

$$52 + 10.5 = \text{ROW } f.c. N$$
$$39 + 46.9 = W \text{ ROW f.c. 5}$$
$$39 + 29.9 = 142.9 \text{ g. N}$$

$39 + 13.3 = \text{E ROW. fc. } 5$

52 41.9

52 41.9
26 x 12.9 = N 1/4 14-89-12

2629.6

$$16 + 25.0 = f_c \quad N$$
$$13400.0 = \text{Lit. To } f.c.$$
$$0 + 33.9 = \text{ROW fe. N + 5}$$

0+00 = NE 14-89-12 C.M. on R.L

66

Nov. 18, 1941

Youngerman
Bowler

