3⁴ on S.
 87°+3°-260 Pw6-9² F3-6⁴
 187 Sb1-3³ T1-3³ 140 T1-3⁴ B1M
 260 app. E sec. line 212 Ag1-3¹ Bw1-3¹
 177°+3°-109 Ch1-3² F1-3¹
 50 Bw1-3² Mh1-3¹ 260 app. 1/8 line

267°+3°-260 92 Pw12-15²
 49 Sb3-6² F3-6² F3-6² Bw9-12²
 561-3² on South Pw3-6¹
 82 Sb3-6² 130 C6-9² By6-9²
 C6-9² on South Sb3-6² F3-6²
 143 BM Sb1-3¹ 172 Pw12-15²
 177 Pw12-15² F3-6¹ C3-6¹
 C6-9² F6-9² By9-12¹ F1-3²
 By9-12² Sb3-6² 197 C3-6³ F3-6²
 H6-9¹ By6-9² Sb3-6²
 260 app. 1/4 line 260 app. 1/8 line.
 267°+3°-260 87°+3°-260
 125 C3-6³ By6-9² 137 Pw12-15³
 F3-6² Sb3-6¹ C1-3¹ F3-6³ F1-3³
 260 app. 1/8 line. 165 C3-6² Pw12-15²
 267°+3°-260 F3-6² Sb3-6¹
 260 app. w/1/8 post By6-9¹ F1-3¹
 177°+3°-116 238 Pw12-15⁴
 116 app. 10 ch. line Pw12-15¹ By12-15²
 267°+3°-25 F1-3²
 25 app. w/ Sec Post 260 app. 1/4 line.
 357°+3°-260 87°+3°+260
 130 app. w/1/8 post 79 Ag1-3¹ on N.
 260 app. 10 ch. line 112 Sb1-3² Sb3-6¹
 87°+3°-260 152 Bw1-3¹

Ag 1-3' Ch 1-3' ~~178°+30'~~
 F 1-3' ~~72°+36' T 1-3'~~
 260 app 1/8 line ~~901 Ag 1-3' F 1-3'~~
~~87°+30'-260~~ ~~136 app 1/8 line~~
 33 Sb 0-1' 3' Sb 1-3' 358°+2'-260
 179 BM Ag 1-3' F 1-3'
 229 Cross Creek 100 BM F 1-3'
 (145°+30')
 (330°+30') 153 Ag 1-3' F 1-3'
 248 Cross Creek 204 BM Sb 1-3'
 (233°+2')
 (320°+30') 249 Ag 1-3' F 1-3'
 260 app E. sec line 260 app 1/8 line
 Sb 0-1' 3' Sb 1-3' 358°+2'-260
 177°+30'-109 67 Bw 1-3' F 1-3'
 109 app E 1/8 part 192 Ag 1-3' Sb 1-3'
 Sb 0-1' 3' Sb 1-3' 260 app 1/4 line
 357°+30'-260 358°+20'-260
 14 Sb 0-1' 3' Sb 1-3' 28 Sb 3-6' C 3-6'
 130 T 6-9' BM F 3-6' T 1-3' Pw 3-6'
 260 App NE Sec 10 58 Ag 1-3' Bw 1-3'
 Section 25 T 38 N R 4 E 56 1-3'
 Starting 10 ch. W 88 BM
 of SW Cor. of 36 104 Cross Creek
 W.P. B.T. & B.T. Bw (247°+20')
 (357°+20')
 Krause & Ferguson 155 Ag 1-3'
 3/4/37 260 app 1/8 line

358°+20'-260 358°+20'-260
 24 Sb 6-9' C 6-9' 59 BM
 45 Sb 3-6' 100 curb (85°+20')
 47 Ag 1-3' F 1-3' 142 Ag 1-3'
 98 C 6-9' 260 app 1/8 line
 139 C 6-9' 260 app 1/8 line
 160 F 3-6' 260 app 1/8 line
 210 Sb 3-6' T 3-6' 25 Sb 1-3'
 252 Ag 3-6' 58 Sb 3-6' T 1-3'
 260 app 1/8 line 216 Ag 1-3'
 249 Sb 3-6'
 88°+20'-67 to E Sec line 260 app sec line
 Starting at 5/8 line Starting at 10 ch. W
 of S.W. cor. of 36 of S 1/4 app 1/8 line
 Sec 26 of Sec 35 T 38 N R 4 E
 3/9/37 Krause & Ferguson
 358°+20'-260 3/10/37
 Ag 1-3' F 1-3' 358°+20'-260
 92 F 1-3' BM Ag 1-3' F 1-3'
 132 Sb 3-6' 141 BM
 194 Ag 1-3' F 1-3' 149 Sb 3-6'
 260 app 1/8 line 156 T 1-3'
 358°+20'+260 204 Ag 1-3' F 1-3'
 91 BM 260 app 1/8 line
 169 Ag 1-3' 358°+20'+260
 260 app 1/4 line 50 F 1-3' Ag 1-3'

60 BM	260 app $\frac{1}{8}$ line
91 Creek $\left(\begin{smallmatrix} 92^{\circ}+2^{\circ} \\ 258^{\circ}+2^{\circ} \end{smallmatrix} \right)$	358 $^{\circ}+2^{\circ}$ -260
108 Ch 1-3 ²	20 H 6-9 ² C 1-3'
223 BM	46 BM
260 app $\frac{1}{4}$ line	84 Creek $\left(\begin{smallmatrix} 216^{\circ}+2^{\circ} \\ 48^{\circ}+2^{\circ} \\ 258^{\circ}+2^{\circ} \end{smallmatrix} \right)$
358 $^{\circ}+2^{\circ}$ -260	98 Creek $\left(\begin{smallmatrix} 102^{\circ}+2^{\circ} \end{smallmatrix} \right)$
10 Ag 1-3 ³ Ch 1-3 ²	121 T 1-3 ²
137 Ch 1-3 ²	167 S 6-3-6 ³
260 app $\frac{1}{8}$ line	189 H 6-9 ³ F 1-3 ³
358 $^{\circ}+2^{\circ}$ -260	Pw 6-9'
Ag 1-3 ²	209 app $\frac{1}{4}$ line
63 S 6-3-6 ³	358 $^{\circ}+2^{\circ}$ -260
88 T 1-3 ² S 6-1-3 ²	117 Ag 1-3 ³
232 Ag 1-3 ²	260 app $\frac{1}{8}$ line
260 app Sec line	358 $^{\circ}+2^{\circ}$ -260
12 p.c. short of sec. line	37 S 6-1-3 ³
13 p.c. short of $\frac{1}{8}$ line.	160 Ag 1-3 ³
	260 app sec line
	2 ch. short from line
Starting at S $\frac{1}{4}$ line	Starting at the NE
of Sec. 35 T 38 N R 4E	Cor. part Putnam 26-35
Kraus + Ferguson	W.P. B.T. C 9" E 2 ft.
3/11/37	
358 $^{\circ}+2^{\circ}$ -260	178 $^{\circ}+2^{\circ}$ -260
Ag 1-3 ³ F 1-3'	F 3-6 ²

