

MAK 2 387

Sec 36-37-11

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15.8

S from N $\frac{1}{16}$ N $\frac{1}{16}$
 V $3\frac{1}{4}$ ' E
 19 24 temp 16 cor

W from temp 0 $\frac{1}{16}$ N N
 77 $\frac{1}{2}$ E
 22 7 24 9 $\frac{1}{2}$ lbs S
 of $\frac{1}{16}$ sec cor

$$\begin{array}{r} 940 \\ 22N7 \overline{) 19000} 842 \\ \underline{18066} \\ 9334 \\ \underline{9028} \\ 4120 \end{array}$$

1 2 10
 2 4 21
 3 6 31
 4 8 42

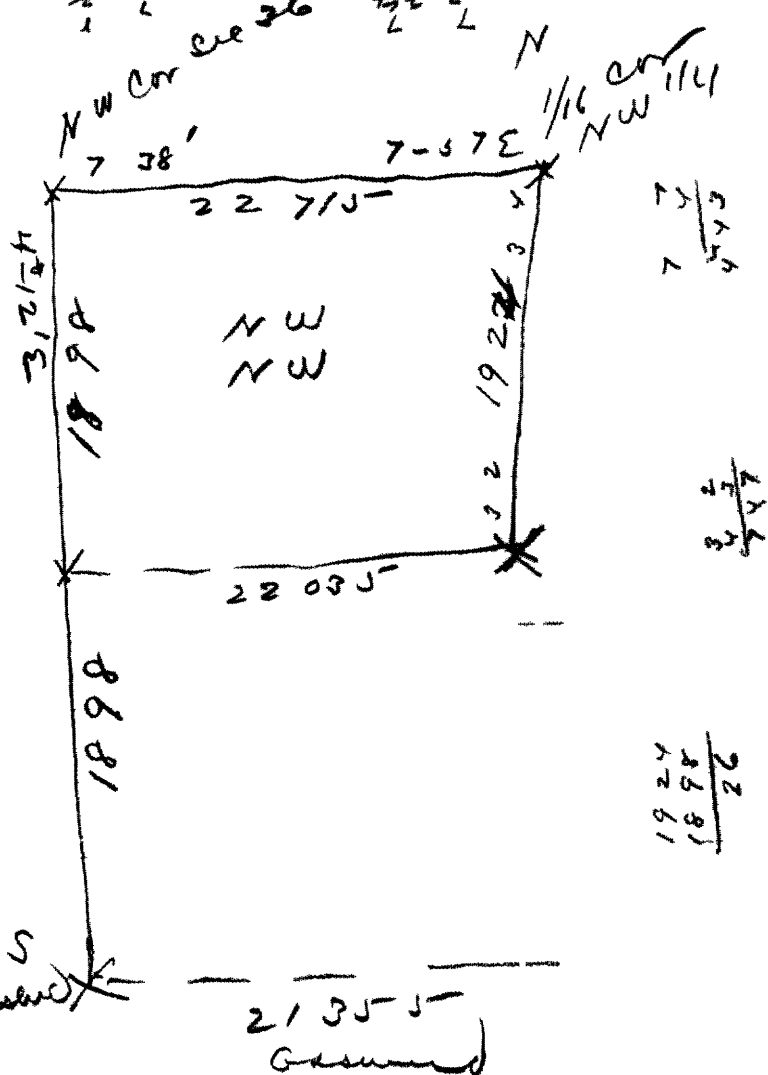
Dec 36-37-11

87
1 22
11222

2 2
2 2
2 2

4121
4 2 2
2 2 2

40 00
40-43
85-43
4271
21 35-5
22 76-5
44070
22 03-5
885
21 35-5



13 3
7 3

2 3
3 47

19 24
18 98
26

20 00
18 98
38 98
19 49
1949
1898
3847
1920-5

31 1
372