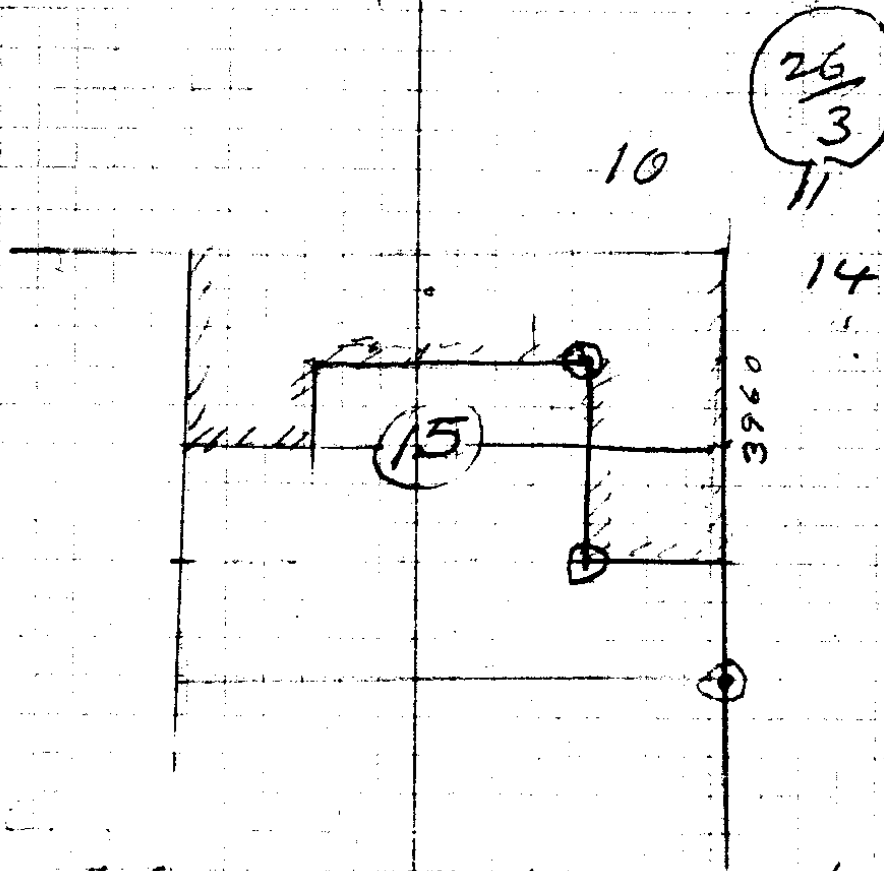


Kuhn 32/42



1" G.I.P

36" Fir N46W 16.5
 30" " N30E 21.7
 20" " S58E 42.7
 10 Yew S 41W 19.0

4394

S bet 14 & 15

19.5 cr.

23 "

26.06 "

31.17 "

40 = 2emp β ϵ_{cc} = { 12" N40P N 75E 30

48 50 = ϵ_{cc}

{ 24" " S 18W 48

Kuhn

2/8/44

174.0

236°

125.0

386 →

386.0 F

2

158 T

1

128.0 F

W

W

120

300

South

300

F

S 300

-8

S 300

+7

E 300

126

11/2' B
16' cor →
1033 →

Geo Kuhn

287
155.0 F
300.0 -13° = 246.2
139.0 -13° = 135.3
142.0 F
116.0 F
193.0 F

EAST

S 2640 found nothing

2373' →

267.0
S 141.0
S 108.0
S 62.0 F
S 254.0 +8° = 251.4
S 133.0 F
S 88.0 F
S 164.0 F
S 300.0 +10° = 295.5
S 156.5 F
S 77.0 F
S 253.0 +20° = 237.7
S 59.0 F
S 300 F
S 300 F

1677.7

1425.7 →

973.7

NW cor
SEC 15
USGLD
BRASS MARK

$$\begin{array}{r} 985 \\ \hline 295.5 \end{array}$$

$$\begin{array}{r} 254 \\ .90 \\ \hline 22860 \\ 2286 \\ \hline 251460 \end{array}$$

$$\begin{array}{r} 974 \\ 139 \\ \hline 8466 \\ 2922 \\ 974 \\ \hline 135.386 \end{array}$$

$$\begin{array}{r} 974 \\ \hline 292.2 \end{array}$$

$$\begin{array}{r} 193 \\ 116 \\ 142 \\ 135 \\ 292 \\ 155 \\ \hline 1033 \\ 1320 \\ 1033 \\ \hline 287 \end{array}$$

$$\begin{array}{r} 9397 \\ 253 \\ \hline 28141 \\ 46985 \\ 5794 \\ \hline 237.7441 \\ 659 \\ 77 \\ \hline 973.7 \\ 156.5 \\ 295.5 \\ \hline 1425.7 \\ 164. \\ 88. \\ \hline 1677.7 \\ 133 \\ 251.4 \\ 62 \\ \hline 2124.1 \\ 108 \\ 141 \\ \hline 2373 \end{array}$$

1
2
5

1
7
3
8
2640
2373
267.

Kuhn

200
 150
 150.0
 300
 170
 100
 500
 200
 100'

E

$$1320 = \frac{1}{16} \text{ cu}$$

$$163.2 \text{ F}$$

$$= 1156.8$$

$$235.0$$

$$-13^\circ = 228.9$$

$$927.9$$

$$974$$

$$63.0$$

$$\underline{57.0}$$

$$= 64.4$$

$$162.0$$

$$-15^\circ = 966 = 156.5$$

$$= 708.4$$

$$45^\circ$$

F

$$136.0$$

$$+13^\circ$$

$$974 = 1324$$

$$\left. \begin{array}{l} \\ \\ \end{array} \right\} N 8.0 \text{ F}$$

$$N 108.0 + 20^\circ = 940 = 101.5$$

min
 min
 19

= 421.5' N. of $\frac{1}{16}$ cu at $\frac{1}{4}$ mi W. of CenSec 15
 on Logging Road S Wheel Track - End Mar 6 - 44

$$218.0$$

$$-23^\circ = 200.5$$

$$46.0$$

F

$\frac{1}{16}$

N

$$175^\circ$$

E

cu "B"