68 H 6-9 ² F 3-6 ²	260 app Sec. line
110 BM	88 $^{\circ}+2^{\circ}$ -130
155 C 3-6 ³ F 3-6 ²	125 C 3-6 ³ Ash
183 Ag 1-3 ² F 3-6 ²	3-6 ²
247 H 6-9 ³ F 3-6 ²	358 $^{\circ}+2^{\circ}$ -260
B 4-6-9'	105 BM
260 app $\frac{1}{8}$ line	245 Ag 1-3' Ch 1-3'
178 $^{\circ}+2^{\circ}$ -260	260 app $\frac{1}{8}$ line
26 Ash 3-6 ² C 3-6'	358 $^{\circ}+2^{\circ}$ -260
F 3-6'	49 BM
74 BM	90 Cross Creek
145 Creek $\left(\begin{smallmatrix} 216^{\circ}+2^{\circ} \\ 136^{\circ}+2^{\circ} \end{smallmatrix} \right)$	$\left(\begin{smallmatrix} 113^{\circ}+2^{\circ} \\ 318^{\circ}+2^{\circ} \end{smallmatrix} \right)$
168 C 3-6 ³ Ash 3-6'	134 S 6-3-6 ³ C 3-6 ²
245 H 6-9 ¹ C 3-6 ²	222 Ch 1-3'
260 app $\frac{1}{4}$ line	260 app $\frac{1}{4}$ line
178 $^{\circ}+2^{\circ}$ -260	358 $^{\circ}+2^{\circ}$ -260
143 C 3-6 ³ F 3-6 ²	260 app $\frac{1}{8}$ line
188 BM	358 $^{\circ}+2^{\circ}$ -
233 Ch 1-3' Ag 1-3'	35 GM
F 1-3'	65 Ag 1-3 ² Ch 1-3'
260 app $\frac{1}{8}$ line	165 S 6-3-6 ² T 1-3'
178 $^{\circ}+2^{\circ}$ -260	231 Ch 1-3' Bw 1-3'
23 Ag 1-3' Ch 1-3'	app. sec. line
170 C 3-6 ² Ash 3-6 ²	
200 M 1-3 ² F 1-3'	Starting at the

20

35

N.H. $\frac{1}{8}$ line between
 Sec 26-35 T38N74E 251 BM
 260 app. Sec. line
 3/16/37 88°+2°-130

Hunsaker + Steink 49 Bw 1-3² F1-3'
 70 BM
 178°+2°-260

92 S63-6³ T1-3' 89 Bw 1-3² F1-3'
 186 Ag 1-3² Ch 1-3' 10 Ch. line
 224 S63-6³ C3-6² 358°+2°-260
 T1-3' 118 Ch 1-3' Ag 1-3'
 260 app. $\frac{1}{8}$ line 147 BM
 178°+2°-260 204 Ch 1-3' Ag 1-3'

48 Ag 1-3' Ch 1-3' 260 app. $\frac{1}{8}$ line
 95 S63-6³ T1-3' 358°+2°-260
 Ag 1-3' Ch 1-3' 46 BM
 260 app. $\frac{1}{4}$ line 75 S63-6² C3-6²
 178°+2°-260 106 BM

18 S63-6³ 127 Cub ($\begin{smallmatrix} 122^\circ+2^\circ \\ 316^\circ+2^\circ \end{smallmatrix}$)
 50 Ch 1-3' 229 F3-6²
 142 BM 260 app. $\frac{1}{4}$ line
 163 Cub ($\begin{smallmatrix} 256^\circ+2^\circ \\ 170^\circ+2^\circ \end{smallmatrix}$) 358°+2°-260
 260 app. $\frac{1}{8}$ line 16 S63-6³ C3-6²
 T1-3'

178°+2°-260 260 app. $\frac{1}{8}$ line
 $\frac{1}{4}$ Ch 103 C3-6² Ash 3-6'
 190 Ag 1-3' F1-3' 358°+2°-264
 Bw 1-3' 30 Ag 1-3² Ch 1-3'

34

21

223 F3-6² C3-6² 240 app. $\frac{1}{8}$ line
 264 app. Sec. line 78°+2°-240
 125 p.c. from 10 ch. line 37 C3-6³
 to Cook post. 68 Ag 1-3³ Ch 1-3'

Sec. 34 T38N74E Willow
 Schellu + Larson 145 trail ($\begin{smallmatrix} 816^\circ+2^\circ \\ 169^\circ+2^\circ \end{smallmatrix}$)
 3/15/37 12 p.c. 1 ch. 169 Bw 1-3'
 Starting at N $\frac{1}{4}$ Ag 1-3' Ch 1-3'
 post off sec. 34 T38N 240 app. $\frac{1}{8}$ cov.
 R4E 88°+2°-120

178°+2°-240 120 app. 10 ch. line
 BM 56 1-3' Schellu + Larson
 39 Ag 1-3³ Ch 1-3' 3/15/37 12 p.c. 1 ch.
 W. flow Starting 10 ch. E of
 208 BM Ag 1-3' app. S. $\frac{1}{4}$ cor. of
 240 Ag 1-3³ Sec. 34 T38N74E
 Ch 1-3' Willow 358°+2°-240
 App. $\frac{1}{8}$ line Ch 1-3³
 178°+2°-240 60 BM Ag 1-3'

96 BM Ag 1-3' 121 Ag 1-3³ Ch 1-3'
 136 Ag 1-3² Ch 1-3' Ms 1-3'
 240 app. $\frac{1}{4}$ line 131 trail
 178°+2°-240 240 app. $\frac{1}{8}$ line

137 BM Ag 1-3' 358°+2°-240
 176 Ag 1-3² Ch 1-3' 108 BM Ag 1-3'

132 Ag 1-3³ Ch 1-3³
 240 app. $\frac{1}{4}$ line
 358°+20-240
 26 Ag 1-3³ Willow 178°+20-260
 147 BM (Swamp)
 195 Ag 1-3³ Ch 1-3³ 178°+20-260
 240 app. $\frac{1}{8}$ line
 358°+20-270
 95 BM Ag 1-3³
 121 Ag 1-3³ Ch 1-3³ 178°+20-260
 196 F 3-6² C 3-6²
 223 BM
 270 app. $\frac{1}{8}$ line
 268°+20-136
 136 to $\frac{1}{4}$ post.
 Schaller + Larson
 3/16/37 13 pec. 1 ch.
 Starting at app.
 E $\frac{1}{8}$ cor. with N. sec.
 line of Sec. 34 T 38 N R 4 E
 N 17° 45' E
 178°+20-260
 17 Cross Creek
 63 C 3-6² F 3-6²
 B 4 6-9¹

186 Ag 1-3³ Ch 1-3³
 Willow
 260 app. $\frac{1}{8}$ line
 260 app. $\frac{1}{4}$ line
 52 Ag 1-3³ Ch 1-3³
 Willow
 260 app. $\frac{1}{8}$ line
 28 Ch 1-3³ Ag 1-3³
 M 51-3¹
 194 C 3-6² H 3-6²
 B w 3-6² F 1-3²
 247 Ch 1-3³ Ag 1-3³
 M 51-3¹
 260 app. Sec. line
 Schaller + Larson
 3/16/37 13 pec. 1 ch.
 Starting 10 ch. W of
 S.E. cor. of Sec.
 34 T 38 N R 4 E
 358°+20-260
 Ch 1-3³ Ag 1-3³
 M 51-3¹

59 C 3-6² F 1-3²
 H 6-9¹ B 4 9-12¹
 146 C 1-3³ Ag 1-3³
 H 1-3³ B w 1-3²
 270 Ag 1-3³ Ch 1-3³ Schaller + Larson
 Willow 3/17/37 13 pec. 1 ch.
 260 app. $\frac{1}{8}$ line Starting 10 ch.
 358°+20-260 W of N. $\frac{1}{4}$ post of
 64 Ag 1-3³ Ch 1-3³ Sec. 34 T 38 N R 4 E
 260 app. $\frac{1}{4}$ line 178°+20-260
 358°+20-260 Ag 1-3³ Ch 1-3³
 24 BM C 6-9¹ B w 1-3²
 F 1-3² 41 F 1-3³ C 1-3³
 82 C 3-6¹ 57 Ag 1-3⁵ Ch 1-3³
 122 Ag 1-3³ Ch 1-3³ 260 Ag 1-3³ Ch 1-3³
 Willow
 140 BM app. $\frac{1}{8}$ line
 252 Cross Creek 178°+20-260
 260 app. $\frac{1}{8}$ line 52 Ag 1-3³ Ch 1-3³
 358°+20-270 260 app. $\frac{1}{4}$ line
 72 C 3-6² F 3-6¹ 178°+20-260
 H 6-9² (Highland) 224 BM
 90 BM 43 Ag 1-3³ M 51-3¹
 138 Ag 1-3³ F 1-3² 260 app. $\frac{1}{8}$ line
 167 BM 178°+20-260

