Sklearn Random Forest
n_estimators=500, max_depth=80, min_samples_leaf=3
METRIC SUMMARY
MSE 308778.1822857575
RMSE 555.6781283132867
MSLE 0.011896102363422839
MAE 299.7467956585519
R2 0.9815171339226366

Sklearn Gradient Boosting Regressor
n_estimators= 500, max_depth= 30, min_samples_split= 2
METRIC SUMMARY
MSE 475830.4505323747
RMSE 689.8046466445227
MSLE 0.01788139792741579
MAE 357.7452484239217
R2 0.9715177075413238

H2O RandomForestEstimator
ntrees=400, max_depth=30, nfolds=20
MSE: 2191087.024438967
RMSE: 1480.232084653946
MAE: 1024.3406395691707
RMSLE: 0.5424994422511914
Mean Residual Deviance: 2191087.024438967

H2OAuto Magic Learning
max_models=30, nfolds = 5, max_runtime_secs=300
MSE: 158340.6344937245
RMSE: 397.9203871300445
MAE: 209.57212716493058
RMSLE: 0.07590528476722236
R^2: 0.9901121222239553

Keras
METRIC SUMMARY
MSE 343496.51133460307
RMSE 586.0857542498393
MSLE 0.023088280772529862
MAE 321.013180761054
R2 0.9794389617490411