

PASSENGER, BAGGAGE AND FREIGHT CARS.

Passenger Cars, first Class, 8 Wheels.....	13
“ “ second “ “ “	7
Mail and Baggage Cars	3
Express “ “ “	3
Box Freight “	118
Platform “	160
Gravel “ 4 Wheels.....	23
Spar Trucks “ 4 Wheels.....	14
Hand “ 4 Wheels.....	3
Rubble “ 4 Wheels.....	11
Snow Plows, 6 Wheels.....	3

Average rate of Speed adopted by Passenger Trains, including	
Stops per hour	20 miles
Rate of Speed when in motion	25 “
Average rate of Speed adopted by Freight Trains including Stops	
per hour.....	12 “
Rate of Speed when in motion	15 “
Average number of Cars in Passenger Train	3 “
“ “ “ “ “ Freight Train.....	14 “

CHARACTERISTICS OF THE ROAD.

Length of Road	94.5 miles
“ Bell Ewart Branch.....	1.5 “
“ Sidings T Rail	8.4 “
“ “ Flat	1.7 “

Weight of Rail per yard in main Track.....	57 lbs.
--	---------

Minimum radius of Curvature.....	1432 feet
“ Grade going North per mile	60 “
“ “ “ South “ “	52.80 “

Number of Stations including Termini	14
“ “ Flag Stations	10
“ “ Engine Houses	2
“ “ Stalls for Engines.....	15
“ “ Machine Shops	1
“ “ Turn Tables.....	4
“ “ Track Scale (30 Tons).....	1
“ “ Station houses with dwelling attached	3
“ “ Dwelling houses all classes exclusive of Stations.....	8
“ “ Water Stations including Termini	15
“ “ Fed by Springs	5
“ “ “ Pumps	10