

Frequencies

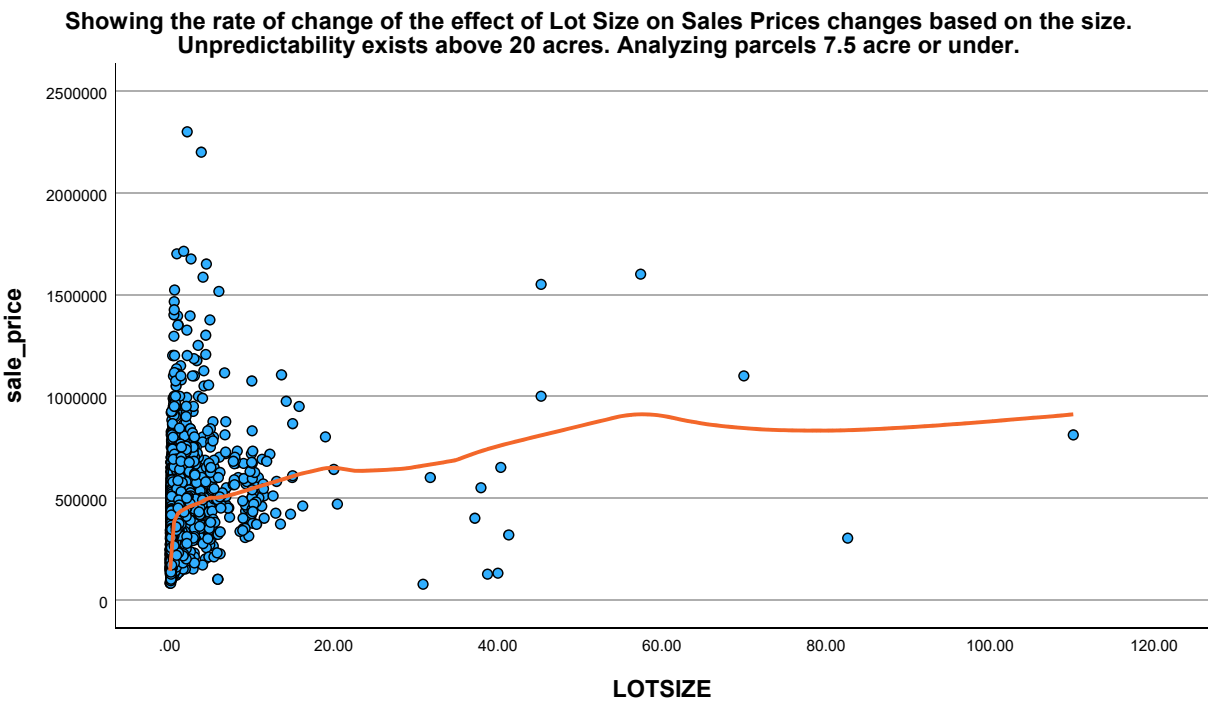
[\$DataSet]

Statistics

OUTLIER_CODE		
N	Valid	5727
	Missing	0

OUTLIER_CODE				
		Frequency	Percent	Cumulative Percent
Valid	.00	5727	100.0	100.0

Graph



Frequencies

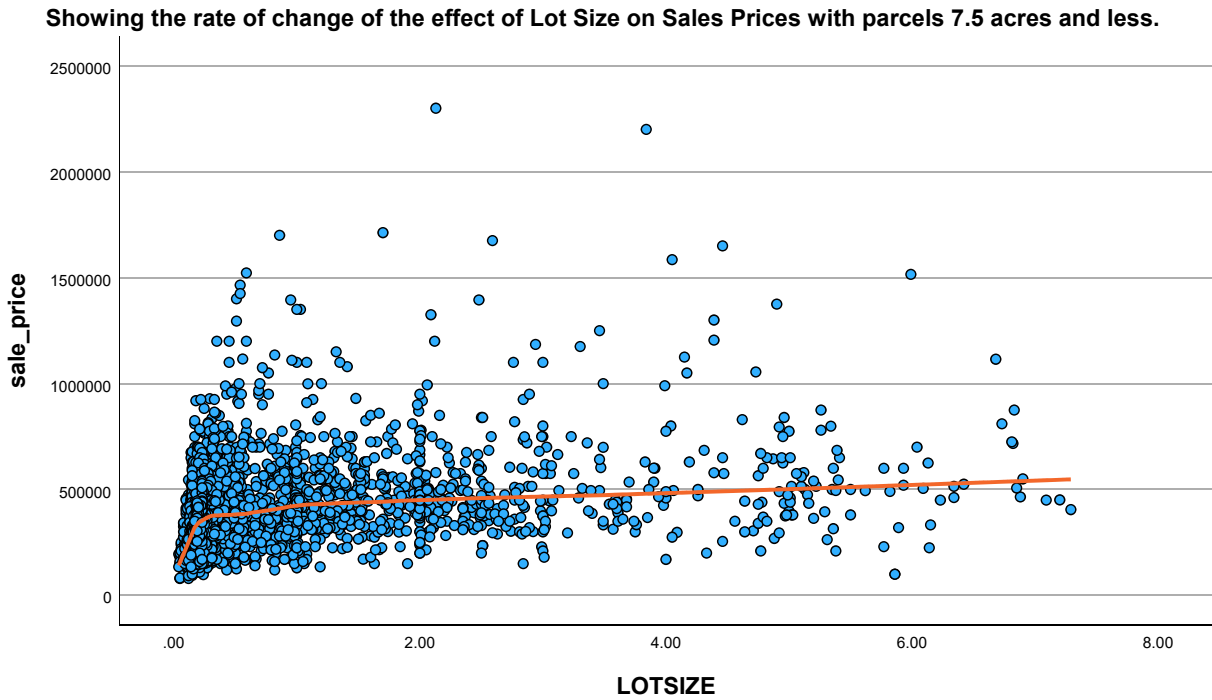
Statistics

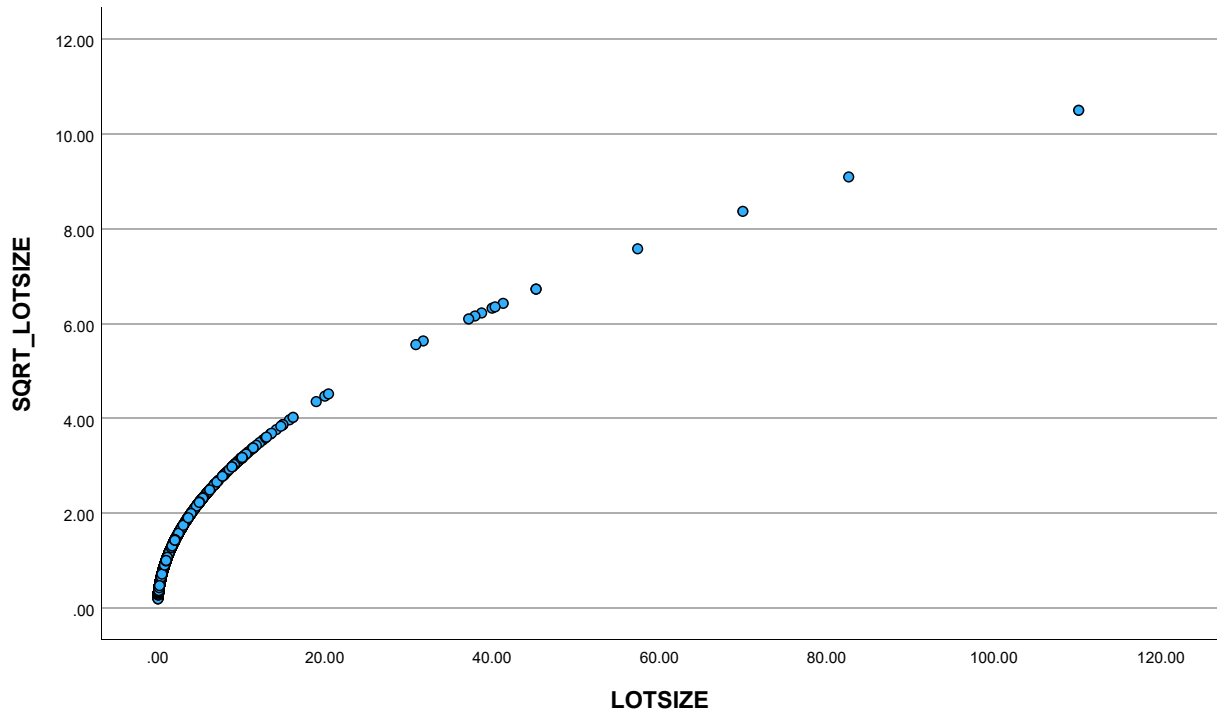
OUTLIER_CODE		
N	Valid	5727
	Missing	0

OUTLIER_CODE

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	5635	98.4	98.4	98.4
	6.00	92	1.6	1.6	100.0
Total		5727	100.0	100.0	

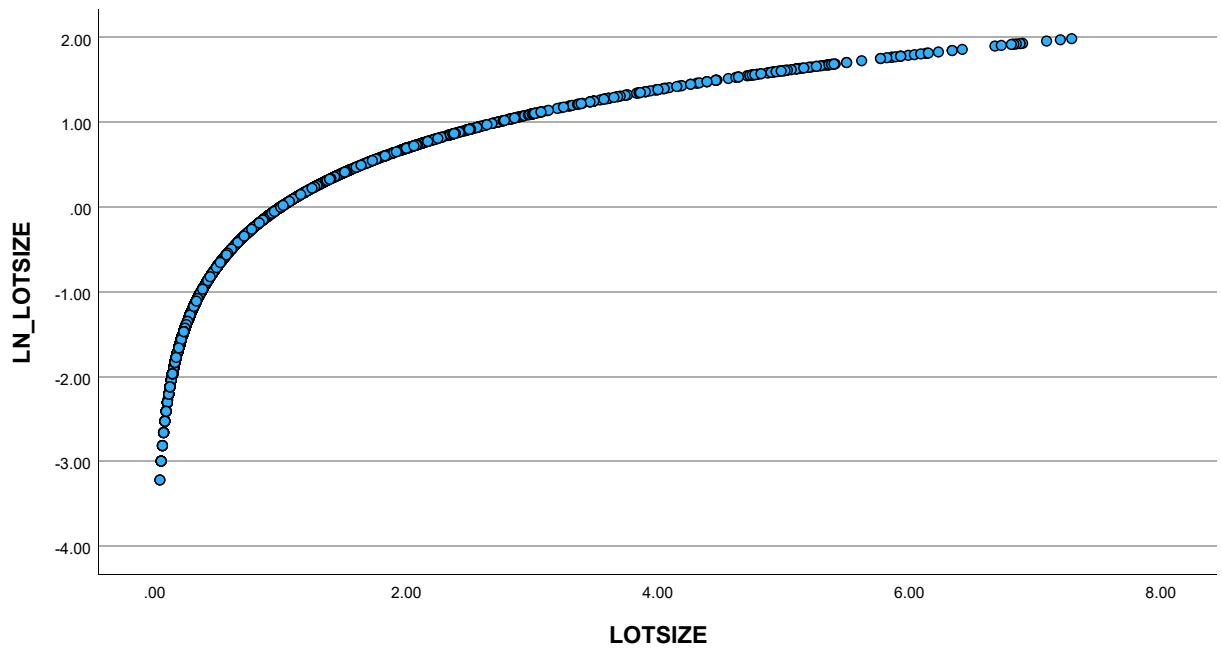
Graph





Graph

Natural log of Lotsize more closeley matches pattern for sale price to lot size as compared to Squareroot of Lotsize.



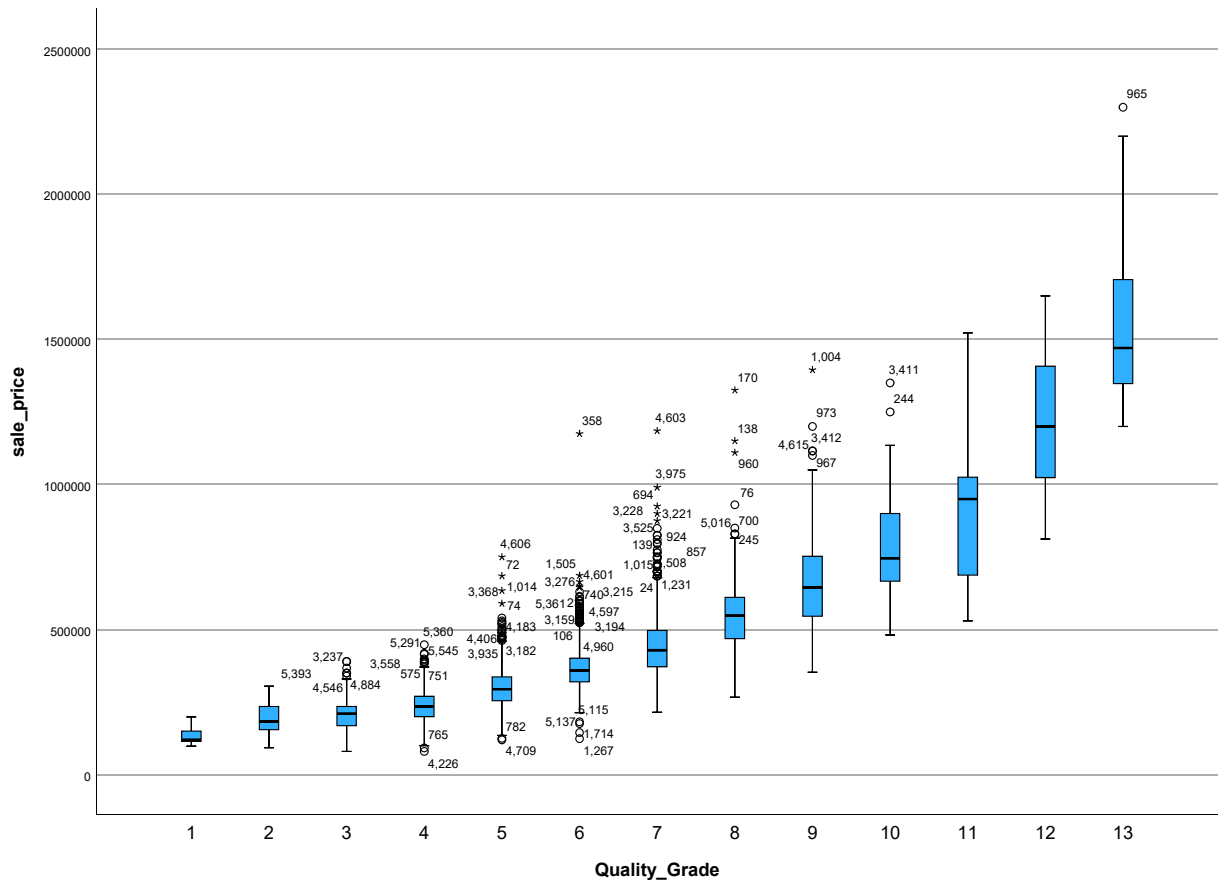
Explore

Quality_Grade

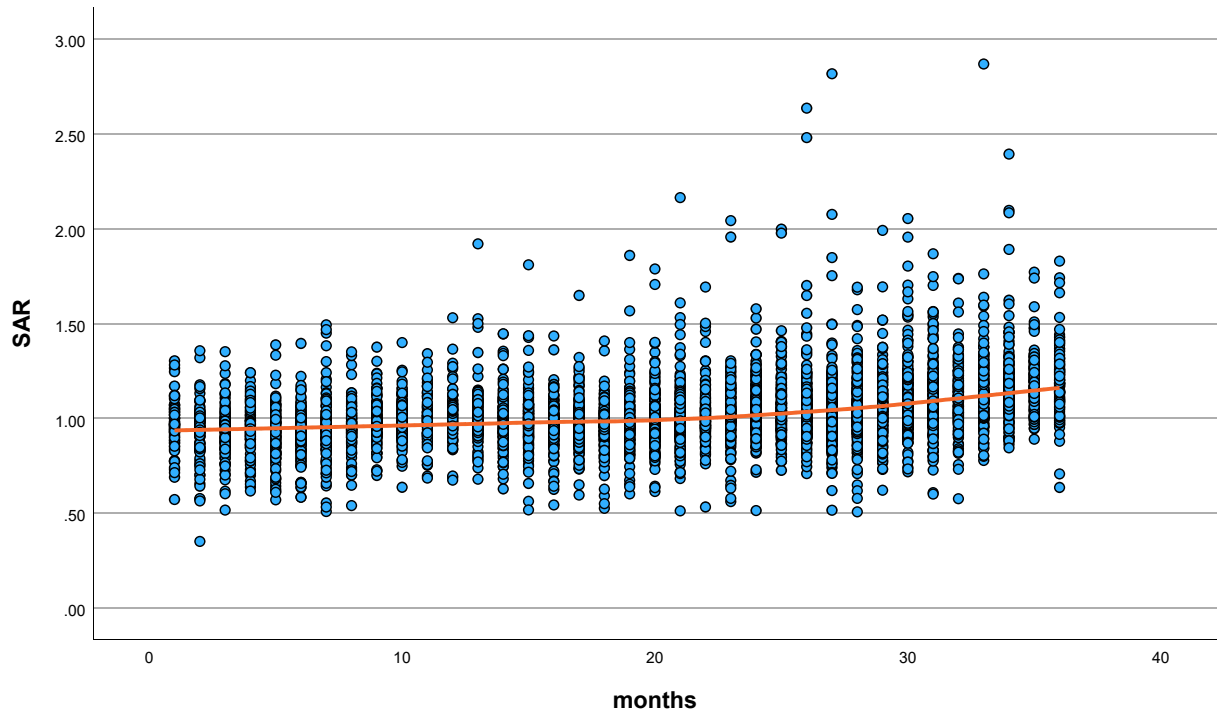
Case Processing Summary

		Valid		Cases Missing		Total	
	Quality_Grade	N	Percent	N	Percent	N	Percent
sale_price	1	9	100.0%	0	0.0%	9	100.0%
	2	66	100.0%	0	0.0%	66	100.0%
	3	341	100.0%	0	0.0%	341	100.0%
	4	555	100.0%	0	0.0%	555	100.0%
	5	1289	100.0%	0	0.0%	1289	100.0%
	6	1405	100.0%	0	0.0%	1405	100.0%
	7	1425	100.0%	0	0.0%	1425	100.0%
	8	300	100.0%	0	0.0%	300	100.0%
	9	131	100.0%	0	0.0%	131	100.0%
	10	64	100.0%	0	0.0%	64	100.0%
	11	27	100.0%	0	0.0%	27	100.0%
	12	11	100.0%	0	0.0%	11	100.0%
	13	12	100.0%	0	0.0%	12	100.0%

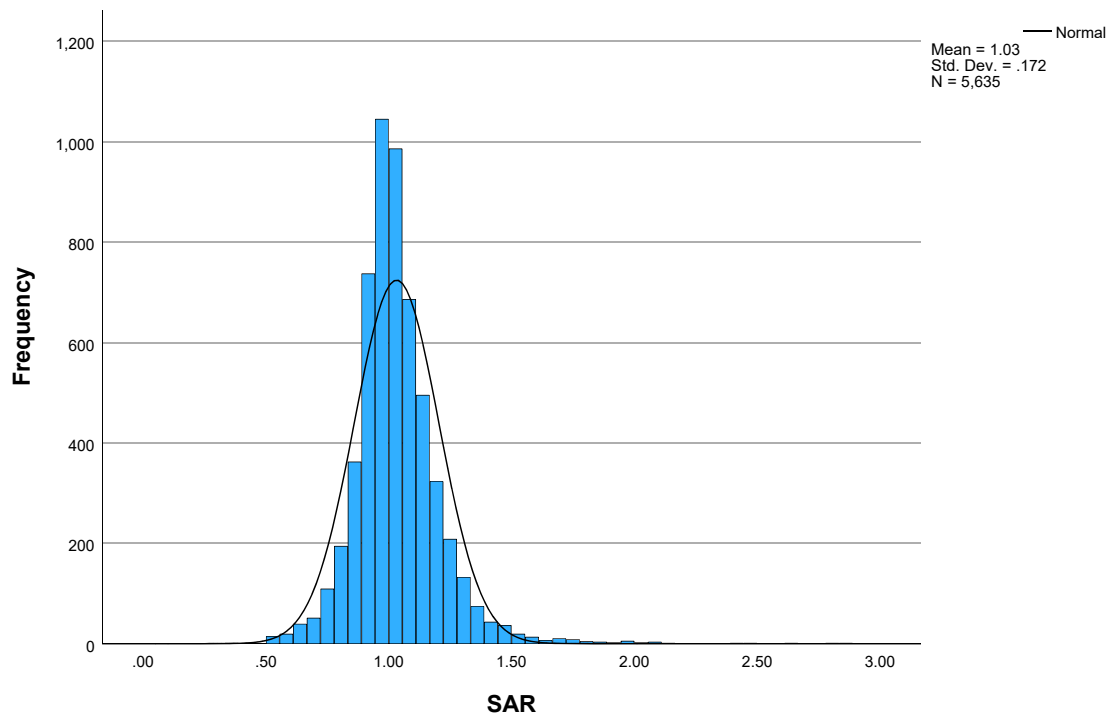
sale_price



Graph



Graph



Ratio Statistics

Case Processing Summary

	Count
Overall	5635
Excluded	0
Total	5635

Ratio Statistics for assessed_total / SAR

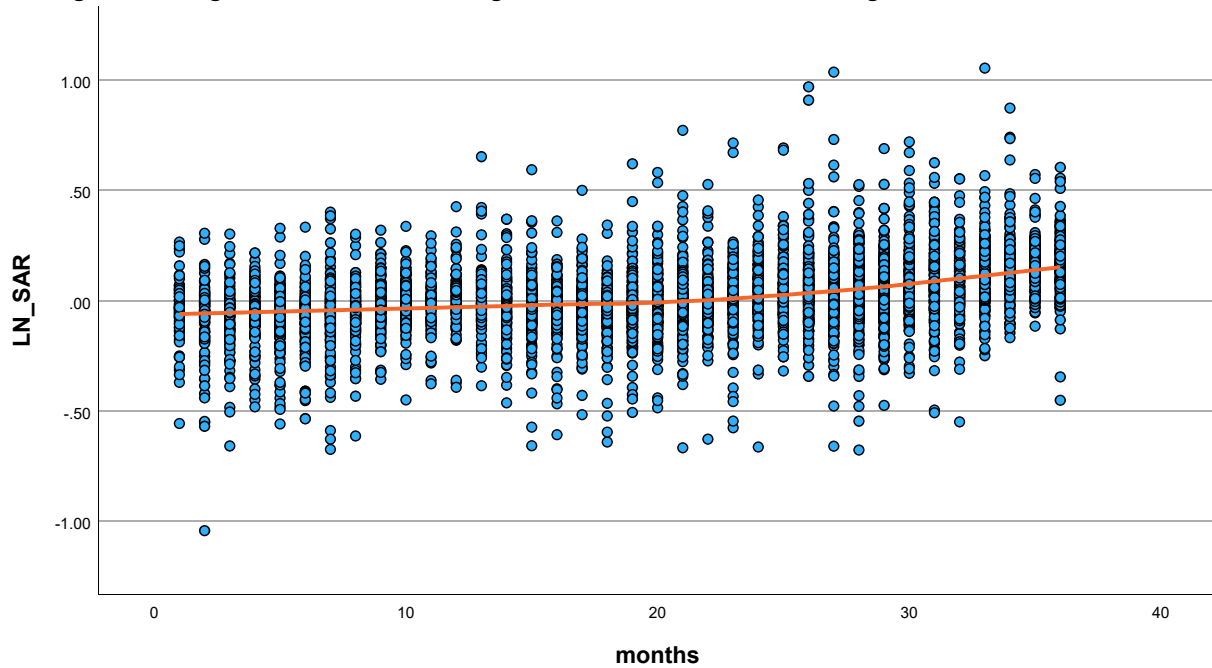
Mean	Median	Weighted Mean	Minimum	Maximum	Price Related Bias	Price Related Differential
373503.570	350000.000	362407.780	80000.000	2300000.000	1.123	1.031

Ratio Statistics for assessed_total / SAR

Coefficient of Dispersion
.307

Graph

Using Natural Log to determine % of Changes in Ratio over time. Used in Regression to find Time Factors



Means

Case Processing Summary

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	Included		Cases Excluded		Total	
	N	Percent	N	Percent	N	Percent
MONTHS1 * months	5635	100.0%	0	0.0%	5635	100.0%
MONTHS2 * months	5635	100.0%	0	0.0%	5635	100.0%
MONTHS3 * months	5635	100.0%	0	0.0%	5635	100.0%
MONTHS4 * months	5635	100.0%	0	0.0%	5635	100.0%

Report

Mean

months	MONTHS1	MONTHS2	MONTHS3	MONTHS4
1	1.0000	.0000	.0000	.0000
2	2.0000	.0000	.0000	.0000
3	3.0000	.0000	.0000	.0000
4	4.0000	.0000	.0000	.0000
5	5.0000	.0000	.0000	.0000
6	6.0000	.0000	.0000	.0000
7	7.0000	.0000	.0000	.0000
8	8.0000	.0000	.0000	.0000
9	9.0000	.0000	.0000	.0000
10	10.0000	.0000	.0000	.0000
11	11.0000	.0000	.0000	.0000
12	12.0000	.0000	.0000	.0000
13	13.0000	.0000	.0000	.0000
14	14.0000	.0000	.0000	.0000
15	15.0000	.0000	.0000	.0000
16	16.0000	.0000	.0000	.0000
17	17.0000	.0000	.0000	.0000
18	18.0000	.0000	.0000	.0000
19	19.0000	.0000	.0000	.0000
20	20.0000	.0000	.0000	.0000
21	20.0000	1.0000	.0000	.0000
22	20.0000	2.0000	.0000	.0000
23	20.0000	3.0000	.0000	.0000
24	20.0000	4.0000	.0000	.0000
25	20.0000	4.0000	1.0000	.0000
26	20.0000	4.0000	2.0000	.0000
27	20.0000	4.0000	3.0000	.0000
28	20.0000	4.0000	4.0000	.0000

Report

Mean

months	MONTHS1	MONTHS2	MONTHS3	MONTHS4
29	20.0000	4.0000	5.0000	.0000
30	20.0000	4.0000	6.0000	.0000
31	20.0000	4.0000	6.0000	1.0000
32	20.0000	4.0000	6.0000	2.0000
33	20.0000	4.0000	6.0000	3.0000
34	20.0000	4.0000	6.0000	4.0000
35	20.0000	4.0000	6.0000	5.0000
36	20.0000	4.0000	6.0000	6.0000
Total	16.3127	2.0098	2.0335	.5993

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	MONTHS3	.	Stepwise (Criteria: Probability-of- F-to-enter <= . 050, Probability-of- F-to-remove >= .100).
2	MONTHS1	.	Stepwise (Criteria: Probability-of- F-to-enter <= . 050, Probability-of- F-to-remove >= .100).

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
3	MONTHS4	.	Stepwise (Criteria: Probability-of- F-to-enter <= . .050, Probability-of- F-to-remove >= .100).
4	MONTHS2	.	Stepwise (Criteria: Probability-of- F-to-enter <= . .050, Probability-of- F-to-remove >= .100).

a. Dependent Variable: LN_SAR

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.369 ^a	.136	.136	.14838
2	.392 ^b	.153	.153	.14691
3	.408 ^c	.166	.166	.14579
4	.414 ^d	.171	.171	.14537

a. Predictors: (Constant), MONTHS3

b. Predictors: (Constant), MONTHS3, MONTHS1

c. Predictors: (Constant), MONTHS3, MONTHS1, MONTHS4

d. Predictors: (Constant), MONTHS3, MONTHS1, MONTHS4, MONTHS2

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	19.541	1	19.541	887.516	<.001 ^b
	Residual	124.025	5633	.022		
	Total	143.565	5634			
2	Regression	22.009	2	11.004	509.863	<.001 ^c
	Residual	121.557	5632	.022		
	Total	143.565	5634			
3	Regression	23.877	3	7.959	374.457	<.001 ^d
	Residual	119.688	5631	.021		
	Total	143.565	5634			
4	Regression	24.595	4	6.149	290.981	<.001 ^e
	Residual	118.970	5630	.021		
	Total	143.565	5634			

a. Dependent Variable: LN_SAR

b. Predictors: (Constant), MONTHS3

c. Predictors: (Constant), MONTHS3, MONTHS1

d. Predictors: (Constant), MONTHS3, MONTHS1, MONTHS4

e. Predictors: (Constant), MONTHS3, MONTHS1, MONTHS4, MONTHS2

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.028	.003		-11.030	<.001
	MONTHS3	.023	.001	.369	29.791	<.001
2	(Constant)	-.088	.006		-14.270	<.001
	MONTHS3	.018	.001	.290	20.288	<.001
	MONTHS1	.004	.000	.153	10.693	<.001
3	(Constant)	-.091	.006		-14.781	<.001
	MONTHS3	.012	.001	.188	10.475	<.001
	MONTHS1	.005	.000	.165	11.559	<.001
	MONTHS4	.017	.002	.150	9.376	<.001
4	(Constant)	-.080	.006		-12.457	<.001
	MONTHS3	.005	.002	.084	3.325	<.001
	MONTHS1	.003	.000	.114	6.851	<.001
	MONTHS4	.019	.002	.167	10.329	<.001
	MONTHS2	.012	.002	.146	5.829	<.001

a. Dependent Variable: LN_SAR

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
1	MONTHS1	.153 ^b	10.693	<.001	.141	.735
	MONTHS2	.189 ^b	8.938	<.001	.118	.338
	MONTHS4	.133 ^b	8.294	<.001	.110	.585
2	MONTHS2	.097 ^c	3.926	<.001	.052	.244
	MONTHS4	.150 ^c	9.376	<.001	.124	.581
3	MONTHS2	.146 ^d	5.829	<.001	.077	.236

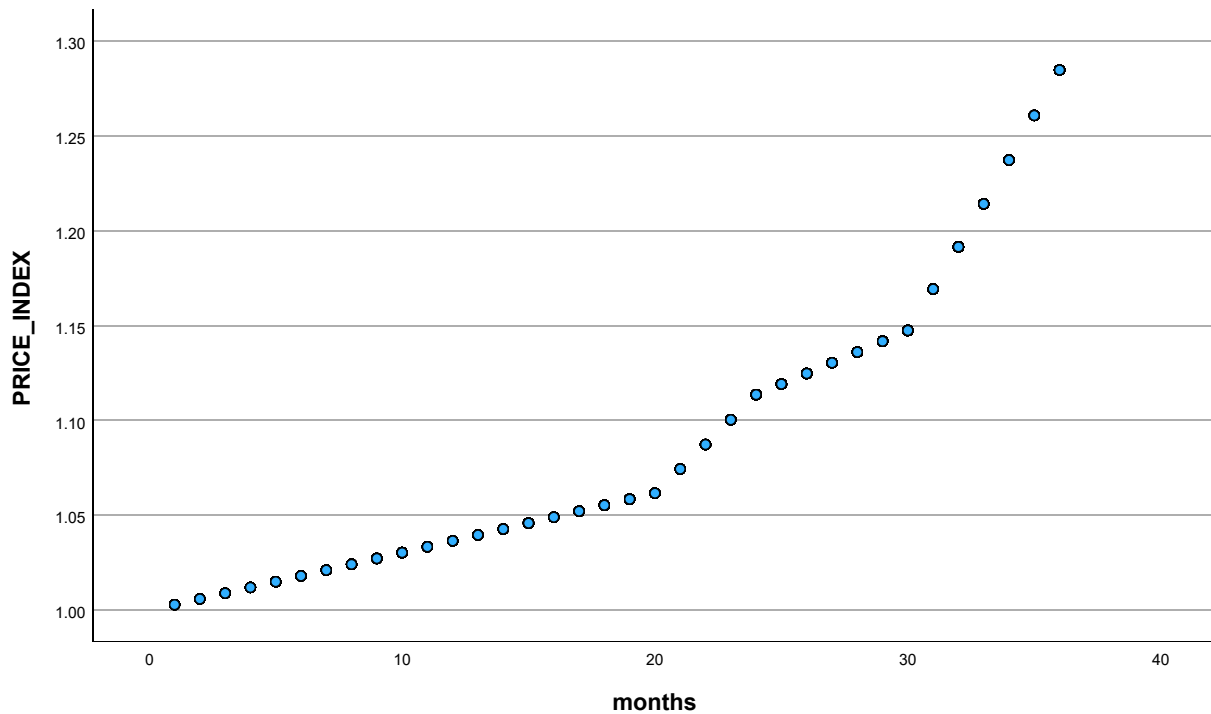
a. Dependent Variable: LN_SAR

b. Predictors in the Model: (Constant), MONTHS3

c. Predictors in the Model: (Constant), MONTHS3, MONTHS1

d. Predictors in the Model: (Constant), MONTHS3, MONTHS1, MONTHS4

Graph



Means

Case Processing Summary

	Included		Cases Excluded		Total	
	N	Percent	N	Percent	N	Percent
PRICE_INDEX * months	5727	100.0%	0	0.0%	5727	100.0%

Report

PRICE_INDEX

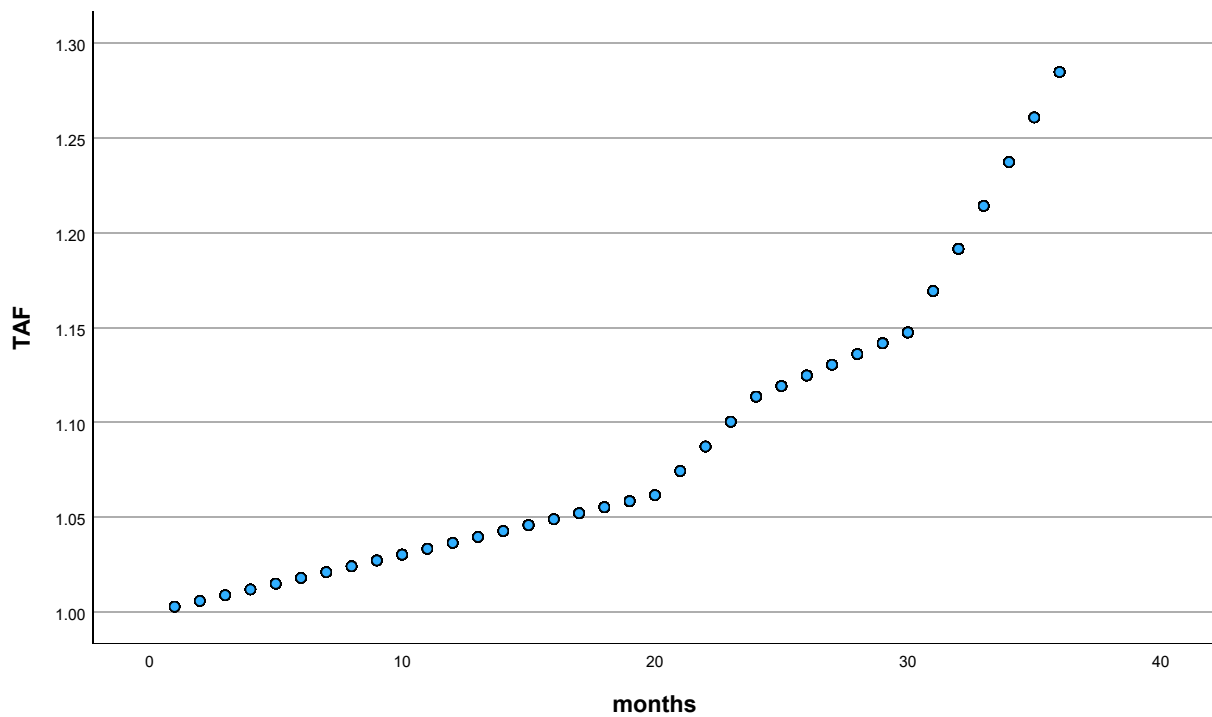
months	Mean	N	Std. Deviation
1	1.0030	64	.00000
2	1.0060	88	.00000
3	1.0090	94	.00000
4	1.0121	101	.00000
5	1.0151	128	.00000
6	1.0181	138	.00000
7	1.0212	148	.00000
8	1.0243	137	.00000
9	1.0273	120	.00000
10	1.0304	128	.00000
11	1.0335	74	.00000
12	1.0366	73	.00000
13	1.0397	87	.00000
14	1.0428	117	.00000
15	1.0460	173	.00000
16	1.0491	150	.00000
17	1.0522	182	.00000
18	1.0554	175	.00000
19	1.0586	205	.00000
20	1.0617	216	.00000
21	1.0745	186	.00000
22	1.0874	161	.00000
23	1.1004	142	.00000
24	1.1136	159	.00000
25	1.1192	185	.00000
26	1.1248	217	.00000
27	1.1304	246	.00000
28	1.1361	245	.00000
29	1.1417	240	.00000
30	1.1475	244	.00000
31	1.1693	245	.00000

Report

PRICE_INDEX

months	Mean	N	Std. Deviation
32	1.1915	237	.00000
33	1.2141	185	.00000
34	1.2372	172	.00000
35	1.2607	132	.00000
36	1.2846	133	.00000
Total	1.1010	5727	.07241

Graph



Means

Case Processing Summary

	Included		Cases Excluded		Total	
	N	Percent	N	Percent	N	Percent
TAF * months	5727	100.0%	0	0.0%	5727	100.0%

Report

TAF

months	Mean	N	Std. Deviation
1	1.0030	64	.00000
2	1.0060	88	.00000
3	1.0090	94	.00000
4	1.0121	101	.00000
5	1.0151	128	.00000
6	1.0181	138	.00000
7	1.0212	148	.00000
8	1.0243	137	.00000
9	1.0273	120	.00000
10	1.0304	128	.00000
11	1.0335	74	.00000
12	1.0366	73	.00000
13	1.0397	87	.00000
14	1.0428	117	.00000
15	1.0460	173	.00000
16	1.0491	150	.00000
17	1.0522	182	.00000
18	1.0554	175	.00000
19	1.0586	205	.00000
20	1.0617	216	.00000
21	1.0745	186	.00000
22	1.0874	161	.00000
23	1.1004	142	.00000
24	1.1136	159	.00000
25	1.1192	185	.00000
26	1.1248	217	.00000
27	1.1304	246	.00000
28	1.1361	245	.00000
29	1.1417	240	.00000
30	1.1475	244	.00000
31	1.1693	245	.00000
32	1.1915	237	.00000
33	1.2141	185	.00000
34	1.2372	172	.00000
35	1.2607	132	.00000
36	1.2846	133	.00000
Total	1.1010	5727	.07241

