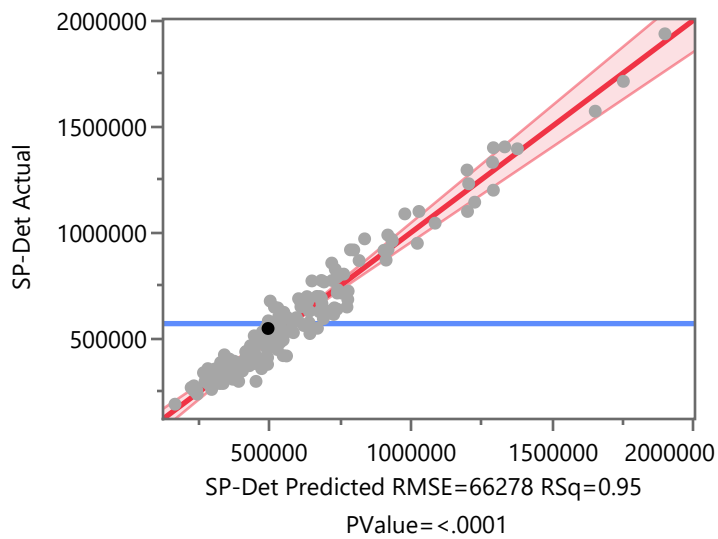
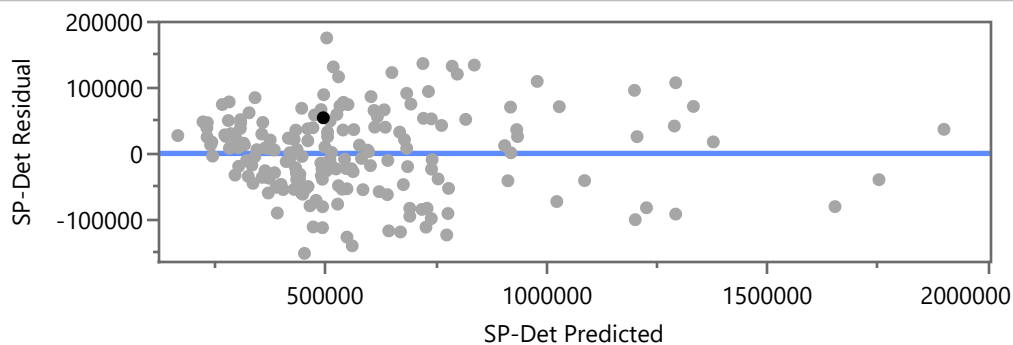
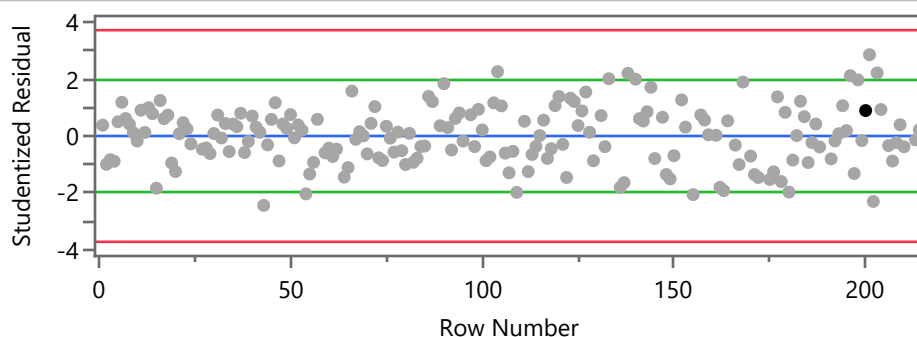


Response SP-Det**Actual by Predicted Plot****Effect Summary**

Source	Logworth	PValue
Qlty	28.460	0.00000
MainFn	6.956	0.00000
UpprFn	5.739	0.00000
Cnd	5.532	0.00000
DP3	5.285	0.00001
LnAcres	4.644	0.00002
PrefabFP	3.615	0.00024
Fixtures	3.585	0.00026
Bsmt	2.666	0.00216
MsnryFP	2.205	0.00623
GarageArea	1.660	0.02187
DP1	1.482	0.03295
DP2	0.955	0.11080
AddFn	0.546	0.28442
Age	0.160	0.69158

Residual by Predicted Plot

Response SP-Det**Studentized Residuals**

Externally studentized residuals with 95% simultaneous limits (Bonferroni) in red, individual limits in green.

