

1-8 Kumlan, Stora, $\frac{109}{2720} + \frac{47}{1360} + \frac{11}{340} +$
 $\frac{1}{32} + \frac{69}{2720} + \frac{3}{85} + \frac{3}{85} + \frac{53}{2720}$ iml 1910
feb 1910, Ljusnarsbergs sn, Nya Kopparbergs hd, Örebro län

stora kumlan

2 kallas Sabbofall? se detta.