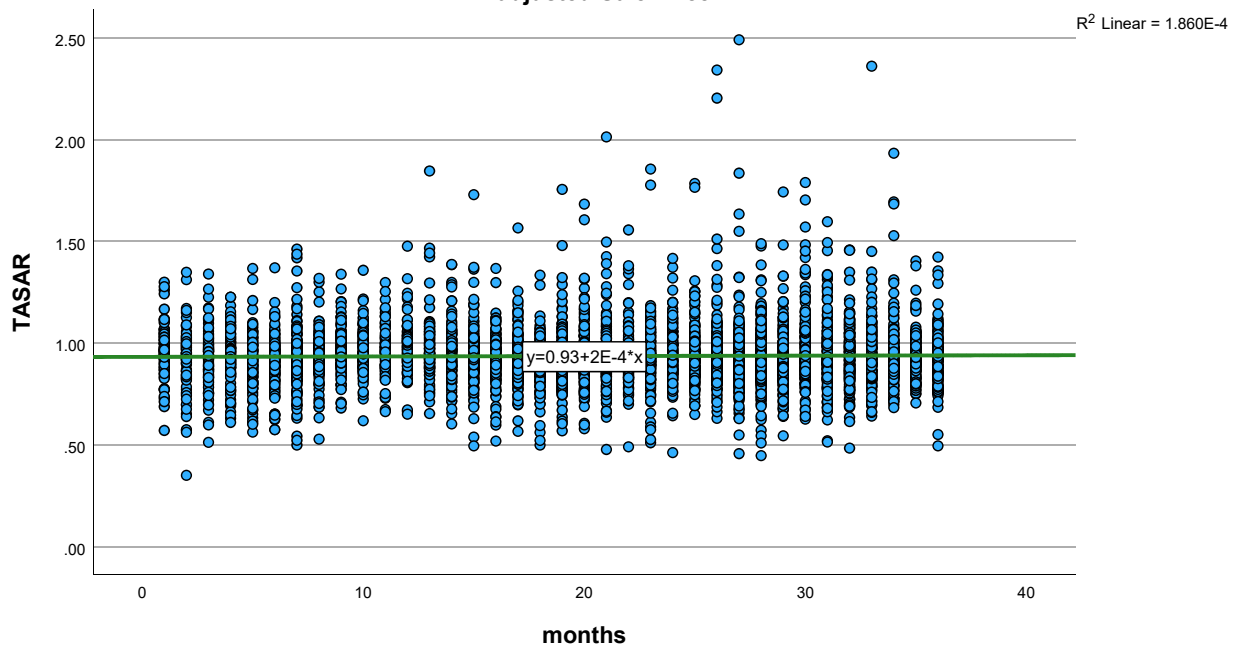
Descriptives

Descriptive Statistics

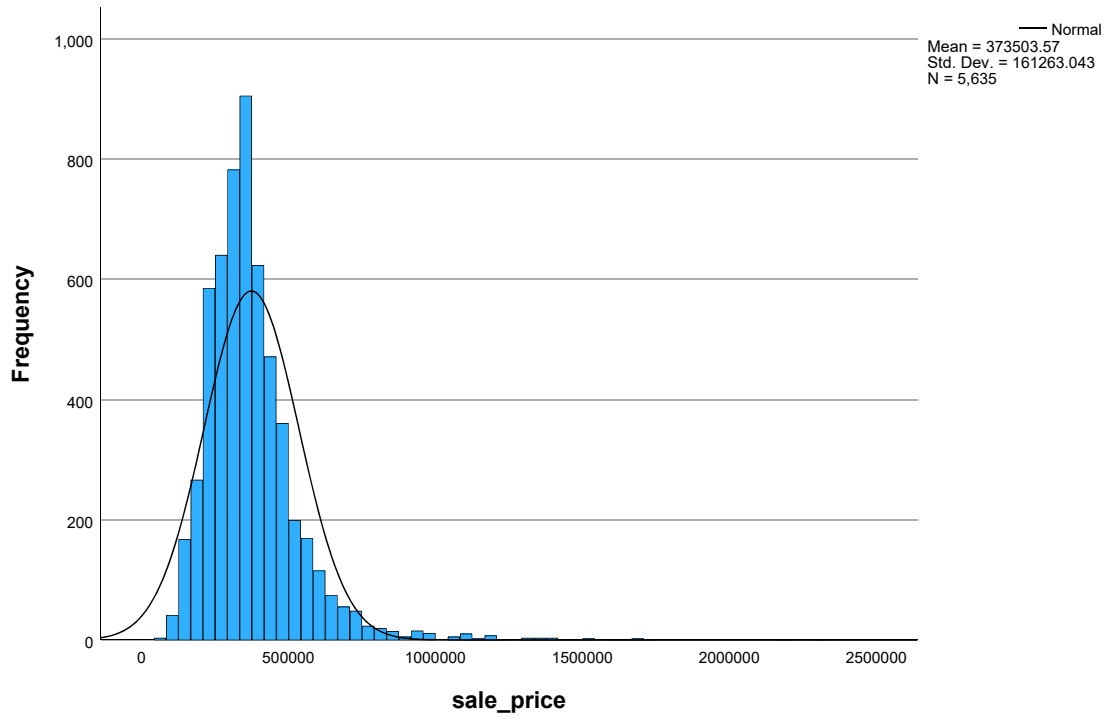
	N	Minimum	Maximum	Mean	Std. Deviation
sale_price	5727	75500	2300000	376782.25	164946.636
TASP	5727	85773.26	2442004.71	413213.1062	178838.81851
TAF	5727	1.00	1.28	1.1010	.07241
Valid N (listwise)	5727				

Graph

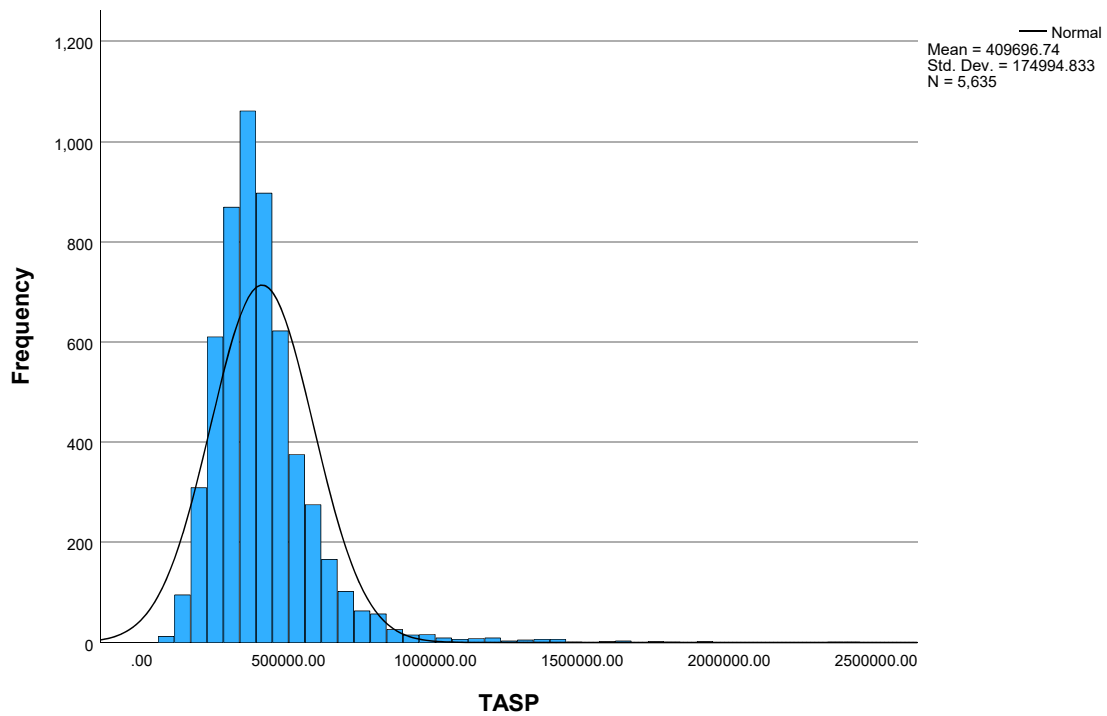
Adjusted Ratios with Months. R² is very small showing no correlation for time after adjustments of Time adjusted Sale Price.



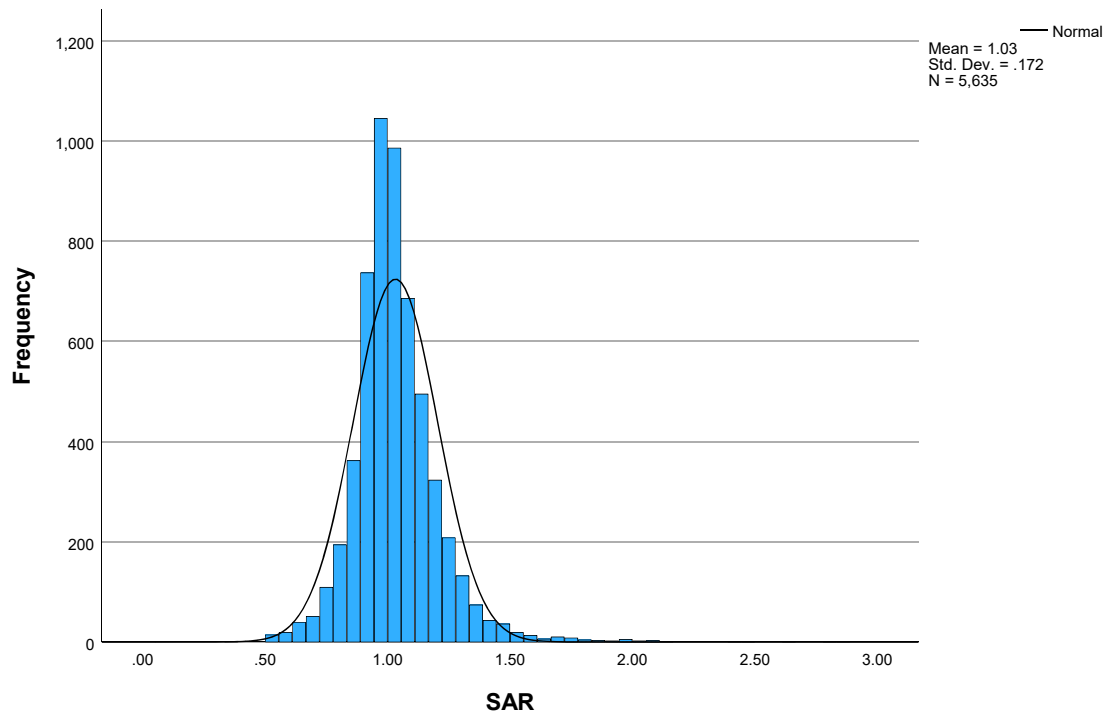
Graph



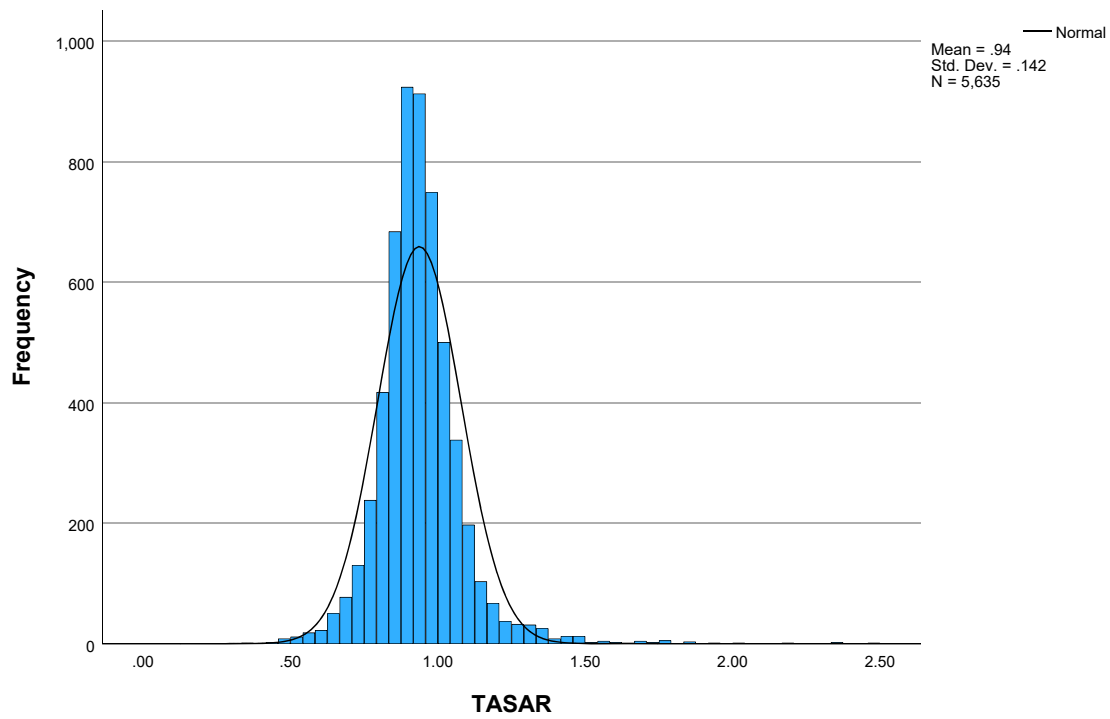
Graph



Graph



Graph



Ratio Statistics

Case Processing Summary

	Count
Overall	5635
Excluded	0
Total	5635

Ratio Statistics for TASP / TASAR

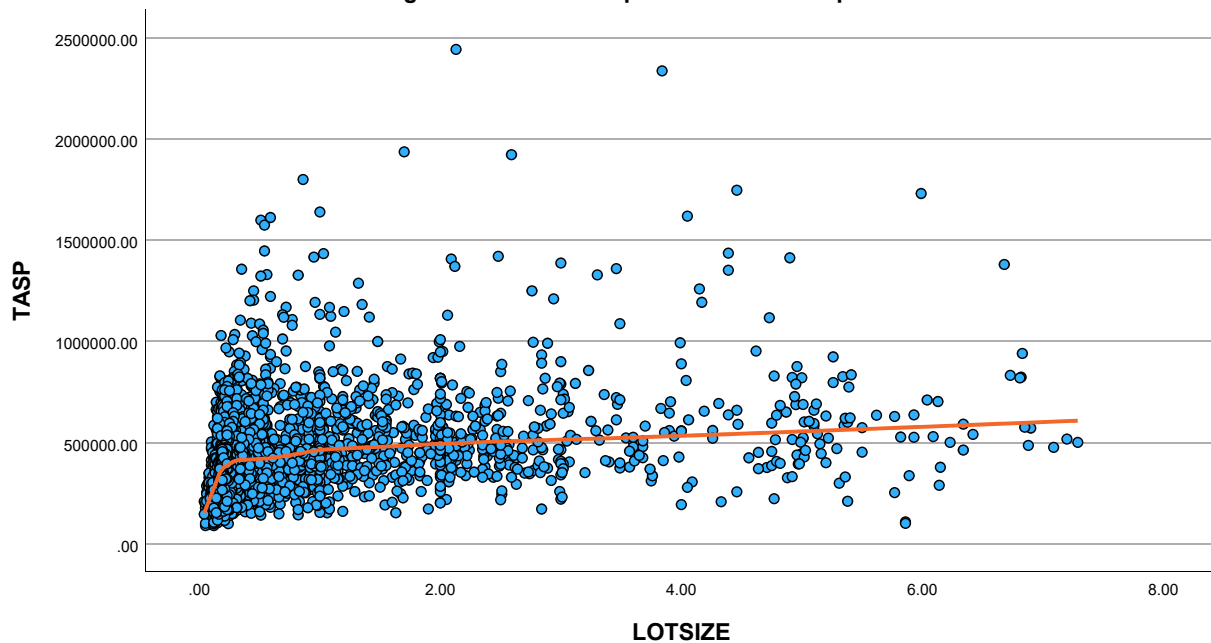
Mean	Median	Weighted Mean	Minimum	Maximum	Price Related Bias	Price Related Differential
457329.941	410430.725	437178.065	36299.160	2964548.352	1.797	1.046

Ratio Statistics for TASP / TASAR

Coefficient of Dispersion
.377

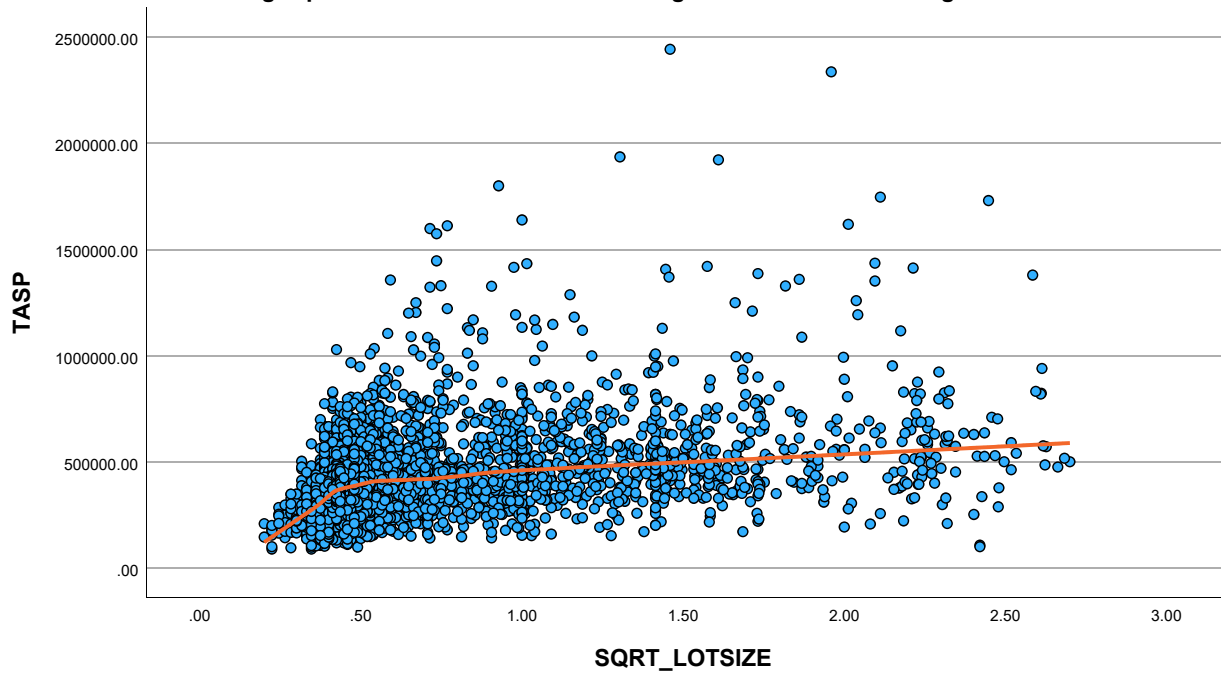
Graph

Showing the rate of change of the effect of Lot Size on Sales Prices changes based on the size. Much more even change over size as compared to > 7.5 acre parcels.



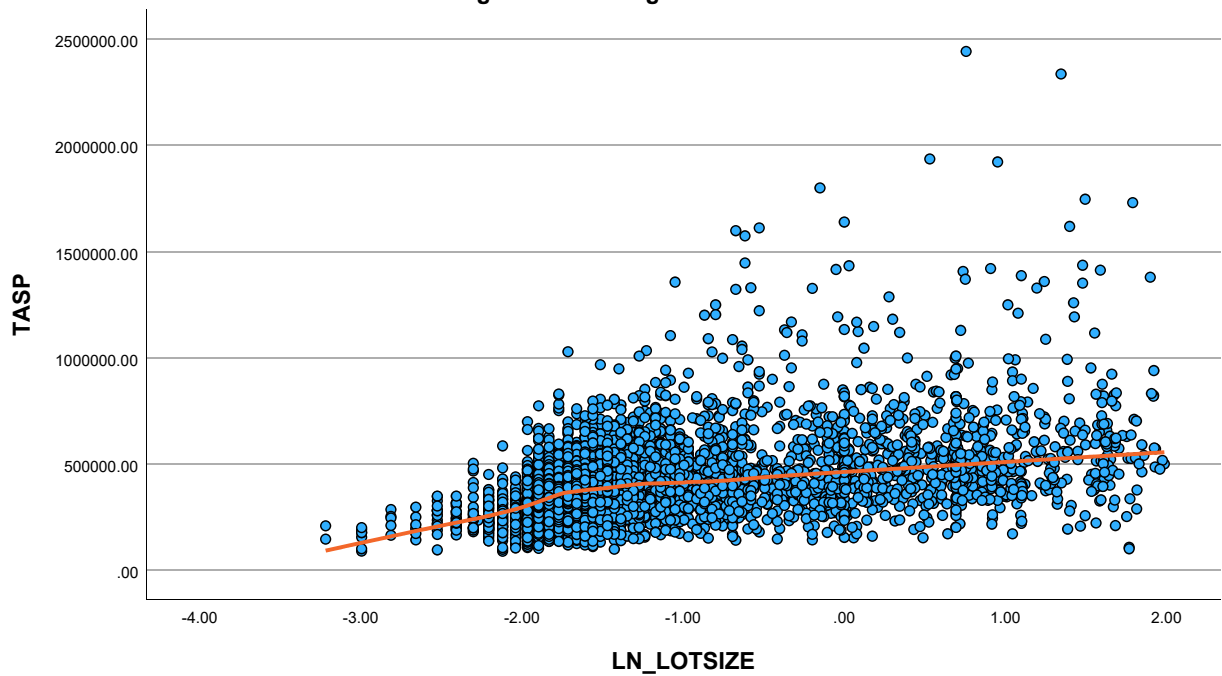
Graph

Same as above but using Square Roots to even out the change over time to linear segments instead of curves

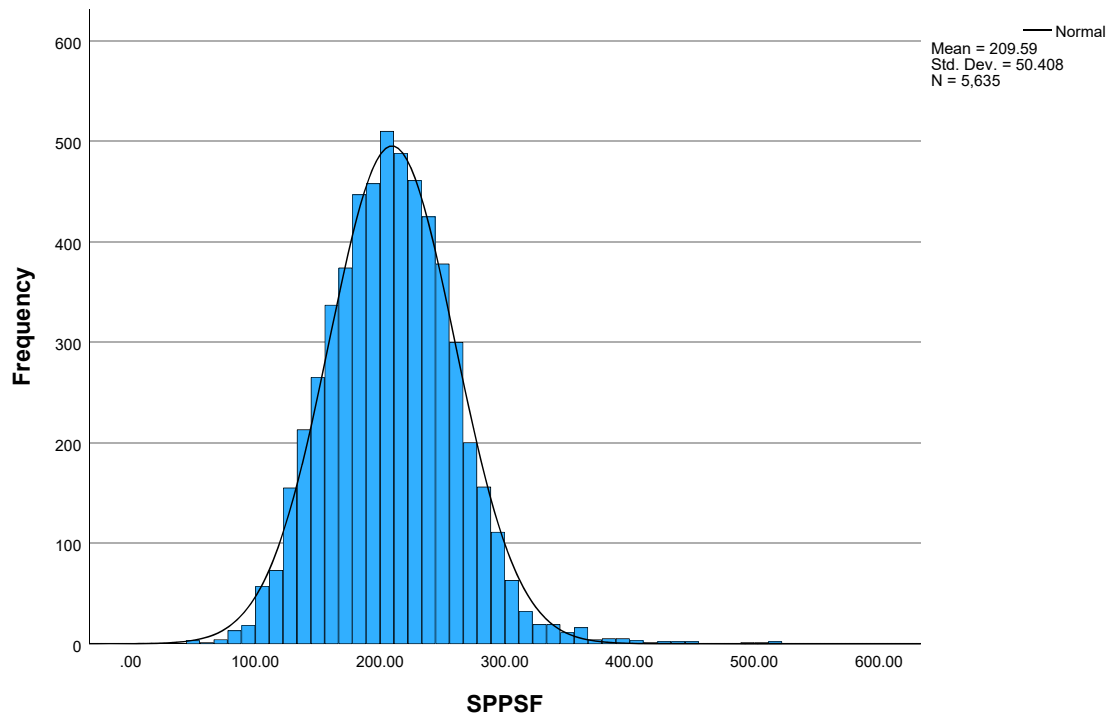


Graph

Same as above but using the natural logarithm to further flatten curves.



Graph



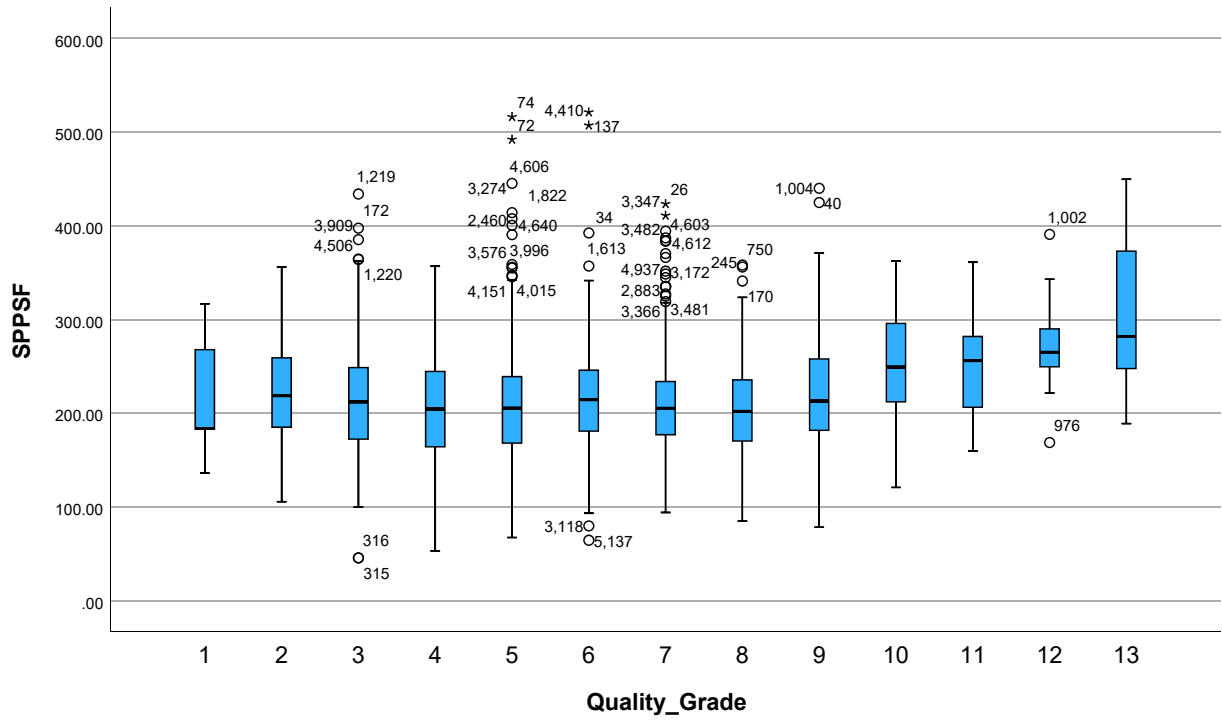
Explore

Quality_Grade

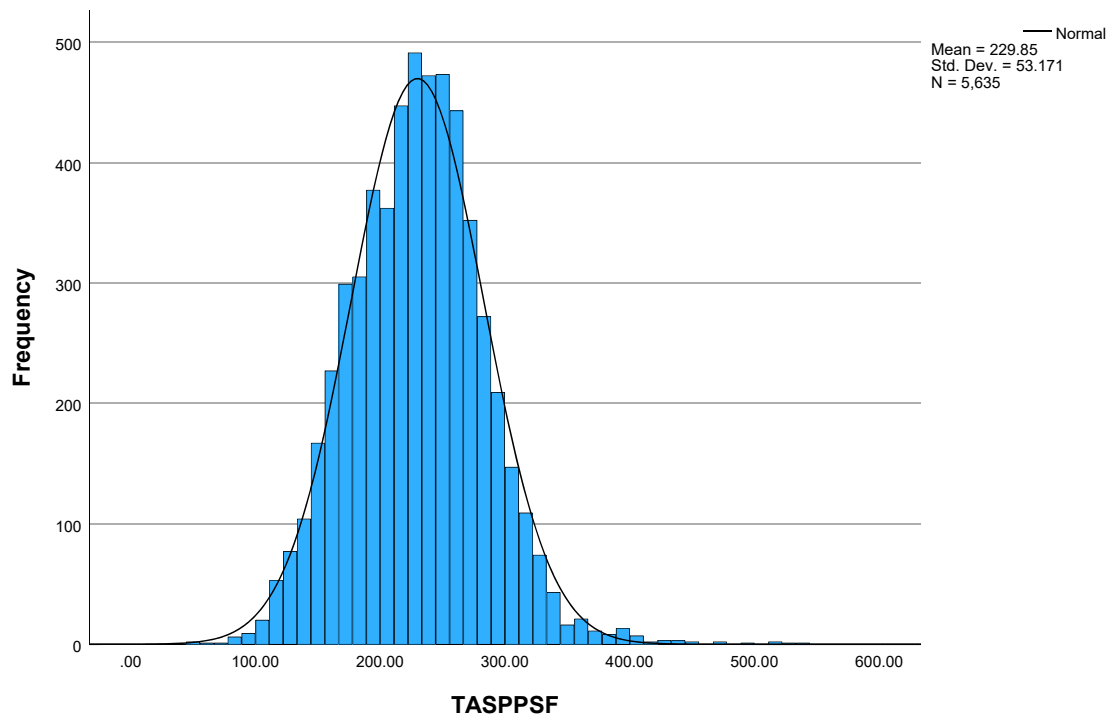
Case Processing Summary

		Valid		Cases Missing		Total	
Quality_Grade		N	Percent	N	Percent	N	Percent
SPPSF	1	9	100.0%	0	0.0%	9	100.0%
	2	66	100.0%	0	0.0%	66	100.0%
	3	341	100.0%	0	0.0%	341	100.0%
	4	555	100.0%	0	0.0%	555	100.0%
	5	1289	100.0%	0	0.0%	1289	100.0%
	6	1405	100.0%	0	0.0%	1405	100.0%
	7	1425	100.0%	0	0.0%	1425	100.0%
	8	300	100.0%	0	0.0%	300	100.0%
	9	131	100.0%	0	0.0%	131	100.0%
	10	64	100.0%	0	0.0%	64	100.0%
	11	27	100.0%	0	0.0%	27	100.0%
	12	11	100.0%	0	0.0%	11	100.0%
	13	12	100.0%	0	0.0%	12	100.0%

SPPSF



Graph



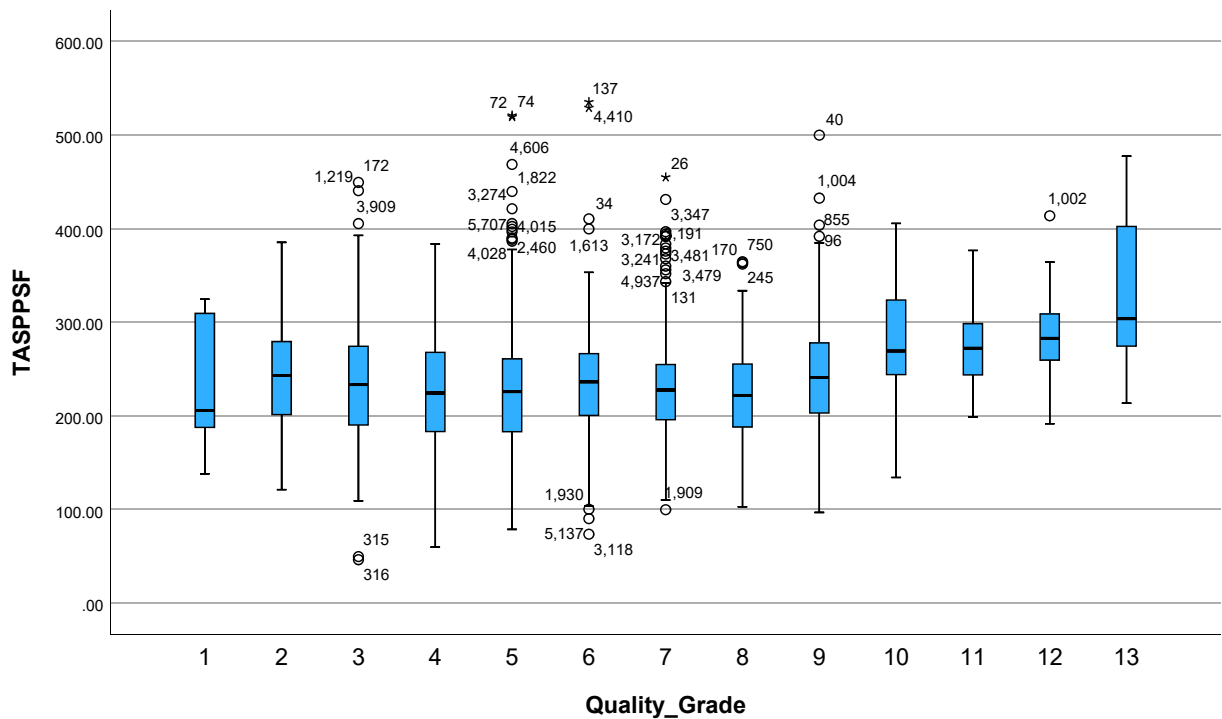
Explore

Quality_Grade

Case Processing Summary

	Quality_Grade	Valid		Cases Missing		Total	
		N	Percent	N	Percent	N	Percent
TASPPSF	1	9	100.0%	0	0.0%	9	100.0%
	2	66	100.0%	0	0.0%	66	100.0%
	3	341	100.0%	0	0.0%	341	100.0%
	4	555	100.0%	0	0.0%	555	100.0%
	5	1289	100.0%	0	0.0%	1289	100.0%
	6	1405	100.0%	0	0.0%	1405	100.0%
	7	1425	100.0%	0	0.0%	1425	100.0%
	8	300	100.0%	0	0.0%	300	100.0%
	9	131	100.0%	0	0.0%	131	100.0%
	10	64	100.0%	0	0.0%	64	100.0%
	11	27	100.0%	0	0.0%	27	100.0%
	12	11	100.0%	0	0.0%	11	100.0%
	13	12	100.0%	0	0.0%	12	100.0%

TASPPSF



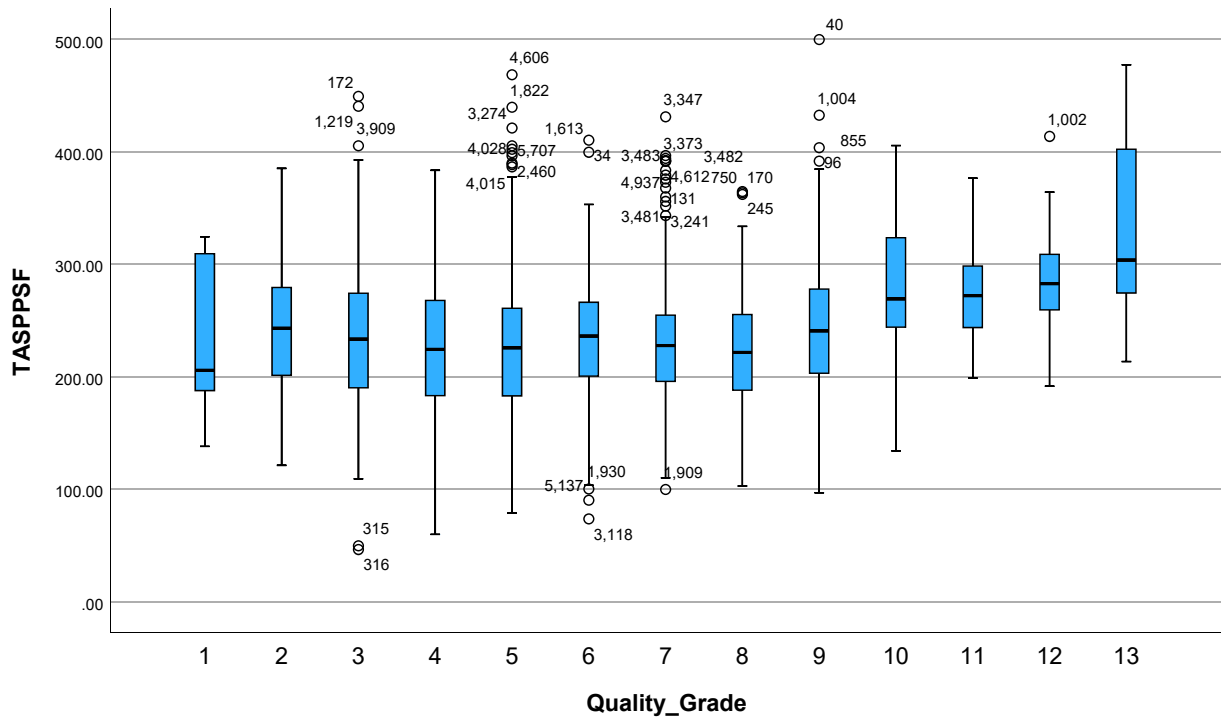
Explore

Quality_Grade

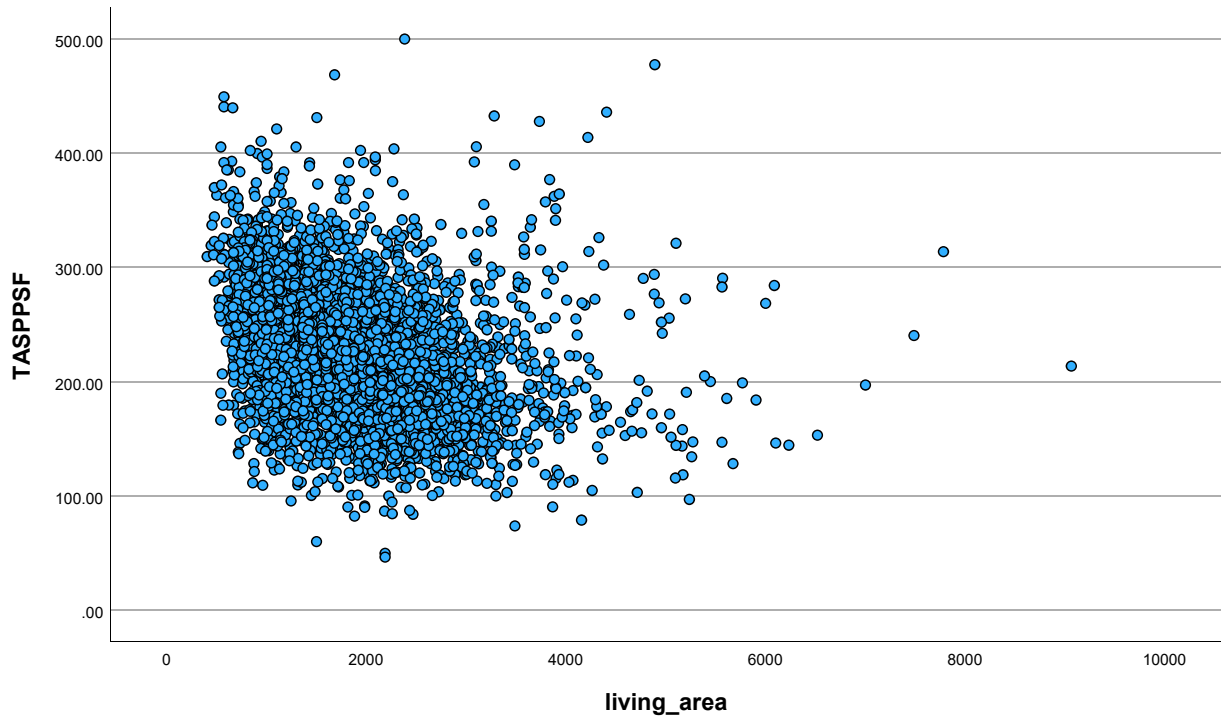
Case Processing Summary

		Valid		Cases Missing		Total	
Quality_Grade		N	Percent	N	Percent	N	Percent
TASPPSF	1	9	100.0%	0	0.0%	9	100.0%
	2	66	100.0%	0	0.0%	66	100.0%
	3	341	100.0%	0	0.0%	341	100.0%
	4	555	100.0%	0	0.0%	555	100.0%
	5	1287	100.0%	0	0.0%	1287	100.0%
	6	1403	100.0%	0	0.0%	1403	100.0%
	7	1424	100.0%	0	0.0%	1424	100.0%
	8	300	100.0%	0	0.0%	300	100.0%
	9	131	100.0%	0	0.0%	131	100.0%
	10	64	100.0%	0	0.0%	64	100.0%
	11	27	100.0%	0	0.0%	27	100.0%
	12	11	100.0%	0	0.0%	11	100.0%
	13	12	100.0%	0	0.0%	12	100.0%

