

Adt  
 Apr 12

SE Cor 59 - 3/4" 1. P  
 18" Alder S 60 E 47.5 } 1921  
 30" Maple N 45 W 75.5 }  
 Wm Gambert  
 Back Branch  
 Theatre across  
 from Hollenbaugh  
 SW Cor 18" Fir N 32 W 76.7 - 1937 - Shuck  
 Tack Hub  
 SE  
 37 - SW Cor 9" W. O N 10 E 70 L

Apr 7 1944

# Gaubert

2110.

10		160.0	+33° .839	134.2	
9		199.6	+30° .866	172.8	
8		75.3	+19° .945	71.1	
7 = Creek		188.0	-22° .927	174.2	
6 = 1280.8		96.0			
5		102.9			
4		60.0	F		
3					11.4
	S	103.0	+30°	81.1	-10.4
	S	300.0	+19° .945	283.5	-7.2
	S	300.0	+6° .994	298.2	
2					3.9
1	S	106.6			2.7'
	S	244.5			

CNDLC.

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40  
~~2,500~~  
1.75  
 66  
1050  
 1050  
111.50

48  
 66  
~~288~~  
~~288~~  
36444  
36444  
3168400.884

6,074 Cko.

20.62  
 15.24  
 23.14  
 21.  
40.60

6,074 | 7.55 | 10.82 | 935

54.  
 4414  
14.86

54 00  
 23 14  
35.86  
 15.24  
20.62

20 35.86  
 66  
21.51  
2366.76

6,074  
 66

36444  
36444  
40000

927 ) 100.800 ( 108  
 927  
8100

44    65    66  
264    390    4290  
 264    390  
4290  
 53  
318  
 318  
3498

792    1423  
603    1345  
 1375    28  
615  
2010

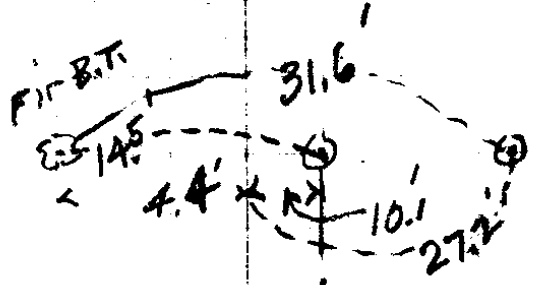
2033  
 2010  
15245  
 66  
91470  
1006173

32/41

$$\begin{array}{r}
 906 \\
 212 \\
 \hline
 1812 \\
 906 \\
 \hline
 1812 \\
 \hline
 192.072
 \end{array}$$

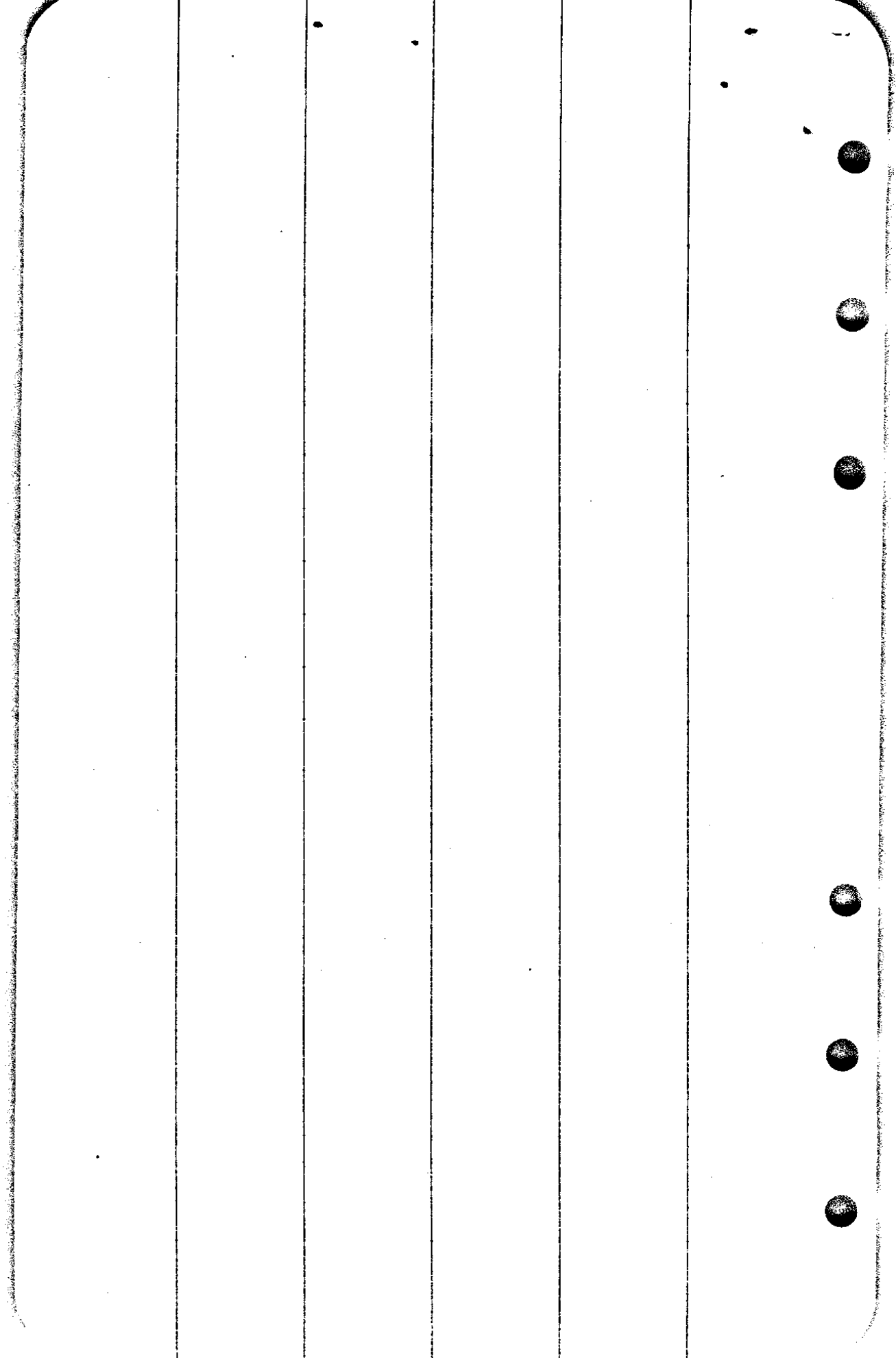
$$\begin{array}{r}
 168,5 \\
 883 \\
 \hline
 5055 \\
 13480 \\
 13480 \\
 \hline
 148.7855
 \end{array}$$

