

0tatus many people to whom don't like to travel on Christmas and they Christmas ts but a word. They seltom do untess its in case of death or "During
will have smati part it the hotl. sickuoss fut this rule隹 hot te for them; many don't know the traing, those that stop at nearly ath of the is the only kind of a mindeneanor that give old homestead, As a usuat thisg they don't Christ mats EVe of the wood fire in the krate, the cozy many persotis who have gone to cat Christ fots of plain drunks. The temptation to at a table by themelys. They nil down


bly how whe
And these are not neceshatily the poo:
of the clty's population. In these days of
mystematic charities there are few indeed
whose destitution places them beyond the
pale of Yutetide cheer. It is rather those Whose duties compel them to work 365 day
in the year and for whom Sunday. Christ mas or the Fourth of July has no siknifi anee which tow not attach to any ether day of the cycle. These, who represent full one-fourth of the city's working poputaton, realize fully that Christmas, elec stand that the times are so swift nowadays that they acquire such an impetus between
stations that the airbrakes don't take effect until the holday is left out of sigh around the curve. And then there's noth-
ing to stop for. So the soldiers and satiors, in dreary
camps "under allen skites," are not the camps "under alien sktes," are not the at this cheerful season. There are the raflroat and street railway tratamen, for instance, and the hundreds employed in round house, awitch yard and car barn. The must do their day's work, because there
is tratfle; passenger and frelght to be atis traftic, passenger and freight to be at-
 So they work almost within smell of the meb, firemen and private watchmen. They "Passenger trafic usually is partake of it. know no day and no night, to say nothing "Passenger traftic usually is not as heavy on Christmas as on other days of the year," said an old locomotive engineer the other mas eve and Christmas night aford favorsald an old locomotive engineery the other