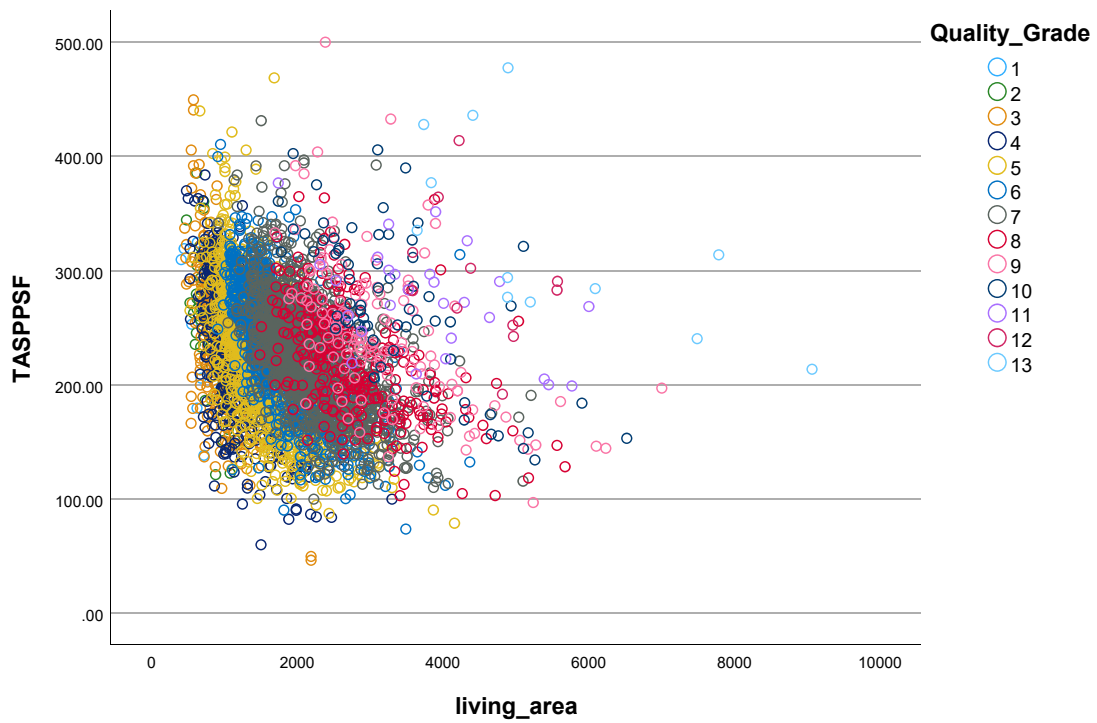
TASPPSF



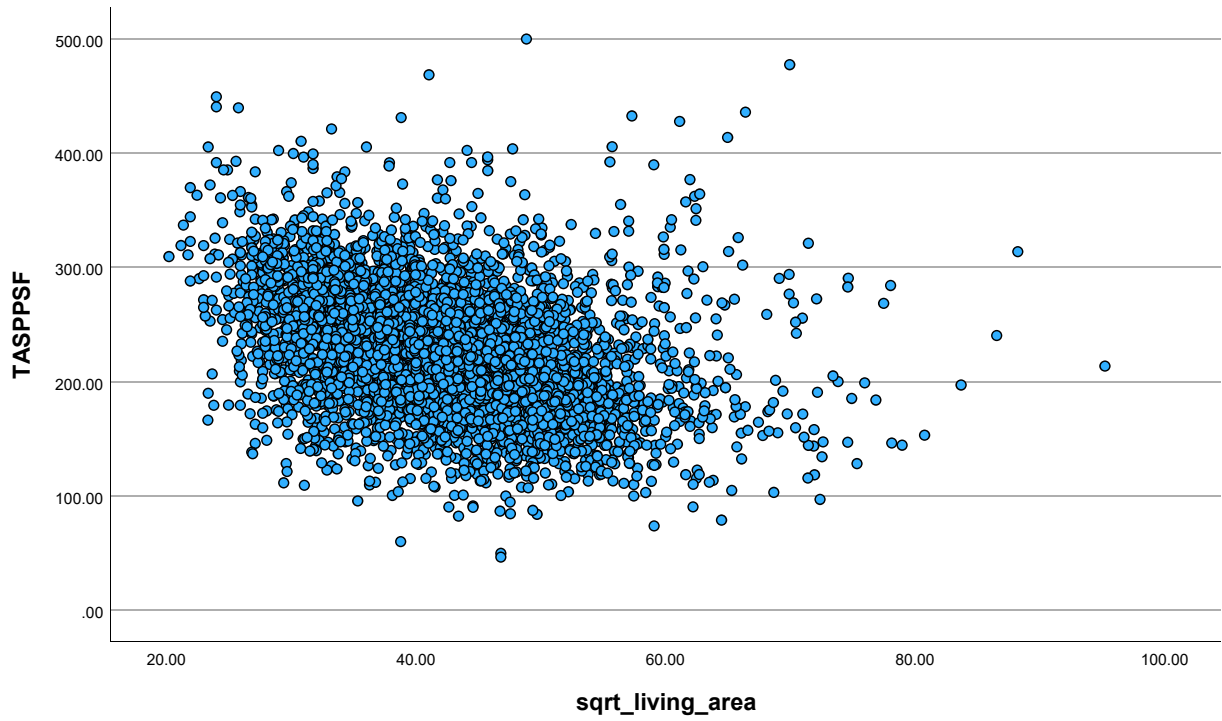
Graph



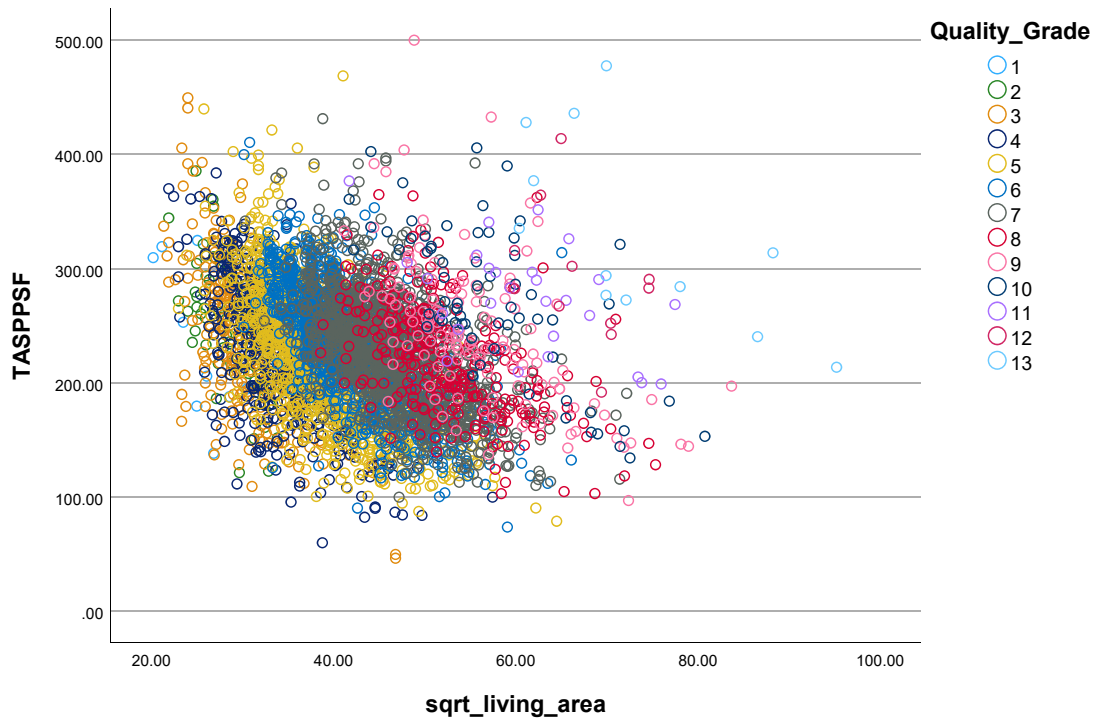
Graph



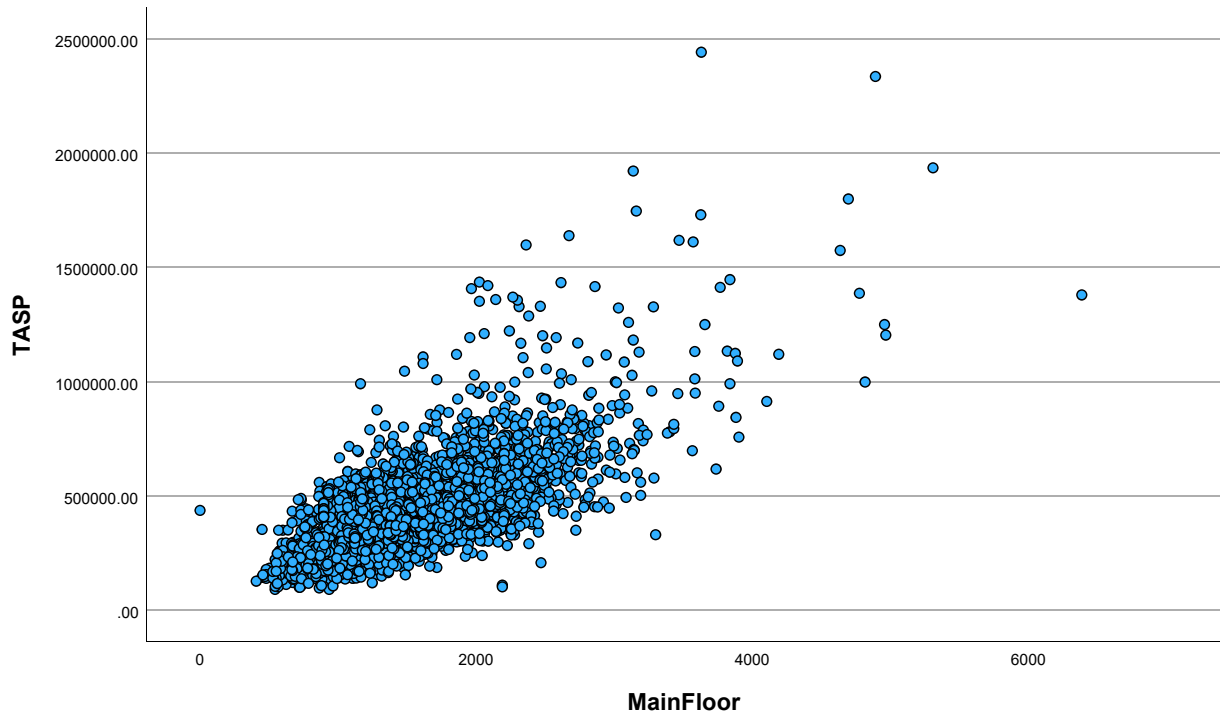
Graph



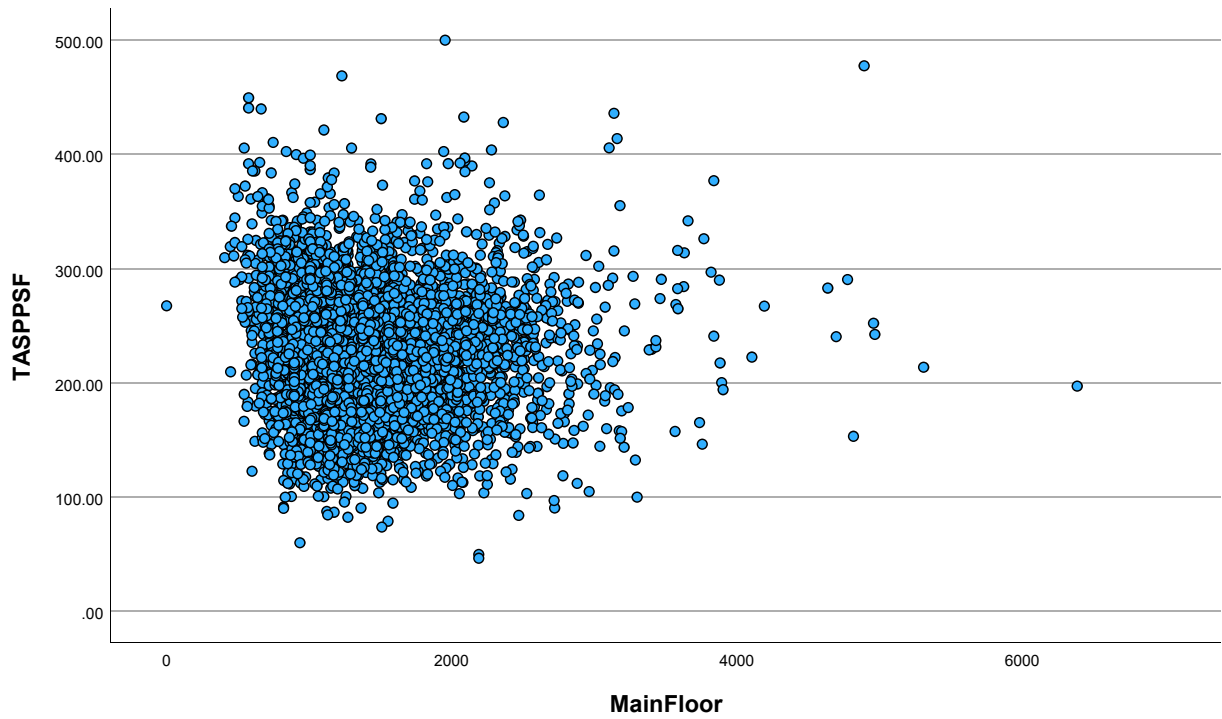
Graph



Graph



Graph



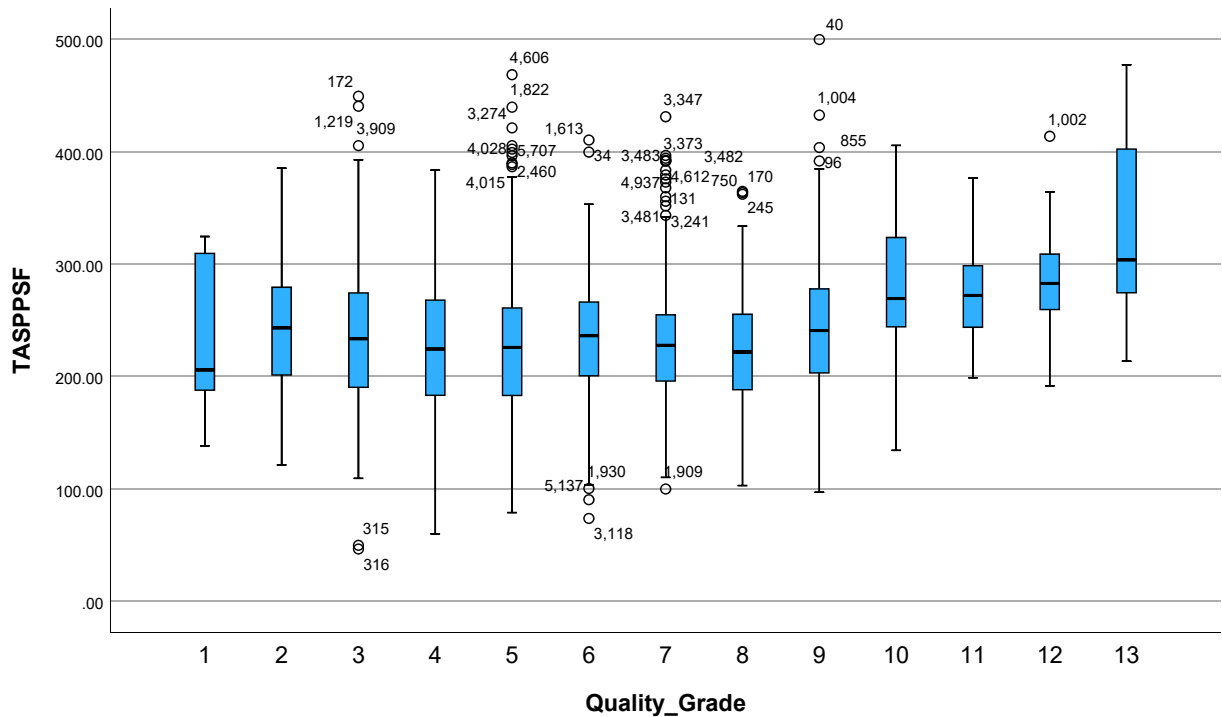
Explore

Quality_Grade

Case Processing Summary

	Quality_Grade	Valid		Cases Missing		Total	
		N	Percent	N	Percent	N	Percent
TASPPSF	1	9	100.0%	0	0.0%	9	100.0%
	2	66	100.0%	0	0.0%	66	100.0%
	3	341	100.0%	0	0.0%	341	100.0%
	4	555	100.0%	0	0.0%	555	100.0%
	5	1287	100.0%	0	0.0%	1287	100.0%
	6	1403	100.0%	0	0.0%	1403	100.0%
	7	1424	100.0%	0	0.0%	1424	100.0%
	8	300	100.0%	0	0.0%	300	100.0%
	9	131	100.0%	0	0.0%	131	100.0%
	10	64	100.0%	0	0.0%	64	100.0%
	11	27	100.0%	0	0.0%	27	100.0%
	12	11	100.0%	0	0.0%	11	100.0%
	13	12	100.0%	0	0.0%	12	100.0%

TASPPSF



Means

Case Processing Summary

	Included		Cases Excluded		Total	
	N	Percent	N	Percent	N	Percent
TASP * Quality_Grade	5630	100.0%	0	0.0%	5630	100.0%

Report

TASP

Quality_Grade	Mean	Median	N	Std. Deviation
1	144193.7598	139899.7006	9	32312.78349
2	209292.0631	199879.3571	66	46755.67193
3	224716.8231	224611.1758	341	56024.59076
4	260585.4200	260970.2052	555	59851.47753
5	327684.9992	322169.0049	1287	70811.76625
6	400062.1458	390809.7541	1403	75462.97310
7	485458.0293	470619.1715	1424	104247.34438
8	599785.2092	585331.8059	300	139665.46048
9	739806.9956	702699.2845	131	184947.94809
10	868739.8734	807322.1095	64	205636.31311
11	1019526.0354	998121.3890	27	253402.95483
12	1303157.7563	1249676.6138	11	263066.09781
13	1719632.1310	1664343.2428	12	386249.03499
Total	409524.2519	381800.8280	5630	174961.73138

Means

Case Processing Summary

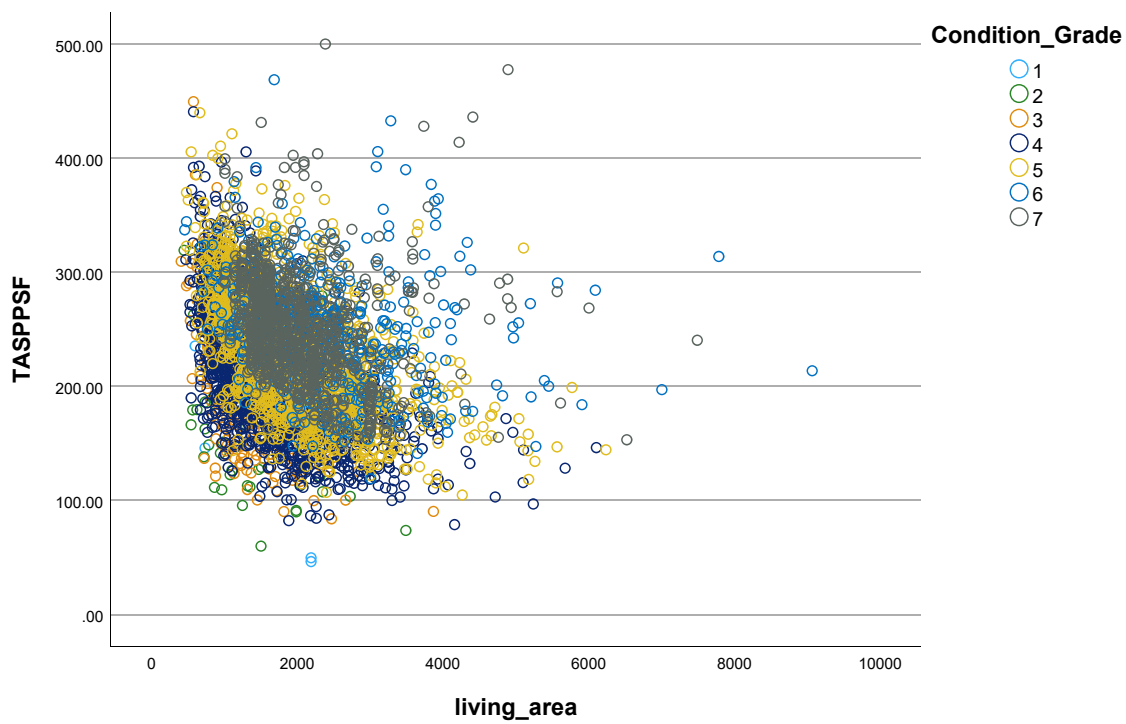
	Included		Cases Excluded		Total	
	N	Percent	N	Percent	N	Percent
living_area * Quality_Grade	5630	100.0%	0	0.0%	5630	100.0%

Report

living_area

Quality_Grade	Mean	Median	N	Std. Deviation
1	644.89	628.00	9	166.033
2	891.08	840.50	66	249.748
3	1012.16	952.00	341	328.268
4	1228.57	1140.00	555	396.994
5	1536.28	1438.00	1287	472.547
6	1785.14	1628.00	1403	480.053
7	2200.59	2099.00	1424	551.539
8	2778.99	2632.00	300	710.013
9	3156.55	2890.00	131	945.882
10	3353.39	3116.50	64	1013.733
11	3803.85	3819.00	27	1060.908
12	4524.73	4379.00	11	706.182
13	5492.83	4889.00	12	1756.358
Total	1844.98	1710.00	5630	774.257

Graph



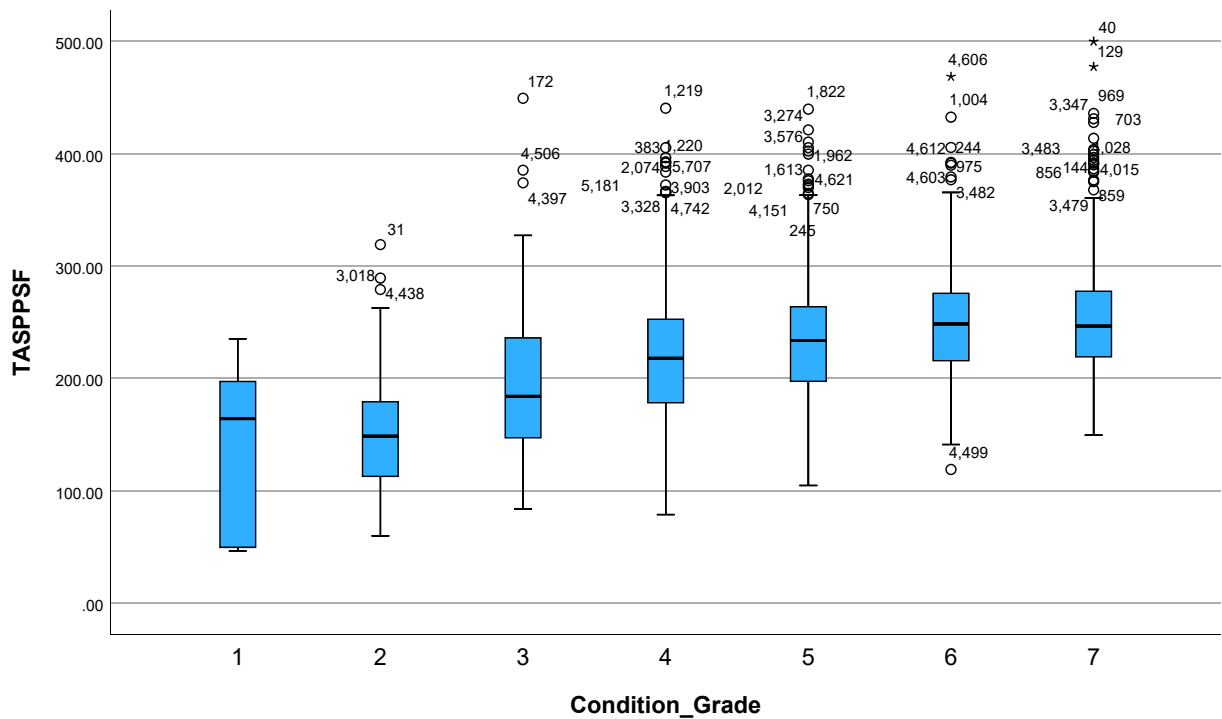
Explore

Condition_Grade

Case Processing Summary

		Valid		Cases Missing		Total	
Condition_Grade		N	Percent	N	Percent	N	Percent
TASPPSF	1	6	100.0%	0	0.0%	6	100.0%
	2	41	100.0%	0	0.0%	41	100.0%
	3	215	100.0%	0	0.0%	215	100.0%
	4	2053	100.0%	0	0.0%	2053	100.0%
	5	1836	100.0%	0	0.0%	1836	100.0%
	6	495	100.0%	0	0.0%	495	100.0%
	7	984	100.0%	0	0.0%	984	100.0%

TASPPSF



Means

Case Processing Summary

		Included		Cases Excluded		Total	
Condition_Grade		N	Percent	N	Percent	N	Percent
living_area *		5630	100.0%	0	0.0%	5630	100.0%

Report

living_area

Condition_Grade	Mean	Median	N	Std. Deviation
1	1289.50	1011.00	6	715.940
2	1316.56	1179.00	41	678.793
3	1301.40	1140.00	215	559.996
4	1638.35	1510.00	2053	669.218
5	1902.05	1772.00	1836	739.064
6	2410.42	2232.00	495	1028.056
7	2029.33	1888.00	984	699.335
Total	1844.98	1710.00	5630	774.257

Means

Case Processing Summary

	Included		Cases Excluded		Total	
	N	Percent	N	Percent	N	Percent
TASP * Condition_Grade	5630	100.0%	0	0.0%	5630	100.0%

Report

TASP

Condition_Grade	Mean	Median	N	Std. Deviation
1	140327.3235	124970.9170	6	42114.45054
2	184067.5489	159261.1764	41	96141.73654
3	233328.7607	220833.5989	215	72179.15887
4	335435.7801	325975.0000	2053	102613.03318
5	423197.8981	402209.2106	1836	135684.19717
6	587862.4343	539900.9247	495	267926.11210
7	498408.7586	454329.1311	984	190425.55373
Total	409524.2519	381800.8280	5630	174961.73138

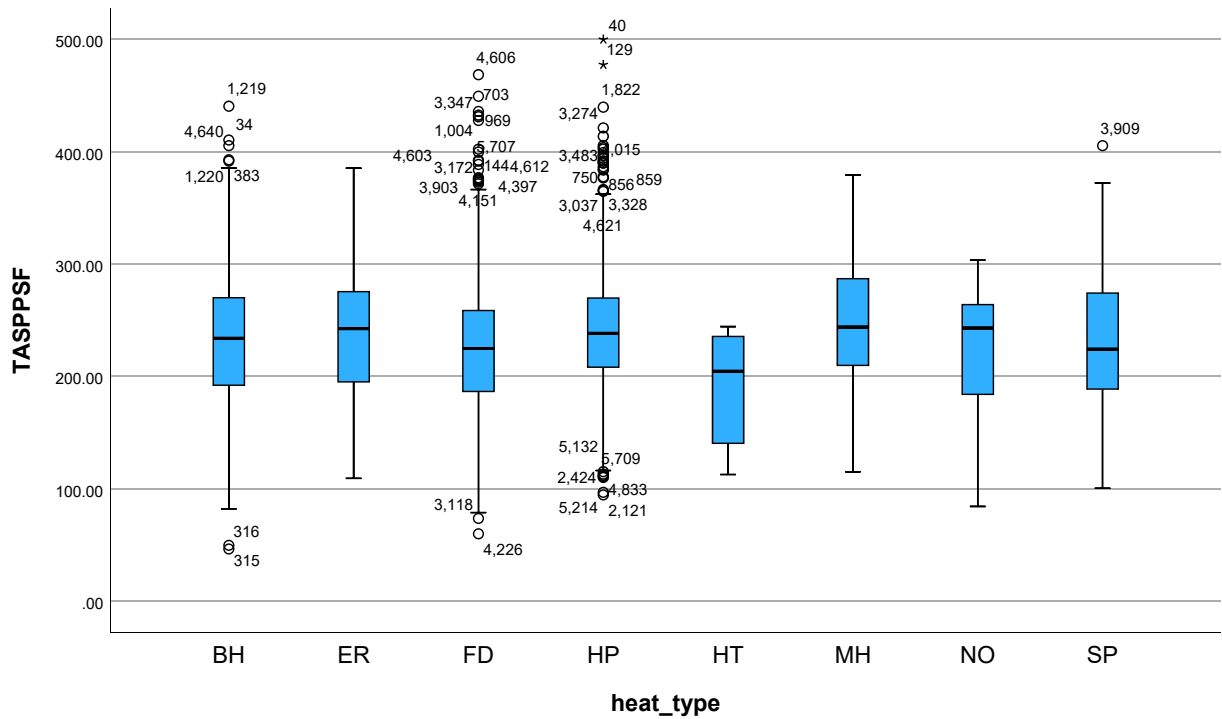
Explore

heat_type

Case Processing Summary

		Valid		Cases Missing		Total	
heat_type		N	Percent	N	Percent	N	Percent
TASPPSF	BH	359	100.0%	0	0.0%	359	100.0%
	ER	144	100.0%	0	0.0%	144	100.0%
	FD	3341	100.0%	0	0.0%	3341	100.0%
	HP	1571	100.0%	0	0.0%	1571	100.0%
	HT	10	100.0%	0	0.0%	10	100.0%
	MH	82	100.0%	0	0.0%	82	100.0%
	NO	11	100.0%	0	0.0%	11	100.0%
	SP	112	100.0%	0	0.0%	112	100.0%

TASPPSF



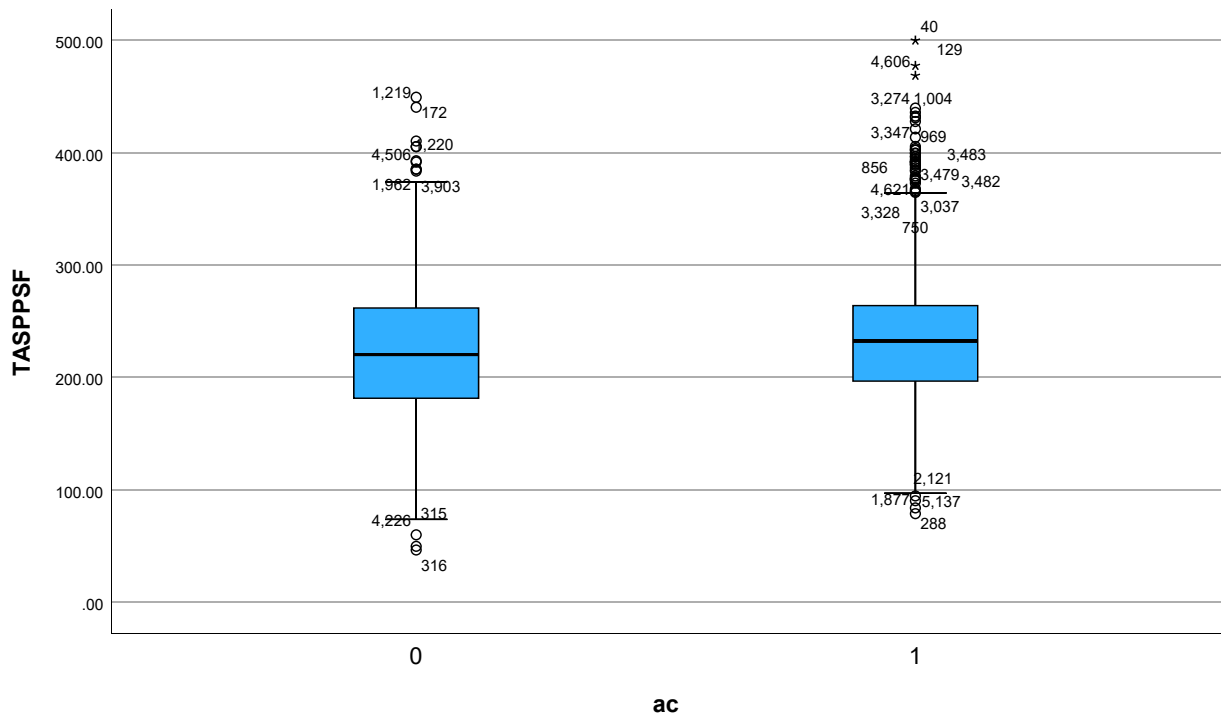
Explore

ac

Case Processing Summary

	ac	Valid		Cases Missing		Total	
		N	Percent	N	Percent	N	Percent
TASPPSF	0	1331	100.0%	0	0.0%	1331	100.0%
	1	4299	100.0%	0	0.0%	4299	100.0%

TASPPSF



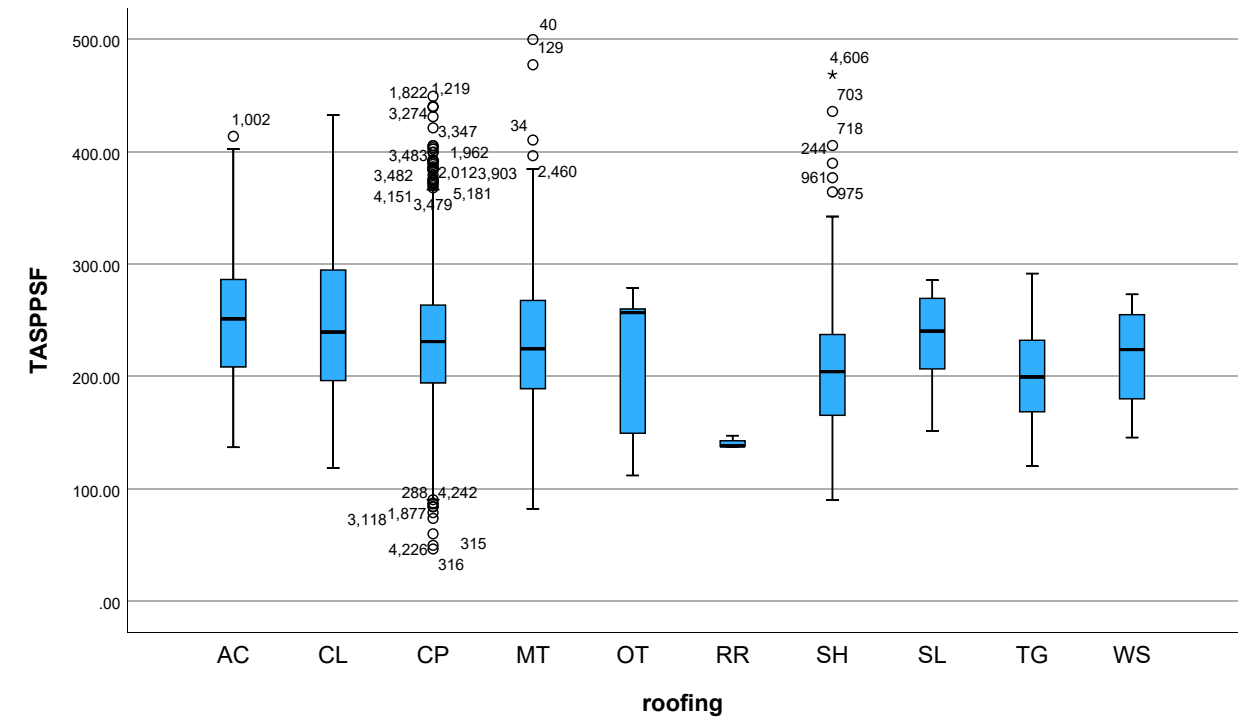
Explore

roofing

Case Processing Summary

		Valid		Cases Missing		Total	
	roofing	N	Percent	N	Percent	N	Percent
TASPPSF	AC	136	100.0%	0	0.0%	136	100.0%
	CL	52	100.0%	0	0.0%	52	100.0%
	CP	5046	100.0%	0	0.0%	5046	100.0%
	MT	145	100.0%	0	0.0%	145	100.0%
	OT	7	100.0%	0	0.0%	7	100.0%
	RR	3	100.0%	0	0.0%	3	100.0%
	SH	208	100.0%	0	0.0%	208	100.0%
	SL	7	100.0%	0	0.0%	7	100.0%
	TG	18	100.0%	0	0.0%	18	100.0%
	WS	8	100.0%	0	0.0%	8	100.0%

