$_m ade_f lag).$

$_t ype, shot_m ade_f lag, shot_t ype and shot_z one_a rea are part of the attributes of each sample, the fllowings are the meaning of som$

$_t ype$

$_x, loc_y$

$_m ade_f lag$

$_t ype$

$_z one_a rea$

$_z one_b asic$

$_z one_r ange$

$_m ade_f lags (represented as missing values in the csv file). 2 cfd the test set shots for which we need submit a prediction. We are pr$

$_d$ istance vs the accuracy of the shots made flag