

53 24.8

264520 = N_4'	138912, 6, 7	5/RL
2667.8		

$$13 + 24.3 = 14.14 \quad \text{to } 5.$$
$$8 + 45.9 = 53.9 \text{ GGWR}$$
 $0 + 32.8 = \text{Row IV}$

04002 NE 14-89-12

O. O. R. L.