TASPPSF



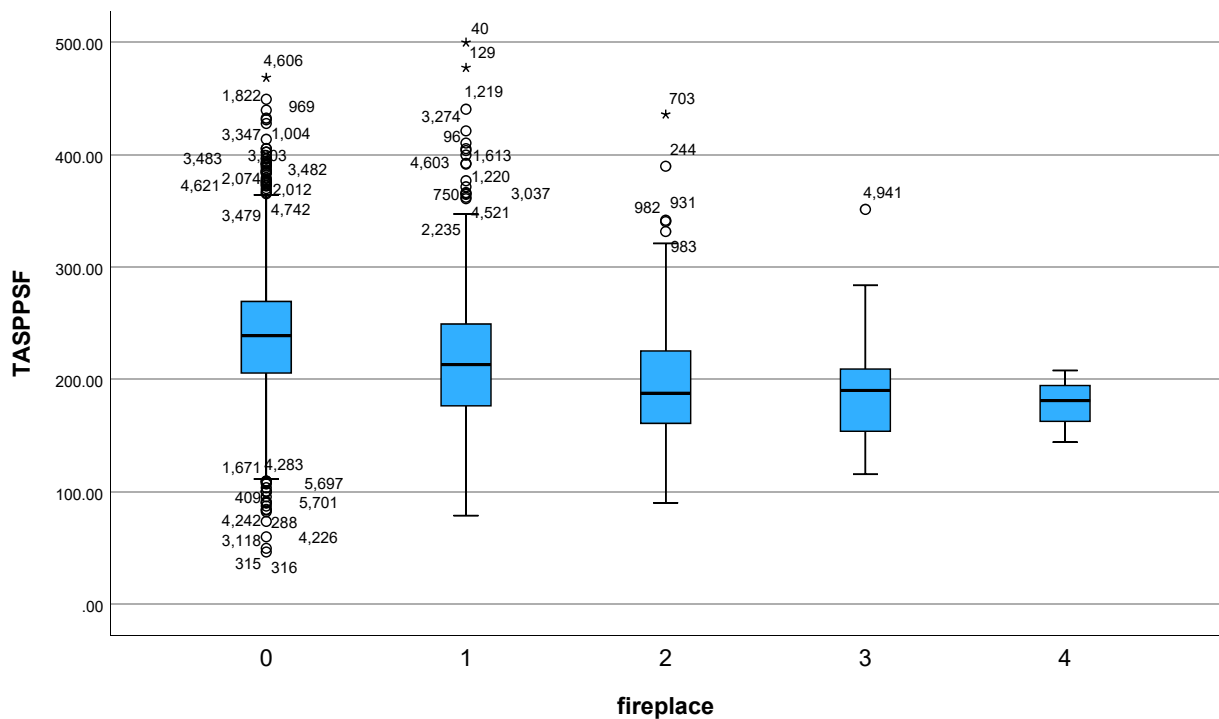
Explore

fireplace

Case Processing Summary

		Valid		Cases Missing		Total	
fireplace		N	Percent	N	Percent	N	Percent
TASPPSF	0	3894	100.0%	0	0.0%	3894	100.0%
	1	1375	100.0%	0	0.0%	1375	100.0%
	2	334	100.0%	0	0.0%	334	100.0%
	3	24	100.0%	0	0.0%	24	100.0%
	4	3	100.0%	0	0.0%	3	100.0%

TASPPSF



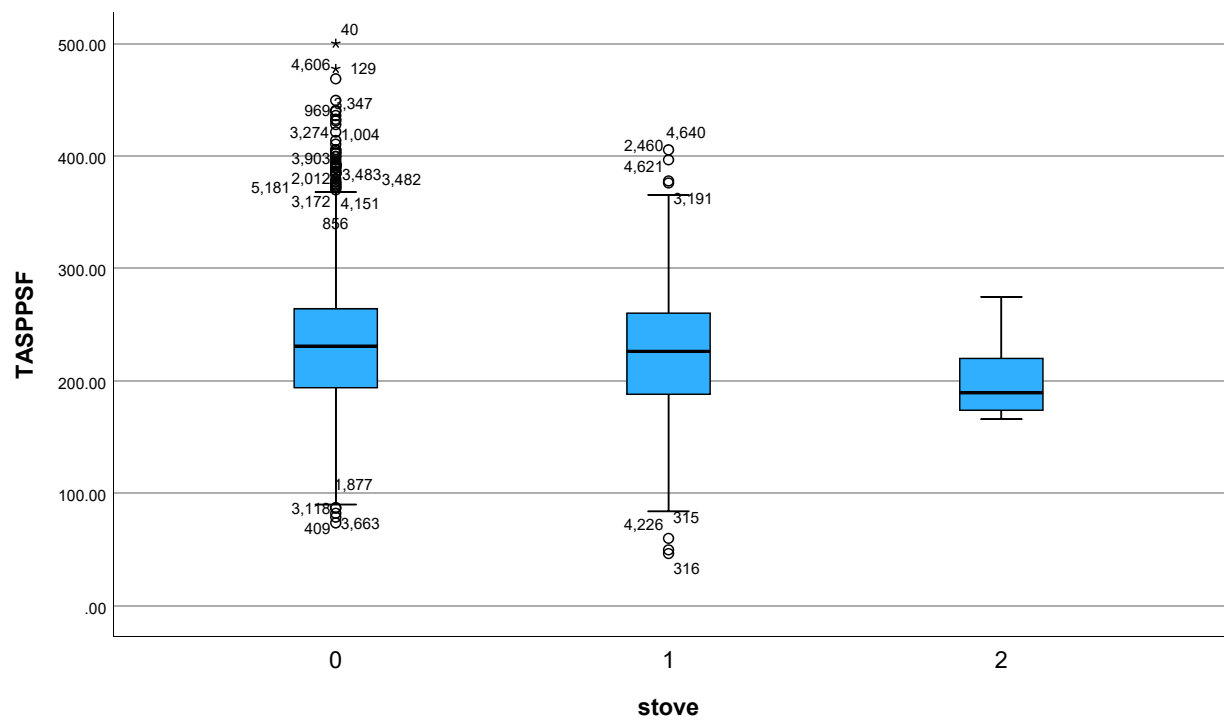
Explore

stove

Case Processing Summary

		Valid		Cases Missing		Total	
stove		N	Percent	N	Percent	N	Percent
TASPPSF	0	5046	100.0%	0	0.0%	5046	100.0%
	1	572	100.0%	0	0.0%	572	100.0%
	2	12	100.0%	0	0.0%	12	100.0%

TASPPSF



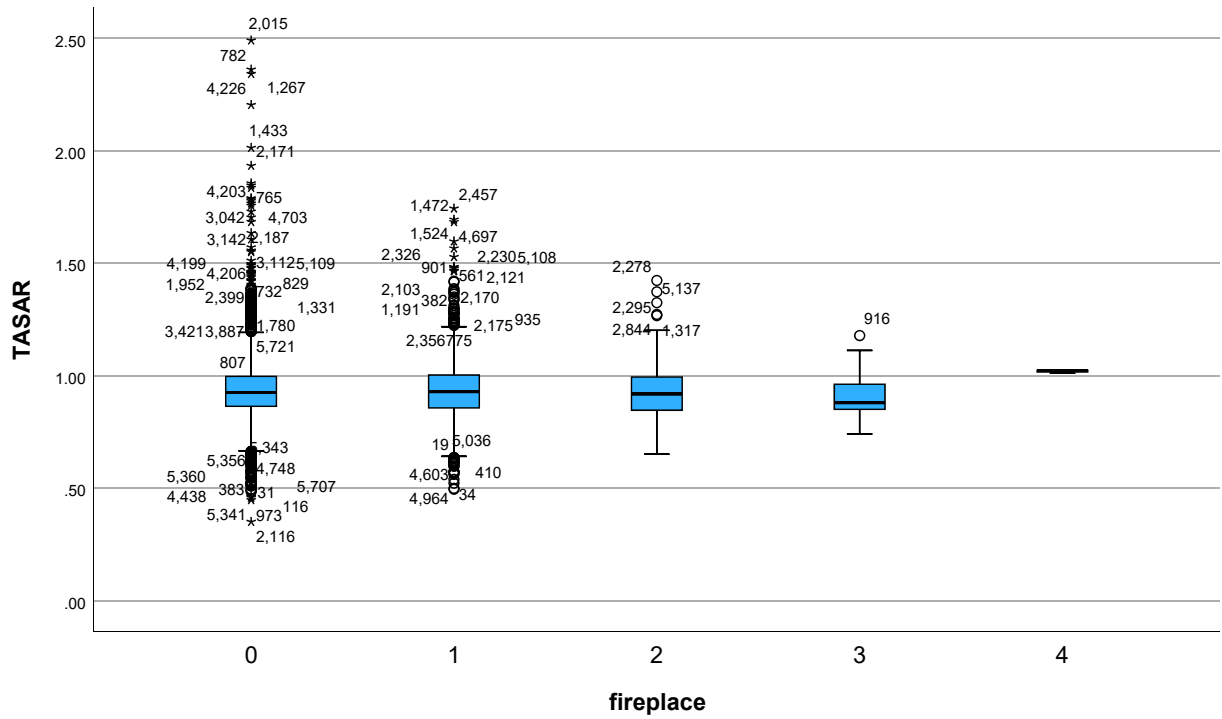
Explore

fireplace

Case Processing Summary

		Valid		Cases Missing		Total	
fireplace		N	Percent	N	Percent	N	Percent
TASAR	0	3894	100.0%	0	0.0%	3894	100.0%
	1	1375	100.0%	0	0.0%	1375	100.0%
	2	334	100.0%	0	0.0%	334	100.0%
	3	24	100.0%	0	0.0%	24	100.0%
	4	3	100.0%	0	0.0%	3	100.0%

TASAR



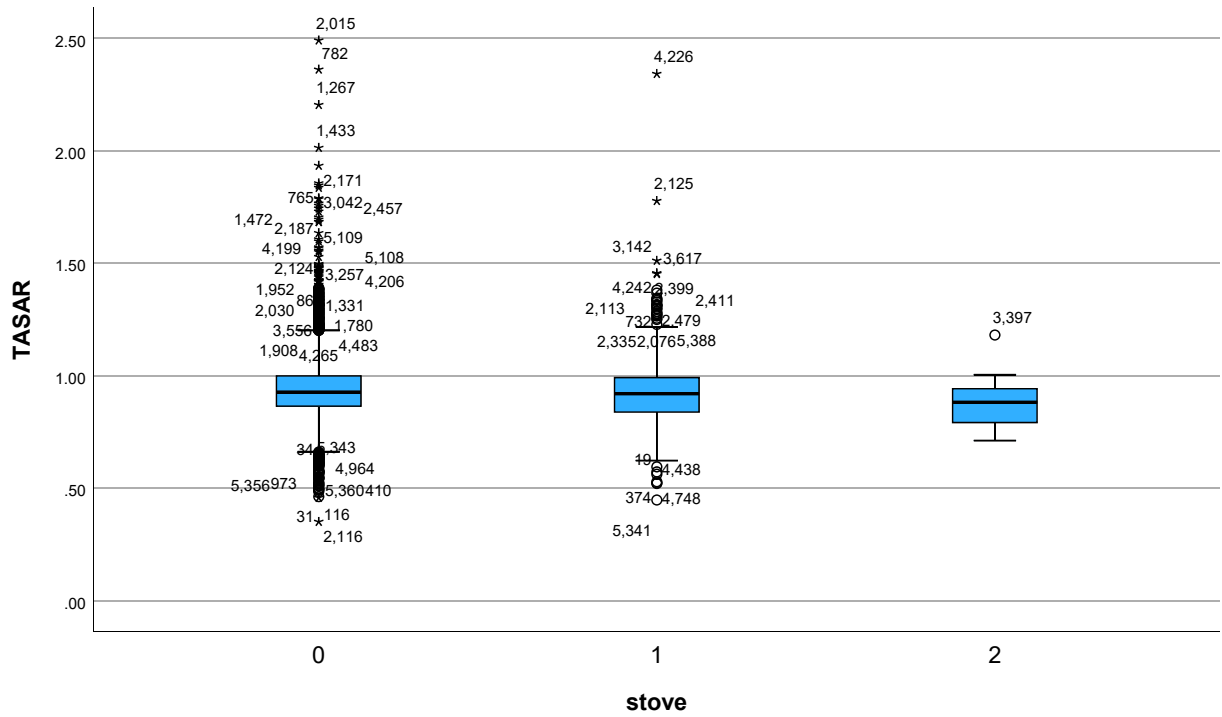
Explore

stove

Case Processing Summary

		Valid		Cases Missing		Total	
stove		N	Percent	N	Percent	N	Percent
TASAR	0	5046	100.0%	0	0.0%	5046	100.0%
	1	572	100.0%	0	0.0%	572	100.0%
	2	12	100.0%	0	0.0%	12	100.0%

TASAR



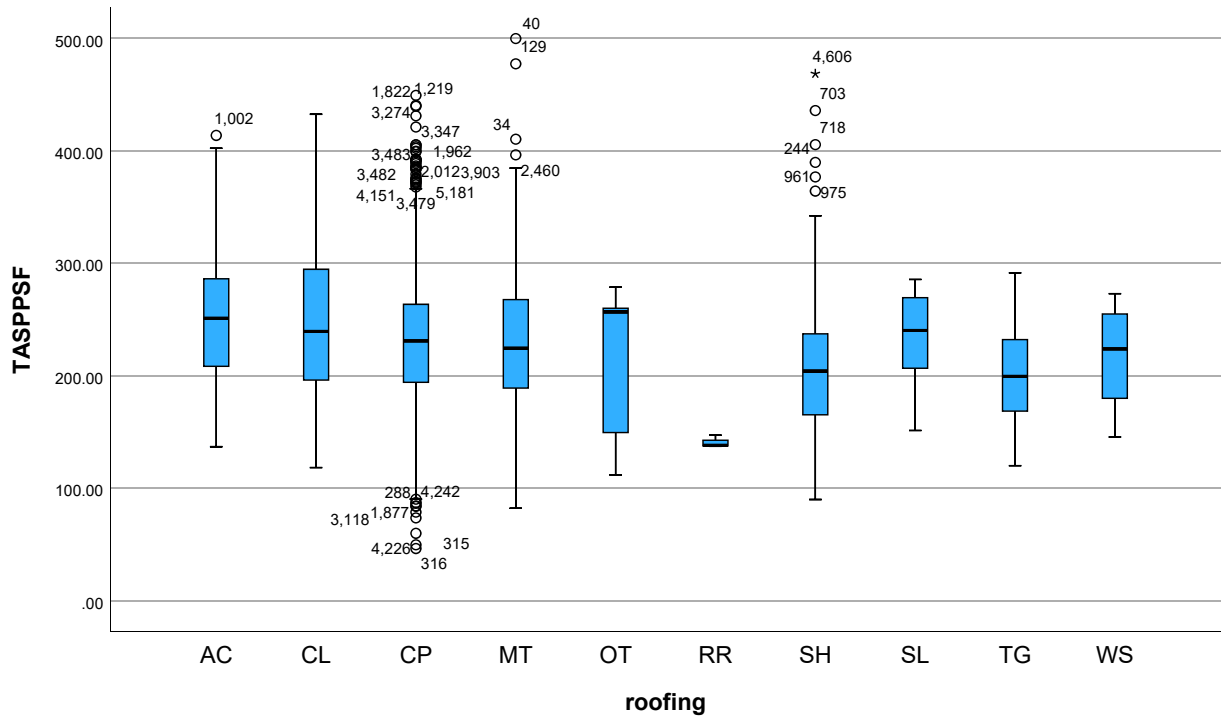
Explore

roofing

Case Processing Summary

		Valid		Cases Missing		Total	
roofing		N	Percent	N	Percent	N	Percent
TASPPSF	AC	136	100.0%	0	0.0%	136	100.0%
	CL	52	100.0%	0	0.0%	52	100.0%
	CP	5046	100.0%	0	0.0%	5046	100.0%
	MT	145	100.0%	0	0.0%	145	100.0%
	OT	7	100.0%	0	0.0%	7	100.0%
	RR	3	100.0%	0	0.0%	3	100.0%
	SH	208	100.0%	0	0.0%	208	100.0%
	SL	7	100.0%	0	0.0%	7	100.0%
	TG	18	100.0%	0	0.0%	18	100.0%
	WS	8	100.0%	0	0.0%	8	100.0%

TASPPSF



Explore

Warnings

TASPPSF is constant when nbhd = 372N. It will be included in any boxplots produced but other output will be omitted.

TASPPSF is constant when nbhd = 485N. It will be included in any boxplots produced but other output will be omitted.

nbhd

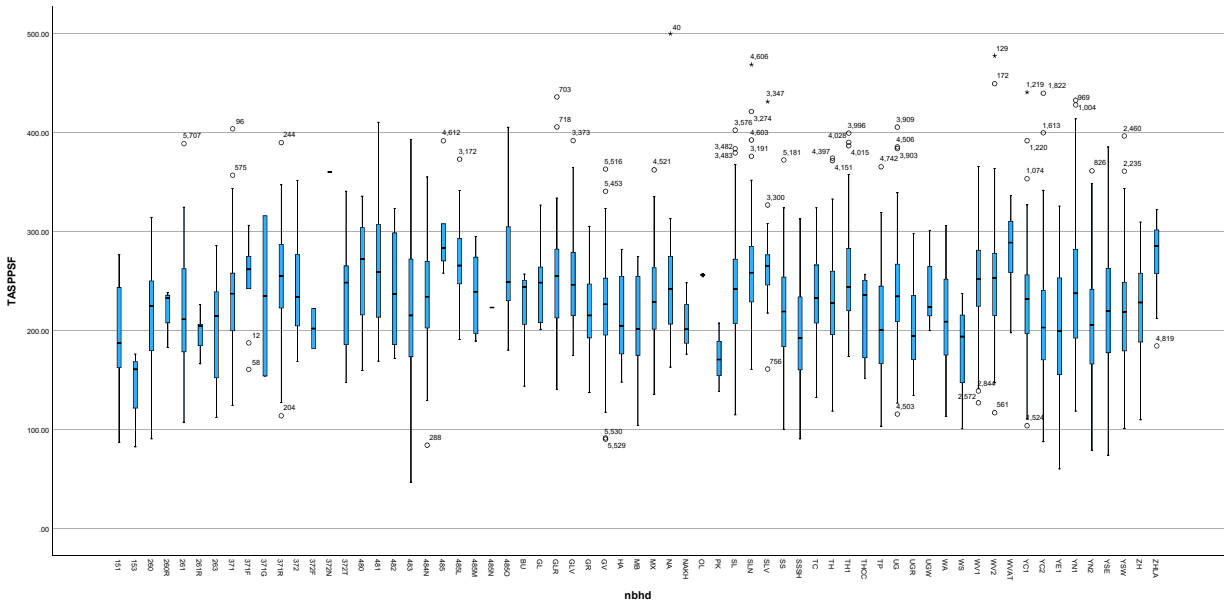
Case Processing Summary

	nbhd	Valid		Cases Missing		Total	
		N	Percent	N	Percent	N	Percent
TASPPSF	151	36	100.0%	0	0.0%	36	100.0%
	153	3	100.0%	0	0.0%	3	100.0%
	260	55	100.0%	0	0.0%	55	100.0%
	260R	3	100.0%	0	0.0%	3	100.0%
	261	45	100.0%	0	0.0%	45	100.0%
	261R	5	100.0%	0	0.0%	5	100.0%
	263	25	100.0%	0	0.0%	25	100.0%
	371	31	100.0%	0	0.0%	31	100.0%
	371F	10	100.0%	0	0.0%	10	100.0%
	371G	2	100.0%	0	0.0%	2	100.0%
	371R	91	100.0%	0	0.0%	91	100.0%
	372	37	100.0%	0	0.0%	37	100.0%
	372F	2	100.0%	0	0.0%	2	100.0%
	372N	1	100.0%	0	0.0%	1	100.0%
	372T	12	100.0%	0	0.0%	12	100.0%
	480	3	100.0%	0	0.0%	3	100.0%
	481	26	100.0%	0	0.0%	26	100.0%
	482	4	100.0%	0	0.0%	4	100.0%
	483	59	100.0%	0	0.0%	59	100.0%
	484N	59	100.0%	0	0.0%	59	100.0%
	485	6	100.0%	0	0.0%	6	100.0%
	485L	33	100.0%	0	0.0%	33	100.0%
	485M	6	100.0%	0	0.0%	6	100.0%
	485N	1	100.0%	0	0.0%	1	100.0%
	485O	27	100.0%	0	0.0%	27	100.0%
	BU	7	100.0%	0	0.0%	7	100.0%
	GL	8	100.0%	0	0.0%	8	100.0%
	GLR	42	100.0%	0	0.0%	42	100.0%
	GLV	17	100.0%	0	0.0%	17	100.0%
	GR	43	100.0%	0	0.0%	43	100.0%
	GV	325	100.0%	0	0.0%	325	100.0%
	HA	8	100.0%	0	0.0%	8	100.0%
	MB	9	100.0%	0	0.0%	9	100.0%
	MX	329	100.0%	0	0.0%	329	100.0%
	NA	30	100.0%	0	0.0%	30	100.0%
	NAKH	4	100.0%	0	0.0%	4	100.0%
	OL	3	100.0%	0	0.0%	3	100.0%

Case Processing Summary

nbhd	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
PK	3	100.0%	0	0.0%	3	100.0%
SL	285	100.0%	0	0.0%	285	100.0%
SLN	117	100.0%	0	0.0%	117	100.0%
SLV	25	100.0%	0	0.0%	25	100.0%
SS	174	100.0%	0	0.0%	174	100.0%
SSSH	95	100.0%	0	0.0%	95	100.0%
TC	36	100.0%	0	0.0%	36	100.0%
TH	236	100.0%	0	0.0%	236	100.0%
TH1	92	100.0%	0	0.0%	92	100.0%
THCC	11	100.0%	0	0.0%	11	100.0%
TP	99	100.0%	0	0.0%	99	100.0%
UG	98	100.0%	0	0.0%	98	100.0%
UGR	19	100.0%	0	0.0%	19	100.0%
UGW	12	100.0%	0	0.0%	12	100.0%
WA	63	100.0%	0	0.0%	63	100.0%
WS	3	100.0%	0	0.0%	3	100.0%
WV1	543	100.0%	0	0.0%	543	100.0%
WV2	83	100.0%	0	0.0%	83	100.0%
WVAT	40	100.0%	0	0.0%	40	100.0%
YC1	520	100.0%	0	0.0%	520	100.0%
YC2	302	100.0%	0	0.0%	302	100.0%
YE1	113	100.0%	0	0.0%	113	100.0%
YN1	178	100.0%	0	0.0%	178	100.0%
YN2	171	100.0%	0	0.0%	171	100.0%
YSE	376	100.0%	0	0.0%	376	100.0%
YSW	425	100.0%	0	0.0%	425	100.0%
ZH	88	100.0%	0	0.0%	88	100.0%
ZHLA	16	100.0%	0	0.0%	16	100.0%

TASPPSF



Means

Case Processing Summary

	Included		Cases Excluded		Total	
	N	Percent	N	Percent	N	Percent
TASPPSF * nbhd	5630	100.0%	0	0.0%	5630	100.0%

Report

TASPPSF

nbhd	Mean	Median	N	Std. Deviation
151	193.7699	187.1576	36	46.01117
153	139.5630	160.4810	3	50.26739
260	215.6393	224.8578	55	54.79766
260R	217.7553	232.7743	3	30.71953
261	220.2299	211.1112	45	59.12859
261R	197.4439	204.1932	5	22.86388
263	201.7364	214.4489	25	51.46088
371	240.8316	237.0761	31	65.55046
371F	250.0984	261.6507	10	45.31770
371G	234.8024	234.8024	2	114.44961
371R	252.5413	254.8537	91	53.01274
372	242.4030	233.7588	37	46.90492
372F	201.7714	201.7714	2	28.42172
372N	360.0036	360.0036	1	.
372T	237.2659	248.3063	12	61.91010
480	255.6090	271.9531	3	89.29056
481	259.0115	258.9438	26	55.87641
482	242.0455	236.6286	4	69.20642
483	222.6683	215.0615	59	67.22652
484N	236.4954	234.0842	59	51.63234
485	299.0348	283.4341	6	48.59955
485L	270.0168	265.4997	33	45.83059
485M	238.8283	239.0698	6	41.54790
485N	223.0214	223.0214	1	.
485O	269.8576	248.7886	27	55.22188
BU	222.4318	243.9727	7	45.83308
GL	245.9493	248.3273	8	42.03213
GLR	253.9657	254.6665	42	60.42907
GLV	257.2647	246.1599	17	65.50411
GR	220.2795	215.0196	43	37.68336
GV	223.1627	226.2335	325	43.82350
HA	212.4496	204.6582	8	48.31051
MB	203.2475	201.2425	9	58.17826
MX	232.3135	228.5981	329	40.35642
NA	249.5815	241.9388	30	61.22021
NAKH	206.4837	200.9813	4	30.17795
OL	255.8819	256.2082	3	1.55760

Report

TASPPSF

nbhd	Mean	Median	N	Std. Deviation
PK	171.9748	170.4535	3	34.59548
SL	241.9102	241.6820	285	51.84615
SLN	261.9478	258.3240	117	49.95432
SLV	265.3613	265.2988	25	47.96309
SS	217.1864	218.9564	174	49.08716
SSSH	197.5102	192.2727	95	48.12251
TC	232.0899	232.8578	36	45.00390
TH	228.5132	227.3988	236	43.55708
TH1	253.1360	243.9609	92	47.54127
THCC	215.5098	235.7424	11	42.82926
TP	205.1265	200.2931	99	51.73946
UG	239.0250	234.3010	98	54.93191
UGR	204.7312	194.2137	19	49.06622
UGW	237.8586	223.4628	12	33.30137
WA	211.1695	208.7860	63	51.92397
WS	177.0932	193.6487	3	69.91582
WV1	250.6921	251.6317	543	39.12770
WV2	252.1122	252.8156	83	61.90700
WVAT	283.6899	288.7670	40	34.24213
YC1	227.5800	231.8418	520	44.59939
YC2	208.0714	202.8012	302	51.70148
YE1	203.0094	198.9983	113	59.47071
YN1	244.2809	237.3810	178	66.60832
YN2	207.9085	205.5341	171	55.59056
YSE	221.3856	219.5618	376	56.63441
YSW	216.1173	218.7621	425	48.43936
ZH	220.7721	228.1362	88	45.97048
ZHLA	273.7440	285.3837	16	36.72067
Total	229.6022	230.1720	5630	52.51815

Explore

analysis_nbhd

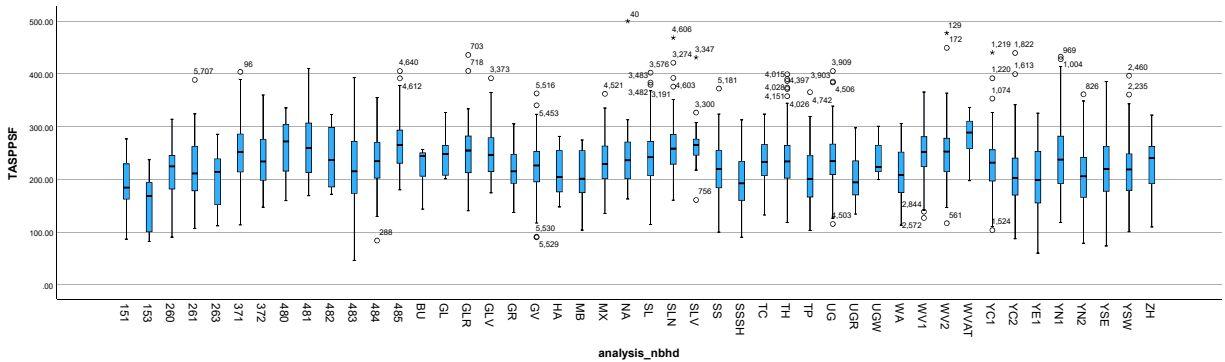
Case Processing Summary

		Valid		Cases Missing		Total	
analysis_nbhd		N	Percent	N	Percent	N	Percent
TASPPSF	151	39	100.0%	0	0.0%	39	100.0%
	153	6	100.0%	0	0.0%	6	100.0%
	260	63	100.0%	0	0.0%	63	100.0%
	261	45	100.0%	0	0.0%	45	100.0%
	263	25	100.0%	0	0.0%	25	100.0%
	371	134	100.0%	0	0.0%	134	100.0%
	372	52	100.0%	0	0.0%	52	100.0%
	480	3	100.0%	0	0.0%	3	100.0%
	481	26	100.0%	0	0.0%	26	100.0%
	482	4	100.0%	0	0.0%	4	100.0%
	483	59	100.0%	0	0.0%	59	100.0%
	484	59	100.0%	0	0.0%	59	100.0%
	485	73	100.0%	0	0.0%	73	100.0%
	BU	7	100.0%	0	0.0%	7	100.0%
	GL	8	100.0%	0	0.0%	8	100.0%
	GLR	42	100.0%	0	0.0%	42	100.0%
	GLV	17	100.0%	0	0.0%	17	100.0%
	GR	43	100.0%	0	0.0%	43	100.0%
	GV	325	100.0%	0	0.0%	325	100.0%
	HA	8	100.0%	0	0.0%	8	100.0%
	MB	9	100.0%	0	0.0%	9	100.0%
	MX	329	100.0%	0	0.0%	329	100.0%
	NA	34	100.0%	0	0.0%	34	100.0%
	SL	285	100.0%	0	0.0%	285	100.0%
	SLN	117	100.0%	0	0.0%	117	100.0%
	SLV	25	100.0%	0	0.0%	25	100.0%
	SS	177	100.0%	0	0.0%	177	100.0%
	SSSH	95	100.0%	0	0.0%	95	100.0%
	TC	36	100.0%	0	0.0%	36	100.0%
	TH	339	100.0%	0	0.0%	339	100.0%
	TP	99	100.0%	0	0.0%	99	100.0%
	UG	98	100.0%	0	0.0%	98	100.0%
	UGR	19	100.0%	0	0.0%	19	100.0%
	UGW	12	100.0%	0	0.0%	12	100.0%
	WA	63	100.0%	0	0.0%	63	100.0%
	WV1	543	100.0%	0	0.0%	543	100.0%
	WV2	83	100.0%	0	0.0%	83	100.0%

Case Processing Summary

analysis_nbhd	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
WVAT	40	100.0%	0	0.0%	40	100.0%
YC1	520	100.0%	0	0.0%	520	100.0%
YC2	302	100.0%	0	0.0%	302	100.0%
YE1	113	100.0%	0	0.0%	113	100.0%
YN1	178	100.0%	0	0.0%	178	100.0%
YN2	171	100.0%	0	0.0%	171	100.0%
YSE	376	100.0%	0	0.0%	376	100.0%
YSW	425	100.0%	0	0.0%	425	100.0%
ZH	104	100.0%	0	0.0%	104	100.0%

TASPPSF



Means

Case Processing Summary

TASPPSF * analysis_nbhd	Included		Cases Excluded		Total	
	N	Percent	N	Percent	N	Percent
TASPPSF * analysis_nbhd	5630	100.0%	0	0.0%	5630	100.0%

Report

TASPPSF

analysis_nbhd	Mean	Median	N	Std. Deviation
151	192.0933	184.4899	39	45.24934
153	158.3281	168.2374	6	58.21139
260	214.2960	224.5222	63	52.00556
261	220.2299	211.1112	45	59.12859
263	201.7364	214.4489	25	51.46088
371	249.3853	251.5323	134	55.99572
372	241.9163	233.8338	52	52.32027
480	255.6090	271.9531	3	89.29056
481	259.0115	258.9438	26	55.87641
482	242.0455	236.6286	4	69.20642
483	222.6683	215.0615	59	67.22652
484	236.4954	234.0842	59	51.63234
485	269.1358	265.4997	73	49.99749
BU	222.4318	243.9727	7	45.83308
GL	245.9493	248.3273	8	42.03213
GLR	253.9657	254.6665	42	60.42907
GLV	257.2647	246.1599	17	65.50411
GR	220.2795	215.0196	43	37.68336
GV	223.1627	226.2335	325	43.82350
HA	212.4496	204.6582	8	48.31051
MB	203.2475	201.2425	9	58.17826
MX	232.3135	228.5981	329	40.35642
NA	244.5111	235.9997	34	59.79187
SL	241.9102	241.6820	285	51.84615
SLN	261.9478	258.3240	117	49.95432
SLV	265.3613	265.2988	25	47.96309
SS	217.8423	219.7766	177	48.92438
SSSH	197.5102	192.2727	95	48.12251
TC	232.0899	232.8578	36	45.00390
TH	234.7735	233.8842	339	45.96813
TP	205.1265	200.2931	99	51.73946
UG	239.0250	234.3010	98	54.93191
UGR	204.7312	194.2137	19	49.06622
UGW	237.8586	223.4628	12	33.30137
WA	211.1695	208.7860	63	51.92397
WV1	250.6921	251.6317	543	39.12770
WV2	252.1122	252.8156	83	61.90700

Report

TASPPSF

analysis_nbhd	Mean	Median	N	Std. Deviation
WVAT	283.6899	288.7670	40	34.24213
YC1	227.5800	231.8418	520	44.59939
YC2	208.0714	202.8012	302	51.70148
YE1	203.0094	198.9983	113	59.47071
YN1	244.2809	237.3810	178	66.60832
YN2	207.9085	205.5341	171	55.59056
YSE	221.3856	219.5618	376	56.63441
YSW	216.1173	218.7621	425	48.43936
ZH	228.9217	239.8616	104	48.47891
Total	229.6022	230.1720	5630	52.51815

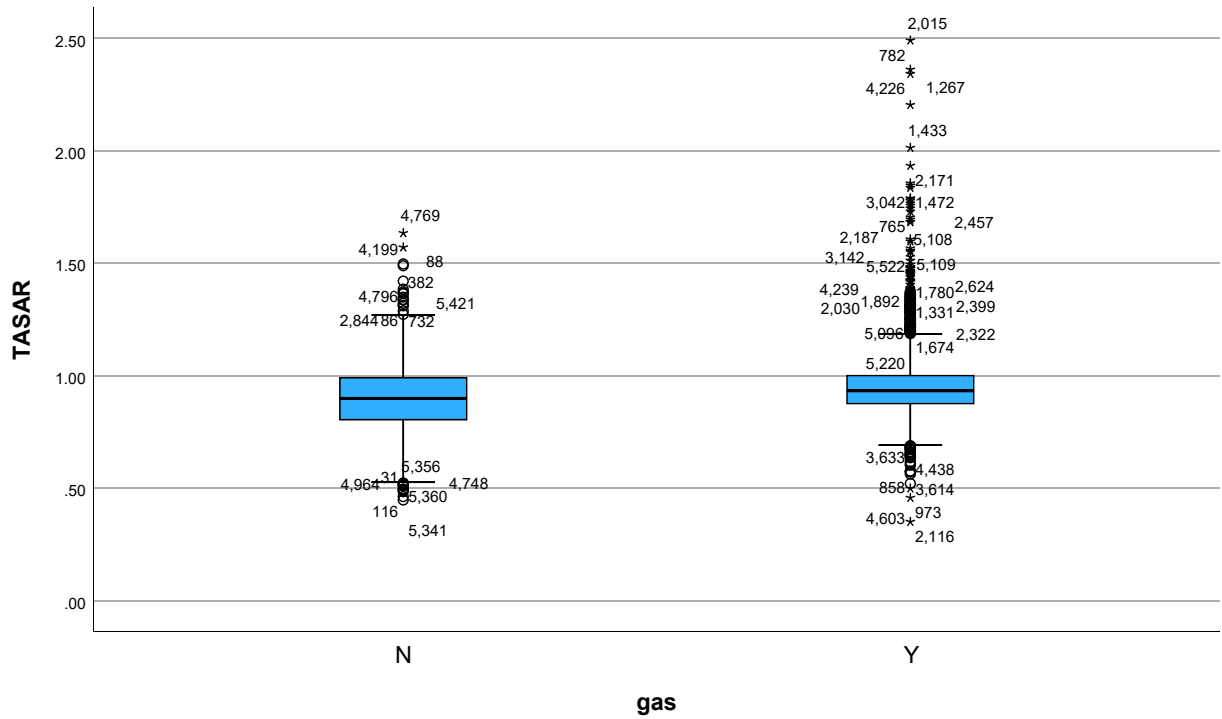
Explore

gas*improved

Case Processing Summary

		Valid		Cases Missing		Total	
		N	Percent	N	Percent	N	Percent
TASAR	N	1	100.0%	0	0.0%	1467	100.0%
	Y	1	100.0%	0	0.0%	4158	100.0%

TASAR



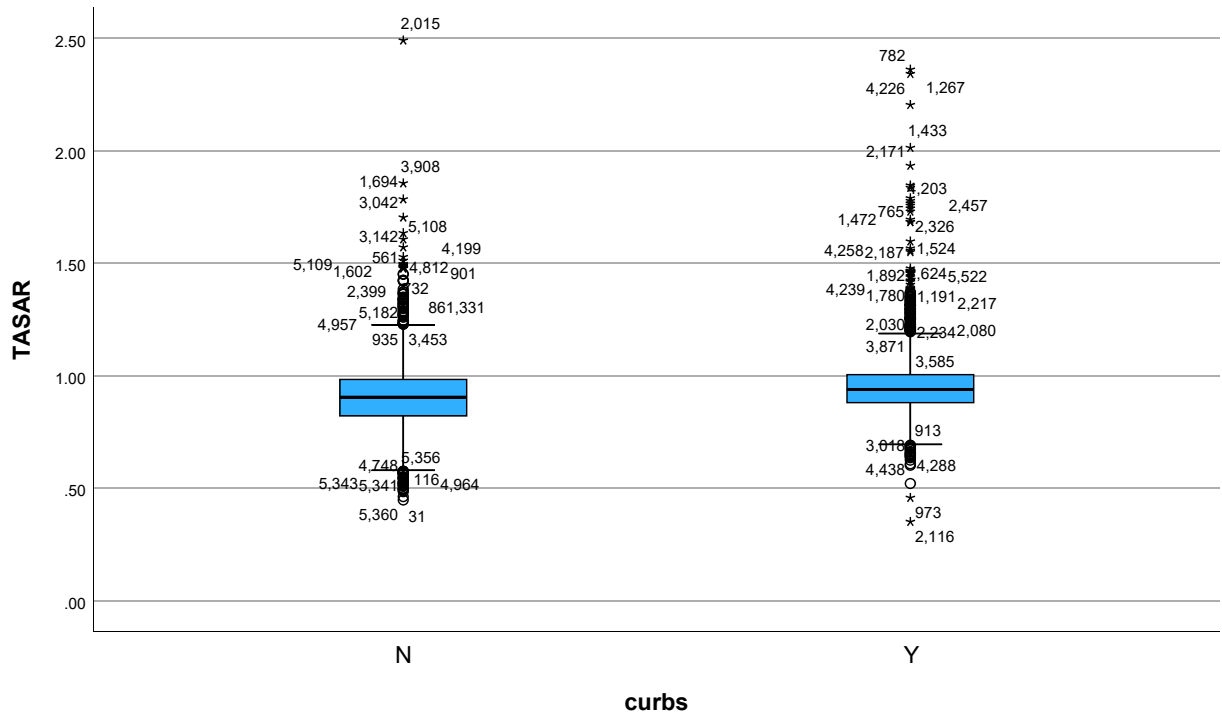
Explore

curbs*improved

Case Processing Summary

			Valid		Cases Missing		Total	
	curbs	improved	N	Percent	N	Percent	N	Percent
TASAR	N	1	2099	100.0%	0	0.0%	2099	100.0%
	Y	1	3526	100.0%	0	0.0%	3526	100.0%

