MQL Output Report

Logs:

Best Model: h2o with score 0.5790

AutoML Evaluation:

Framework	Algorithm	Score
flaml	None	N/A
h2o	StackedEnsemble_AllM...	0.579
pycaret	ExtraTreesRegressor(...	0.5564
tpot	DecisionTreeRegresso...	0.4125
sklearn	LinearRegression()	0.0967

Graph for best model:

Actual vs Predicted Values
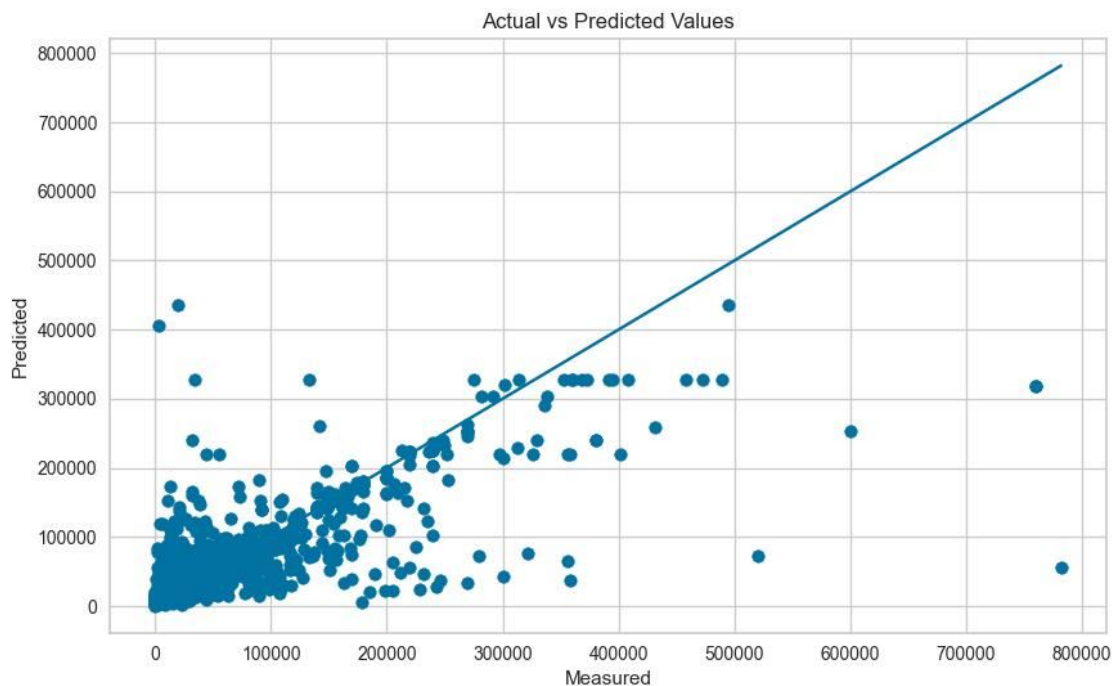
Data Table:

Total Records: 1761

Sample Data (first 10 rows):

serialNo	CAtomCount	TotalAtomCou...	HAtomCount	Epsilon	Predicted

1	31	73	33	35400	38202.419612...
2	16	32	9	30800.00004	30714.000908...
3	13	26	9	7540.000002	7568.8577112...
4	21	58	29	15848.93192	16188.906175...
5	26	58	29	39810.71706	32113.760471...
6	18	35	10	26900	25166.374265...
7	24	49	18	27516.00001	31643.958724...
8	21	47	20	70794.57844	60390.379537...
9	34	70	30	165958.6907	158204.63489...
10	48	90	32	21200	19829.807888...

... and 1751 more rows