24

34

141 BW 1-3' Ag 1-3' CA 1-3'

26 Ms 1-3⁵ Ag 3-6 260 app sec. line
 149 BM C 6-9' 88+2°-128
 181 Ms 1-3⁵ Ag 3-6 178+2°-9
 260 app Sec. line Schallu + Larson
 Schallu + Larson 3/18/37 13 pc 1 ch
 3/12/37 13 pc 1 ch. Start 10 ch E of
 Starting at 1/8 app N.W. cor of sec
 cov. on So. line. 34 T 38 N R 4 E
 358+2°-260 178+2°-260
 56 Bw 6-9⁵ M 1-3 LAKE
 H 1-3' 260 app 1/8 line
 81 M.C. 178+2°-260 app 1/4 line
 164 Long Lake 178+2°-260
 190 M.C. 5 pc. E 88 Ag 3-6' M 5-6'
 260 app 1/8 line 209 LAKE
 358+2°-260 260 app 1/8 line
 260 app 1/4 line 178+2°-260
 358+2°-260 260 app sec line
 18 B.M. 88+2°-185
 98 Ag 1-3³ Bw 1-3³ 358+2°-48
 183 B.M. Schallu + Stevile
 211 C 1-3² B.M. 3/18/37 13 to ch
 250 Ag 1-3' CH 1-3 Starting app SW cor
 260 app 1/8 line of Sec. 34 T 38 N R 4 E
 358+2°-260 358+2°-260

Lake

34-27

25

227 SB 3-6 2 F 3-6
 205 B.M. 240 app 1/8 line
 260 Ag 1-3' Bw 1-3' 358+2°-240
 PW 3-6' MS 1-3' app 7 B.M.
 1/8 line 70 creek
 358+2°-260 88 creek
 27 trail 128 PW 12-15' F 1-3'
 171 Lake 240 app 1/4 cor
 260 app 1/4 cor 358+2°-240
 358+2°-260 app 1/8 cor 30 B.M.
 358+2°-260 app 60 PW + P.N 12-15'
 N.W. sec. cor. 100 B.M.
 88+2 119 to 10 ch line 187 Ag 1-3'
 178+2°-9 to starting point 240 app 1/8 line
 Olszewski + Woloz 358+2°-240
 3/15/37 12 pc. to ch. 54 B.M.
 Starting at 1/4 post 80 Ag 1-3⁵
 Act Sec. 34 + 27 162 B.M.
 T 38 N R. 4 E W.P. 225 Ag 1-3⁵
 358+2°-240 240 app sec. line
 34 CH 1-3² F 1-3' 88+2 120 to 10 ch line
 56 B.M. 178+2°-240
 97 creek 57 B.M.
 124 creek 85 Ag 1-3⁸
 134 CH 1-3' Bw 1-3² 240 app 1/8 line
 Ag 1-3⁴ 178+2°-240

26
 180 B.M.
 240 app 1/4 cor
 178+2-240
 10 creek
 75 PW12-159F3-6'
 181 B.M.
 220 creek
 228 sw. line
 268+2-96 to 1/4 post
 Olegowski + Woloz
 3/16/37 12 pc. to ch
 Starting at So 1/8
 cor bet. Sw. 27+
 34738NR4E
 358+2-240
 29 PW12-159F3-6'
 101 SB3-6⁴F3-6²
 153 A91-37
 228 PW12-159F3-6'
 240 app 1/8 line
 358+2-240
 84 B.M.
 168 A91-36
 240 app 1/4 line
 358+2-240
 96 B.M.

27
 219 A91-35
 240 app 1/8 line
 358+2-240
 27 B.M.
 60 A91-37
 111 B.M.
 168 A91-37
 240 app sw line
 268+2-155 1/4 ch line
 358+2-12 to sw line
 88+2-240 to
 app 10 ch line
 178+2-240
 A91-37
 68 B.M.
 102 A91-37
 223 B.M.
 240 app 1/8 line
 178+2-240
 240 app 1/4 line
 B.M.
 178+2-240
 77 PW12-159F3-6'
 234 A91-38
 240 app 1/8 line
 178+2-220

27
 3 SB1-34
 57 A91-37
 107 SB3-6²F3-6²
 C3-6²
 220 sw line
 268+247 app 1/8 line
 Olegowski + Woloz
 3/17/37 12 pc to ch
 Starting 10 ch W
 of 1/4 Post bet Sw
 34+27 T38NR4E
 358+2-240
 A91-3³CH1-3'BN1-3'
 115 trail
 240 app 1/8 line
 358+2-240
 50 trail 40+2-220+2
 91 B.M.
 125 A91-34
 220 P.W12-15²PW1-5'
 240 app 1/4 line
 358+2-240
 20 B.M.
 93 A91-3³CH1-3'
 BN1-3'
 136 B.M.

27
 240 app 1/8 line
 358+2-240
 60 creek
 240 sw. line.
 88+20 A91 to app 1/4 cor
 268+2-240 to app 1/8 cor
 178+2-240
 B.M.
 103 A91-3³CH1-3'
 240 app 1/8 line
 178+2-240
 7 B.M.
 39 A91-34
 106 B.M.
 240 app 1/4 cor
 178+2-240
 1 A91-3³BN1-3'CH1-3'
 105 SB1-35
 147 A91-3³CH1-3'BN1-3'
 150 trail
 88+B
 240 APP 1/8 line
 178+2-240
 14 A91-3³CH1-3'BN1-3'
 240 app sw line
 88+2-115 to 10 ch line

28

27

358+2°-46 to sec line 240 app 1/4 cov
 Olszewski + Wolosz No post
 3/18/37 12 pc. to ch 118+2-240
 Starting 10 ch Waf 50 A91-3² BWI-3²
 W/8 line bet sec 107 SB1-3⁴
 2734 T38NR4E 218 road ^{252+2°} 88+2°
 358+2°-240 240 1/8 line
 50 A91-3³ BWI-3¹ 178+2-192
 240 app 1/8 line 5 Lake
 358+2°-240 192 app sec line
 141 road ^{192+2° 201+2°} 18+2-105 to ch line
 240 app 1/4 line Traverse of trail
 358+2°-240 Starting 3 ch Waf
 35 SB1-3³ 1/4 post bet sec. 27+
 65 A91-3³ BWI-3² 34 T38NR4E ch.
 75 trail 352+2°-31
 240 app 1/8 line 320+2°-222
 358+2°-240 app 325+2°-105 trail ^{120+2°}
 sec line 327+2°-83 ^{260+2° 200+2°}
 268+2 120 to app sec 330+2°-70 Proj. 52
 cov No post 340+2-76
 178+2°-240 331+2-103
 8 trail 358+2-139
 240 app 1/8 line 342+2-27
 178+2-240 322+2-60
 224 B.M. 340+2°-83