TASAR



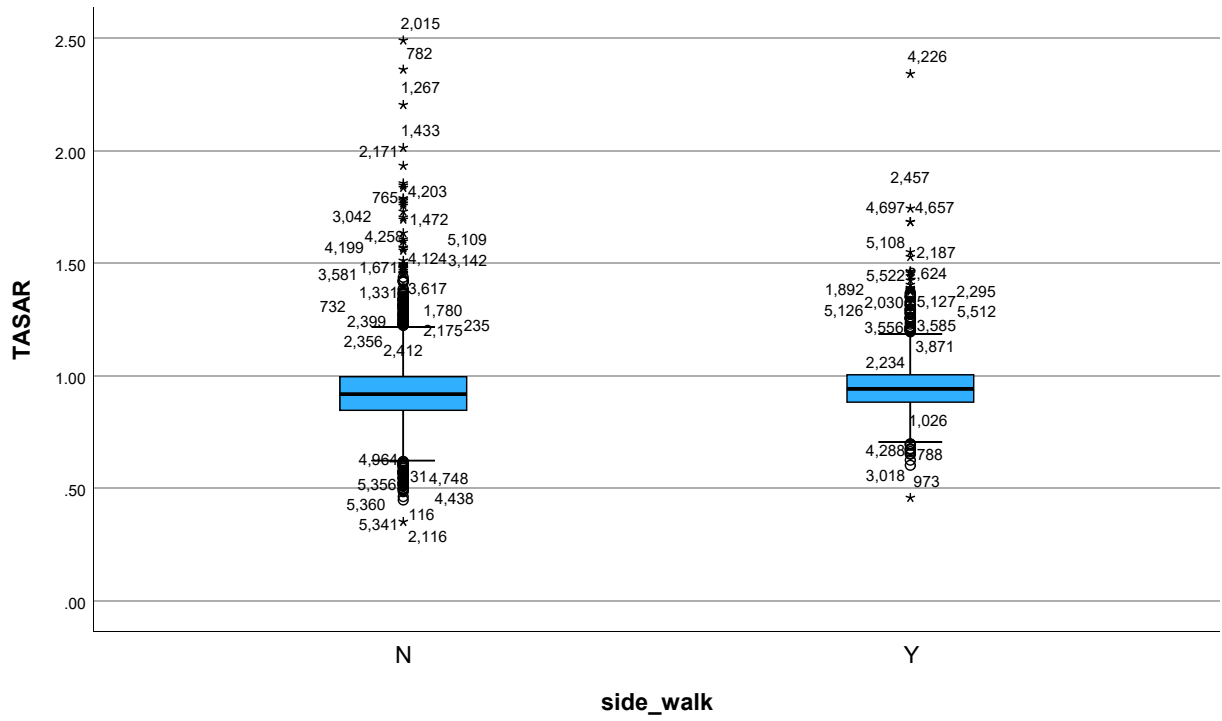
Explore

side_walk*improved

Case Processing Summary

			Valid		Cases Missing		Total	
	side_walk	improved	N	Percent	N	Percent	N	Percent
TASAR	N	1	3715	100.0%	0	0.0%	3715	100.0%
	Y	1	1910	100.0%	0	0.0%	1910	100.0%

TASAR



Explore

analysis_nbhd

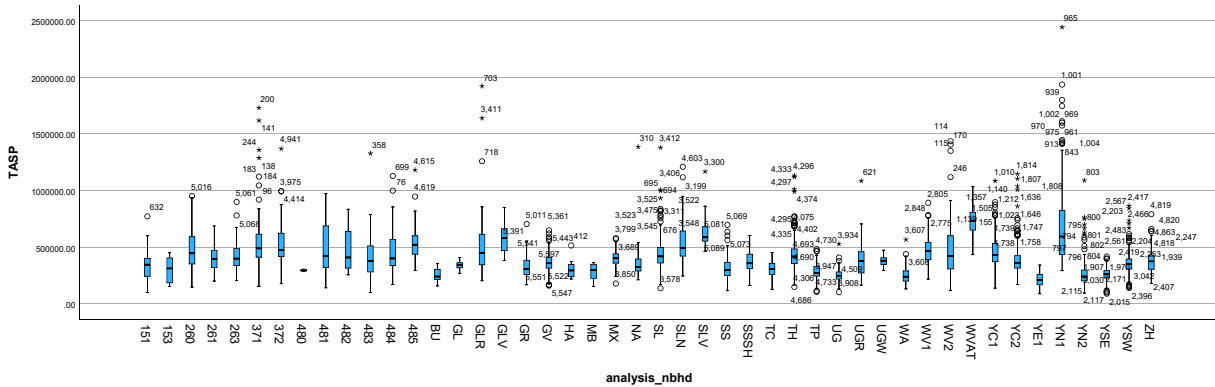
Case Processing Summary

		Valid		Cases Missing		Total	
analysis_nbhd		N	Percent	N	Percent	N	Percent
TASP	151	39	100.0%	0	0.0%	39	100.0%
	153	6	100.0%	0	0.0%	6	100.0%
	260	63	100.0%	0	0.0%	63	100.0%
	261	45	100.0%	0	0.0%	45	100.0%
	263	25	100.0%	0	0.0%	25	100.0%
	371	134	100.0%	0	0.0%	134	100.0%
	372	52	100.0%	0	0.0%	52	100.0%
	480	3	100.0%	0	0.0%	3	100.0%
	481	26	100.0%	0	0.0%	26	100.0%
	482	4	100.0%	0	0.0%	4	100.0%
	483	59	100.0%	0	0.0%	59	100.0%
	484	59	100.0%	0	0.0%	59	100.0%
	485	73	100.0%	0	0.0%	73	100.0%
	BU	7	100.0%	0	0.0%	7	100.0%
	GL	8	100.0%	0	0.0%	8	100.0%
	GLR	42	100.0%	0	0.0%	42	100.0%
	GLV	17	100.0%	0	0.0%	17	100.0%
	GR	43	100.0%	0	0.0%	43	100.0%
	GV	325	100.0%	0	0.0%	325	100.0%
	HA	8	100.0%	0	0.0%	8	100.0%
	MB	9	100.0%	0	0.0%	9	100.0%
	MX	329	100.0%	0	0.0%	329	100.0%
	NA	33	100.0%	0	0.0%	33	100.0%
	SL	285	100.0%	0	0.0%	285	100.0%
	SLN	116	100.0%	0	0.0%	116	100.0%
	SLV	24	100.0%	0	0.0%	24	100.0%
	SS	177	100.0%	0	0.0%	177	100.0%
	SSSH	95	100.0%	0	0.0%	95	100.0%
	TC	36	100.0%	0	0.0%	36	100.0%
	TH	339	100.0%	0	0.0%	339	100.0%
	TP	99	100.0%	0	0.0%	99	100.0%
	UG	98	100.0%	0	0.0%	98	100.0%
	UGR	19	100.0%	0	0.0%	19	100.0%
	UGW	12	100.0%	0	0.0%	12	100.0%
	WA	63	100.0%	0	0.0%	63	100.0%
	WV1	543	100.0%	0	0.0%	543	100.0%
	WV2	82	100.0%	0	0.0%	82	100.0%

Case Processing Summary

analysis_nbhd	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
WVAT	40	100.0%	0	0.0%	40	100.0%
YC1	519	100.0%	0	0.0%	519	100.0%
YC2	302	100.0%	0	0.0%	302	100.0%
YE1	113	100.0%	0	0.0%	113	100.0%
YN1	178	100.0%	0	0.0%	178	100.0%
YN2	171	100.0%	0	0.0%	171	100.0%
YSE	376	100.0%	0	0.0%	376	100.0%
YSW	425	100.0%	0	0.0%	425	100.0%
ZH	104	100.0%	0	0.0%	104	100.0%

TASP



Means

Case Processing Summary

	Included		Cases Excluded		Total	
	N	Percent	N	Percent	N	Percent
TASP * analysis_nbhd	5625	100.0%	0	0.0%	5625	100.0%

Report

TASP

analysis_nbhd	Mean	Median	N	Std. Deviation
151	339783.1131	346853.3945	39	123495.20816
153	304004.3332	313158.9802	6	119018.49633
260	483820.8312	446335.0000	63	175420.09737
261	404463.3524	395774.7307	45	121637.48470
263	440257.6472	400113.1438	25	165710.05695
371	541975.8039	490930.1324	134	233974.66001
372	536852.0758	474721.0097	52	200503.88816
480	296534.0499	295885.0000	3	9224.35867
481	499857.5105	422219.6636	26	223961.34463
482	478079.0591	409998.4567	4	250286.36510
483	411897.3402	380782.6924	59	196263.66045
484	461947.9065	401900.5955	59	194133.73250
485	537453.6669	522592.0385	73	146946.49857
BU	257159.9340	241442.1600	7	70812.38012
GL	340916.2448	342529.2594	8	42977.40850
GLR	549637.2453	449633.3638	42	343418.33800
GLV	589122.1101	582165.0440	17	133787.75789
GR	332147.4627	306652.3947	43	99101.88048
GV	362942.9825	358423.3114	325	76935.23437
HA	313382.6734	296043.8842	8	96776.65075
MB	275381.2649	301394.4152	9	79521.23951
MX	402009.0754	402930.7764	329	56729.66271
NA	363829.5563	323607.7776	33	200238.38715
SL	441044.6280	419643.1420	285	143572.63694
SLN	542790.1302	494569.6352	116	181489.58249
SLV	638838.1926	588155.3517	24	149362.23867
SS	311794.6188	298339.2743	177	89838.71928
SSSH	379725.7190	359341.9557	95	95900.20437
TC	309088.1101	310006.0309	36	77155.91626
TH	434247.3563	418382.9585	339	123260.28740
TP	283677.3178	270769.4817	99	74900.52786
UG	251517.7715	249724.1028	98	60872.29326
UGR	421181.9610	380026.3176	19	219208.83058
UGW	378840.6795	381217.1058	12	47408.98129
WA	256922.6121	240627.4851	63	81098.62823
WV1	469937.9317	467955.8074	543	100089.15211
WV2	501492.9783	421943.8263	82	268442.47114

Report

TASP

analysis_nbhd	Mean	Median	N	Std. Deviation
WVAT	736245.0290	730625.3779	40	121513.11801
YC1	455994.5213	432569.8744	519	122310.72799
YC2	389928.2778	363818.8224	302	128382.18275
YE1	214054.1327	211180.3200	113	60583.78981
YN1	702170.8150	594835.3292	178	364765.43648
YN2	270532.1176	242145.9404	171	127323.59841
YSE	259395.0882	262175.3622	376	51946.15944
YSW	356197.4846	350902.0508	425	87962.42519
ZH	382770.2613	375214.9515	104	102563.10781
Total	408960.0871	381774.4496	5625	172711.98981

Frequencies

Statistics

		Age	Eff_Age
N	Valid	5625	5625
	Missing	0	0

Frequency Table

		Age			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	102	1.8	1.8	1.8
	2	232	4.1	4.1	5.9
	3	405	7.2	7.2	13.1
	4	54	1.0	1.0	14.1
	5	49	.9	.9	15.0
	6	47	.8	.8	15.8
	7	45	.8	.8	16.6
	8	34	.6	.6	17.2
	9	32	.6	.6	17.8
	10	37	.7	.7	18.4
	11	43	.8	.8	19.2
	12	23	.4	.4	19.6
	13	21	.4	.4	20.0
	14	36	.6	.6	20.6
	15	40	.7	.7	21.3
	16	59	1.0	1.0	22.4
	17	98	1.7	1.7	24.1
	18	68	1.2	1.2	25.3
	19	98	1.7	1.7	27.1
	20	91	1.6	1.6	28.7
	21	23	.4	.4	29.1
	22	39	.7	.7	29.8
	23	30	.5	.5	30.3
	24	31	.6	.6	30.9
	25	43	.8	.8	31.6
	26	40	.7	.7	32.4
	27	38	.7	.7	33.0
	28	36	.6	.6	33.7
	29	48	.9	.9	34.5
	30	66	1.2	1.2	35.7
	31	58	1.0	1.0	36.7
	32	58	1.0	1.0	37.8
	33	42	.7	.7	38.5
	34	26	.5	.5	39.0
	35	24	.4	.4	39.4
	36	25	.4	.4	39.8
	37	36	.6	.6	40.5
	38	14	.2	.2	40.7

Age				
	Frequency	Percent	Valid Percent	Cumulative Percent
39	33	.6	.6	41.3
40	51	.9	.9	42.2
41	11	.2	.2	42.4
42	15	.3	.3	42.7
43	20	.4	.4	43.0
44	36	.6	.6	43.7
45	85	1.5	1.5	45.2
46	76	1.4	1.4	46.5
47	58	1.0	1.0	47.6
48	64	1.1	1.1	48.7
49	53	.9	.9	49.7
50	47	.8	.8	50.5
51	60	1.1	1.1	51.6
52	46	.8	.8	52.4
53	37	.7	.7	53.0
54	55	1.0	1.0	54.0
55	31	.6	.6	54.6
56	42	.7	.7	55.3
57	41	.7	.7	56.0
58	19	.3	.3	56.4
59	104	1.8	1.8	58.2
60	51	.9	.9	59.1
61	21	.4	.4	59.5
62	29	.5	.5	60.0
63	17	.3	.3	60.3
64	129	2.3	2.3	62.6
65	18	.3	.3	62.9
66	31	.6	.6	63.5
67	20	.4	.4	63.8
68	34	.6	.6	64.4
69	129	2.3	2.3	66.7
70	37	.7	.7	67.4
71	15	.3	.3	67.7
72	33	.6	.6	68.2
73	18	.3	.3	68.6
74	286	5.1	5.1	73.7
75	16	.3	.3	73.9
76	53	.9	.9	74.9

Age				
	Frequency	Percent	Valid Percent	Cumulative Percent
77	31	.6	.6	75.4
78	28	.5	.5	75.9
79	106	1.9	1.9	77.8
81	6	.1	.1	77.9
82	6	.1	.1	78.0
83	18	.3	.3	78.3
84	211	3.8	3.8	82.1
85	13	.2	.2	82.3
86	22	.4	.4	82.7
87	7	.1	.1	82.8
88	15	.3	.3	83.1
89	132	2.3	2.3	85.5
90	8	.1	.1	85.6
91	3	.1	.1	85.7
92	5	.1	.1	85.7
93	8	.1	.1	85.9
94	218	3.9	3.9	89.8
95	5	.1	.1	89.8
96	22	.4	.4	90.2
97	5	.1	.1	90.3
98	3	.1	.1	90.4
99	136	2.4	2.4	92.8
100	4	.1	.1	92.9
101	5	.1	.1	93.0
102	7	.1	.1	93.1
103	7	.1	.1	93.2
104	230	4.1	4.1	97.3
105	2	.0	.0	97.3
106	6	.1	.1	97.4
107	4	.1	.1	97.5
108	1	.0	.0	97.5
109	34	.6	.6	98.1
110	2	.0	.0	98.2
111	1	.0	.0	98.2
112	3	.1	.1	98.2
113	7	.1	.1	98.4
114	49	.9	.9	99.2
115	4	.1	.1	99.3

Age

	Frequency	Percent	Valid Percent	Cumulative Percent
117	2	.0	.0	99.3
119	6	.1	.1	99.4
121	1	.0	.0	99.5
122	2	.0	.0	99.5
123	17	.3	.3	99.8
124	7	.1	.1	99.9
128	1	.0	.0	99.9
134	1	.0	.0	100.0
135	1	.0	.0	100.0
144	1	.0	.0	100.0
Total	5625	100.0	100.0	

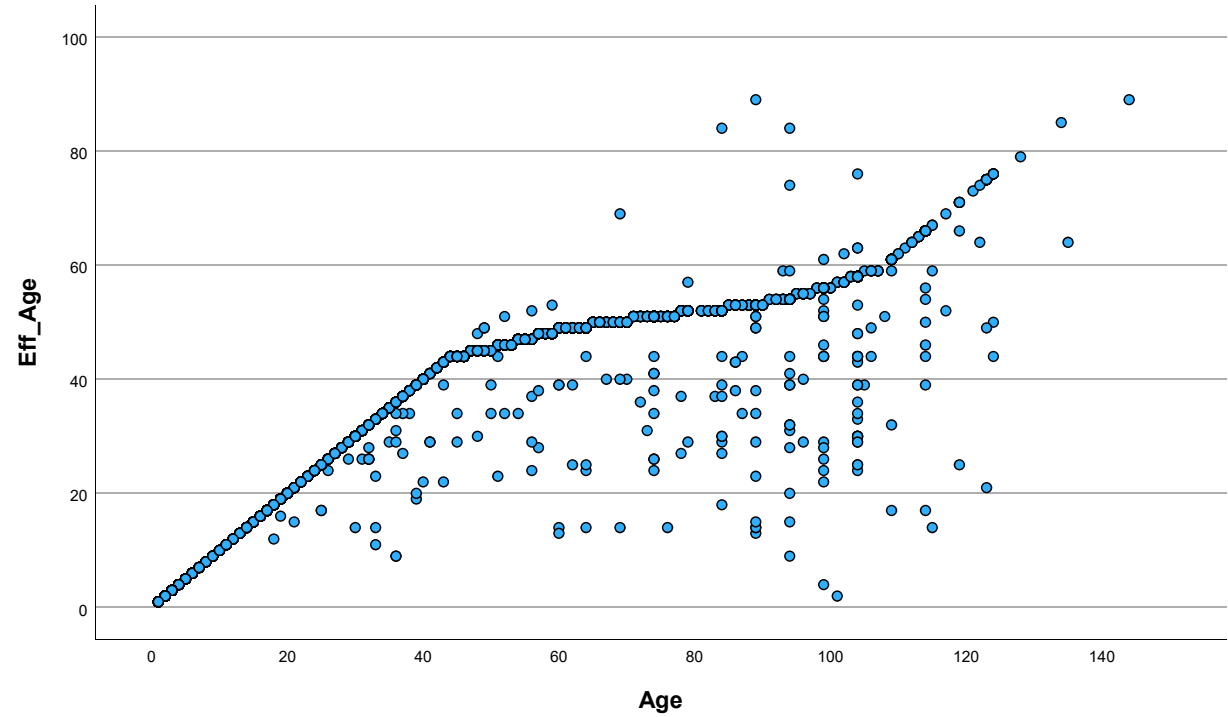
Eff_Age

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	102	1.8	1.8	1.8
	2	233	4.1	4.1	6.0
	3	405	7.2	7.2	13.2
	4	55	1.0	1.0	14.1
	5	49	.9	.9	15.0
	6	47	.8	.8	15.8
	7	45	.8	.8	16.6
	8	34	.6	.6	17.2
	9	35	.6	.6	17.9
	10	37	.7	.7	18.5
	11	44	.8	.8	19.3
	12	24	.4	.4	19.7
	13	23	.4	.4	20.1
	14	45	.8	.8	20.9
	15	43	.8	.8	21.7
	16	60	1.1	1.1	22.8
	17	102	1.8	1.8	24.6
	18	68	1.2	1.2	25.8
	19	98	1.7	1.7	27.5
	20	93	1.7	1.7	29.2
	21	23	.4	.4	29.6
	22	42	.7	.7	30.3
	23	33	.6	.6	30.9

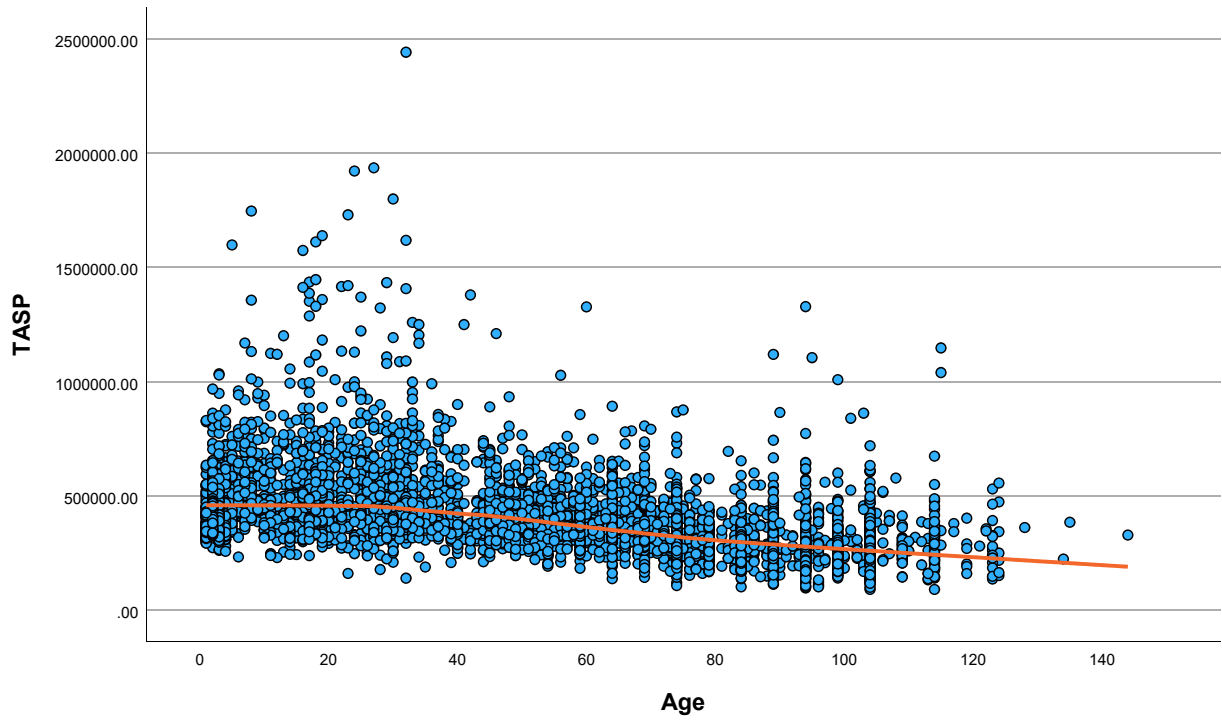
Eff_Age				
	Frequency	Percent	Valid Percent	Cumulative Percent
24	37	.7	.7	31.6
25	46	.8	.8	32.4
26	47	.8	.8	33.2
27	41	.7	.7	34.0
28	40	.7	.7	34.7
29	60	1.1	1.1	35.8
30	73	1.3	1.3	37.0
31	60	1.1	1.1	38.1
32	57	1.0	1.0	39.1
33	40	.7	.7	39.8
34	37	.7	.7	40.5
35	23	.4	.4	40.9
36	22	.4	.4	41.3
37	38	.7	.7	42.0
38	17	.3	.3	42.3
39	44	.8	.8	43.1
40	54	1.0	1.0	44.0
41	12	.2	.2	44.2
42	15	.3	.3	44.5
43	21	.4	.4	44.9
44	211	3.8	3.8	48.6
45	216	3.8	3.8	52.5
46	141	2.5	2.5	55.0
47	123	2.2	2.2	57.2
48	164	2.9	2.9	60.1
49	243	4.3	4.3	64.4
50	266	4.7	4.7	69.1
51	447	7.9	7.9	77.1
52	364	6.5	6.5	83.5
53	181	3.2	3.2	86.8
54	220	3.9	3.9	90.7
55	30	.5	.5	91.2
56	129	2.3	2.3	93.5
57	11	.2	.2	93.7
58	211	3.8	3.8	97.4
59	13	.2	.2	97.7
61	32	.6	.6	98.2
62	3	.1	.1	98.3

Eff_Age				
	Frequency	Percent	Valid Percent	Cumulative Percent
63	3	.1	.1	98.3
64	5	.1	.1	98.4
65	7	.1	.1	98.6
66	43	.8	.8	99.3
67	2	.0	.0	99.4
69	2	.0	.0	99.4
71	4	.1	.1	99.5
73	1	.0	.0	99.5
74	2	.0	.0	99.5
75	15	.3	.3	99.8
76	6	.1	.1	99.9
79	1	.0	.0	99.9
84	2	.0	.0	99.9
85	1	.0	.0	100.0
89	2	.0	.0	100.0
Total	5625	100.0	100.0	

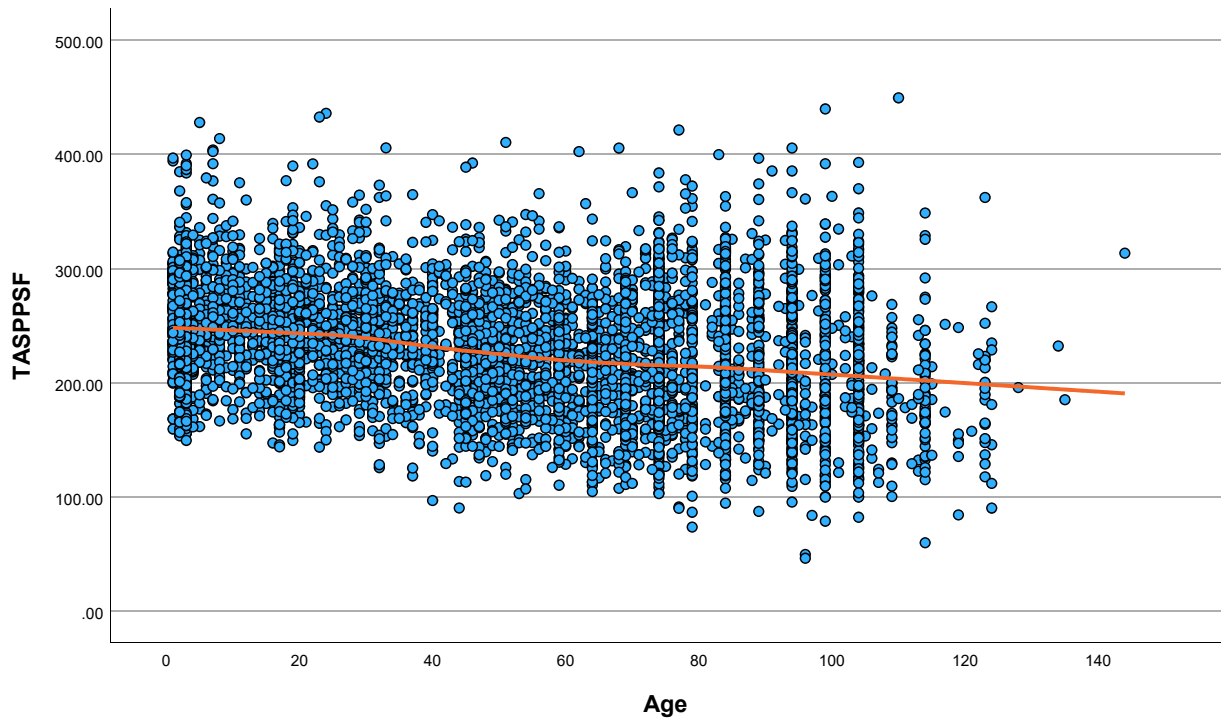
Graph



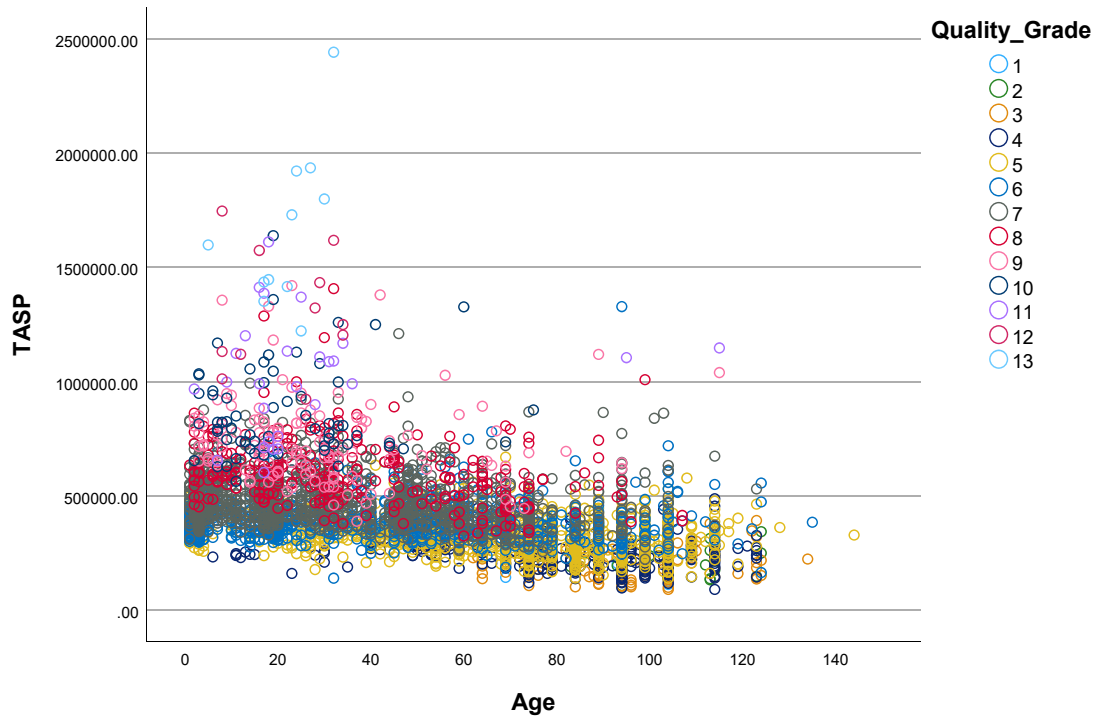
Graph



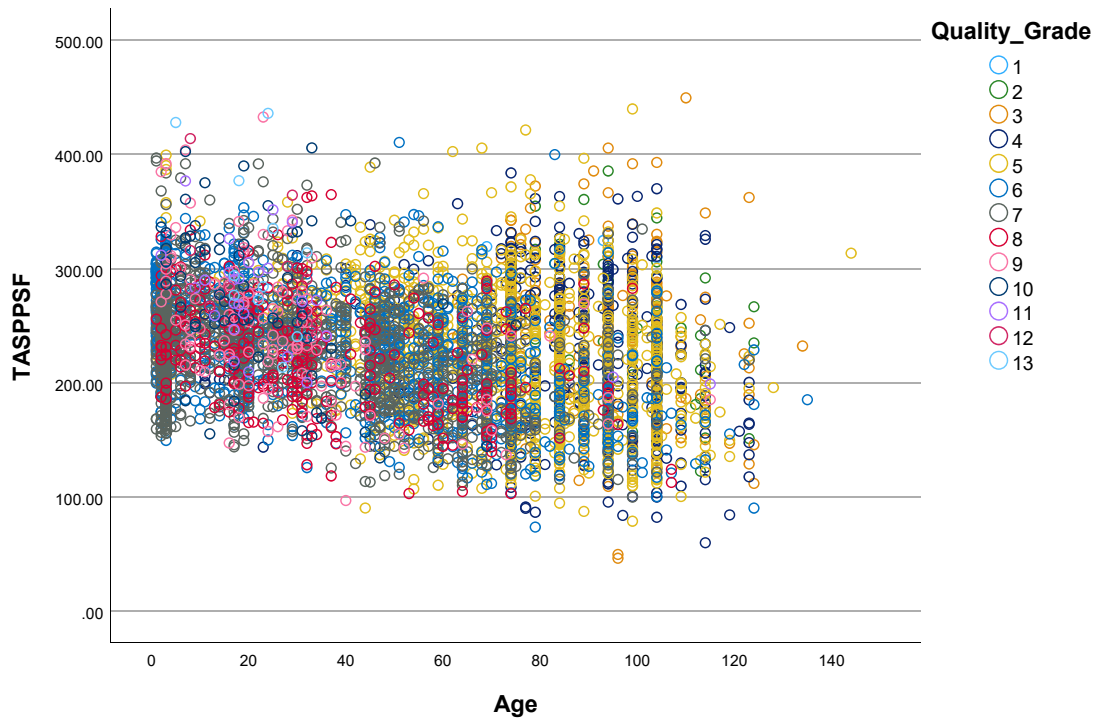
Graph



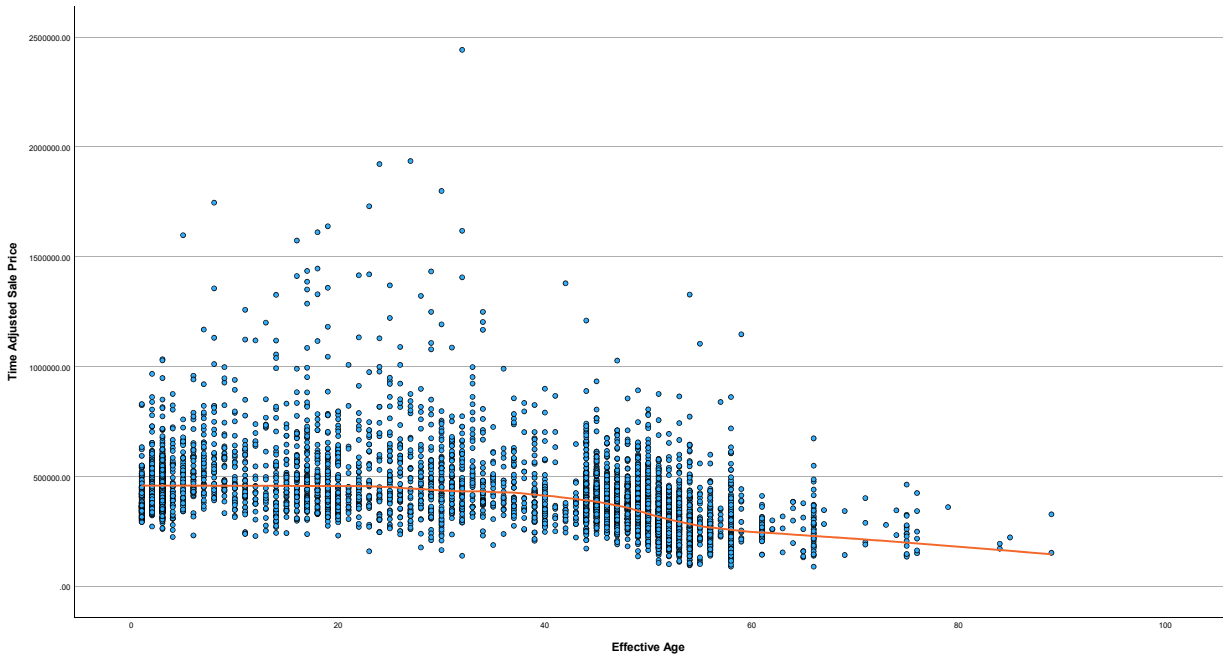
Graph



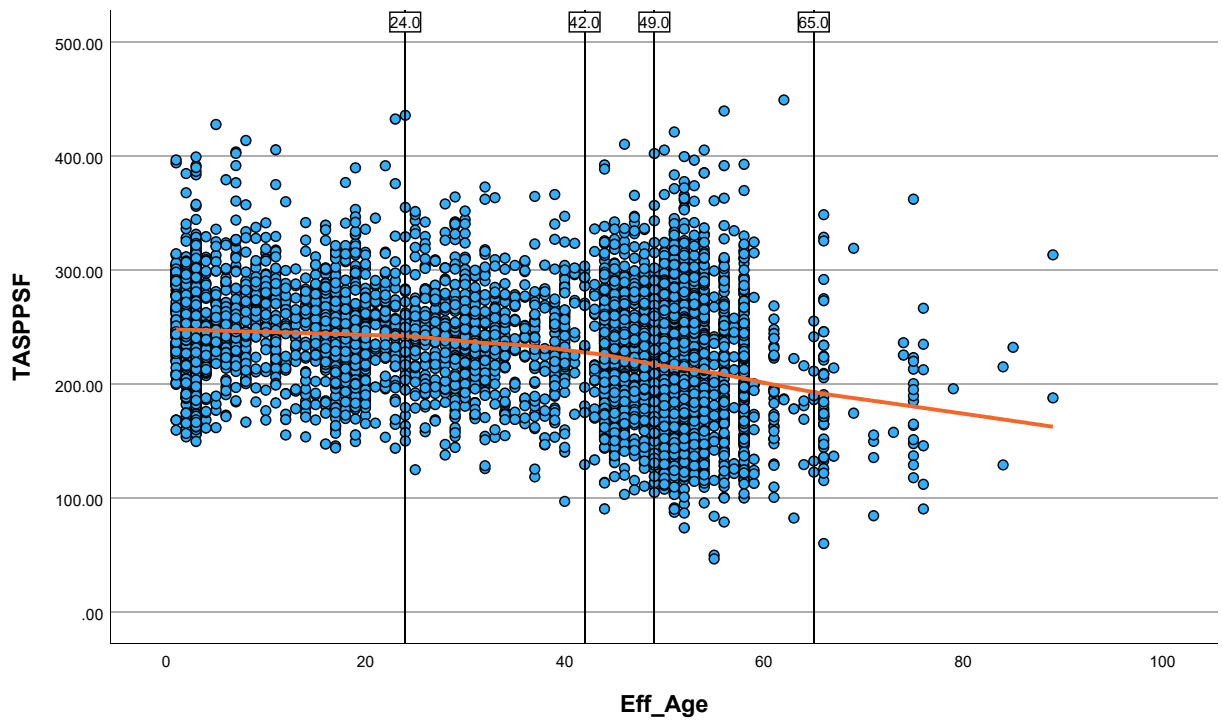
Graph



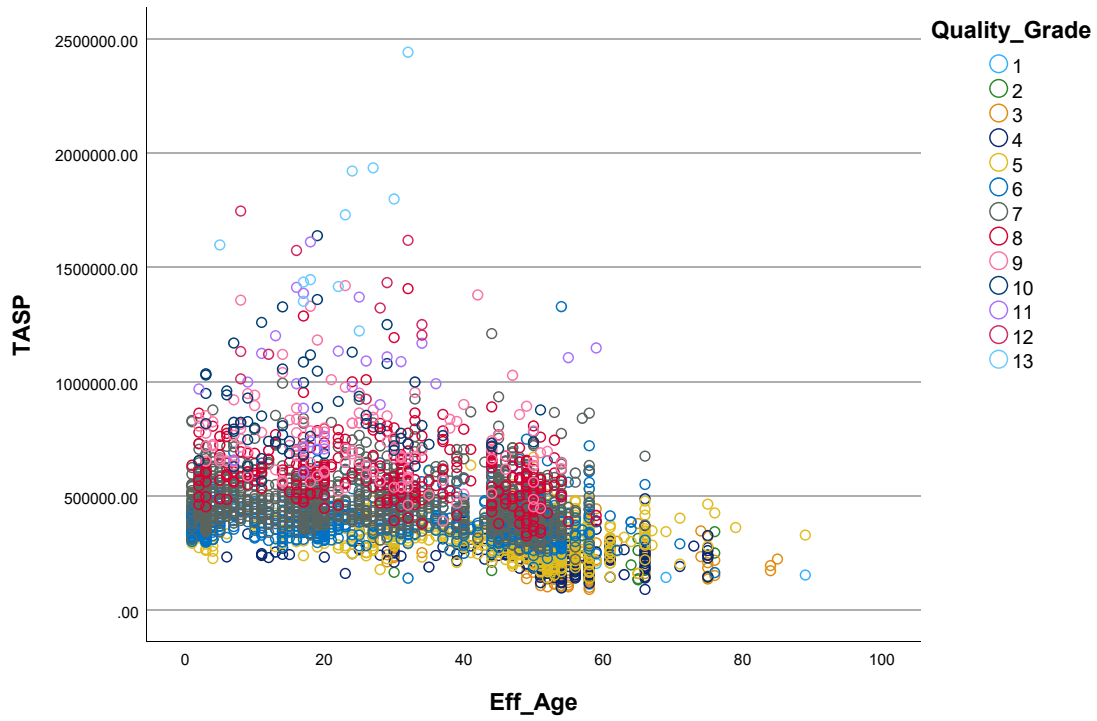
Graph



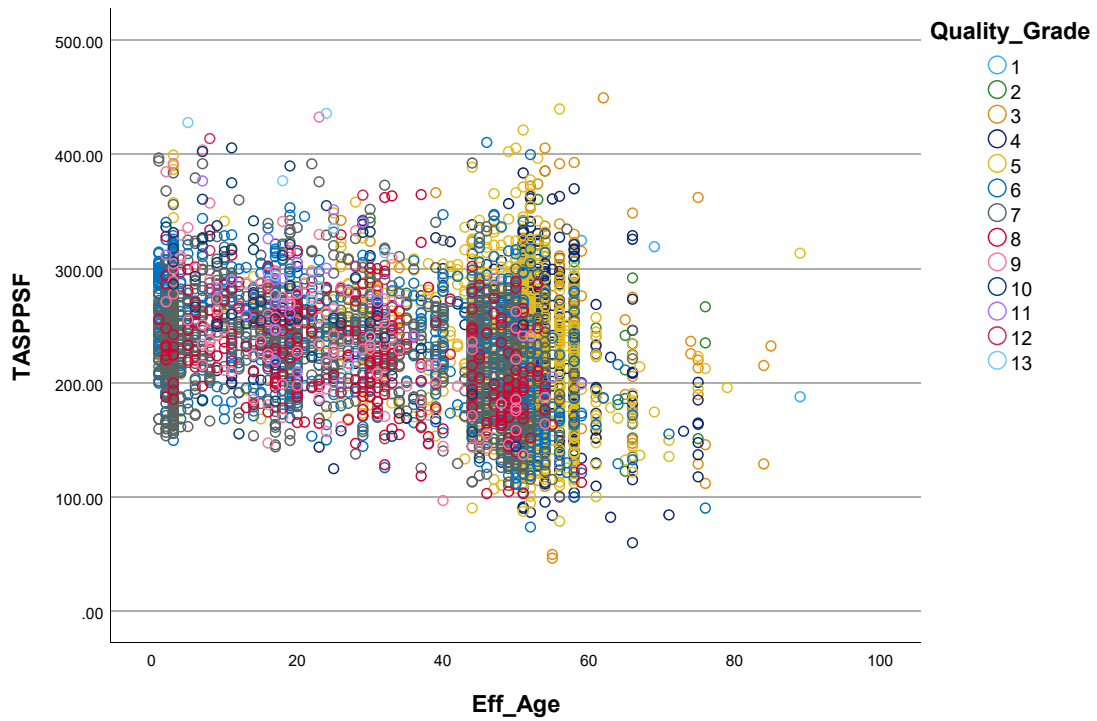
Graph



Graph



Graph



Means

Case Processing Summary

	Included		Cases Excluded		Total	
	N	Percent	N	Percent	N	Percent
EFFAGE_1 * Eff_Age	5625	100.0%	0	0.0%	5625	100.0%
EFFAGE_2 * Eff_Age	5625	100.0%	0	0.0%	5625	100.0%
EFFAGE_3 * Eff_Age	5625	100.0%	0	0.0%	5625	100.0%
EFFAGE_4 * Eff_Age	5625	100.0%	0	0.0%	5625	100.0%
EFFAGE_5 * Eff_Age	5625	100.0%	0	0.0%	5625	100.0%