Summary of Fit

RSquare	0.954977
RSquare Adj	0.948388
Root Mean Square Error	66278.1
Mean of Response	571910.5
Observations (or Sum Wgts)	189

Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Ratio
Model	24	1.5281e+13	6.367e+11	144.9396
Error	164	7.2042e+11	4.3928e+9	Prob > F
C. Total	188	1.6001e+13		<.0001*

Parameter Estimates

Term	Estimate	Std Error	t Ratio	Prob> t
Intercept	174429.65	48815.09	3.57	0.0005*
LnAcres	25027.846	5737.447	4.36	<.0001*
Qty[A+-A]	-30313.67	24742.02	-1.23	0.2223
Qty[G-A+]	15983.972	21318.34	0.75	0.4545
Qty[G+-G]	33519.145	16372.4	2.05	0.0422*
Qty[V-G+]	27533.075	20623.64	1.34	0.1837
Qty[V+-V]	95001.577	23496.06	4.04	<.0001*
Qty[E-V+]	101616.26	29958.84	3.39	0.0009*
Qty[E+-E]	127495.49	45381.72	2.81	0.0056*
Qty[X-E+]	148405.89	41930.36	3.54	0.0005*
Cnd[GD-AV]	47273.897	13608.66	3.47	0.0007*
Cnd[VG-GD]	59283.492	19129.52	3.10	0.0023*
Cnd[EX-VG]	27024.255	20603.62	1.31	0.1915
Age	184.51243	464.282	0.40	0.6916
MainFn	69.083459	12.43922	5.55	<.0001*
UpprFn	61.184175	12.35874	4.95	<.0001*
AddFn	46.982599	43.74727	1.07	0.2844
Bsmt	28.608658	9.178901	3.12	0.0022*
MsnryFP	25273.623	9120.22	2.77	0.0062*

Response SP-Det**Parameter Estimates**

Term	Estimate	Std Error	t Ratio	Prob> t
PrefabFP	42091.022	11216.87	3.75	0.0002*
Fixtures	10155.1	2719.745	3.73	0.0003*
GarageArea	50.678497	21.8942	2.31	0.0219*
DP1	-158.162	73.532	-2.15	0.0329*
DP2	95.144546	59.34367	1.60	0.1108
DP3	-308.586	65.47558	-4.71	<.0001*

Prediction Expression

174429.64763

+ 25027.846341 • LnAcres

+ Match(Qlty) $\left(\begin{array}{l} \text{"A"} \Rightarrow 0 \\ \text{"A+"} \Rightarrow -30313.66692 \\ \text{"G"} \Rightarrow -14329.69474 \\ \text{"G+"} \Rightarrow 19189.450408 \\ \text{"V"} \Rightarrow 46722.525125 \\ \text{"V+"} \Rightarrow 141724.10243 \\ \text{"E"} \Rightarrow 243340.36396 \\ \text{"E+"} \Rightarrow 370835.85488 \\ \text{"X"} \Rightarrow 519241.74659 \\ \text{else} \Rightarrow . \end{array} \right)$

+ Match(Cnd) $\left(\begin{array}{l} \text{"AV"} \Rightarrow 0 \\ \text{"GD"} \Rightarrow 47273.897095 \\ \text{"VG"} \Rightarrow 106557.38887 \\ \text{"EX"} \Rightarrow 133581.64413 \\ \text{else} \Rightarrow . \end{array} \right)$

+ 184.51243005 • Age

+ 69.083458859 • MainFn

+ 61.184174922 • UpprFn

+ 46.982598977 • AddFn

+ 28.608658361 • Bsmt

Response SP-Det**Prediction Expression**

+ 25273.623111 • MsnryFP
+ 42091.021974 • PrefabFP
+ 10155.099529 • Fixtures
+ 50.67849682 • GarageArea
+ -158.1619627 • DP1
+ 95.14454583 • DP2
+ -308.5860482 • DP3

Prediction Profiler