33

29

308+2°-31 178+2°-240
 295+2°-70 191-3⁶ Willow
 285+2-39 to ch 240 app 1/8 line
 #57 178+2°-240
 Olszewski + Wolosz 240 app 1/4 line
 3/19/37 12 pc. to ch. 178+2°-240
 Starting N.E. cov 160 B.M.
 of Sec. 33 T38NR4E 240 app 1/8 line
 268+2°-240 178+2° 240
 120 B.M. 13 BWI-3⁵ A91-3³
 194 A91-3⁶ 50 B.M.
 218 Proj. #57 ^{340+2°} 150+2° 108 A91-3⁶ BWI-3³
 240 app 1/8 line 240 app sec line
 268+2°-240 268+2°-120
 60 B.M. T1-3¹ SB1-3⁵ 178+2°-41 to W.P.I.P.
 C3-6³ F1-3¹ 88+2°-240 app 1/8 cov
 203 trail 358+2° 240
 240 app 1/4 cov No post 110 A1-3⁶ CH1-3¹
 268+2°-240 240 app 1/8 line
 215 A90-1 Willow 358+2°-240
 240 app 1/8 cov 12 SB1-3⁴ LB
 268+2°-240 169 BWI-3⁵
 240 app sec cov 240 app 1/4 line
 No post 358+2°-240
 88+2°-120 to app 6 SB1-3⁴
 10 ch line 100 A91-3⁶ Willow

30

33

140 SB 1-3⁵ 268+2⁰-120 to $\frac{1}{8}$ line
 240 app $\frac{1}{8}$ line 587+2⁰-240 to app $\frac{1}{8}$ line
 358+2⁰-255 358+2-240
 195 A91-3⁵ Willow 129 SB 1-3⁴
 255 app sw line 152 A91-3³
 268+2² 118.10 ch line 197 SB 1-3⁴
 Olegowski + Nolag 240 app $\frac{1}{8}$ line
 3/22/37 12 pm to ch. 358+2⁰-240
 Starting 10 ch W. of 137 A91-3⁴
 2/4 cor bet Sw 211 SB 1-3⁴
 28+33 T 38 NR 4E 240 app $\frac{1}{4}$ line
 118+2⁰-240 358+2² 240
 C 3-6 SB 3-6 73-6' 240 app $\frac{1}{8}$ line
 240 app $\frac{1}{8}$ line 358+2⁰-230
 178+2-240 46 C 3-6 SB 3-6 73-6'
 90 BW 1-3³ CH 1-3² 209 F 1-3⁷
 194 SB 1-3⁴ 230 app sw line
 240 app $\frac{1}{4}$ line 268+2⁰-120 to ch line
 118+2⁰ 240 Olegowski + Nolag
 230 A91-3⁶ CH 1-3¹ 3/23/37 12 pm to ch
 240 app $\frac{1}{8}$ line Starting 10 ch E of
 178+2² 240 So. $\frac{1}{4}$ cor Sw 33
 74 SB 1-3⁴ T 38 NR 4E
 129 Lake 358+2-240
 204 SB SB 1-3⁴
 250 app sw line 8 F 1-3³ 42-6²

33

31

73 SB 1-3⁴ 118+2⁰-260
 117 Ridge A91-3⁴ 100 MS 1-3² CH 3² A91-3¹
 240 app $\frac{1}{8}$ line 587+2⁰
 358+2⁰-240 113 trail 238+2⁰
 SB 1-3⁴ 195 SB 0-1²
 240 app $\frac{1}{4}$ line 244 MS 1-3² CH 3² A91-3¹
 358+2⁰-240 260 app $\frac{1}{8}$ line
 240 app $\frac{1}{8}$ line 178+2⁰-262
 358+2⁰-230 to sw 8 trail 58+2
 line 26 BM T 1-3¹
 268+2⁰-92 to $\frac{1}{4}$ line 96 LAKE
 Schaller + Stunkle 242 BM
 3/19/37 13 pm to ch 262 sw line
 Starting 10 ch W of 88+2⁰-65 W.P. Sw.
 app N.W. sw cor sw 3, 4, 34, 33
 33 T 38 NR 4E 178+2⁰-8
 178+2⁰-260 Starting E $\frac{1}{8}$ cor So
 Lake line of sw 33 T 38 NR 4E
 90 BW 3-6³ CH 3¹ 73-6' 358+2⁰-260
 128 trail 328+2⁰ BM.
 163 Pig: 52 176+2⁰ 50 BW 1-3¹ A91-3⁴
 120 A91-3⁴ BW 1-3¹ 97 B 111.
 260 app $\frac{1}{8}$ line 162 A91-3⁴ BW 1-3¹
 178+2⁰-260 185 Pig: 52 208+2⁰
 85 Pig: 52 356+2⁰ 260 $\frac{1}{8}$ line
 260 app $\frac{1}{4}$ line 176+2⁰ 358+2⁰-260
 85 SB

32

26° app 1/4 line

358+2°-260

172 BW1-3³ A91-3⁴

260 app 1/4 line

358+2° 181

161 A91-3⁴

181 sec line

Krause + Ferguson

3/15/37 12 paces to ch

Starting at So 1/4

post of sec. 27 T88-R4E

88+2° 487 to S.W

cov of sec. 26 W.P.

B.T. 9" C 3' E

BY S.T. E

358+2° 240

5 W1-3' CH1-3' A91-3²58 F1-3⁵ F3-6³80 PW12-15² F3-6³ PN12-15²98 A91-3⁴144 F1-3² SB1-3²168 BW1-3¹228 SB1-3³ F1-3¹

240 app 1/8 line

358+2° 240

45 B3-6⁵

33-26

62 B.M.

100 P.M. P.M. 12-15²

132 B.M.

169 BW1-3³

196 B.M.

223 F3-6⁴ BW12-15²

240 app 1/4 post

358+2-240

25 A91-3² BW1-3¹130 PN12-15³ PN12-15¹204 B.M. SB3-6¹ F1-3¹222 A91-3⁵

240 app 1/8 line

358+2°-240

21 BM SB1-3¹ F1-3¹49 A91-3³ BW1-3¹

131 B.M. on West

164 B.M.

186 T1-3³ SB1-3²200 A91-3⁶

240 app N. W. sec

cov

88+2°-120

215 B1-3³ T1-3²64 BW A91-3²95 SB3-6⁵

26

116 SB1-3³ T1-3²

120 app 1/8 line

178+2°-240

19 SB3-6⁵49 SB1-3³ T1-3²68 A91-3³ BW1-3¹ F1-3¹131 SB1-3⁶148 A91-3³ PN12-15¹F1-3¹

155 B.M.

200 A91-3³ F1-3¹ PN12-15¹PW1-3¹

240 app 1/8 line

178+2°-240

13 B.M.

25 SB1-3⁵ T1-3¹

63 B.M.

111 PN12-15² PN12-15²

135 B.M.

172 PN12-15⁶

240 app 1/4 line

178+2°-240

23 B.M.

82 PN12-15³ F1-3²PN12-15¹ A91-3²220 SB3-6⁵ B.M.

240 app 1/8 line

178+2°-240

43 F6-9³ PW12-15³ SB3-6¹96 F1-3² SB3-6¹168 PN12-15³ F3-6³ BY12-15¹

240 app so. sec. line

268+2°-123

12 F1-3³ H9-12² SB3-6²C3-6²

50 B.M.

123 sec. post

Krause + Ferguson

3/19/37 120 p. to ch

Starting at S.W

cov of sec. 26 B.S. R4E

88+2°-240 to app 1/8

post.