Report

Mean

Eff_Age	EFFAGE_1	EFFAGE_2	EFFAGE_3	EFFAGE_4	EFFAGE_5
1	1.0000	.0000	.0000	.0000	.0000
2	2.0000	.0000	.0000	.0000	.0000
3	3.0000	.0000	.0000	.0000	.0000
4	4.0000	.0000	.0000	.0000	.0000
5	5.0000	.0000	.0000	.0000	.0000
6	6.0000	.0000	.0000	.0000	.0000
7	7.0000	.0000	.0000	.0000	.0000
8	8.0000	.0000	.0000	.0000	.0000
9	9.0000	.0000	.0000	.0000	.0000
10	10.0000	.0000	.0000	.0000	.0000
11	11.0000	.0000	.0000	.0000	.0000
12	12.0000	.0000	.0000	.0000	.0000
13	13.0000	.0000	.0000	.0000	.0000
14	14.0000	.0000	.0000	.0000	.0000
15	15.0000	.0000	.0000	.0000	.0000
16	16.0000	.0000	.0000	.0000	.0000
17	17.0000	.0000	.0000	.0000	.0000
18	18.0000	.0000	.0000	.0000	.0000
19	19.0000	.0000	.0000	.0000	.0000
20	20.0000	.0000	.0000	.0000	.0000
21	21.0000	.0000	.0000	.0000	.0000
22	22.0000	.0000	.0000	.0000	.0000
23	23.0000	.0000	.0000	.0000	.0000
24	24.0000	.0000	.0000	.0000	.0000
25	24.0000	1.0000	.0000	.0000	.0000
26	24.0000	2.0000	.0000	.0000	.0000
27	24.0000	3.0000	.0000	.0000	.0000

Report

Mean

Eff_Age	EFFAGE_1	EFFAGE_2	EFFAGE_3	EFFAGE_4	EFFAGE_5
28	24.0000	4.0000	.0000	.0000	.0000
29	24.0000	5.0000	.0000	.0000	.0000
30	24.0000	6.0000	.0000	.0000	.0000
31	24.0000	7.0000	.0000	.0000	.0000
32	24.0000	8.0000	.0000	.0000	.0000
33	24.0000	9.0000	.0000	.0000	.0000
34	24.0000	10.0000	.0000	.0000	.0000
35	24.0000	11.0000	.0000	.0000	.0000
36	24.0000	12.0000	.0000	.0000	.0000
37	24.0000	13.0000	.0000	.0000	.0000
38	24.0000	14.0000	.0000	.0000	.0000
39	24.0000	15.0000	.0000	.0000	.0000
40	24.0000	16.0000	.0000	.0000	.0000
41	24.0000	17.0000	.0000	.0000	.0000
42	24.0000	18.0000	.0000	.0000	.0000
43	24.0000	18.0000	1.0000	.0000	.0000
44	24.0000	18.0000	2.0000	.0000	.0000
45	24.0000	18.0000	3.0000	.0000	.0000
46	24.0000	18.0000	4.0000	.0000	.0000
47	24.0000	18.0000	5.0000	.0000	.0000
48	24.0000	18.0000	6.0000	.0000	.0000
49	24.0000	18.0000	7.0000	.0000	.0000
50	24.0000	18.0000	7.0000	1.0000	.0000
51	24.0000	18.0000	7.0000	2.0000	.0000
52	24.0000	18.0000	7.0000	3.0000	.0000
53	24.0000	18.0000	7.0000	4.0000	.0000
54	24.0000	18.0000	7.0000	5.0000	.0000
55	24.0000	18.0000	7.0000	6.0000	.0000
56	24.0000	18.0000	7.0000	7.0000	.0000
57	24.0000	18.0000	7.0000	8.0000	.0000
58	24.0000	18.0000	7.0000	9.0000	.0000
59	24.0000	18.0000	7.0000	10.0000	.0000
61	24.0000	18.0000	7.0000	12.0000	.0000
62	24.0000	18.0000	7.0000	13.0000	.0000
63	24.0000	18.0000	7.0000	14.0000	.0000
64	24.0000	18.0000	7.0000	15.0000	.0000
65	24.0000	18.0000	7.0000	16.0000	.0000

Report

Mean

Eff_Age	EFFAGE_1	EFFAGE_2	EFFAGE_3	EFFAGE_4	EFFAGE_5
66	24.0000	18.0000	7.0000	16.0000	1.0000
67	24.0000	18.0000	7.0000	16.0000	2.0000
69	24.0000	18.0000	7.0000	16.0000	4.0000
71	24.0000	18.0000	7.0000	16.0000	6.0000
73	24.0000	18.0000	7.0000	16.0000	8.0000
74	24.0000	18.0000	7.0000	16.0000	9.0000
75	24.0000	18.0000	7.0000	16.0000	10.0000
76	24.0000	18.0000	7.0000	16.0000	11.0000
79	24.0000	18.0000	7.0000	16.0000	14.0000
84	24.0000	18.0000	7.0000	16.0000	19.0000
85	24.0000	18.0000	7.0000	16.0000	20.0000
89	24.0000	18.0000	7.0000	16.0000	24.0000
Total	19.4123	11.0596	3.3735	1.6398	.0784

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
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Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	NBHD_ZH, GRADE10_SF, NBHD_482_SF , NBHD_480_SF , COND1_SF, NBHD_153_SF , NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF , GRADE11_SF, NBHD_481_SF , NBHD_TC_SF, NBHD_261_SF , NBHD_SLV, NBHD_GR, NBHD_151_SF , NBHD_260_SF , NBHD_WA_SF , NBHD_372, NBHD_485_SF , NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_UG_SF, NBHD_484_SF , NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF	.	Enter

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
2	.	NBHD_372	Backward (criterion: Probability of F- to-remove >= . 100).
3	.	NBHD_WVAT_SF	Backward (criterion: Probability of F- to-remove >= . 100).
4	.	NBHD_WA	Backward (criterion: Probability of F- to-remove >= . 100).
5	.	NBHD_UGW	Backward (criterion: Probability of F- to-remove >= . 100).
6	.	NBHD_BU	Backward (criterion: Probability of F- to-remove >= . 100).
7	.	NBHD_UG_SF	Backward (criterion: Probability of F- to-remove >= . 100).
8	.	NBHD_YSW_SF	Backward (criterion: Probability of F- to-remove >= . 100).
9	.	ROOF_1_SF	Backward (criterion: Probability of F- to-remove >= . 100).

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
10	.	ROOF_2_SF	Backward (criterion: Probability of F- to-remove >= . 100).
11	.	NBHD_YE1_SF	Backward (criterion: Probability of F- to-remove >= . 100).
12	.	NBHD_GLV_SF	Backward (criterion: Probability of F- to-remove >= . 100).
13	.	NBHD_YSE_SF	Backward (criterion: Probability of F- to-remove >= . 100).
14	.	NBHD_153_SF	Backward (criterion: Probability of F- to-remove >= . 100).
15	.	stove	Backward (criterion: Probability of F- to-remove >= . 100).
16	.	EFFAGE_5	Backward (criterion: Probability of F- to-remove >= . 100).
17	.	NBHD_151_SF	Backward (criterion: Probability of F- to-remove >= . 100).

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
18	.	FLOODPLAIN	Backward (criterion: Probability of F- to-remove >= . 100).
19	.	NBHD_GL_SF	Backward (criterion: Probability of F- to-remove >= . 100).
20	.	HEAT_0	Backward (criterion: Probability of F- to-remove >= . 100).
21	.	NBHD_WV2_SF	Backward (criterion: Probability of F- to-remove >= . 100).
22	.	NBHD_YN2_SF	Backward (criterion: Probability of F- to-remove >= . 100).
23	.	SIDEWALK	Backward (criterion: Probability of F- to-remove >= . 100).
24	.	NBHD_GR_SF	Backward (criterion: Probability of F- to-remove >= . 100).
25	.	NBHD_SL_SF	Backward (criterion: Probability of F- to-remove >= . 100).

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
26	.	HEAT_1	Backward (criterion: Probability of F- to-remove >= . 100).
27	.	NBHD_480	Backward (criterion: Probability of F- to-remove >= . 100).
28	.	NBHD_480_SF	Backward (criterion: Probability of F- to-remove >= . 100).
29	.	NBHD_263	Backward (criterion: Probability of F- to-remove >= . 100).
30	.	NBHD_NA	Backward (criterion: Probability of F- to-remove >= . 100).
31	.	NBHD_HA	Backward (criterion: Probability of F- to-remove >= . 100).
32	.	NBHD_HA_SF	Backward (criterion: Probability of F- to-remove >= . 100).
33	.	NBHD_TH_SF	Backward (criterion: Probability of F- to-remove >= . 100).

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
34	.	NBHD_263_SF	Backward (criterion: Probability of F- to-remove >= . 100).
35	.	NBHD_484	Backward (criterion: Probability of F- to-remove >= . 100).
36	.	NBHD_YN2	Backward (criterion: Probability of F- to-remove >= . 100).
37	.	Carport	Backward (criterion: Probability of F- to-remove >= . 100).
38	.	NBHD_260_SF	Backward (criterion: Probability of F- to-remove >= . 100).
39	.	NBHD_WV1_SF	Backward (criterion: Probability of F- to-remove >= . 100).
40	.	HEAT_2	Backward (criterion: Probability of F- to-remove >= . 100).
41	.	Attch_Storage	Backward (criterion: Probability of F- to-remove >= . 100).

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
42	.	NBHD_TP	Backward (criterion: Probability of F- to-remove >= . 100).
43	.	NBHD_MB	Backward (criterion: Probability of F- to-remove >= . 100).
44	.	NBHD_TC	Backward (criterion: Probability of F- to-remove >= . 100).
45	.	NBHD_MB_SF	Backward (criterion: Probability of F- to-remove >= . 100).
46	.	NBHD_485	Backward (criterion: Probability of F- to-remove >= . 100).
47	.	NBHD_ZH_SF	Backward (criterion: Probability of F- to-remove >= . 100).
48	.	CURBS_INF	Backward (criterion: Probability of F- to-remove >= . 100).
49	.	NBHD_YC2_S F	Backward (criterion: Probability of F- to-remove >= . 100).

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
50	.	NBHD_UGW_SF	Backward (criterion: Probability of F- to-remove >= . 100).
51	.	NBHD_482	Backward (criterion: Probability of F- to-remove >= . 100).
52	.	NBHD_482_SF	Backward (criterion: Probability of F- to-remove >= . 100).
53	.	NBHD_GV	Backward (criterion: Probability of F- to-remove >= . 100).
54	.	EFFAGE_1	Backward (criterion: Probability of F- to-remove >= . 100).
55	.	NBHD_372_SF	Backward (criterion: Probability of F- to-remove >= . 100).
56	.	NBHD_260	Backward (criterion: Probability of F- to-remove >= . 100).
57	.	NBHD_YSE	Backward (criterion: Probability of F- to-remove >= . 100).

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
58	.	NBHD_261_SF	Backward (criterion: Probability of F- to-remove >= . 100).
59	.	NBHD_UGR	Backward (criterion: Probability of F- to-remove >= . 100).
60	.	NBHD_UGR_S F	Backward (criterion: Probability of F- to-remove >= . 100).

a. Dependent Variable: TASP_Minus_Det

b. Tolerance = .000 limit reached.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.952 ^a	.906	.904	51727.15384
2	.952 ^b	.906	.904	51722.43586
3	.952 ^c	.906	.904	51717.72008
4	.952 ^d	.906	.904	51713.00621
5	.952 ^e	.906	.904	51708.30027
6	.952 ^f	.906	.904	51703.59795
7	.952 ^g	.906	.904	51698.91635
8	.952 ^h	.906	.904	51694.25182
9	.952 ⁱ	.906	.904	51689.59974
10	.952 ^j	.906	.904	51684.95997
11	.952 ^k	.906	.904	51680.35226
12	.952 ^l	.906	.904	51675.77036
13	.952 ^m	.906	.904	51671.20337
14	.952 ⁿ	.906	.904	51666.71001
15	.952 ^o	.906	.904	51662.22108
16	.952 ^p	.906	.904	51657.74509
17	.952 ^q	.906	.904	51653.28983

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
18	.952 ^r	.906	.904	51648.84601
19	.952 ^s	.906	.904	51644.47181
20	.952 ^t	.906	.904	51640.34492
21	.952 ^u	.906	.904	51636.47430
22	.952 ^v	.906	.904	51632.66960
23	.952 ^w	.906	.904	51629.14747
24	.952 ^x	.906	.904	51625.69449
25	.952 ^y	.906	.904	51622.27443
26	.952 ^z	.906	.904	51618.81823
27	.952 ^{aa}	.906	.904	51615.36010
28	.952 ^{ab}	.906	.904	51610.78720
29	.952 ^{ac}	.906	.904	51607.67251
30	.952 ^{ad}	.906	.904	51604.65639
31	.952 ^{ae}	.906	.904	51601.82101
32	.952 ^{af}	.906	.904	51598.66305
33	.952 ^{ag}	.906	.904	51596.90217
34	.952 ^{ah}	.906	.904	51594.83932
35	.952 ^{ai}	.906	.904	51593.11587
36	.952 ^{aj}	.906	.904	51591.43589
37	.952 ^{ak}	.906	.904	51589.97609
38	.952 ^{al}	.906	.904	51588.91899
39	.952 ^{am}	.906	.904	51587.47167
40	.952 ^{an}	.906	.904	51586.88974
41	.952 ^{ao}	.906	.904	51586.86997
42	.952 ^{ap}	.906	.904	51586.87237
43	.952 ^{aq}	.906	.904	51587.01656
44	.952 ^{ar}	.906	.904	51587.14379
45	.952 ^{as}	.906	.904	51588.20635
46	.952 ^{at}	.906	.904	51589.86942
47	.952 ^{au}	.906	.904	51591.91718
48	.952 ^{av}	.906	.904	51595.28735
49	.952 ^{aw}	.906	.904	51598.52142
50	.952 ^{ax}	.906	.904	51602.38532
51	.952 ^{ay}	.906	.904	51607.35602

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
52	.952 ^{az}	.906	.904	51603.65349
53	.952 ^{ba}	.906	.904	51609.50631
54	.952 ^{bb}	.906	.904	51614.24127
55	.952 ^{bc}	.906	.904	51620.61389
56	.952 ^{bd}	.906	.904	51623.70639
57	.952 ^{be}	.906	.904	51628.79555
58	.952 ^{bf}	.906	.904	51634.89137
59	.952 ^{bg}	.906	.904	51641.66548
60	.952 ^{bh}	.906	.904	51641.22358

- a. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_372, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_UG_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, ROOF_1_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, NBHD_YSW_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, ROOF_2_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, NBHD_YSE_SF, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_WA, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_YE1_SF, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_BU, ...
- b. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF.

c. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, NBHD_480_SF, COND1_SF,
NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF,
NBHD_GL_SF, NBHD_MR_SF, GRADE1_SF, HEAT_2

d. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, NBHD_480_SF, COND1_SF,
NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF,
NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2,
GRADE10_SF, GRADE10_SF, NBHD_HOW_SF

e. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, NBHD_480_SF, COND1_SF,
NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF,
NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2,
GRADE13_SF, GRADE12_SF, NBHD_UGW_SF,
NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF,

f. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF,
NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF,
NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF,
GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF,
NBHD_263_SF, GRADE11_SF, NBHD_481_SF,
NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR,
NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF,

g. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, NBHD_480_SF, COND1_SF,
NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF,
NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2,
GRADE13_SF, GRADE12_SF, NBHD_UGW_SF,
NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF,
NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV,
NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF,
NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF,
NBHD_TP_SF, NBHD_484_SF, NBHD_UGR.

h. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
 NBHD_482_SF, NBHD_480_SF, COND1_SF,
 NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF,
 NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2,
 GRADE13_SF, GRADE12_SF, NBHD_UGW_SF,
 NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF,
 NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV,
 NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF,
 NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF,
 NBHD_TP_SF, NBHD_484_SF, NBHD_UGR,
 NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1,
 NBHD_SS_SF, NBHD_WV2, COND3_SF, Carnot

i. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF,
NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF,
NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF,
GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF,
NBHD_263_SF, GRADE11_SF, NBHD_481_SF,
NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR,
NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF,
NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF,
NBHD_TP_SF, NBHD_484_SF, NBHD_UGR,
NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1,
NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport,
NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea,
COND2_SF, NBHD_VNG_SF, NBHD_483_SF, NBHD_GLV_SF

j. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF,
NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF,
NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF,
GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF,
NBHD_263_SF, GRADE11_SF, NBHD_481_SF,
NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR,
NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF,
NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF,
NBHD_TP_SF, NBHD_484_SF, NBHD_UGR,
NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1,
NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport,
NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea,
COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF,
blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1,

k. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, NBHD_480_SF, COND1_SF,
NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF,
NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2,
GRADE13_SF, GRADE12_SF, NBHD_UGW_SF,
NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF,
NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV,
NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF,
NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF,
NBHD_TP_SF, NBHD_484_SF, NBHD_UGR,
NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1,
NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport,
NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea,
COND2_SF, NBHD_YN2_SF, NBHD_483_SF,
NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY,
GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove,
GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT,

I. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF,
NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF,
NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF,
GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF,
GRADE11_SF, NBHD_481_SF, NBHD_TC_SF,
NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF,
NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA,
HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF,
NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371,
NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF,
Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea,
COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF,
blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1,
NBHD_TH, EFFAGE_5, stove, GRADE8_SF, COND5_SF,
GRADE5_SF, NBHD_WVAT, NBHD_MX_SF,
NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio,
Total Porch Sqft, NBHD_YSE_SF, Prefab FP, HEAT_4.

m. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF

n. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_CAS_AVAILABLE, HEAT_3, COND7_SF, NBHD_482

o. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF,
NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF,
GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF,
NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF,
NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV,
NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF,
NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF,
NBHD_TP_SF, NBHD_484_SF, NBHD_UGR,
NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1,
NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport,
NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea,
COND2_SF, NBHD_YN2_SF, NBHD_483_SF,
NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY,
GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5,
GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT,
NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF,
Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1,
GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF,
FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace,
CURBS_INF, EFFAGE_4, FLOODPLAIN,
NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482,

p. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1,

q. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1.

r. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC

s. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF

t. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN,

u. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN,

v. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD TH_SF, NBHD 480, NBHD 485, NBHD YN1_SF.

w. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485

x. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GLV, NBHD_WA4_SF, NBHD_SLV_SF, NBHD_MX, NBHD_OI

y. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GLV, NBHD_WA_SF, NBHD_GV_SF, NBHD_MX, NBHD_GV

z. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, ...

aa. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GLV, NBHD_WV1_SF, ...

ah. Predictors: (Constant), NBHD_ZH, GRADE10_SF

ac. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, COND1_SF, NBHD_BU_SF,
NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2,
GRADE12_SF, GRADE13_SF, NBHD_HOW_SF

ad. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, COND1_SF, NBHD_BU_SF,
NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2,
GRADE13_SF, GRADE12_SF, NBHD_UGW_SF,
NBHD_263_SF, GRADE11_SF, NBHD_481_SF,
NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR,
NBHD_262_SF, NBHD_MA_SF, NBHD_125_SF

ae. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, COND1_SF, NBHD_BU_SF,
NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2,
GRADE13_SF, GRADE12_SF, NBHD_UGW_SF,
NBHD_263_SF, GRADE11_SF, NBHD_481_SF,
NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR,
NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF,
NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF,
NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371,

af. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, COND1_SF, NBHD_BU_SF,
NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF,
GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF,
GRADE11_SF, NBHD_481_SF, NBHD_TC_SF,
NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF,
NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF,
NBHD_TP_SF, NBHD_484_SF, NBHD_UGR,
NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1,
NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport,
UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF,

ag. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, COND1_SF, NBHD_BU_SF,
NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF,
GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF,
GRADE11_SF, NBHD_481_SF, NBHD_TC_SF,
NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF,
NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF,
NBHD_TP_SF, NBHD_484_SF, NBHD_UGR,
NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1,
NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport,
UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF,
NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage,

ah. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, COND1_SF, NBHD_BU_SF,
NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF,
GRADE12_SF, NBHD_UGW_SF, GRADE11_SF,
NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF,
NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF,
NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF,
NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR,
NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2,
COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea,
COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar,
Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH,
GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT,
NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF.

ai. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
 NBHD_482_SF, COND1_SF, NBHD_BU_SF,
 NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF,
 GRADE12_SF, NBHD_UGW_SF, GRADE11_SF,
 NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF,
 NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF,
 NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF,
 NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR,
 NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2,
 COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea,
 COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar,
 Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH,
 GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT,
 NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF,
 Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1,
 GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT

aj. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
 NBHD_482_SF, COND1_SF, NBHD_BU_SF,
 NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF,
 GRADE12_SF, NBHD_UGW_SF, GRADE11_SF,
 NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF,
 NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF,
 NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF,
 NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR,
 NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2,
 COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea,
 COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar,
 Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH,
 GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT,
 NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF,
 Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1,
 GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT,
 GRADE6_SF, UpperFloor, NBHD_YC1, fireplace,
 CUBBS INE EFFAGE 4 NO GAS AVAILABLE att gar

ak. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, COND1_SF, NBHD_BU_SF,
NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF,
GRADE12_SF, NBHD_UGW_SF, GRADE11_SF,
NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF,
NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF,
NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF,
NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR,
NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2,
COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea,
COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar,
Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH,
GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT,
NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF,
Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1,
GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT,
GRADE6_SF, UpperFloor, NBHD_YC1, fireplace,
CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar,
COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE,
EFFAGE_2, NBHD_WA4, PlumbingFixtures

al. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
 NBHD_482_SF, COND1_SF, NBHD_BU_SF,
 NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF,
 GRADE12_SF, NBHD_UGW_SF, GRADE11_SF,
 NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF,
 NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF,
 NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF,
 NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371,
 NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF,
 UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF,
 NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage,
 FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF,
 COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF,
 NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio,
 Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1,
 GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT,
 GRADE6_SF, UpperFloor, NBHD_YC1, fireplace,
 CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar,
 COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE,
 EFFAGE_3, NBHD_WV1, PlumbingFixtures,
 NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1,

am. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, COND1_SF, NBHD_BU_SF,
NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF,
GRADE12_SF, NBHD_UGW_SF, GRADE11_SF,
NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF,
NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF,
NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF,
NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371,
NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF,
UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF,
NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage,
FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF,
COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF,
NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio,
Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1,
GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT,
GRADE6_SF, UpperFloor, NBHD_YC1, fireplace,
CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar,
COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE,
EFFAGE_3, NBHD_WV1, PlumbingFixtures,
NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1,
NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260,
NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL,

an. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, COND1_SF, NBHD_BU_SF,
NBHD_MB_SF, GRADE1_SF, GRADE13_SF,
GRADE12_SF, NBHD_UGW_SF, GRADE11_SF,
NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF,
NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF,
NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF,
NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371,
NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF,
UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF,
NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage,
FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF,
COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF,
NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio,
Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1,
GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT,
GRADE6_SF, UpperFloor, NBHD_YC1, fireplace,
CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar,
COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE,
EFFAGE_3, NBHD_WV1, PlumbingFixtures,
NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1,
NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260,
NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL,
EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2,
NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261,
NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, ...

ao. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, ...

ap. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF,

aq. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, COND1_SF, NBHD_BU_SF,
NBHD_MB_SF, GRADE1_SF, GRADE13_SF,
GRADE12_SF, NBHD_UGW_SF, GRADE11_SF,
.....

ar. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, COND1_SF, NBHD_BU_SF,
NBHD_MB_SF, GRADE1_SF, GRADE13_SF,
GRADE12_SF, NBHD_UGW_SF, GRADE11_SF,
NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF,
NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF,
NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF,

as. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF,
GRADE13_SF, GRADE12_SF, NBHD_UGW_SF,
GRADE11_SF, NBHD_481_SF, NBHD_TC_SF,
NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF,
NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF,
NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR,
NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2,
COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea,
COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar,

at. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF,
GRADE13_SF, GRADE12_SF, NBHD_UGW_SF,
GRADE11_SF, NBHD_481_SF, NBHD_TC_SF,
NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF,
NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF,
NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR,
NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2,
COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea,
COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar,
FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF,
COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF,
NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio,

au. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, ...

av. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3

aw. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GV, ...

ax. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GV, ...

ay. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, ...

az. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, ...

ba. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR

bb. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, ...

bc. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, ...

bd. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, ...

be. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF,

bf. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, ...

bg. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF,

bh. Predictors: (Constant), NBHD_ZH, GRADE10_SF,
COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF,
GRADE12_SF, GRADE11_SF, NBHD_481_SF,
NBHD_TC_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF,
NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF,
NBHD_484_SF, NBHD_SLN_SF, NBHD_GLR, NBHD_371,
NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF,
UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF,
NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY,
GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF,
GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck,
GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4,
NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF,
FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace,
EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF,
MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1,
PlumbingFixtures, AIRCOND_SF, NBHD_481,
NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_SS,
NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2,
NBHD_151, NBHD_SSSH, NBHD_261, NBHD_SLN,
NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, NBHD_MX,
NBHD_GL, NBHD_153, NBHD_YSW

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.418E+14	143	9.918E+11	370.688	<.001 ^b
	Residual	1.467E+13	5481	2675698444.4		
	Total	1.565E+14	5624			
2	Regression	1.418E+14	142	9.988E+11	373.366	<.001 ^c
	Residual	1.467E+13	5482	2675210371.2		
	Total	1.565E+14	5624			
3	Regression	1.418E+14	141	1.006E+12	376.083	<.001 ^d
	Residual	1.467E+13	5483	2674722570.4		
	Total	1.565E+14	5624			
4	Regression	1.418E+14	140	1.013E+12	378.838	<.001 ^e
	Residual	1.467E+13	5484	2674235011.5		
	Total	1.565E+14	5624			
5	Regression	1.418E+14	139	1.020E+12	381.633	<.001 ^f
	Residual	1.467E+13	5485	2673748316.7		
	Total	1.565E+14	5624			
6	Regression	1.418E+14	138	1.028E+12	384.469	<.001 ^g
	Residual	1.467E+13	5486	2673262040.7		
	Total	1.565E+14	5624			

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
7	Regression	1.418E+14	137	1.035E+12	387.345	<.001 ^h
	Residual	1.467E+13	5487	2672777951.7		
	Total	1.565E+14	5624			
8	Regression	1.418E+14	136	1.043E+12	390.263	<.001 ⁱ
	Residual	1.467E+13	5488	2672295671.7		
	Total	1.565E+14	5624			
9	Regression	1.418E+14	135	1.051E+12	393.225	<.001 ^j
	Residual	1.467E+13	5489	2671814721.5		
	Total	1.565E+14	5624			
10	Regression	1.418E+14	134	1.058E+12	396.230	<.001 ^k
	Residual	1.467E+13	5490	2671335087.4		
	Total	1.565E+14	5624			
11	Regression	1.418E+14	133	1.066E+12	399.281	<.001 ^l
	Residual	1.467E+13	5491	2670858810.1		
	Total	1.565E+14	5624			
12	Regression	1.418E+14	132	1.075E+12	402.377	<.001 ^m
	Residual	1.467E+13	5492	2670385242.5		
	Total	1.565E+14	5624			
13	Regression	1.418E+14	131	1.083E+12	405.520	<.001 ⁿ
	Residual	1.467E+13	5493	2669913257.9		
	Total	1.565E+14	5624			
14	Regression	1.418E+14	130	1.091E+12	408.710	<.001 ^o
	Residual	1.467E+13	5494	2669448923.5		
	Total	1.565E+14	5624			
15	Regression	1.418E+14	129	1.099E+12	411.949	<.001 ^p
	Residual	1.467E+13	5495	2668985086.7		
	Total	1.565E+14	5624			
16	Regression	1.418E+14	128	1.108E+12	415.239	<.001 ^q
	Residual	1.467E+13	5496	2668522627.5		
	Total	1.565E+14	5624			
17	Regression	1.418E+14	127	1.117E+12	418.581	<.001 ^r
	Residual	1.467E+13	5497	2668062349.9		
	Total	1.565E+14	5624			
18	Regression	1.418E+14	126	1.126E+12	421.975	<.001 ^s
	Residual	1.467E+13	5498	2667603294.5		
	Total	1.565E+14	5624			

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
19	Regression	1.418E+14	125	1.135E+12	425.422	<.001 ^t
	Residual	1.467E+13	5499	2667151468.5		
	Total	1.565E+14	5624			
20	Regression	1.418E+14	124	1.144E+12	428.921	<.001 ^u
	Residual	1.467E+13	5500	2666725223.2		
	Total	1.565E+14	5624			
21	Regression	1.418E+14	123	1.153E+12	432.471	<.001 ^v
	Residual	1.467E+13	5501	2666325478.2		
	Total	1.565E+14	5624			
22	Regression	1.418E+14	122	1.163E+12	436.079	<.001 ^w
	Residual	1.467E+13	5502	2665932569.5		
	Total	1.565E+14	5624			
23	Regression	1.418E+14	121	1.172E+12	439.741	<.001 ^x
	Residual	1.467E+13	5503	2665568868.8		
	Total	1.565E+14	5624			
24	Regression	1.418E+14	120	1.182E+12	443.462	<.001 ^y
	Residual	1.467E+13	5504	2665212331.1		
	Total	1.565E+14	5624			
25	Regression	1.418E+14	119	1.192E+12	447.246	<.001 ^z
	Residual	1.467E+13	5505	2664859216.9		
	Total	1.565E+14	5624			
26	Regression	1.418E+14	118	1.202E+12	451.094	<.001 ^{aa}
	Residual	1.467E+13	5506	2664502395.1		
	Total	1.565E+14	5624			
27	Regression	1.418E+14	117	1.212E+12	455.008	<.001 ^{ab}
	Residual	1.467E+13	5507	2664145398.1		
	Total	1.565E+14	5624			
28	Regression	1.418E+14	116	1.223E+12	459.012	<.001 ^{ac}
	Residual	1.467E+13	5508	2663673355.0		
	Total	1.565E+14	5624			
29	Regression	1.418E+14	115	1.233E+12	463.056	<.001 ^{ad}
	Residual	1.467E+13	5509	2663351862.3		
	Total	1.565E+14	5624			
30	Regression	1.418E+14	114	1.244E+12	467.170	<.001 ^{ae}
	Residual	1.467E+13	5510	2663040560.6		
	Total	1.565E+14	5624			

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
31	Regression	1.418E+14	113	1.255E+12	471.352	<.001 ^{af}
	Residual	1.467E+13	5511	2662747931.5		
	Total	1.565E+14	5624			
32	Regression	1.418E+14	112	1.266E+12	475.616	<.001 ^{ag}
	Residual	1.468E+13	5512	2662422028.6		
	Total	1.565E+14	5624			
33	Regression	1.418E+14	111	1.278E+12	479.928	<.001 ^{ah}
	Residual	1.468E+13	5513	2662240313.9		
	Total	1.565E+14	5624			
34	Regression	1.418E+14	110	1.289E+12	484.325	<.001 ^{ai}
	Residual	1.468E+13	5514	2662027444.6		
	Total	1.565E+14	5624			
35	Regression	1.418E+14	109	1.301E+12	488.795	<.001 ^{aj}
	Residual	1.468E+13	5515	2661849604.8		
	Total	1.565E+14	5624			
36	Regression	1.418E+14	108	1.313E+12	493.347	<.001 ^{ak}
	Residual	1.468E+13	5516	2661676257.7		
	Total	1.565E+14	5624			
37	Regression	1.418E+14	107	1.325E+12	497.980	<.001 ^{al}
	Residual	1.468E+13	5517	2661525633.0		
	Total	1.565E+14	5624			
38	Regression	1.418E+14	106	1.338E+12	502.691	<.001 ^{am}
	Residual	1.469E+13	5518	2661416563.0		
	Total	1.565E+14	5624			
39	Regression	1.418E+14	105	1.351E+12	507.500	<.001 ^{an}
	Residual	1.469E+13	5519	2661267233.1		
	Total	1.565E+14	5624			
40	Regression	1.418E+14	104	1.364E+12	512.383	<.001 ^{ao}
	Residual	1.469E+13	5520	2661207193.4		
	Total	1.565E+14	5624			
41	Regression	1.418E+14	103	1.377E+12	517.348	<.001 ^{ap}
	Residual	1.469E+13	5521	2661205153.3		
	Total	1.565E+14	5624			
42	Regression	1.418E+14	102	1.390E+12	522.411	<.001 ^{aq}
	Residual	1.470E+13	5522	2661205400.9		
	Total	1.565E+14	5624			

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
43	Regression	1.418E+14	101	1.404E+12	527.570	<.001 ^{ar}
	Residual	1.470E+13	5523	2661220277.3		
	Total	1.565E+14	5624			
44	Regression	1.418E+14	100	1.418E+12	532.833	<.001 ^{as}
	Residual	1.470E+13	5524	2661233404.5		
	Total	1.565E+14	5624			
45	Regression	1.418E+14	99	1.432E+12	538.180	<.001 ^{at}
	Residual	1.470E+13	5525	2661343034.4		
	Total	1.565E+14	5624			
46	Regression	1.418E+14	98	1.447E+12	543.623	<.001 ^{au}
	Residual	1.471E+13	5526	2661514627.0		
	Total	1.565E+14	5624			
47	Regression	1.418E+14	97	1.462E+12	549.169	<.001 ^{av}
	Residual	1.471E+13	5527	2661725918.6		
	Total	1.565E+14	5624			
48	Regression	1.418E+14	96	1.477E+12	554.799	<.001 ^{aw}
	Residual	1.472E+13	5528	2662073677.0		
	Total	1.565E+14	5624			
49	Regression	1.418E+14	95	1.492E+12	560.551	<.001 ^{ax}
	Residual	1.472E+13	5529	2662407413.2		
	Total	1.565E+14	5624			
50	Regression	1.418E+14	94	1.508E+12	566.410	<.001 ^{ay}
	Residual	1.473E+13	5530	2662806170.4		
	Total	1.565E+14	5624			
51	Regression	1.418E+14	93	1.524E+12	572.368	<.001 ^{az}
	Residual	1.473E+13	5531	2663319195.3		
	Total	1.565E+14	5624			
52	Regression	1.418E+14	92	1.541E+12	578.670	<.001 ^{ba}
	Residual	1.473E+13	5532	2662937053.8		
	Total	1.565E+14	5624			
53	Regression	1.418E+14	91	1.558E+12	584.872	<.001 ^{bb}
	Residual	1.474E+13	5533	2663541141.5		
	Total	1.565E+14	5624			
54	Regression	1.418E+14	90	1.575E+12	591.239	<.001 ^{bc}
	Residual	1.474E+13	5534	2664029901.6		
	Total	1.565E+14	5624			

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
55	Regression	1.418E+14	89	1.593E+12	597.708	<.001 ^{bd}
	Residual	1.475E+13	5535	2664687778.8		
	Total	1.565E+14	5624			
56	Regression	1.417E+14	88	1.611E+12	604.409	<.001 ^{be}
	Residual	1.475E+13	5536	2665007061.7		
	Total	1.565E+14	5624			
57	Regression	1.417E+14	87	1.629E+12	611.212	<.001 ^{bf}
	Residual	1.476E+13	5537	2665532529.7		
	Total	1.565E+14	5624			
58	Regression	1.417E+14	86	1.648E+12	618.146	<.001 ^{bg}
	Residual	1.477E+13	5538	2666162007.2		
	Total	1.565E+14	5624			
59	Regression	1.417E+14	85	1.667E+12	625.225	<.001 ^{bh}
	Residual	1.477E+13	5539	2666861613.2		
	Total	1.565E+14	5624			
60	Regression	1.417E+14	84	1.687E+12	632.669	<.001 ^{bi}
	Residual	1.477E+13	5540	2666815972.5		
	Total	1.565E+14	5624			

a. Dependent Variable: TASP_Minus_Det

- b. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_372, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_UG_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, ROOF_1_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, NBHD_YSW_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, ROOF_2_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, NBHD_YSE_SF, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_WA, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_YE1_SF, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_BU, ...
- c. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_UG_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, ROOF_1_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, NBHD_YSW_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, ROOF_2_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, NBHD_YSE_SF, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_WA, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_YE1_SF, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_BU, ...
- d. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, ...

e. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_UG_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, ROOF_1_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, NBHD_YSW_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, ROOF_2_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, NBHD_YSE_SF, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_YE1_SF, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_BU, NBHD_GL, ...

f. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_UG_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, ROOF_1_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, NBHD_YSW_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, ROOF_2_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, NBHD_YSE_SF, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_YE1_SF, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_BU, NBHD_GL, ...

