e than 200 edoes placed on the rails opposite each other so on the same to make one explosion, 100 yards beyond the reding train, lag. When this has been done, the flagman may position. Teturn to assist in the work.

until recall 55. A yellow flag or a yellow light placed beside he track on the same side as the Engineer of approach of approaching train, indicates that the track 3,000 already do not distant is in condition for speed of but six ore describeles an hour unless otherwise instructed, and the graph pole peed of a train will be controlled accordingly. A reen flag or a green light, placed beside the track. lear station the same side as the Engineer of an approach-likely to grain, at a point beyond the slow track, indiates that full speed may be resumed.

A "SLOW" sign placed beside the track on the me side as the Engineer of an approaching train, my be used to mark a point where a slow order is effect.

56. The explosion of torpedoes by hand, push, or otor cars and velocipedes, is dangerous and is phibited.

57. Foremen and others must replace torpedoes hich are exploded, or removed from the rails when essing their hand, push, motor cars, or velocipedes or the track where torpedoes are placed.

58. Red, green or yellow clothing may be misken for signals, and should not be worn by mainnance of way employees.

59. Any defect in roadway or structures over hich trains should run at reduced speed, which ill not be repaired that day, besides being procted by proper signals, must be reported by wire Roadmaster or Bridge and Building Master,

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