358+2°-240

11 SB3-6³ F3-6²28 BW12-15⁵ F1-3²PW4-12¹ F3-6¹161 SB3-6¹ F6-9³PW12-15³ F3-6²172 P.W12-15⁵ F1-3²190 SB3-6⁵212 PN12-15⁵ F1-3²

33

34

230 SB 3-6⁵
 240 app 1/8 line
 358 + 2° - 240
 14 PW 12-15⁵ FI-3²
 PN 12-15' ASH 12-15'
 89 SB 3-6⁵
 140 PW 12-15⁵ FI-3²
 PN 12-15' ASH 12-15'
 240 app 1/4 line
 358 + 2° - 240
 169 PW 9-12² BW 1-3²
 191 PW 1-3³ FI-3³
 240 app 1/8 line
 358 + 2° - 252
 SBI-3⁵ TI-3¹
 115 TI-3⁴ SBI-3²
 192 PW 12-15' BW 1-3²
 SBI-3²
 210 SBI-3² FI-3⁴
 225 SB 3-6⁵
 242 app sec line
 268 + 2° - 107 10 ch line
 88 + 2° - 240
 139 TI-3 TI-3
 205 BM BW 1-3²
 240 app 10 ch line

26

178 + 2° - 240
 29 SB 1-3⁵
 108 PW 12-15² BW 1-3² FI-3⁵
 121 FI-3² SBI-3³ BDT.
 240 app 1/8 line
 178 + 2° - 240
 117 PW 12-15² FI-3² TI-3¹
 83 SB 3-6² FI-3⁴ C3-6²
 172 SB 6-9⁵ FI-3¹
 210 PW 12-15¹ FI-3-6³
 240 app 1/4 line
 178 + 2° - 240
 10 SB 3-6⁶
 26 PW 12-15⁵ FI-3-6⁵
 82 SB 3-6⁴ FI-3² C6-9²
 190 SB 3-6⁵
 240 app 1/8 line
 178 + 2° - 240
 60 SB 3-6⁴
 227 BW 1-3¹ FI-3¹ PW 1-3¹
 CH 1-3¹
 240 app sec line
 268 + 2° - 126 to app
 1/8 line
 178 + 2° - 5 to sec line
 Krause + Ferguson

26

3/22/37 12 pct ch
 Starting 10 ch W of
 So 1/4 post sec 26
 T38 NR 4E
 88 + 2° - 120 to app 1/4 post 268 + 2° - 122 to 10
 358 + 2° - 240
 101 SB 3-6⁵
 123 BW 1-3² CH 1-3²
 166 SB 3-6² FI-3-6⁴
 233 - PW 12-15¹ FI-3²
 240 app 1/8 line
 358 + 2° - 240
 153 PW 12-15⁵ FI-3-6⁴
 186 SB 6-9³ C6-9³ TI-15'
 BI 12-15'
 240 app 1/4 line
 358 + 2° - 240
 158 PW 12-15² FI-3⁶
 BW 1-3²
 170 SB 3-6² C3-6²
 FI-3⁴
 195 PW 12-15³ FI-3⁴
 BW 1-3¹
 224 SB 3-6² FI-3⁴ O3-6²
 240 app 1/8 line
 358 + 2° - 240
 26 BM.
 97 SB 3-6² C3-6² FI-3⁴
 156 ASH 12-15² SB 3-6² FI-3³
 240 app sec line
 358 + 2° - 98 to app 1/4
 1/4 post
 88 + 2° - 240 to app
 10 ch line
 Krause + Ferguson ^{13 pct} to 1 ch
 178 + 2° - 260
 BM.
 25 SB 3-6⁴ FI-3³
 135 BM.
 196 BW 1-3³ FI-3² PW 12-15²
 211 SBI-3⁵
 236 PW 12-15² BW 1-3² FI-3¹
 260 app 1/8 line
 178 + 2° - 260
 209 SB 3-6² FI-3-6⁴
 260 app 1/4 line
 178 + 2° - 260
 30 C6-9³ FI-3⁴ SB 6-9⁵ BI
 90 PW 12-15³ FI-3-6⁵
 199 SB

35

36

26

260 app $\frac{1}{8}$ line
 178+2°-260
 10 B.M.
 24791-3² B.M.
 93 BW 1-3² & H-3²
 218 SB1-3⁴ T1-3²
 260 app sec line
 268+2°-122 to app
 $\frac{1}{4}$ cor
 358+2°-16 to starting
 point
 Krause + Ferguson
 3/23/37 12 pc to ch
 Starting 10 ch E of
 app so $\frac{1}{4}$ post of
 Sw. 26 T3 & NR 4E
 88+2°-120 to app
 $\frac{1}{8}$ line.
 358+2°-260
 9 SB3-6⁴
 46 SB1-3³ T1-3²
 93 SB1-3⁶
 183 SB3-6' B.M.
 233 BW 12-15⁵ F1-3³
 260 app $\frac{1}{8}$ line
 358+2°-260

5706-9³ SB6-9³
 F3-6' BY 12-15⁴ H 215
 260 app $\frac{1}{4}$ line
 358+2°-260
 SB3-6² F3-6⁴ B.M.
 169 06-9³ SB6-9³ F3-6'
 260 app $\frac{1}{8}$ line
 358+2°-281
 26 F6-9⁷ PW 12-15
 66 SB6-9⁴ F6-9⁴
 173 R.W. 12-15² BW 1-3²
 F1-3² PW 12-15'
 233 SB3-6² B.M.
 281 app sec line
 268+2°-108 to ch line
 88+2°-240 (12 pc to ch)
 240 10 ch line
 178+2°-260
 125 SB3-6² B.M.
 156 06-9² SB6-9²
 F3-6³ ASH³ 3-6²
 260 app $\frac{1}{8}$ line
 178+2°-260 app
 $\frac{1}{4}$ line
 178+2°-260
 37 F1-3' 01-3' B.M.

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26-22
 110 SB3-6² F1-3' B.M. 358+2-240
 156 F1-3' SB1-3' 105- SB3-6⁴
 245 BW 1-3² F1-3² H 1-3² 171- A91-3²
 260 app $\frac{1}{8}$ line 240 app No. sec line
 178+2°-236 Check to sec 2.1 4 ch No. of app
 139 T1-3² B.M. 88+2°-120
 163 A93-6⁴ F1-3³ 75 B.M.
 218 B.M. 120 app $\frac{1}{8}$ line
 236 Sec. line 178+2°-240
 88+2°-56 to E sec line B.M.
 268+2°-168 to app 81 03-6³ SB3-6² F1-3'
 E $\frac{1}{8}$ cor on sec line 163 ASH³ 3-6³ 03-6²
 Starting 10 ch E of 240 app $\frac{1}{8}$ line
 the S.W. $\frac{1}{8}$ post 178+2°-240
 Mt. Sec. 214 22 4 B.M. 01-3'
 Hernandez + Steink 197 SB3-6' T1-3'
 Mar. 18th 1937 ^{12 pc} to chain 240 app $\frac{1}{4}$ line
 358+2-240 178+2°-240
 A91-3² 120 A91-3²
 3 Proj. #2 ^{74+2°} 268+2° 141 Proj. #2 ^{417+2°} 191+2°
 137 SB3-6³ T1-3² 155 SB3-6²
 240 app $\frac{1}{4}$ line 240 app $\frac{1}{8}$ line
 358+2-240 178+2°-240
 2 B.M. 109 03-6² SB3-6²
 154 A91-3⁴ 163 B.M.
 240 app $\frac{1}{8}$ line 193 A91-3'