- g. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_UG_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, ROOF_1_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, NBHD_YSW_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, ROOF_2_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, NBHD_YSE_SF, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_YE1_SF, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, ...
- h. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF,

- i. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, ROOF_1_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, ROOF_2_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, NBHD_YSE_SF, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_YE1_SF, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, ...
- j. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF,

- k. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, NBHD_YSE_SF, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_YE1_SF, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, ...
- l. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF

- m. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, NBHD_YSE_SF, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, ...
- n. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, NBHD_YSE_SF, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, ...

- o. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW
- p. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage,

- q. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, ...
- r. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK,

- s. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, ...
- t. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE.

- u. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, ...
- v. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF

- w. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW
- x. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN

y. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW

z. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW

- aa. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GLV, NBHD_WV1_SF, ...
- ab. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, ...

- ac. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, ...
- ad. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW

- ae. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW
- af. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_WV1_SF, ...
- ag. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF

- ah. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, ...
- ai. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, ...

- aj. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, ...
- ak. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, ...

al. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW

am. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF,

- an. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, ...
- ao. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT,

- ap. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, ...
- aq. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF,

- ar. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW
- as. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW
- at. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP,

- au. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, ...
- av. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, ...
- aw. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, ...

- ax. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW
- ay. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, ...
- az. Predictors: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, ...

- ba. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW
- bb. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW
- bc. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW

- bd. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, ...
- be. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, ...
- bf. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, ...
- bg. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, ...

- bh. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW
- bi. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, AIRCOND_SF, NBHD_481, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	232144.092	19830.840		11.706	<.001
	GRADE1_SF	-69.490	27.491	-.011	-2.528	.012
	GRADE2_SF	-15.607	7.772	-.009	-2.008	.045
	GRADE3_SF	-13.150	3.854	-.020	-3.412	<.001
	GRADE4_SF	-11.372	2.674	-.026	-4.253	<.001
	GRADE5_SF	-8.043	1.508	-.033	-5.335	<.001
	GRADE6_SF	-4.562	1.077	-.022	-4.234	<.001
	GRADE8_SF	3.297	1.342	.013	2.456	.014
	GRADE9_SF	12.953	1.769	.039	7.323	<.001
	GRADE10_SF	28.916	2.335	.064	12.385	<.001
	GRADE11_SF	47.050	3.155	.077	14.910	<.001
	GRADE12_SF	55.530	4.206	.067	13.203	<.001
	GRADE13_SF	78.620	3.743	.121	21.003	<.001
	COND1_SF	-132.851	15.091	-.038	-8.803	<.001
	COND2_SF	-50.735	5.718	-.038	-8.872	<.001
	COND3_SF	-33.829	2.648	-.055	-12.775	<.001
	COND5_SF	16.379	.966	.097	16.964	<.001
	COND6_SF	35.415	1.460	.159	24.257	<.001
	COND7_SF	37.469	2.134	.185	17.559	<.001
	HEAT_0	-4.540	11.563	-.002	-.393	.695
	HEAT_1	-2.689	4.978	-.002	-.540	.589
	HEAT_2	-7.031	7.100	-.004	-.990	.322
	HEAT_4	2.261	.856	.014	2.642	.008
	AIRCOND_SF	4.650	1.474	.030	3.154	.002
	MainFloor	60.029	4.481	.188	13.395	<.001
	UpperFloor	43.372	4.689	.104	9.250	<.001
	AddlArea	61.984	11.780	.025	5.262	<.001
	FinBSMT	29.660	4.218	.075	7.031	<.001
	UnFinBSMT	18.871	3.610	.024	5.228	<.001
	blt_gar	33.726	5.524	.034	6.106	<.001
	att_gar	39.578	3.614	.077	10.953	<.001
	Carport	5.706	6.739	.004	.847	.397
	Total_Porch_Sqft	18.727	5.611	.016	3.338	<.001
	Attch_Storage	-25.279	25.104	-.004	-1.007	.314
	WoodDeck	12.962	4.609	.014	2.812	.005
	Patio	10.812	3.157	.016	3.425	<.001
	PlumbingFixtures	5263.782	514.321	.096	10.234	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
stove	509.109	2442.616	.001	.208	.835
fireplace	7743.873	1727.443	.029	4.483	<.001
Prefab_FP	15522.536	1836.332	.044	8.453	<.001
EFFAGE_1	398.663	249.008	.019	1.601	.109
EFFAGE_2	-1184.625	239.849	-.059	-4.939	<.001
EFFAGE_3	-1976.257	538.856	-.039	-3.668	<.001
EFFAGE_4	-957.466	355.955	-.018	-2.690	.007
EFFAGE_5	158.991	825.878	.001	.193	.847
ROOF_1_SF	-1.463	14.206	.000	-.103	.918
ROOF_2_SF	-.189	1.658	-.001	-.114	.909
ROOF_4_SF	13.365	1.637	.041	8.165	<.001
NBHD_151_SF	-2.951	13.596	-.003	-.217	.828
NBHD_153_SF	-16.169	77.230	-.006	-.209	.834
NBHD_260_SF	-5.491	7.409	-.009	-.741	.459
NBHD_261_SF	19.023	12.715	.020	1.496	.135
NBHD_263_SF	-8.034	10.863	-.008	-.740	.460
NBHD_371_SF	22.703	6.412	.049	3.541	<.001
NBHD_372_SF	4.477	8.380	.006	.534	.593
NBHD_480_SF	-42.110	78.364	-.008	-.537	.591
NBHD_481_SF	61.859	11.984	.055	5.162	<.001
NBHD_482_SF	24.437	17.549	.011	1.392	.164
NBHD_483_SF	46.352	8.996	.060	5.153	<.001
NBHD_484_SF	27.967	8.778	.037	3.186	.001
NBHD_485_SF	28.111	10.535	.041	2.668	.008
NBHD_BU_SF	-23.442	86.174	-.006	-.272	.786
NBHD_GL_SF	-21.079	80.145	-.007	-.263	.793
NBHD_GLR_SF	106.482	9.333	.128	11.410	<.001
NBHD_GLV_SF	-3.214	22.120	-.003	-.145	.884
NBHD_GR_SF	11.814	21.602	.010	.547	.584
NBHD_GV_SF	-16.322	6.655	-.041	-2.452	.014
NBHD_HA_SF	-36.288	48.795	-.013	-.744	.457
NBHD_MB_SF	-53.057	39.775	-.019	-1.334	.182
NBHD_MX_SF	-34.552	7.246	-.091	-4.768	<.001
NBHD_NA_SF	10.927	14.323	.008	.763	.446
NBHD_SL_SF	2.998	5.134	.008	.584	.559
NBHD_SLN_SF	46.761	7.563	.090	6.183	<.001
NBHD_SLV_SF	71.533	18.787	.072	3.808	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_SS_SF	-31.465	7.317	-.054	-4.300	<.001
NBHD_SSSH_SF	-24.786	8.167	-.041	-3.035	.002
NBHD_TC_SF	-26.853	17.144	-.019	-1.566	.117
NBHD_TH_SF	-2.742	5.562	-.008	-.493	.622
NBHD_TP_SF	-15.290	9.338	-.019	-1.637	.102
NBHD_UG_SF	.581	16.269	.001	.036	.971
NBHD_UGR_SF	-18.585	11.675	-.015	-1.592	.111
NBHD_UGW_SF	13.227	73.014	.006	.181	.856
NBHD_WA_SF	-13.887	12.249	-.013	-1.134	.257
NBHD_WV1_SF	-3.426	5.144	-.012	-.666	.505
NBHD_WV2_SF	2.419	6.120	.004	.395	.693
NBHD_WVAT_SF	.270	17.969	.000	.015	.988
NBHD_YC2_SF	4.666	5.130	.014	.910	.363
NBHD_YE1_SF	2.071	12.614	.002	.164	.870
NBHD_YN1_SF	21.135	5.315	.069	3.977	<.001
NBHD_YN2_SF	3.068	6.658	.005	.461	.645
NBHD_YSE_SF	-.717	6.733	-.001	-.106	.915
NBHD_YSW_SF	.594	5.213	.002	.114	.909
NBHD_ZH_SF	-11.076	9.046	-.017	-1.224	.221
SIDEWALK	-929.379	1981.854	-.003	-.469	.639
CURBS_INF	-1991.840	2079.280	-.006	-.958	.338
NO_GAS_AVAILABLE	-18046.824	2640.764	-.048	-6.834	<.001
FLOODWAY	-10424.144	6134.770	-.011	-1.699	.089
FLOODPLAIN	1107.751	4532.464	.002	.244	.807
LN_LOTSIZE	32782.714	1573.967	.175	20.828	<.001
NBHD_151	-31604.483	31233.434	-.016	-1.012	.312
NBHD_153	-62936.480	151112.928	-.012	-.416	.677
NBHD_260	23527.776	25264.863	.015	.931	.352
NBHD_261	-54092.167	30839.884	-.029	-1.754	.079
NBHD_263	14735.936	31897.164	.006	.462	.644
NBHD_371	-39086.933	22927.529	-.036	-1.705	.088
NBHD_372	-148.213	26911.648	.000	-.006	.996
NBHD_480	54963.749	105257.086	.008	.522	.602
NBHD_481	-75059.938	31153.983	-.031	-2.409	.016
NBHD_482	-68337.253	49863.351	-.011	-1.370	.171
NBHD_483	-83695.685	25433.253	-.051	-3.291	.001
NBHD_484	-14796.458	25506.925	-.009	-.580	.562

Coefficients^a

		Unstandardized Coefficients		Standardized Coefficients		
Model		B	Std. Error	Beta	t	Sig.
	NBHD_485	-26158.369	28394.832	-.018	-.921	.357
	NBHD_BU	-5152.639	104113.058	-.001	-.049	.961
	NBHD_GL	73462.714	115898.972	.017	.634	.526
	NBHD_GLR	-151769.302	27501.175	-.078	-5.519	<.001
	NBHD_GLV	95703.530	56244.864	.031	1.702	.089
	NBHD_GR	-49273.874	38097.378	-.026	-1.293	.196
	NBHD_GV	14470.323	20880.085	.020	.693	.488
	NBHD_HA	49574.771	77612.116	.011	.639	.523
	NBHD_MB	60279.473	61605.788	.014	.978	.328
	NBHD_MX	55323.040	21811.618	.078	2.536	.011
	NBHD_NA	13583.688	29523.652	.006	.460	.645
	NBHD_SL	32796.115	20045.079	.043	1.636	.102
	NBHD_SLN	-45409.155	23989.018	-.039	-1.893	.058
	NBHD_SLV	-106756.882	51091.591	-.042	-2.090	.037
	NBHD_SS	34589.801	20973.654	.036	1.649	.099
	NBHD_SSSH	34641.610	24490.599	.027	1.414	.157
	NBHD_TC	24352.239	30974.298	.012	.786	.432
	NBHD_TH	19671.415	20531.277	.028	.958	.338
	NBHD_TP	11382.668	22984.660	.009	.495	.620
	NBHD_UGR	40932.575	32254.075	.014	1.269	.204
	NBHD_UGW	-5204.659	119680.718	-.001	-.043	.965
	NBHD_WA	-472.448	24838.281	.000	-.019	.985
	NBHD_WV1	45736.072	20067.959	.081	2.279	.023
	NBHD_WV2	24146.710	22179.937	.017	1.089	.276
	NBHD_WVAT	104431.714	50381.158	.053	2.073	.038
	NBHD_YC1	34973.484	19859.519	.061	1.761	.078
	NBHD_YC2	28831.217	20109.716	.039	1.434	.152
	NBHD_YE1	-25764.592	23147.492	-.022	-1.113	.266
	NBHD_YN1	31009.369	22002.815	.033	1.409	.159
	NBHD_YN2	-9314.440	20288.157	-.010	-.459	.646
	NBHD_YSE	7116.981	19707.863	.011	.361	.718
	NBHD_YSW	24129.928	19749.203	.038	1.222	.222
	NBHD_ZH	34471.600	24074.846	.028	1.432	.152
2	(Constant)	232073.644	15152.388		15.316	<.001
	GRADE1_SF	-69.490	27.489	-.011	-2.528	.012
	GRADE2_SF	-15.607	7.770	-.009	-2.008	.045
	GRADE3_SF	-13.149	3.853	-.020	-3.413	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE4_SF	-11.372	2.673	-.026	-4.254	<.001
GRADE5_SF	-8.044	1.505	-.033	-5.343	<.001
GRADE6_SF	-4.562	1.076	-.022	-4.238	<.001
GRADE8_SF	3.297	1.341	.013	2.458	.014
GRADE9_SF	12.954	1.765	.039	7.341	<.001
GRADE10_SF	28.916	2.332	.064	12.399	<.001
GRADE11_SF	47.051	3.152	.077	14.929	<.001
GRADE12_SF	55.531	4.204	.067	13.210	<.001
GRADE13_SF	78.621	3.741	.121	21.015	<.001
COND1_SF	-132.851	15.090	-.038	-8.804	<.001
COND2_SF	-50.735	5.718	-.038	-8.874	<.001
COND3_SF	-33.829	2.648	-.055	-12.777	<.001
COND5_SF	16.379	.965	.097	16.966	<.001
COND6_SF	35.416	1.457	.159	24.305	<.001
COND7_SF	37.469	2.133	.185	17.563	<.001
HEAT_0	-4.540	11.561	-.002	-.393	.695
HEAT_1	-2.691	4.971	-.002	-.541	.588
HEAT_2	-7.031	7.100	-.004	-.990	.322
HEAT_4	2.261	.856	.014	2.642	.008
AIRCOND_SF	4.650	1.474	.030	3.155	.002
MainFloor	60.029	4.479	.188	13.403	<.001
UpperFloor	43.371	4.687	.104	9.253	<.001
AddlArea	61.984	11.779	.025	5.262	<.001
FinBSMT	29.660	4.218	.075	7.032	<.001
UnFinBSMT	18.871	3.609	.024	5.228	<.001
blt_gar	33.726	5.523	.034	6.107	<.001
att_gar	39.578	3.613	.077	10.954	<.001
Carport	5.706	6.738	.004	.847	.397
Total_Porch_Sqft	18.727	5.610	.016	3.338	<.001
Attch_Storage	-25.278	25.101	-.004	-1.007	.314
WoodDeck	12.962	4.608	.014	2.813	.005
Patio	10.812	3.156	.016	3.426	<.001
PlumbingFixtures	5263.745	514.230	.096	10.236	<.001
stove	509.116	2442.393	.001	.208	.835
fireplace	7743.628	1726.714	.029	4.485	<.001
Prefab_FP	15522.559	1836.160	.044	8.454	<.001
EFFAGE_1	398.684	248.956	.019	1.601	.109

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
EFFAGE_2	-1184.642	239.807	-.059	-4.940	<.001
EFFAGE_3	-1976.122	538.251	-.039	-3.671	<.001
EFFAGE_4	-957.452	355.913	-.018	-2.690	.007
EFFAGE_5	158.903	825.647	.001	.192	.847
ROOF_1_SF	-1.463	14.204	.000	-.103	.918
ROOF_2_SF	-.190	1.656	-.001	-.114	.909
ROOF_4_SF	13.365	1.636	.041	8.167	<.001
NBHD_151_SF	-2.950	13.594	-.003	-.217	.828
NBHD_153_SF	-16.165	77.221	-.006	-.209	.834
NBHD_260_SF	-5.490	7.408	-.009	-.741	.459
NBHD_261_SF	19.024	12.713	.020	1.496	.135
NBHD_263_SF	-8.034	10.862	-.008	-.740	.460
NBHD_371_SF	22.703	6.411	.049	3.541	<.001
NBHD_372_SF	4.448	6.641	.006	.670	.503
NBHD_480_SF	-42.111	78.357	-.008	-.537	.591
NBHD_481_SF	61.860	11.983	.055	5.162	<.001
NBHD_482_SF	24.436	17.548	.011	1.393	.164
NBHD_483_SF	46.353	8.993	.060	5.154	<.001
NBHD_484_SF	27.968	8.776	.037	3.187	.001
NBHD_485_SF	28.111	10.534	.041	2.669	.008
NBHD_BU_SF	-23.438	86.164	-.006	-.272	.786
NBHD_GL_SF	-21.077	80.136	-.007	-.263	.793
NBHD_GLR_SF	106.483	9.332	.128	11.411	<.001
NBHD_GLV_SF	-3.213	22.118	-.003	-.145	.885
NBHD_GR_SF	11.815	21.599	.010	.547	.584
NBHD_GV_SF	-16.321	6.652	-.041	-2.453	.014
NBHD_HA_SF	-36.286	48.789	-.013	-.744	.457
NBHD_MB_SF	-53.055	39.769	-.019	-1.334	.182
NBHD_MX_SF	-34.551	7.244	-.091	-4.770	<.001
NBHD_NA_SF	10.928	14.321	.008	.763	.445
NBHD_SL_SF	2.999	5.133	.008	.584	.559
NBHD_SLN_SF	46.761	7.562	.090	6.184	<.001
NBHD_SLV_SF	71.533	18.786	.072	3.808	<.001
NBHD_SS_SF	-31.463	7.312	-.054	-4.303	<.001
NBHD_SSSH_SF	-24.786	8.166	-.041	-3.035	.002
NBHD_TC_SF	-26.852	17.140	-.019	-1.567	.117
NBHD_TH_SF	-2.742	5.562	-.008	-.493	.622

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_TP_SF	-15.289	9.335	-.019	-1.638	.102
NBHD_UG_SF	.639	12.453	.001	.051	.959
NBHD_UGR_SF	-18.585	11.674	-.015	-1.592	.111
NBHD_UGW_SF	13.229	73.006	.006	.181	.856
NBHD_WA_SF	-13.885	12.246	-.013	-1.134	.257
NBHD_WV1_SF	-3.426	5.143	-.012	-.666	.505
NBHD_WV2_SF	2.419	6.120	.004	.395	.693
NBHD_WVAT_SF	.269	17.966	.000	.015	.988
NBHD_YC2_SF	4.666	5.129	.014	.910	.363
NBHD_YE1_SF	2.072	12.612	.002	.164	.869
NBHD_YN1_SF	21.135	5.314	.069	3.977	<.001
NBHD_YN2_SF	3.069	6.657	.005	.461	.645
NBHD_YSE_SF	-.716	6.730	-.001	-.106	.915
NBHD_YSW_SF	.594	5.211	.002	.114	.909
NBHD_ZH_SF	-11.076	9.045	-.017	-1.225	.221
SIDEWALK	-929.434	1981.647	-.003	-.469	.639
CURBS_INF	-1992.072	2078.664	-.006	-.958	.338
NO_GAS_AVAILABLE	-18047.480	2637.833	-.048	-6.842	<.001
FLOODWAY	-10424.038	6134.180	-.011	-1.699	.089
FLOODPLAIN	1107.204	4530.964	.002	.244	.807
LN_LOTSIZE	32781.711	1563.257	.175	20.970	<.001
NBHD_151	-31533.996	28488.183	-.016	-1.107	.268
NBHD_153	-62870.162	150618.657	-.012	-.417	.676
NBHD_260	23599.809	21613.828	.015	1.092	.275
NBHD_261	-54020.920	27992.842	-.029	-1.930	.054
NBHD_263	14808.800	29021.287	.006	.510	.610
NBHD_371	-39013.357	18631.437	-.036	-2.094	.036
NBHD_480	55035.715	104433.283	.008	.527	.598
NBHD_481	-74988.648	28334.814	-.030	-2.647	.008
NBHD_482	-68263.325	48018.207	-.011	-1.422	.155
NBHD_483	-83624.991	21954.454	-.051	-3.809	<.001
NBHD_484	-14726.017	22066.339	-.009	-.667	.505
NBHD_485	-26085.634	25134.267	-.018	-1.038	.299
NBHD_BU	-5086.366	103405.882	-.001	-.049	.961
NBHD_GL	73530.252	115237.857	.017	.638	.523
NBHD_GLR	-151698.202	24280.460	-.078	-6.248	<.001
NBHD_GLV	95774.272	54753.527	.032	1.749	.080

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_GR	-49204.171	35930.412	-.026	-1.369	.171
	NBHD_GV	14539.257	16711.122	.020	.870	.384
	NBHD_HA	49642.141	76635.051	.011	.648	.517
	NBHD_MB	60346.566	60383.765	.014	.999	.318
	NBHD_MX	55392.051	17851.491	.078	3.103	.002
	NBHD_NA	13652.672	26732.400	.006	.511	.610
	NBHD_SL	32865.535	15584.513	.043	2.109	.035
	NBHD_SLN	-45337.490	20151.286	-.039	-2.250	.024
	NBHD_SLV	-106685.518	49416.563	-.042	-2.159	.031
	NBHD_SS	34657.680	16968.523	.036	2.042	.041
	NBHD_SSSH	34711.674	20925.153	.027	1.659	.097
	NBHD_TC	24420.926	28349.868	.012	.861	.389
	NBHD_TH	19741.738	16076.144	.028	1.228	.219
	NBHD_TP	11451.076	19337.494	.009	.592	.554
	NBHD_UGR	41002.301	29662.768	.014	1.382	.167
	NBHD_UGW	-5134.776	118995.304	-.001	-.043	.966
	NBHD_WA	-404.248	21529.158	.000	-.019	.985
	NBHD_WV1	45806.180	15512.211	.081	2.953	.003
	NBHD_WV2	24217.829	18031.495	.017	1.343	.179
	NBHD_WVAT	104503.517	48660.579	.053	2.148	.032
	NBHD_YC1	35043.840	15204.022	.061	2.305	.021
	NBHD_YC2	28900.511	15686.066	.039	1.842	.065
	NBHD_YE1	-25696.467	19563.387	-.022	-1.313	.189
	NBHD_YN1	31080.090	17865.365	.033	1.740	.082
	NBHD_YN2	-9246.057	16043.433	-.010	-.576	.564
	NBHD_YSE	7184.934	15366.071	.011	.468	.640
	NBHD_YSW	24199.036	15248.971	.038	1.587	.113
	NBHD_ZH	34540.930	20519.538	.028	1.683	.092
3	(Constant)	232075.179	15150.659		15.318	<.001
	GRADE1_SF	-69.490	27.486	-.011	-2.528	.011
	GRADE2_SF	-15.608	7.769	-.009	-2.009	.045
	GRADE3_SF	-13.150	3.852	-.020	-3.414	<.001
	GRADE4_SF	-11.373	2.673	-.026	-4.255	<.001
	GRADE5_SF	-8.044	1.505	-.033	-5.344	<.001
	GRADE6_SF	-4.562	1.076	-.022	-4.239	<.001
	GRADE8_SF	3.297	1.341	.013	2.458	.014
	GRADE9_SF	12.954	1.764	.039	7.341	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE10_SF	28.919	2.327	.064	12.426	<.001
GRADE11_SF	47.057	3.121	.077	15.075	<.001
GRADE12_SF	55.533	4.201	.067	13.219	<.001
GRADE13_SF	78.623	3.739	.121	21.028	<.001
COND1_SF	-132.850	15.088	-.038	-8.805	<.001
COND2_SF	-50.735	5.717	-.038	-8.874	<.001
COND3_SF	-33.828	2.647	-.055	-12.778	<.001
COND5_SF	16.379	.965	.097	16.968	<.001
COND6_SF	35.415	1.457	.159	24.314	<.001
COND7_SF	37.469	2.133	.185	17.565	<.001
HEAT_0	-4.539	11.560	-.002	-.393	.695
HEAT_1	-2.691	4.970	-.002	-.541	.588
HEAT_2	-7.031	7.099	-.004	-.990	.322
HEAT_4	2.261	.856	.014	2.642	.008
AIRCOND_SF	4.650	1.474	.030	3.155	.002
MainFloor	60.038	4.434	.188	13.541	<.001
UpperFloor	43.383	4.621	.104	9.387	<.001
AddlArea	62.007	11.680	.025	5.309	<.001
FinBSMT	29.669	4.172	.075	7.111	<.001
UnFinBSMT	18.870	3.609	.024	5.229	<.001
blt_gar	33.726	5.522	.034	6.107	<.001
att_gar	39.578	3.613	.077	10.955	<.001
Carport	5.706	6.737	.004	.847	.397
Total_Porch_Sqft	18.729	5.608	.016	3.339	<.001
Attch_Storage	-25.279	25.099	-.004	-1.007	.314
WoodDeck	12.964	4.606	.014	2.815	.005
Patio	10.811	3.156	.016	3.426	<.001
PlumbingFixtures	5263.501	513.925	.096	10.242	<.001
stove	509.189	2442.166	.001	.208	.835
fireplace	7743.395	1726.486	.029	4.485	<.001
Prefab_FP	15522.658	1835.981	.044	8.455	<.001
EFFAGE_1	398.709	248.927	.019	1.602	.109
EFFAGE_2	-1184.685	239.768	-.059	-4.941	<.001
EFFAGE_3	-1975.969	538.104	-.039	-3.672	<.001
EFFAGE_4	-957.527	355.845	-.018	-2.691	.007
EFFAGE_5	158.942	825.567	.001	.193	.847
ROOF_1_SF	-1.463	14.203	.000	-.103	.918

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
ROOF_2_SF	-.190	1.655	-.001	-.115	.908
ROOF_4_SF	13.364	1.636	.041	8.170	<.001
NBHD_151_SF	-2.959	13.581	-.003	-.218	.828
NBHD_153_SF	-16.171	77.213	-.006	-.209	.834
NBHD_260_SF	-5.499	7.384	-.009	-.745	.456
NBHD_261_SF	19.014	12.697	.020	1.498	.134
NBHD_263_SF	-8.043	10.846	-.008	-.742	.458
NBHD_371_SF	22.692	6.372	.049	3.561	<.001
NBHD_372_SF	4.439	6.611	.006	.671	.502
NBHD_480_SF	-42.119	78.348	-.008	-.538	.591
NBHD_481_SF	61.851	11.967	.055	5.168	<.001
NBHD_482_SF	24.428	17.538	.011	1.393	.164
NBHD_483_SF	46.344	8.973	.060	5.165	<.001
NBHD_484_SF	27.959	8.755	.037	3.193	.001
NBHD_485_SF	28.102	10.517	.041	2.672	.008
NBHD_BU_SF	-23.445	86.155	-.006	-.272	.786
NBHD_GL_SF	-21.092	80.123	-.007	-.263	.792
NBHD_GLR_SF	106.473	9.307	.128	11.440	<.001
NBHD_GLV_SF	-3.224	22.102	-.003	-.146	.884
NBHD_GR_SF	11.805	21.588	.010	.547	.585
NBHD_GV_SF	-16.330	6.623	-.041	-2.466	.014
NBHD_HA_SF	-36.295	48.781	-.013	-.744	.457
NBHD_MB_SF	-53.065	39.761	-.019	-1.335	.182
NBHD_MX_SF	-34.560	7.214	-.091	-4.791	<.001
NBHD_NA_SF	10.913	14.288	.008	.764	.445
NBHD_SL_SF	2.990	5.098	.008	.586	.558
NBHD_SLN_SF	46.752	7.535	.090	6.204	<.001
NBHD_SLV_SF	71.523	18.771	.072	3.810	<.001
NBHD_SS_SF	-31.472	7.288	-.054	-4.318	<.001
NBHD_SSSH_SF	-24.795	8.146	-.041	-3.044	.002
NBHD_TC_SF	-26.861	17.127	-.019	-1.568	.117
NBHD_TH_SF	-2.752	5.523	-.008	-.498	.618
NBHD_TP_SF	-15.298	9.317	-.019	-1.642	.101
NBHD_UG_SF	.629	12.433	.001	.051	.960
NBHD_UGR_SF	-18.597	11.645	-.015	-1.597	.110
NBHD_UGW_SF	13.220	72.997	.006	.181	.856
NBHD_WA_SF	-13.894	12.230	-.013	-1.136	.256

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_WV1_SF	-3.435	5.103	-.012	-.673	.501
NBHD_WV2_SF	2.410	6.087	.004	.396	.692
NBHD_YC2_SF	4.656	5.083	.014	.916	.360
NBHD_YE1_SF	2.063	12.596	.002	.164	.870
NBHD_YN1_SF	21.124	5.262	.069	4.014	<.001
NBHD_YN2_SF	3.058	6.618	.005	.462	.644
NBHD_YSE_SF	-.724	6.704	-.001	-.108	.914
NBHD_YSW_SF	.586	5.176	.002	.113	.910
NBHD_ZH_SF	-11.085	9.023	-.017	-1.229	.219
SIDEWALK	-930.193	1980.817	-.003	-.470	.639
CURBS_INF	-1991.711	2078.334	-.006	-.958	.338
NO_GAS_AVAILABLE	-18047.479	2637.592	-.048	-6.842	<.001
FLOODWAY	-10423.653	6133.567	-.011	-1.699	.089
FLOODPLAIN	1106.961	4530.522	.002	.244	.807
LN_LOTSIZE	32781.164	1562.687	.175	20.977	<.001
NBHD_151	-31535.257	28485.460	-.016	-1.107	.268
NBHD_153	-62875.769	150604.458	-.012	-.417	.676
NBHD_260	23599.524	21611.849	.015	1.092	.275
NBHD_261	-54020.544	27990.278	-.029	-1.930	.054
NBHD_263	14807.884	29018.576	.006	.510	.610
NBHD_371	-39010.585	18628.817	-.036	-2.094	.036
NBHD_480	55032.335	104423.516	.008	.527	.598
NBHD_481	-74990.894	28331.833	-.030	-2.647	.008
NBHD_482	-68264.730	48013.737	-.011	-1.422	.155
NBHD_483	-83625.732	21952.397	-.051	-3.809	<.001
NBHD_484	-14727.203	22064.185	-.009	-.667	.504
NBHD_485	-26086.441	25131.918	-.018	-1.038	.299
NBHD_BU	-5088.921	103396.313	-.001	-.049	.961
NBHD_GL	73536.320	115226.636	.017	.638	.523
NBHD_GLR	-151697.084	24278.131	-.078	-6.248	<.001
NBHD_GLV	95778.900	54747.660	.032	1.749	.080
NBHD_GR	-49204.643	35927.122	-.026	-1.370	.171
NBHD_GV	14538.734	16709.561	.020	.870	.384
NBHD_HA	49640.848	76628.015	.011	.648	.517
NBHD_MB	60345.783	60378.237	.014	.999	.318
NBHD_MX	55392.786	17849.795	.078	3.103	.002
NBHD_NA	13658.750	26726.872	.006	.511	.609

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_SL	32864.228	15582.847	.043	2.109	.035
	NBHD_SLN	-45337.251	20149.442	-.039	-2.250	.024
	NBHD_SLV	-106682.269	49411.580	-.042	-2.159	.031
	NBHD_SS	34656.272	16966.715	.036	2.043	.041
	NBHD_SSSH	34709.427	20922.706	.027	1.659	.097
	NBHD_TC	24420.060	28347.224	.012	.861	.389
	NBHD_TH	19741.867	16074.676	.028	1.228	.219
	NBHD_TP	11449.099	19335.279	.009	.592	.554
	NBHD_UGR	41006.362	29658.820	.014	1.383	.167
	NBHD_UGW	-5134.815	118984.454	-.001	-.043	.966
	NBHD_WA	-405.608	21527.003	.000	-.019	.985
	NBHD_WV1	45806.033	15510.794	.081	2.953	.003
	NBHD_WV2	24217.884	18029.851	.017	1.343	.179
	NBHD_WVAT	105179.233	18050.097	.053	5.827	<.001
	NBHD_YC1	35024.069	15145.038	.061	2.313	.021
	NBHD_YC2	28901.472	15684.504	.039	1.843	.065
	NBHD_YE1	-25697.900	19561.368	-.022	-1.314	.189
	NBHD_YN1	31083.362	17862.397	.033	1.740	.082
	NBHD_YN2	-9245.281	16041.886	-.010	-.576	.564
	NBHD_YSE	7183.050	15364.154	.011	.468	.640
	NBHD_YSW	24197.573	15247.267	.038	1.587	.113
	NBHD_ZH	34540.551	20517.652	.028	1.683	.092
4	(Constant)	231924.310	12860.723		18.034	<.001
	GRADE1_SF	-69.514	27.455	-.011	-2.532	.011
	GRADE2_SF	-15.610	7.768	-.009	-2.010	.045
	GRADE3_SF	-13.151	3.851	-.020	-3.415	<.001
	GRADE4_SF	-11.372	2.672	-.026	-4.256	<.001
	GRADE5_SF	-8.043	1.505	-.033	-5.345	<.001
	GRADE6_SF	-4.562	1.076	-.022	-4.239	<.001
	GRADE8_SF	3.297	1.341	.013	2.459	.014
	GRADE9_SF	12.952	1.763	.039	7.347	<.001
	GRADE10_SF	28.917	2.326	.064	12.431	<.001
	GRADE11_SF	47.055	3.120	.077	15.083	<.001
	GRADE12_SF	55.532	4.200	.067	13.222	<.001
	GRADE13_SF	78.622	3.738	.121	21.033	<.001
	COND1_SF	-132.851	15.087	-.038	-8.806	<.001
	COND2_SF	-50.735	5.716	-.038	-8.875	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
COND3_SF	-33.829	2.647	-.055	-12.779	<.001
COND5_SF	16.379	.965	.097	16.971	<.001
COND6_SF	35.414	1.456	.159	24.325	<.001
COND7_SF	37.469	2.133	.185	17.567	<.001
HEAT_0	-4.541	11.559	-.002	-.393	.694
HEAT_1	-2.699	4.951	-.002	-.545	.586
HEAT_2	-7.031	7.098	-.004	-.991	.322
HEAT_4	2.261	.856	.014	2.643	.008
AIRCOND_SF	4.650	1.473	.030	3.156	.002
MainFloor	60.039	4.433	.188	13.544	<.001
UpperFloor	43.384	4.621	.104	9.389	<.001
AddlArea	62.005	11.679	.025	5.309	<.001
FinBSMT	29.669	4.172	.075	7.112	<.001
UnFinBSMT	18.870	3.608	.024	5.230	<.001
blt_gar	33.727	5.522	.034	6.108	<.001
att_gar	39.578	3.613	.077	10.956	<.001
Carport	5.703	6.735	.004	.847	.397
Total_Porch_Sqft	18.728	5.608	.016	3.340	<.001
Attch_Storage	-25.275	25.096	-.004	-1.007	.314
WoodDeck	12.963	4.605	.014	2.815	.005
Patio	10.811	3.155	.016	3.426	<.001
PlumbingFixtures	5263.594	513.855	.096	10.243	<.001
stove	508.755	2441.835	.001	.208	.835
fireplace	7743.372	1726.328	.029	4.485	<.001
Prefab_FP	15522.693	1835.813	.044	8.455	<.001
EFFAGE_1	398.751	248.895	.019	1.602	.109
EFFAGE_2	-1184.696	239.745	-.059	-4.941	<.001
EFFAGE_3	-1975.878	538.033	-.039	-3.672	<.001
EFFAGE_4	-957.659	355.744	-.018	-2.692	.007
EFFAGE_5	159.226	825.354	.001	.193	.847
ROOF_1_SF	-1.461	14.201	.000	-.103	.918
ROOF_2_SF	-.190	1.655	-.001	-.115	.909
ROOF_4_SF	13.364	1.636	.041	8.171	<.001
NBHD_151_SF	-2.965	13.576	-.003	-.218	.827
NBHD_153_SF	-16.183	77.203	-.006	-.210	.834
NBHD_260_SF	-5.501	7.382	-.009	-.745	.456
NBHD_261_SF	19.012	12.696	.020	1.498	.134

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_263_SF	-8.043	10.845	-.008	-.742	.458
NBHD_371_SF	22.692	6.372	.049	3.561	<.001
NBHD_372_SF	4.493	5.967	.006	.753	.452
NBHD_480_SF	-42.128	78.339	-.008	-.538	.591
NBHD_481_SF	61.850	11.966	.055	5.169	<.001
NBHD_482_SF	24.429	17.536	.011	1.393	.164
NBHD_483_SF	46.341	8.971	.060	5.166	<.001
NBHD_484_SF	27.958	8.755	.037	3.194	.001
NBHD_485_SF	28.100	10.516	.041	2.672	.008
NBHD_BU_SF	-23.451	86.147	-.006	-.272	.785
NBHD_GL_SF	-21.095	80.115	-.007	-.263	.792
NBHD_GLR_SF	106.473	9.306	.128	11.441	<.001
NBHD_GLV_SF	-3.226	22.100	-.003	-.146	.884
NBHD_GR_SF	11.802	21.585	.010	.547	.585
NBHD_GV_SF	-16.331	6.621	-.041	-2.466	.014
NBHD_HA_SF	-36.302	48.775	-.013	-.744	.457
NBHD_MB_SF	-53.068	39.757	-.019	-1.335	.182
NBHD_MX_SF	-34.563	7.212	-.091	-4.793	<.001
NBHD_NA_SF	10.911	14.286	.008	.764	.445
NBHD_SL_SF	2.988	5.097	.008	.586	.558
NBHD_SLN_SF	46.751	7.534	.090	6.205	<.001
NBHD_SLV_SF	71.522	18.769	.072	3.811	<.001
NBHD_SS_SF	-31.475	7.286	-.054	-4.320	<.001
NBHD_SSSH_SF	-24.795	8.145	-.041	-3.044	.002
NBHD_TC_SF	-26.866	17.123	-.019	-1.569	.117
NBHD_TH_SF	-2.752	5.523	-.008	-.498	.618
NBHD_TP_SF	-15.301	9.314	-.019	-1.643	.100
NBHD_UG_SF	.756	10.442	.001	.072	.942
NBHD_UGR_SF	-18.598	11.644	-.015	-1.597	.110
NBHD_UGW_SF	13.220	72.990	.006	.181	.856
NBHD_WA_SF	-14.055	8.743	-.013	-1.608	.108
NBHD_WV1_SF	-3.436	5.103	-.012	-.673	.501
NBHD_WV2_SF	2.408	6.086	.004	.396	.692
NBHD_YC2_SF	4.655	5.082	.014	.916	.360
NBHD_YE1_SF	2.060	12.594	.002	.164	.870
NBHD_YN1_SF	21.124	5.262	.069	4.015	<.001
NBHD_YN2_SF	3.056	6.616	.005	.462	.644