$$\begin{array}{r}
 913 \\
 266 \\
 \hline
 5478 \\
 5478 \\
 \hline
 1826 \\
 \hline
 242,858
 \end{array}$$

$$\begin{array}{r}
 31.6 \\
 45 \\
 \hline
 27.1 \\
 48 \\
 66 \\
 \hline
 288 \\
 288 \\
 \hline
 31.68 \\
 3'44
 \end{array}$$


10' offset  
AS RUN

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20) 30.490 (

32/41

$$\begin{array}{r}
 927 \\
 7158 \\
 \hline
 7416 \\
 7416 \\
 927 \\
 \hline
 174276
 \end{array}$$

$$\begin{array}{r}
 945 \\
 753 \\
 \hline
 2835 \\
 4725 \\
 6615 \\
 \hline
 711585
 \end{array}$$

$$\begin{array}{r}
 199.2 \quad 7 \\
 .866 \quad 2 \\
 \hline
 11976 \quad 5 \\
 11976 \\
 15968 \\
 \hline
 1728536
 \end{array}$$

$$\begin{array}{r}
 1839 \quad 5 \\
 160 \\
 \hline
 50340 \\
 839 \\
 \hline
 134240
 \end{array}$$

$$\begin{array}{r}
 1524.5 \\
 66 \\
 \hline
 91470 \\
 91470 \\
 \hline
 1006170
 \end{array}$$

$$\begin{array}{r}
 244.5 \\
 106.6 \\
 298.2 \\
 283.8 \\
 89.1 \\
 \hline
 1021.9
 \end{array}$$

$$\begin{array}{r}
 1021.9 \quad \times 283.5 \\
 60. \\
 102.9 \\
 96. \\
 \hline
 1280.8 \\
 174.2 \\
 \hline
 1454.8
 \end{array}$$

$$\begin{array}{r}
 71.1 \\
 172.8 \\
 \hline
 1698.9 \\
 134.2 \\
 148.8 \\
 \hline
 1981.9
 \end{array}$$

$$\begin{array}{r}
 1981.9 \\
 242.8 \\
 \hline
 2224.7 \\
 192.1 \\
 \hline
 2416.8
 \end{array}$$

2416.8

$$\begin{array}{r}
 994 \\
 3 \\
 \hline
 2982
 \end{array}$$

$$\begin{array}{r}
 945 \\
 3 \\
 \hline
 2835
 \end{array}$$

$$\begin{array}{r}
 .866 \quad 2 \\
 103 \\
 \hline
 2598
 \end{array}$$

$$\begin{array}{r}
 866 \\
 89.198
 \end{array}$$

$$\begin{array}{r}
 2366.8 \\
 1280.4 \\
 \hline
 1086.0
 \end{array}$$

$$\begin{array}{r}
 2366 \\
 1700 \\
 \hline
 666
 \end{array}$$

$$\begin{array}{r}
 23668 \\
 1981.9 \\
 \hline
 384.9
 \end{array}$$

$$\begin{array}{r}
 23668 \\
 2224.7 \\
 \hline
 2142.1
 \end{array}$$

$$\begin{array}{r}
 2417 \\
 2366 \\
 \hline
 51
 \end{array}$$

32/41

Should be 31.0  
 28.0  
 ---  
 7.

SE  
 DLC  
 cor = 2416.8' S of DLC cor  
 = 14.5' + 10' = 24.5'

13

212.0 + 25 = 192.1  
 .906

12

266.0 + 24 = 242.8  
 9.3

11

168.5 + 28.0 = 148.8  
 .883

10