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204 B.M. 22 240 app $\frac{1}{8}$ line
 240 app. sec line 358 \pm 2 $^{\circ}$ 248
 268 \pm 2 $^{\circ}$ -120 113 B.M.
 63 A91-3' 2353-62 F1-3'
 120 app 10 ch line 248 app sec. line
 358 \pm 2 $^{\circ}$ - 268 \pm 2 $^{\circ}$ -137 to $\frac{1}{8}$ line
 A91-3' 88 \pm 2 $^{\circ}$ -120
 240 app $\frac{1}{8}$ line 178 \pm 2 $^{\circ}$ 240
 29 p.c. E of 10 ch line A91-3'
 Sec. 22 T38 N R4E 240 $\frac{1}{8}$ line
 Starting 10 ch W. 178 \pm 2 $^{\circ}$ -240
 of SW $\frac{1}{8}$ pool bet. A91-3'
 Sec. 21+22 178 Proj. #2 ^{258 \pm 2 $^{\circ}$} 837 \pm 2 $^{\circ}$
 358 \pm 2 $^{\circ}$ -240 240 app $\frac{1}{8}$ line
 B.M. 178 \pm 2 $^{\circ}$ -240
 74 creek ^{309 \pm 2 $^{\circ}$} 96 \pm 2 $^{\circ}$ 10 B.M.
 105 SB 3-62 CS 6 T1-3' 26 creek 244 \pm 2 $^{\circ}$ 116 \pm 2 $^{\circ}$
 240 app $\frac{1}{8}$ line 72 A91-3 2
 358 \pm 2 $^{\circ}$ -240 182 B.M.
 117 A91-3 2 220 app sec line
 132 SB 3-62 Chuck to 10 ch line
 144 A91-3 2 W. of $\frac{1}{4}$ line
 225 Proj. #2 ^{59 \pm 2 $^{\circ}$} 266 \pm 2 $^{\circ}$ - A91-3 2
 240 app $\frac{1}{4}$ line 96 B.M.
 358 \pm 2 $^{\circ}$ -240 135 app 10 ch line
 A91-3 2 Humandyr Stink

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Starting 10 ch E of ²² A91-3'
 app $\frac{1}{4}$ cor on So. line 260 app $\frac{1}{8}$ line
 of Sec 22 T38 N R4E 178 \pm 2 $^{\circ}$ -260 ^{14 \pm 2 $^{\circ}$}
 Mar 22 $^{\text{nd}}$ 1831 13 pot to ch 166 Proj. #2 263 \pm 2 $^{\circ}$
 358 \pm 2 $^{\circ}$ -260 260 app $\frac{1}{4}$ line
 A91-31 178 \pm 2 $^{\circ}$ -260
 5 B.M. 181-B.M.
 87 A91-3 2 192 Creek
 246 B.M. 235 A91-3'
 260 app $\frac{1}{8}$ line 260 app $\frac{1}{4}$ line
 358 \pm 2 $^{\circ}$ -260 178 \pm 2 $^{\circ}$ -244
 22 creek 12 SB 1-33
 41 A91-3' 171 B.M.
 260 app $\frac{1}{4}$ line 249 A91-3'
 358 \pm 2 $^{\circ}$ -260 244 app sec line
 A91-3' 268 \pm 2 $^{\circ}$ -86 to 10 ch line
 83 Proj. #51 ^{264 \pm 2 $^{\circ}$} 84 \pm 2 $^{\circ}$ Starting 10 ch E
 260 app $\frac{1}{8}$ line of the so. $\frac{1}{8}$ line bet.
 358 \pm 2 $^{\circ}$ -266 Sec. 22+27
 A91-3' 358 \pm 2 $^{\circ}$ -260
 229 B.M. 1791-3'
 240 A91-3' 48 B.M.
 266 app sec line 79 A91-3 2
 Chuck to $\frac{1}{4}$ line 125 260 app $\frac{1}{8}$ line
 88 \pm 2 $^{\circ}$ 130 to app $\frac{1}{8}$ line 358 \pm 2 $^{\circ}$ -260
 178 \pm 2 $^{\circ}$ -260 56 B.M.

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81 creek ²²⁻ 240⁺2⁺122⁺2⁺
 100 A91-3'
 160 A90-1'
 260 app 1/4 line
 358⁺2⁺-260
 131 Proj. #2 ^{247⁺2⁺} 67⁺2⁺
 260 app 1/8 line
 358⁺2⁺-260
 183 A91-32
 260 app 1/4 sec line
 88⁺2⁺- 3 ch 50 of H6-92
 Traverse of Proj. #2
 thru sec. 22 T38NR4E
 12 Paces to chain
 243⁺2⁺-36
 250⁺2⁺-191
 260⁺2⁺-49
 264⁺2⁺-210
 250⁺2⁺-43
 240⁺2⁺-120
 220⁺2⁺-40
 210⁺2⁺-60
 228⁺2⁺-64
 243⁺2⁺-35
 250⁺2⁺- 93 Junct. 52x17
 245⁺2⁺- 74 to app sec line

Schaller + Stienle 8/18/37

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 Starting at N.E. Sec. cor 178⁺2⁺-120
 of sec 13 T38NR4E. 02 pm
 178⁺2⁺-120 268⁺2⁺-240
 268⁺2⁺-240 67 L.B. 56 1-3'
 240 app 1/8 line 137 B^w1-36
 268⁺2⁺-240 214 creek B.M.
 67 trail 12⁺2⁺ 240 A81-34 B^w1-32
 199⁺2⁺ app 1/8 line
 104 Proj. #17 ^{204⁺2⁺} 24⁺2⁺ 268⁺2⁺-240
 240 app. 1/4 line 98 B^w1-36
 178⁺2⁺-165 214 trail ^{360⁺2⁺} 177⁺2⁺
 165 land mark 228 Proj. #17 ^{24⁺2⁺} 200⁺2⁺
 88⁺2⁺-240 ent B^w1-3, A81-3⁺
 56 Proj. #14 ^{190⁺2⁺} 30⁺2⁺ MR 1-31
 93 trail ^{33⁺2⁺} 213⁺2⁺ 240 app 1/8 line
 240 1/8 line 268⁺2⁺-240
 88⁺2⁺-222 A81-32, B^w1-32
 83 B.M. F6-9' 240 app 1/8 line
 141 A81-34 B^w1-32 268⁺2⁺-240
 222 picket line 132 B^w1-32 O1-3'
 168⁺2⁺-1/8 Bos G. W. P. MR 1-32
 B.F. 3" A= 95°-5' paces 180 B^w1-3, A81-3'
 Schaller + Stienle 8/19/37 240 app sec. line
 Starting at M. 1/2 cor sec C 358⁺2⁺-120
 Sec. line of sec 13 78 B^w1-32 MR 1-32
 T38NR4E. 12 paces 1 ch. OAK 1-3'

85°+2° - 240

240 opp $\frac{1}{8}$ line88°+2° 156 B^w 1-3¹, A⁸ 1-3¹240 opp $\frac{1}{8}$ line

Schaller + Stienle 8/20/37

Starting at S. $\frac{1}{4}$ cor. of Sec

13 T 38 N. R 4 E. 12 piece

88°+2° - 240

74 ent A⁸ B^w 1-3⁶197 ent A⁸ 1-3¹B^w 1-3²240 opp $\frac{1}{8}$ cor.

88°+2° 120

120 10 ch. line

358°+2° - 240

137 G.M.

240 A⁸ 1-3¹, B^w 1-3²240 opp $\frac{1}{8}$ line

358°+2° - 120

12 G.M.

27 A⁸ 1-3¹, B^w 1-3²

50 G.M.

92 A⁸ 1-3¹, B^w 1-3²120 opp $\frac{10}{8}$ line

268°+2° - 120

120 opp $\frac{1}{8}$ line

178°+2° - 240

125 B^w 1-3⁶

240 opp. 10 ch. line

268°+2° - 120

120 opp 10 ch. line

358°+2° - ~~205~~ 24031 A⁸ 1-3¹, B^w 1-3²

240 opp 10 ch. line

Stienle & Moody 1/7/38

Starting at app. So. E. Sec. cor.

of Sec. 9 T38NR4E

13 paces = 1 chain

268°+2° - 260

1 - H91-3³ ch 1-3²

161 - BM F1-3' C1-3'

222 - H91-3³260 - app. $\frac{1}{8}$ line

268°+2° - 260

76 - BM

195 - H91-3² BW1-3²260 - app. $\frac{1}{4}$ line

268°+2° - 260

161 - T1-3³ BM161 - H91-3² BW1-3²260 - app. $\frac{1}{8}$ line

268°+2° - 260

36 - BM

90 - BM C-3'

103 - creek

114 - H91-3² BW1-3²

260 - app. Sec. line 178°+2° - 127

268°+2° - 30 - to Sec. line

358°+2° - 18 - to Sec. cor.

358°+2° - 130

60 - S6 BM

71 - H91-3²120 - T1-3² S61-3' L6

130 - app. 10 chain line

88°+2° - app. 10 chain line

88°+2° - 260

30 - H91-3³

50 - BM

142 - H91-3' BW1-3²

160 - BM

238 - PN6-9' H91-3² F1-3' BW1-3'260 - app. $\frac{1}{8}$ line

88°+2° - 260

65 - H91-3' BW1-3²260 - app. $\frac{1}{4}$ line

268°+2° - 30

139 - to Sec. line

66 - S6

127 - BM

260 - app. $\frac{1}{8}$ line

88°+2° - 260

90 - H91-3²

260 - app. Sec. line

127 - Hit Sec. line

268°+2° - 10

Stienle & Moody 1/10/38

Starting So. E. $\frac{1}{4}$ cor. Sec. 9

T 38 N R 4 E 13 paces = 1 chain

268°+2°-260

1-A91-3²151-C3-6³F1-3²260-app. $\frac{1}{8}$ line

268°+2°-260

5-BM

130-A93-6⁴

165-BM

242-A93-6³260-app. $\frac{1}{4}$ line

178°+2°-128

20-BM

93-A91-3³BW1-3²

128-app. 10 chain line

88°+2°-1 to 10 chain cor.

268°+2°-260

30-BM

42-A91-3³

167-LB

190-A93-6²BW1-3²

235-BM

260-app. $\frac{1}{8}$ line

268°+2°-260

6-C3-6²

178°+2°-115

358°+2°-145

88°+2°-260

88°+2°-260

358°+2°-18 to $\frac{1}{4}$ cor.

88°+2°-260

69-BM

108-A91-3³BW1-3²

251-app. sec. line

51-561-3²T1-3²LB

115-app. 10 chain line

145

44-trail

55-56T

78-BW1-3³

99-T56F

145-app. 10 chains N. of st

260

70-F56

92-BW1-3³

127-creek

131-BW1-3²A91-3¹

145-trail

260-app. $\frac{1}{8}$ line

60-BM56

112-A91-3³

247-C56

260-app. $\frac{1}{4}$ line

123-BM
 144-H93-6³ 268°+2°-260
 186-BM
 260-app. $\frac{1}{8}$ line
 88°+2°-260
 89-BM 358°+2°-130
 95-H91-3³
 260-app. sec. line 88°+2°-260
 178°+2°-130
 130-app. $\frac{1}{8}$ cov.
 Steinlet Moody 1/11/38 88°+2°-260
 Starting at E. $\frac{1}{4}$ cov. Sec. 9
 T38 NR 4 $\frac{1}{2}$ 13 paces = 1 chain
 268°+2°-260
 144-BM
 260-app. $\frac{1}{8}$ line 178°+2°-120
 268°+2°-260
 18-BW
 67-H93-6³ BW1-3²
 144-LB 88°+2°-28 to $\frac{1}{4}$ cov.
 166-H93-6³ BW1-3² 88°+2°-260
 260-app. $\frac{1}{4}$ line
 178°+2°-142
 142-app. 10 chain line
 268°+2°-18 to 10 chain cov.
 268°+2°-260
 149-trail

260-app. $\frac{1}{8}$ line
 105-Lake
 228-app. sec. line
 36 to Sec. line
 130-app. 10 chains N of W $\frac{1}{4}$ cov.
 95-BW1-3² H93-6³
 260-app. $\frac{1}{8}$ line
 139-trail
 222-S63-6² C-3-6²
 244-BM
 260-app. $\frac{1}{4}$ line
 BM
 62-H93-6³
 120-app. $\frac{1}{4}$ line
 47-S63-6² T1-3²
 146-H93-6³ BW1-3²
 174-BM
 209-BW1-3²
 229-BM
 260-app. $\frac{1}{8}$ line

$88^{\circ}+2^{\circ}-260$
 65-high land
 81-BM
 105-H91-3³ Ch1-3² BW1-3²
 223-trail
 260-app. Sec. line
 $178^{\circ}+2^{\circ}-120$
 20-trail
 120-app. $\frac{1}{4}$ line
 $88^{\circ}+2^{\circ}-17$ to $\frac{1}{4}$ cor.
 Steinkle + Moody 1/12/38
 Starting at N.E. $\frac{1}{8}$ post on E line
 Sec. 9 T38 NR4E 13 paces = 1 ch
 $268^{\circ}+2^{\circ}-1$ -BW1-3² H91-3² Ch1-3'
 64-LB
 140-561-3' LB
 183-H91-3³ BW1-3³
 260-app. $\frac{1}{8}$ line
 $268^{\circ}+2^{\circ}-260$
 3-LB S6
 13-H91-3³ BW1-3²
 145-LB S6
 187-H91-3³ BW1-3²
 203-LB S6
 232-H91-3³ BW1-3'
 260-app. $\frac{1}{4}$ line
 $178^{\circ}+2^{\circ}-130^{\circ}+2^{\circ}-130$
 46-trail
 69-569-6² c3-6²
 130-app. 10 chain line
 $268^{\circ}+2^{\circ}-2$
 $268^{\circ}+2^{\circ}-260$
 154-LB
 178-H91-3³ BW1-3²
 215-LB
 260-app. $\frac{1}{8}$ line
 $268^{\circ}+2^{\circ}-260$
 54-H91-3³ BW1-3²
 106-S6
 128-Lake
 263-app. Sec. line
 $178^{\circ}+2^{\circ}-10$ to post
 $358^{\circ}+2^{\circ}-130$
 11-S6 LB
 130-10 chains N of $\frac{1}{8}$ line
 $88^{\circ}+2^{\circ}-260$
 260-app. $\frac{1}{8}$ line
 $88^{\circ}+2^{\circ}-260$
 141-H91-3³ BW1-3²
 202-LB
 260-app. $\frac{1}{4}$ line
 $178^{\circ}+2^{\circ}-121$

121 - app. $\frac{1}{4}$ line 268°+2° - 260
 288°+2° - 260 260 - app. Sec. cov.
 26 - LB BT - 3
 260 - app. $\frac{1}{4}$ line Kung & Early 12/27/37
 288°+2° - 260 Starting at S.W. sec. post of
 173 - H91-3³ BW1-3² Sec. 6 T38 N.R. 4E. 11 $\frac{1}{2}$ paces = 1 ch.
 233 - LB 357°+3° - 230
 243 - app. sec. line BY9-12' S66-9'
 88°+2° - 21 to sec. line F9-6' C9-12' 3-6' 1 ch B3-6
 178°+2° - 200 230 - app. $\frac{1}{8}$ line
 92 - H91-3² BW1-3² 357°+3° - 230
 200 - app. $\frac{1}{8}$ cov. 230 - S.W. $\frac{1}{4}$ line
 W.P. BT. 1 pc. 74
 Stienle & Moody 1/13/38 357°+3° - 230
 Starting at N.E. cov. on E. line of 230 - app. $\frac{1}{8}$ line
 Sec. 9 T38 N.R. 4E 13 paces = 1 ch. 357°+3° - 230
 268°+2° - 260 50 - BM
 41 - LB 90 - LBS60-1° S63-6
 260 - app. $\frac{1}{8}$ line 220 - N.W. sec. post
 268°+2° - 260 BT. (57°+3 $\frac{1}{2}$ ' + 12+3') W.P.
 260 - app. $\frac{1}{7}$ line Starting 10 ch. E. of N.W. sec. post
 178°+2° - 120 87°+3° - 115
 104 - H91-3³ BW1-3² LB
 120 - app. 10 chain line 177°+3° - 230
 88°+2° - 14 to 10 chain cov. 162 - F1-3' C6-9' 3-6'²
 268°+2° - 260 HB3-6' BY9-12' S66-9'²
 260 - app. $\frac{1}{8}$ line 230 - app. $\frac{1}{7}$ line

177°+3°- 230

188-BM

200-creek (116°+3°)

212-C6-9 BM3-6
333°+3°BY 9-12' S66-9²230-app. $\frac{1}{8}$ line

177°+3°- 230

230-app. sec. line

Schaller & Koch 12/29/37

Starting S.W. $\frac{1}{8}$ cor. on S. line 12 paces = 1 ch.

357°+3°- 240

111-F1-3⁴ BM

177-BM

193-creek

240-app. $\frac{1}{8}$ line

357°+3°- 240

22-S61-3⁶240-app. $\frac{1}{4}$ line

357°+3°- 240

108-S60-1⁵240-app. $\frac{1}{8}$ line

357°+3°- 240

227-S63-5⁵

240-app. sec. line

Schaller & Koch 12/30/37

Starting 10 ch. W of app. S $\frac{1}{4}$ cor. of
Sec. 6 T38NR4E 12 paces = 1 chain.

357°+3°- 240

BM

21-F3-6³ C6-9² BM

80-BM

165-creek

240-app. $\frac{1}{8}$ line

357°+3°- 240

127-S63-6' S60-1⁵226-S60-1⁷240-app. $\frac{1}{4}$ line

87°+3°- 120

120-app. $\frac{1}{4}$ line

177°+3°-

12-BM C6-9²180-F1-3⁴ H15-18³
BM1-3240-app. $\frac{1}{8}$ line

177°+3°-

96-BM

149-BW1-3⁵ F1-3³

254-F3-6'

304-creek

326- $\frac{1}{4}$ post W.P.B.T.

Schaller & Koch 12/31/37

Starting 10 ch. E. of S. $\frac{1}{4}$ post of

Sec. 6 T38NR4E. 12 paces = 1 ch

357°+3°- 240

C6-9² F3-6' BM

34-BW1-3² H91-3' F1-3' 260 - app. $\frac{1}{8}$ line
 67-S61-3² LB 357°+3' - 260
 131-BW1-3² H91-3' F1-3' LB
 240-F1-3³ C6-9' 3-6³ 260 - sec. line
 240 - app. $\frac{1}{8}$ line 87°+3' - 120
 357°+3' - 240 120 - app. 10 ch. line
 108-C6-9² BM E. of $\frac{1}{8}$ line (in LB)
 240 - app. $\frac{1}{4}$ line 177°+3' - 260
 357°+3' - 240 LB
 182-S60-1' S61-3² LB 260 - app. $\frac{1}{8}$ line
 240 - app. $\frac{1}{8}$ line 177°+3' - 260
 357°+3' - 240 23 - BM
 240 - app. sec. line 260 - app. $\frac{1}{4}$ line
 Kung & Koch 1/3/38 13 paces = 1 ch. 177°+3' - 260
 Starting at E. $\frac{1}{8}$ cov. on S. sec.
 line of sec. 6 T38NR4E T1-3' S61-3²
 357°+3' - 260 152-BW1-3² F1-3² H91-3'
 H91-3' BW1-3² 177°+3' - 236 260 - app. $\frac{1}{8}$ line
 56-C6-9³ 9-12² F1-3' BW1-3² F1-3² H91-3'
 Ash B. 6-9' 236 - app. sec. line
 154-BW1-3' MH1-3' Stenle & Nelson 12/27/37
 260 - app. $\frac{1}{8}$ line Starting at S.W. sec. East of Secs
 357°+3' - 260 13 paces = 1 chain T38NR4E
 170 - BM B.T. Hemlock 20"
 260 - app. $\frac{1}{4}$ line 357°+3' - 260
 357°+3' - 260 M.H. 1-3² BW1-3'
 194-LB S60-1² 1-3³ 246-H9-12' F6-9' C6-9³

260 - app. $\frac{1}{8}$ line 267°+3°-156
 357°+3°-260 156 - Sec. cov.
 150 - LB Stienle & Nelson 12/29/37
 260 - app. $\frac{1}{4}$ line Starting 10 ch. E of N.W. Sec. cov.
 357°+3°-260 12 paces = 1 chain
 260 - app. $\frac{1}{8}$ line 87°+3°-120
 357°+3°-260 120 - app. $\frac{1}{8}$ line
 260 - app. N.W. Sec. cov. 177°+3°-240
 Stienle & Nelson 12/29/37 240 - app. $\frac{1}{8}$ line
 Starting 10 ch. E of S.W. Sec. Post 177°+3°-240
 on S. line Sec. 5 T38NR4E 240 - app. $\frac{1}{4}$ line
 12 paces = 1 chain 177°+3°-240
 87°+3°-130 260 - C 6-9³ H 9-12' F 6-9'
 114 - trail (18°+3°) 177°+3°-240 - app. $\frac{1}{8}$ line
 (205+3°) 177°+3°-240 - C 6-9³ H 9-12' F 6-9'
 130 - app. 10 ch. line 26 - MH 1-3² BW 1-3'
 357°+3°-240 263 - app. Sec. line
 42 - trail 267°+3°-116
 240 - app. $\frac{1}{8}$ line 116 - app. 10 ch. line
 357°+3°-240 Stienle & Nelson 12/30/37
 20 - C 6-9³ F 6-9' H 9-12' Starting 10 ch. W of S. $\frac{1}{4}$ cov. Sec. 5
 133 - LB T38 N. R & E. 12 paces = 1 chain.
 240 - app. $\frac{1}{4}$ line 87°+3°-120
 357°+3°-240 46 - C 6-9³ H 9-12' F 6-9'
 240 - app. $\frac{1}{8}$ line 120 - app. 10 chain line
 357°+3°-240 357°+3°-240
 240 - app. N. Sec. line LB
 240 - app. $\frac{1}{8}$ line

60
 357°+3°- 240 87°+3°- 120
 156-T-1² 120-app. 10 ch. line
 240-app. $\frac{1}{4}$ line 357°+3°- 240
 357°+3°- 240 179-561-3² LB
 48-LB 240-app. $\frac{1}{8}$ line
 240-app. $\frac{1}{8}$ line 357°+3°- 240
 357°+3°- 240 240-app. $\frac{1}{4}$ line
 240-app. sec. line 357°+3°- 240
 267°+3°- 120 240-app. $\frac{1}{8}$ line
 120-app. 10 ch. line 357°+3°- 240
 87°+3°- 120 25-LB
 120-app. $\frac{1}{4}$ line 240-app. sec. line
 177°+3°- 240 267°+3°- 124
 240-app. $\frac{1}{8}$ line 87°+3°- 120-app. $\frac{1}{8}$ cor.
 177°+3°- 240 177°+3°- 240
 208-561-3² 248-app. $\frac{1}{8}$ line
 240-app. $\frac{1}{4}$ line 177°+3°- 240-app. $\frac{1}{8}$ line
 177°+3°- 240 38-561-3²
 240-app. $\frac{1}{8}$ line 240-app. $\frac{1}{4}$ line
 177°+3°- 240 177°+3°- 240
 146-LB 200-LB
 254-sec. line 240-app. $\frac{1}{8}$ line
 8 ch. to app. 10 ch. line 177°+3°- 223
 Stienle & Moody 12/31/37 223-sec. line
 Starting 10 ch. E. of S. 7 cor. Sec. 87°+3°- 5 to app. $\frac{1}{8}$ cor. of
 5 T 38 N R 4 E 12 paces = 1 chain sec. line