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_YSE_SF	-.727	6.702	-.001	-.108	.914
NBHD_YSW_SF	.584	5.175	.002	.113	.910
NBHD_ZH_SF	-11.087	9.021	-.017	-1.229	.219
SIDEWALK	-930.488	1980.575	-.003	-.470	.639
CURBS_INF	-1990.410	2076.997	-.006	-.958	.338
NO_GAS_AVAILABLE	-18045.109	2634.349	-.048	-6.850	<.001
FLOODWAY	-10414.342	6113.069	-.011	-1.704	.089
FLOODPLAIN	1093.300	4471.726	.002	.244	.807
LN_LOTSIZE	32783.468	1557.754	.175	21.045	<.001
NBHD_151	-31378.433	27239.864	-.016	-1.152	.249
NBHD_153	-62706.662	150323.090	-.012	-.417	.677
NBHD_260	23747.605	20130.355	.015	1.180	.238
NBHD_261	-53873.901	26884.028	-.029	-2.004	.045
NBHD_263	14949.612	28024.185	.006	.533	.594
NBHD_371	-38864.510	16937.400	-.036	-2.295	.022
NBHD_480	55191.766	104070.640	.008	.530	.596
NBHD_481	-74836.210	27113.863	-.030	-2.760	.006
NBHD_482	-68125.147	47434.459	-.011	-1.436	.151
NBHD_483	-83474.413	20428.767	-.051	-4.086	<.001
NBHD_484	-14579.838	20629.591	-.009	-.707	.480
NBHD_485	-25937.958	23862.246	-.018	-1.087	.277
NBHD_BU	-4933.366	103056.793	-.001	-.048	.962
NBHD_GL	73688.398	114933.127	.017	.641	.521
NBHD_GLR	-151550.208	22990.566	-.078	-6.592	<.001
NBHD_GLV	95925.650	54185.883	.032	1.770	.077
NBHD_GR	-49049.928	34972.990	-.026	-1.403	.161
NBHD_GV	14690.038	14652.154	.021	1.003	.316
NBHD_HA	49801.467	76145.428	.011	.654	.513
NBHD_MB	60499.862	59816.452	.014	1.011	.312
NBHD_MX	55546.463	15875.956	.078	3.499	<.001
NBHD_NA	13810.694	25478.942	.006	.542	.588
NBHD_SL	33015.705	13347.684	.043	2.474	.013
NBHD_SLN	-45191.165	18596.333	-.039	-2.430	.015
NBHD_SLV	-106533.363	48771.035	-.042	-2.184	.029
NBHD_SS	34810.976	14846.367	.036	2.345	.019
NBHD_SSSH	34859.244	19351.178	.027	1.801	.072
NBHD_TC	24575.961	27110.296	.012	.907	.365

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_TH	19891.779	13966.260	.028	1.424	.154
	NBHD_TP	11611.653	17302.269	.009	.671	.502
	NBHD_UGR	41156.063	28572.229	.014	1.440	.150
	NBHD_UGW	-4983.750	118703.203	-.001	-.042	.967
	NBHD_WV1	45957.377	13267.808	.081	3.464	<.001
	NBHD_WV2	24370.976	16093.807	.018	1.514	.130
	NBHD_WVAT	105329.452	16192.459	.053	6.505	<.001
	NBHD_YC1	35172.916	12920.303	.061	2.722	.007
	NBHD_YC2	29052.734	13473.026	.039	2.156	.031
	NBHD_YE1	-25540.696	17691.204	-.021	-1.444	.149
	NBHD_YN1	31232.457	16012.595	.033	1.950	.051
	NBHD_YN2	-9090.468	13776.687	-.009	-.660	.509
	NBHD_YSE	7337.101	13006.883	.011	.564	.573
	NBHD_YSW	24349.134	12951.658	.039	1.880	.060
	NBHD_ZH	34693.176	18849.232	.028	1.841	.066
5	(Constant)	231886.714	12828.343		18.076	<.001
	GRADE1_SF	-69.511	27.452	-.011	-2.532	.011
	GRADE2_SF	-15.610	7.767	-.009	-2.010	.045
	GRADE3_SF	-13.151	3.851	-.020	-3.415	<.001
	GRADE4_SF	-11.374	2.671	-.026	-4.258	<.001
	GRADE5_SF	-8.044	1.505	-.033	-5.346	<.001
	GRADE6_SF	-4.561	1.076	-.022	-4.239	<.001
	GRADE8_SF	3.296	1.341	.013	2.459	.014
	GRADE9_SF	12.952	1.763	.039	7.348	<.001
	GRADE10_SF	28.917	2.326	.064	12.432	<.001
	GRADE11_SF	47.055	3.119	.077	15.084	<.001
	GRADE12_SF	55.531	4.200	.067	13.223	<.001
	GRADE13_SF	78.621	3.738	.121	21.035	<.001
	COND1_SF	-132.852	15.085	-.038	-8.807	<.001
	COND2_SF	-50.735	5.716	-.038	-8.876	<.001
	COND3_SF	-33.829	2.647	-.055	-12.781	<.001
	COND5_SF	16.378	.965	.097	16.975	<.001
	COND6_SF	35.414	1.456	.159	24.328	<.001
	COND7_SF	37.469	2.133	.185	17.568	<.001
	HEAT_0	-4.540	11.558	-.002	-.393	.694
	HEAT_1	-2.698	4.951	-.002	-.545	.586
	HEAT_2	-7.032	7.098	-.004	-.991	.322

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
HEAT_4	2.261	.855	.014	2.643	.008
AIRCOND_SF	4.649	1.473	.030	3.156	.002
MainFloor	60.042	4.432	.188	13.548	<.001
UpperFloor	43.386	4.620	.104	9.391	<.001
AddlArea	62.006	11.678	.025	5.310	<.001
FinBSMT	29.670	4.171	.075	7.113	<.001
UnFinBSMT	18.869	3.608	.024	5.230	<.001
blt_gar	33.728	5.521	.034	6.109	<.001
att_gar	39.579	3.612	.077	10.957	<.001
Carport	5.707	6.734	.004	.847	.397
Total_Porch_Sqft	18.728	5.607	.016	3.340	<.001
Attch_Storage	-25.274	25.094	-.004	-1.007	.314
WoodDeck	12.966	4.604	.014	2.816	.005
Patio	10.810	3.155	.016	3.426	<.001
PlumbingFixtures	5263.459	513.798	.096	10.244	<.001
stove	508.215	2441.579	.001	.208	.835
fireplace	7744.632	1725.910	.029	4.487	<.001
Prefab_FP	15522.184	1835.606	.044	8.456	<.001
EFFAGE_1	398.709	248.870	.019	1.602	.109
EFFAGE_2	-1184.685	239.723	-.059	-4.942	<.001
EFFAGE_3	-1976.229	537.920	-.039	-3.674	<.001
EFFAGE_4	-957.188	355.535	-.018	-2.692	.007
EFFAGE_5	158.713	825.189	.001	.192	.847
ROOF_1_SF	-1.461	14.200	.000	-.103	.918
ROOF_2_SF	-.190	1.655	-.001	-.115	.909
ROOF_4_SF	13.364	1.635	.041	8.172	<.001
NBHD_151_SF	-2.965	13.575	-.003	-.218	.827
NBHD_153_SF	-16.178	77.196	-.006	-.210	.834
NBHD_260_SF	-5.501	7.382	-.009	-.745	.456
NBHD_261_SF	19.011	12.694	.020	1.498	.134
NBHD_263_SF	-8.043	10.844	-.008	-.742	.458
NBHD_371_SF	22.691	6.371	.049	3.562	<.001
NBHD_372_SF	4.508	5.956	.006	.757	.449
NBHD_480_SF	-42.128	78.332	-.008	-.538	.591
NBHD_481_SF	61.850	11.965	.055	5.169	<.001
NBHD_482_SF	24.429	17.535	.011	1.393	.164
NBHD_483_SF	46.341	8.970	.060	5.166	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_484_SF	27.958	8.754	.037	3.194	.001
NBHD_485_SF	28.100	10.515	.041	2.672	.008
NBHD_BU_SF	-23.449	86.139	-.006	-.272	.785
NBHD_GL_SF	-21.095	80.108	-.007	-.263	.792
NBHD_GLR_SF	106.472	9.305	.128	11.442	<.001
NBHD_GLV_SF	-3.226	22.098	-.003	-.146	.884
NBHD_GR_SF	11.803	21.583	.010	.547	.585
NBHD_GV_SF	-16.332	6.621	-.041	-2.467	.014
NBHD_HA_SF	-36.304	48.770	-.013	-.744	.457
NBHD_MB_SF	-53.066	39.753	-.019	-1.335	.182
NBHD_MX_SF	-34.562	7.211	-.091	-4.793	<.001
NBHD_NA_SF	10.910	14.285	.008	.764	.445
NBHD_SL_SF	2.989	5.096	.008	.586	.558
NBHD_SLN_SF	46.751	7.534	.090	6.206	<.001
NBHD_SLV_SF	71.522	18.767	.072	3.811	<.001
NBHD_SS_SF	-31.475	7.285	-.054	-4.321	<.001
NBHD_SSSH_SF	-24.796	8.144	-.041	-3.045	.002
NBHD_TC_SF	-26.866	17.122	-.019	-1.569	.117
NBHD_TH_SF	-2.753	5.522	-.008	-.498	.618
NBHD_TP_SF	-15.301	9.314	-.019	-1.643	.100
NBHD_UG_SF	.787	10.414	.001	.076	.940
NBHD_UGR_SF	-18.597	11.642	-.015	-1.597	.110
NBHD_UGW_SF	10.197	11.876	.005	.859	.391
NBHD_WA_SF	-14.031	8.724	-.013	-1.608	.108
NBHD_WV1_SF	-3.435	5.102	-.012	-.673	.501
NBHD_WV2_SF	2.409	6.085	.004	.396	.692
NBHD_YC2_SF	4.655	5.082	.014	.916	.360
NBHD_YE1_SF	2.059	12.593	.002	.164	.870
NBHD_YN1_SF	21.124	5.261	.069	4.015	<.001
NBHD_YN2_SF	3.056	6.616	.005	.462	.644
NBHD_YSE_SF	-.728	6.702	-.001	-.109	.914
NBHD_YSW_SF	.584	5.175	.002	.113	.910
NBHD_ZH_SF	-11.087	9.021	-.017	-1.229	.219
SIDEWALK	-931.370	1980.283	-.003	-.470	.638
CURBS_INF	-1991.333	2076.692	-.006	-.959	.338
NO_GAS_AVAILABLE	-18047.457	2633.515	-.048	-6.853	<.001
FLOODWAY	-10423.068	6108.979	-.011	-1.706	.088

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
FLOODPLAIN	1094.291	4471.257	.002	.245	.807
LN_LOTSIZE	32783.003	1557.573	.175	21.047	<.001
NBHD_151	-31339.042	27221.225	-.016	-1.151	.250
NBHD_153	-62677.913	150307.851	-.012	-.417	.677
NBHD_260	23787.305	20106.305	.015	1.183	.237
NBHD_261	-53831.873	26862.940	-.029	-2.004	.045
NBHD_263	14989.206	28005.764	.006	.535	.593
NBHD_371	-38822.627	16906.460	-.035	-2.296	.022
NBHD_480	55230.271	104057.128	.008	.531	.596
NBHD_481	-74797.674	27095.856	-.030	-2.760	.006
NBHD_482	-68082.311	47419.170	-.011	-1.436	.151
NBHD_483	-83435.517	20405.892	-.051	-4.089	<.001
NBHD_484	-14539.231	20605.031	-.009	-.706	.480
NBHD_485	-25898.971	23842.001	-.018	-1.086	.277
NBHD_BU	-4896.809	103043.737	-.001	-.048	.962
NBHD_GL	73727.419	114918.911	.017	.642	.521
NBHD_GLR	-151509.232	22967.750	-.078	-6.597	<.001
NBHD_GLV	95965.741	54172.538	.032	1.771	.077
NBHD_GR	-49012.302	34958.324	-.026	-1.402	.161
NBHD_GV	14729.629	14620.447	.021	1.007	.314
NBHD_HA	49841.874	76132.417	.011	.655	.513
NBHD_MB	60536.930	59804.493	.015	1.012	.311
NBHD_MX	55583.341	15850.197	.078	3.507	<.001
NBHD_NA	13853.661	25456.064	.006	.544	.586
NBHD_SL	33053.446	13316.168	.043	2.482	.013
NBHD_SLN	-45152.960	18572.366	-.038	-2.431	.015
NBHD_SLV	-106495.733	48758.361	-.042	-2.184	.029
NBHD_SS	34849.056	14817.287	.036	2.352	.019
NBHD_SSSH	34897.569	19327.877	.027	1.806	.071
NBHD_TC	24614.553	27092.244	.012	.909	.364
NBHD_TH	19929.497	13936.068	.028	1.430	.153
NBHD_TP	11648.354	17278.600	.009	.674	.500
NBHD_UGR	41193.420	28555.772	.014	1.443	.149
NBHD_WV1	45995.943	13234.767	.081	3.475	<.001
NBHD_WV2	24410.647	16064.583	.018	1.520	.129
NBHD_WVAT	105367.910	16165.058	.053	6.518	<.001
NBHD_YC1	35210.523	12888.043	.061	2.732	.006

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_YC2	29090.767	13441.314	.039	2.164	.030
	NBHD_YE1	-25503.030	17666.834	-.021	-1.444	.149
	NBHD_YN1	31269.726	15986.516	.033	1.956	.051
	NBHD_YN2	-9053.117	13746.682	-.009	-.659	.510
	NBHD_YSE	7376.032	12972.609	.011	.569	.570
	NBHD_YSW	24386.677	12919.576	.039	1.888	.059
	NBHD_ZH	34731.611	18825.276	.028	1.845	.065
6	(Constant)	231838.386	12786.807		18.131	<.001
	GRADE1_SF	-69.489	27.446	-.011	-2.532	.011
	GRADE2_SF	-15.603	7.765	-.009	-2.009	.045
	GRADE3_SF	-13.146	3.849	-.020	-3.415	<.001
	GRADE4_SF	-11.372	2.671	-.026	-4.258	<.001
	GRADE5_SF	-8.043	1.504	-.033	-5.346	<.001
	GRADE6_SF	-4.561	1.076	-.022	-4.239	<.001
	GRADE8_SF	3.296	1.341	.013	2.459	.014
	GRADE9_SF	12.951	1.762	.039	7.348	<.001
	GRADE10_SF	28.917	2.326	.064	12.433	<.001
	GRADE11_SF	47.054	3.119	.077	15.085	<.001
	GRADE12_SF	55.530	4.199	.067	13.224	<.001
	GRADE13_SF	78.621	3.737	.121	21.037	<.001
	COND1_SF	-132.856	15.084	-.038	-8.808	<.001
	COND2_SF	-50.734	5.715	-.038	-8.877	<.001
	COND3_SF	-33.829	2.647	-.055	-12.782	<.001
	COND5_SF	16.378	.965	.097	16.977	<.001
	COND6_SF	35.414	1.456	.159	24.330	<.001
	COND7_SF	37.468	2.133	.185	17.570	<.001
	HEAT_0	-4.543	11.557	-.002	-.393	.694
	HEAT_1	-2.696	4.950	-.002	-.545	.586
	HEAT_2	-7.025	7.095	-.004	-.990	.322
	HEAT_4	2.261	.855	.014	2.643	.008
	AIRCOND_SF	4.649	1.473	.030	3.157	.002
	MainFloor	60.042	4.431	.188	13.549	<.001
	UpperFloor	43.385	4.619	.104	9.392	<.001
	AddlArea	62.004	11.676	.025	5.310	<.001
	FinBSMT	29.669	4.171	.075	7.114	<.001
	UnFinBSMT	18.870	3.608	.024	5.231	<.001
	blt_gar	33.729	5.520	.034	6.110	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
att_gar	39.581	3.612	.077	10.959	<.001
Carport	5.713	6.732	.004	.849	.396
Total_Porch_Sqft	18.727	5.607	.016	3.340	<.001
Attch_Storage	-25.278	25.091	-.004	-1.007	.314
WoodDeck	12.966	4.604	.014	2.816	.005
Patio	10.807	3.154	.016	3.426	<.001
PlumbingFixtures	5263.585	513.744	.096	10.246	<.001
stove	507.641	2441.327	.001	.208	.835
fireplace	7744.265	1725.736	.029	4.488	<.001
Prefab_FP	15522.920	1835.373	.044	8.458	<.001
EFFAGE_1	398.622	248.841	.019	1.602	.109
EFFAGE_2	-1184.443	239.647	-.059	-4.942	<.001
EFFAGE_3	-1976.253	537.871	-.039	-3.674	<.001
EFFAGE_4	-957.733	355.318	-.018	-2.695	.007
EFFAGE_5	159.128	825.068	.001	.193	.847
ROOF_1_SF	-1.560	14.047	.000	-.111	.912
ROOF_2_SF	-.190	1.655	-.001	-.115	.909
ROOF_4_SF	13.364	1.635	.041	8.172	<.001
NBHD_151_SF	-2.968	13.573	-.003	-.219	.827
NBHD_153_SF	-16.192	77.188	-.006	-.210	.834
NBHD_260_SF	-5.501	7.381	-.009	-.745	.456
NBHD_261_SF	19.010	12.693	.020	1.498	.134
NBHD_263_SF	-8.042	10.843	-.008	-.742	.458
NBHD_371_SF	22.692	6.370	.049	3.562	<.001
NBHD_372_SF	4.525	5.944	.006	.761	.447
NBHD_480_SF	-42.124	78.325	-.008	-.538	.591
NBHD_481_SF	61.850	11.964	.055	5.170	<.001
NBHD_482_SF	24.430	17.533	.011	1.393	.164
NBHD_483_SF	46.341	8.969	.060	5.167	<.001
NBHD_484_SF	27.957	8.753	.037	3.194	.001
NBHD_485_SF	28.102	10.514	.041	2.673	.008
NBHD_BU_SF	-27.442	18.981	-.007	-1.446	.148
NBHD_GL_SF	-21.103	80.100	-.007	-.263	.792
NBHD_GLR_SF	106.469	9.304	.128	11.443	<.001
NBHD_GLV_SF	-3.227	22.096	-.003	-.146	.884
NBHD_GR_SF	11.803	21.581	.010	.547	.584
NBHD_GV_SF	-16.333	6.620	-.041	-2.467	.014

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_HA_SF	-36.309	48.766	-.013	-.745	.457
NBHD_MB_SF	-53.068	39.750	-.019	-1.335	.182
NBHD_MX_SF	-34.562	7.210	-.091	-4.793	<.001
NBHD_NA_SF	10.909	14.284	.008	.764	.445
NBHD_SL_SF	2.988	5.096	.008	.586	.558
NBHD_SLN_SF	46.751	7.533	.090	6.206	<.001
NBHD_SLV_SF	71.522	18.766	.072	3.811	<.001
NBHD_SS_SF	-31.476	7.284	-.054	-4.321	<.001
NBHD_SSSH_SF	-24.795	8.143	-.041	-3.045	.002
NBHD_TC_SF	-26.868	17.120	-.019	-1.569	.117
NBHD_TH_SF	-2.753	5.522	-.008	-.499	.618
NBHD_TP_SF	-15.301	9.313	-.019	-1.643	.100
NBHD_UG_SF	.829	10.376	.001	.080	.936
NBHD_UGR_SF	-18.598	11.641	-.015	-1.598	.110
NBHD_UGW_SF	10.225	11.860	.005	.862	.389
NBHD_WA_SF	-14.000	8.697	-.013	-1.610	.108
NBHD_WV1_SF	-3.435	5.102	-.012	-.673	.501
NBHD_WV2_SF	2.407	6.085	.004	.396	.692
NBHD_YC2_SF	4.655	5.082	.014	.916	.360
NBHD_YE1_SF	2.059	12.591	.002	.163	.870
NBHD_YN1_SF	21.124	5.261	.069	4.015	<.001
NBHD_YN2_SF	3.056	6.615	.005	.462	.644
NBHD_YSE_SF	-.727	6.701	-.001	-.109	.914
NBHD_YSW_SF	.585	5.174	.002	.113	.910
NBHD_ZH_SF	-11.090	9.020	-.017	-1.230	.219
SIDEWALK	-930.311	1979.978	-.003	-.470	.638
CURBS_INF	-1990.258	2076.380	-.006	-.959	.338
NO_GAS_AVAILABLE	-18050.225	2632.632	-.048	-6.856	<.001
FLOODWAY	-10428.980	6107.157	-.011	-1.708	.088
FLOODPLAIN	1098.686	4469.894	.002	.246	.806
LN_LOTSIZE	32786.322	1555.865	.175	21.073	<.001
NBHD_151	-31284.309	27194.375	-.016	-1.150	.250
NBHD_153	-62601.827	150285.655	-.012	-.417	.677
NBHD_260	23833.007	20081.465	.015	1.187	.235
NBHD_261	-53783.543	26841.241	-.029	-2.004	.045
NBHD_263	15034.063	27987.307	.006	.537	.591
NBHD_371	-38774.746	16874.875	-.035	-2.298	.022

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
	NBHD_480	55275.099	104043.390	.008	.531
	NBHD_481	-74751.238	27075.769	-.030	-2.761
	NBHD_482	-68041.992	47407.267	-.011	-1.435
	NBHD_483	-83389.112	20380.660	-.051	-4.092
	NBHD_484	-14489.771	20576.857	-.009	-.704
	NBHD_485	-25856.531	23823.103	-.018	-1.085
	NBHD_GL	73787.735	114901.451	.017	.642
	NBHD_GLR	-151450.662	22932.572	-.078	-6.604
	NBHD_GLV	96016.197	54157.207	.032	1.773
	NBHD_GR	-48961.400	34938.733	-.026	-1.401
	NBHD_GV	14782.191	14577.224	.021	1.014
	NBHD_HA	49902.195	76114.912	.011	.656
	NBHD_MB	60593.014	59787.410	.015	1.013
	NBHD_MX	55633.599	15813.436	.078	3.518
	NBHD_NA	13905.817	25430.081	.006	.547
	NBHD_SL	33103.400	13273.404	.044	2.494
	NBHD_SLN	-45104.488	18542.649	-.038	-2.432
	NBHD_SLV	-106448.589	48743.834	-.042	-2.184
	NBHD_SS	34900.237	14776.750	.037	2.362
	NBHD_SSSH	34945.828	19299.425	.027	1.811
	NBHD_TC	24668.700	27065.811	.012	.911
	NBHD_TH	19979.893	13894.396	.029	1.438
	NBHD_TP	11696.574	17247.212	.009	.678
	NBHD_UGR	41245.778	28531.914	.014	1.446
	NBHD_WV1	46046.074	13191.458	.082	3.491
	NBHD_WV2	24461.598	16027.308	.018	1.526
	NBHD_WVAT	105417.703	16129.598	.053	6.536
	NBHD_YC1	35259.851	12845.007	.061	2.745
	NBHD_YC2	29141.088	13398.320	.039	2.175
	NBHD_YE1	-25451.021	17631.299	-.021	-1.444
	NBHD_YN1	31318.287	15952.372	.033	1.963
	NBHD_YN2	-9001.686	13702.767	-.009	-.657
	NBHD_YSE	7425.962	12928.815	.011	.574
	NBHD_YSW	24435.955	12876.724	.039	1.898
	NBHD_ZH	34786.758	18787.766	.028	1.852
7	(Constant)	232530.025	9410.299		24.710
	GRADE1_SF	-69.545	27.434	-.011	-2.535

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE2_SF	-15.612	7.764	-.009	-2.011	.044
GRADE3_SF	-13.146	3.849	-.020	-3.415	<.001
GRADE4_SF	-11.369	2.670	-.026	-4.258	<.001
GRADE5_SF	-8.038	1.503	-.033	-5.348	<.001
GRADE6_SF	-4.559	1.075	-.022	-4.239	<.001
GRADE8_SF	3.293	1.340	.013	2.458	.014
GRADE9_SF	12.949	1.762	.039	7.349	<.001
GRADE10_SF	28.912	2.325	.064	12.437	<.001
GRADE11_SF	47.052	3.119	.077	15.087	<.001
GRADE12_SF	55.527	4.199	.067	13.225	<.001
GRADE13_SF	78.615	3.736	.121	21.041	<.001
COND1_SF	-132.857	15.082	-.038	-8.809	<.001
COND2_SF	-50.734	5.715	-.038	-8.878	<.001
COND3_SF	-33.827	2.646	-.055	-12.783	<.001
COND5_SF	16.376	.964	.097	16.981	<.001
COND6_SF	35.412	1.455	.159	24.333	<.001
COND7_SF	37.465	2.132	.185	17.573	<.001
HEAT_0	-4.537	11.556	-.002	-.393	.695
HEAT_1	-2.718	4.942	-.002	-.550	.582
HEAT_2	-7.026	7.095	-.004	-.990	.322
HEAT_4	2.262	.855	.014	2.645	.008
AIRCOND_SF	4.646	1.472	.030	3.156	.002
MainFloor	60.143	4.248	.189	14.158	<.001
UpperFloor	43.483	4.456	.105	9.759	<.001
AddlArea	62.097	11.618	.025	5.345	<.001
FinBSMT	29.756	4.026	.076	7.391	<.001
UnFinBSMT	18.865	3.607	.024	5.231	<.001
blt_gar	33.713	5.516	.034	6.112	<.001
att_gar	39.569	3.609	.077	10.966	<.001
Carport	5.701	6.730	.004	.847	.397
Total_Porch_Sqft	18.733	5.606	.016	3.342	<.001
Attch_Storage	-25.316	25.084	-.004	-1.009	.313
WoodDeck	12.965	4.603	.014	2.816	.005
Patio	10.803	3.153	.016	3.426	<.001
PlumbingFixtures	5263.031	513.651	.096	10.246	<.001
stove	506.336	2441.051	.001	.207	.836
fireplace	7745.247	1725.536	.029	4.489	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
Prefab_FP	15520.993	1835.049	.044	8.458	<.001
EFFAGE_1	398.553	248.817	.019	1.602	.109
EFFAGE_2	-1185.144	239.465	-.059	-4.949	<.001
EFFAGE_3	-1975.057	537.613	-.039	-3.674	<.001
EFFAGE_4	-959.291	354.750	-.018	-2.704	.007
EFFAGE_5	163.124	823.476	.001	.198	.843
ROOF_1_SF	-1.574	14.045	.000	-.112	.911
ROOF_2_SF	-.196	1.653	-.001	-.118	.906
ROOF_4_SF	13.364	1.635	.041	8.173	<.001
NBHD_151_SF	-3.067	13.516	-.003	-.227	.821
NBHD_153_SF	-16.252	77.178	-.006	-.211	.833
NBHD_260_SF	-5.585	7.304	-.009	-.765	.444
NBHD_261_SF	18.920	12.641	.020	1.497	.135
NBHD_263_SF	-8.126	10.791	-.008	-.753	.451
NBHD_371_SF	22.605	6.277	.049	3.601	<.001
NBHD_372_SF	4.189	4.202	.006	.997	.319
NBHD_480_SF	-42.228	78.307	-.008	-.539	.590
NBHD_481_SF	61.766	11.916	.055	5.183	<.001
NBHD_482_SF	24.347	17.501	.010	1.391	.164
NBHD_483_SF	46.254	8.901	.060	5.196	<.001
NBHD_484_SF	27.875	8.691	.037	3.207	.001
NBHD_485_SF	28.009	10.449	.041	2.681	.007
NBHD_BU_SF	-28.097	17.118	-.007	-1.641	.101
NBHD_GL_SF	-21.182	80.087	-.007	-.264	.791
NBHD_GLR_SF	106.393	9.255	.128	11.496	<.001
NBHD_GLV_SF	-3.313	22.068	-.003	-.150	.881
NBHD_GR_SF	11.732	21.561	.010	.544	.586
NBHD_GV_SF	-16.418	6.533	-.041	-2.513	.012
NBHD_HA_SF	-36.399	48.748	-.013	-.747	.455
NBHD_MB_SF	-53.164	39.728	-.019	-1.338	.181
NBHD_MX_SF	-34.646	7.132	-.091	-4.858	<.001
NBHD_NA_SF	10.826	14.244	.008	.760	.447
NBHD_SL_SF	2.907	4.992	.008	.582	.560
NBHD_SLN_SF	46.666	7.457	.089	6.258	<.001
NBHD_SLV_SF	71.451	18.743	.072	3.812	<.001
NBHD_SS_SF	-31.564	7.199	-.054	-4.384	<.001
NBHD_SSSH_SF	-24.877	8.079	-.042	-3.079	.002

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_TC_SF	-26.960	17.080	-.019	-1.578	.115
NBHD_TH_SF	-2.836	5.423	-.008	-.523	.601
NBHD_TP_SF	-15.394	9.240	-.019	-1.666	.096
NBHD_UGR_SF	-18.672	11.603	-.015	-1.609	.108
NBHD_UGW_SF	9.733	10.134	.004	.960	.337
NBHD_WA_SF	-14.522	5.731	-.013	-2.534	.011
NBHD_WV1_SF	-3.519	4.992	-.013	-.705	.481
NBHD_WV2_SF	2.329	6.005	.004	.388	.698
NBHD_YC2_SF	4.571	4.971	.013	.920	.358
NBHD_YE1_SF	1.953	12.520	.002	.156	.876
NBHD_YN1_SF	21.045	5.167	.069	4.073	<.001
NBHD_YN2_SF	2.969	6.524	.005	.455	.649
NBHD_YSE_SF	-.821	6.597	-.002	-.124	.901
NBHD_YSW_SF	.500	5.064	.001	.099	.921
NBHD_ZH_SF	-11.172	8.960	-.017	-1.247	.212
SIDEWALK	-934.651	1979.053	-.003	-.472	.637
CURBS_INF	-1988.143	2076.023	-.006	-.958	.338
NO_GAS_AVAILABLE	-18062.924	2627.592	-.048	-6.874	<.001
FLOODWAY	-10383.188	6079.655	-.011	-1.708	.088
FLOODPLAIN	1050.360	4428.383	.002	.237	.813
LN_LOTSIZE	32782.283	1554.903	.175	21.083	<.001
NBHD_151	-31940.135	25923.713	-.016	-1.232	.218
NBHD_153	-63332.567	149993.529	-.012	-.422	.673
NBHD_260	23152.822	18186.094	.015	1.273	.203
NBHD_261	-54455.903	25485.703	-.029	-2.137	.033
NBHD_263	14347.993	26635.129	.006	.539	.590
NBHD_371	-39447.596	14622.101	-.036	-2.698	.007
NBHD_480	54617.697	103708.153	.008	.527	.598
NBHD_481	-75415.346	25766.083	-.031	-2.927	.003
NBHD_482	-68725.191	46625.530	-.011	-1.474	.141
NBHD_483	-84058.347	18578.265	-.051	-4.525	<.001
NBHD_484	-15174.721	18704.365	-.009	-.811	.417
NBHD_485	-26519.996	22327.064	-.018	-1.188	.235
NBHD_GL	73091.970	114560.626	.017	.638	.523
NBHD_GLR	-152145.708	21216.707	-.079	-7.171	<.001
NBHD_GLV	95340.165	53487.344	.031	1.782	.075
NBHD_GR	-49684.082	33744.610	-.026	-1.472	.141

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_GV	14084.613	11672.431	.020	1.207	.228
	NBHD_HA	49224.119	75633.466	.011	.651	.515
	NBHD_MB	59917.534	59181.312	.014	1.012	.311
	NBHD_MX	54932.392	13153.448	.077	4.176	<.001
	NBHD_NA	13213.778	23907.445	.006	.553	.580
	NBHD_SL	32399.660	9929.123	.043	3.263	.001
	NBHD_SLN	-45789.750	16438.475	-.039	-2.786	.005
	NBHD_SLV	-107176.945	47879.499	-.042	-2.238	.025
	NBHD_SS	34207.167	11961.734	.036	2.860	.004
	NBHD_SSSH	34238.669	17148.788	.026	1.997	.046
	NBHD_TC	23991.465	25702.029	.011	.933	.351
	NBHD_TH	19277.418	10757.985	.028	1.792	.073
	NBHD_TP	11030.690	15098.647	.009	.731	.465
	NBHD_UGR	40541.517	27133.816	.014	1.494	.135
	NBHD_WV1	45348.775	9891.042	.080	4.585	<.001
	NBHD_WV2	23775.243	13529.569	.017	1.757	.079
	NBHD_WVAT	104502.417	11353.971	.053	9.204	<.001
	NBHD_YC1	34384.279	6700.664	.060	5.131	<.001
	NBHD_YC2	28438.989	10113.365	.038	2.812	.005
	NBHD_YE1	-26120.574	15511.143	-.022	-1.684	.092
	NBHD_YN1	30610.620	13266.510	.032	2.307	.021
	NBHD_YN2	-9694.876	10605.477	-.010	-.914	.361
	NBHD_YSE	6736.854	9630.796	.010	.700	.484
	NBHD_YSW	23734.454	9418.557	.038	2.520	.012
	NBHD_ZH	34082.965	16593.393	.028	2.054	.040
8	(Constant)	232358.429	9247.396		25.127	<.001
	GRADE1_SF	-69.522	27.431	-.011	-2.534	.011
	GRADE2_SF	-15.608	7.763	-.009	-2.011	.044
	GRADE3_SF	-13.146	3.849	-.020	-3.416	<.001
	GRADE4_SF	-11.371	2.670	-.026	-4.259	<.001
	GRADE5_SF	-8.039	1.503	-.033	-5.349	<.001
	GRADE6_SF	-4.559	1.075	-.022	-4.239	<.001
	GRADE8_SF	3.281	1.335	.013	2.458	.014
	GRADE9_SF	12.939	1.759	.039	7.356	<.001
	GRADE10_SF	28.901	2.322	.064	12.448	<.001
	GRADE11_SF	47.038	3.115	.077	15.099	<.001
	GRADE12_SF	55.519	4.197	.067	13.227	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE13_SF	78.606	3.735	.121	21.047	<.001
COND1_SF	-132.879	15.079	-.038	-8.812	<.001
COND2_SF	-50.738	5.714	-.038	-8.879	<.001
COND3_SF	-33.829	2.646	-.055	-12.785	<.001
COND5_SF	16.372	.963	.097	16.999	<.001
COND6_SF	35.399	1.449	.159	24.427	<.001
COND7_SF	37.455	2.129	.185	17.591	<.001
HEAT_0	-4.537	11.554	-.002	-.393	.695
HEAT_1	-2.708	4.941	-.002	-.548	.584
HEAT_2	-7.008	7.092	-.004	-.988	.323
HEAT_4	2.259	.855	.014	2.643	.008
AIRCOND_SF	4.650	1.472	.030	3.160	.002
MainFloor	60.340	3.748	.189	16.099	<.001
UpperFloor	43.685	3.955	.105	11.045	<.001
AddlArea	62.283	11.462	.025	5.434	<.001
FinBSMT	29.950	3.514	.076	8.523	<.001
UnFinBSMT	18.853	3.604	.024	5.231	<.001
blt_gar	33.707	5.515	.034	6.112	<.001
att_gar	39.571	3.608	.077	10.967	<.001
Carport	5.695	6.729	.004	.846	.397
Total_Porch_Sqft	18.732	5.605	.016	3.342	<.001
Attch_Storage	-25.328	25.082	-.004	-1.010	.313
WoodDeck	12.962	4.603	.014	2.816	.005
Patio	10.800	3.153	.016	3.425	<.001
PlumbingFixtures	5263.401	513.591	.096	10.248	<.001
stove	504.631	2440.770	.001	.207	.836
fireplace	7747.369	1725.246	.029	4.491	<.001
Prefab_FP	15513.025	1833.106	.044	8.463	<.001
EFFAGE_1	398.257	248.776	.019	1.601	.109
EFFAGE_2	-1185.529	239.411	-.059	-4.952	<.001
EFFAGE_3	-1974.174	537.491	-.039	-3.673	<.001
EFFAGE_4	-959.842	354.674	-.018	-2.706	.007
EFFAGE_5	162.938	823.399	.001	.198	.843
ROOF_1_SF	-1.545	14.041	.000	-.110	.912
ROOF_2_SF	-.199	1.652	-.001	-.120	.904
ROOF_4_SF	13.367	1.635	.041	8.177	<.001
NBHD_151_SF	-3.260	13.372	-.003	-.244	.807

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_153_SF	-16.479	77.137	-.006	-.214	.831
NBHD_260_SF	-5.768	7.064	-.009	-.817	.414
NBHD_261_SF	18.720	12.478	.020	1.500	.134
NBHD_263_SF	-8.309	10.628	-.008	-.782	.434
NBHD_371_SF	22.426	6.008	.049	3.733	<.001
NBHD_372_SF	4.067	4.015	.006	1.013	.311
NBHD_480_SF	-42.397	78.281	-.008	-.542	.588
NBHD_481_SF	61.580	11.765	.054	5.234	<.001
NBHD_482_SF	24.158	17.394	.010	1.389	.165
NBHD_483_SF	46.066	8.695	.059	5.298	<.001
NBHD_484_SF	27.685	8.475	.037	3.267	.001
NBHD_485_SF	27.825	10.280	.040	2.707	.007
NBHD_BU_SF	-28.139	17.111	-.007	-1.644	.100
NBHD_GL_SF	-21.376	80.056	-.007	-.267	.789
NBHD_GLR_SF	106.213	9.071	.128	11.709	<.001
NBHD_GLV_SF	-3.500	21.984	-.003	-.159	.874
NBHD_GR_SF	11.556	21.485	.009	.538	.591
NBHD_GV_SF	-16.612	6.231	-.041	-2.666	.008
NBHD_HA_SF	-36.592	48.705	-.013	-.751	.453
NBHD_MB_SF	-53.361	39.674	-.019	-1.345	.179
NBHD_MX_SF	-34.840	6.857	-.091	-5.081	<.001
NBHD_NA_SF	10.651	14.132	.008	.754	.451
NBHD_SL_SF	2.723	4.630	.007	.588	.557
NBHD_SLN_SF	46.484	7.226	.089	6.433	<.001
NBHD_SLV_SF	71.280	18.661	.072	3.820	<.001
NBHD_SS_SF	-31.763	6.913	-.055	-4.595	<.001
NBHD_SSSH_SF	-25.063	7.853	-.042	-3.191	.001
NBHD_TC_SF	-27.163	16.953	-.019	-1.602	.109
NBHD_TH_SF	-3.021	5.087	-.009	-.594	.553
NBHD_TP_SF	-15.587	9.029	-.020	-1.726	.084
NBHD_UGR_SF	-18.850	11.462	-.016	-1.645	.100
NBHD_UGW_SF	9.639	10.089	.004	.955	.339
NBHD_WA_SF	-14.604	5.671	-.013	-2.575	.010
NBHD_WV1_SF	-3.706	4.617	-.013	-.803	.422
NBHD_WV2_SF	2.151	5.726	.004	.376	.707
NBHD_YC2_SF	4.381	4.583	.013	.956	.339
NBHD_YE1_SF	1.762	12.370	.002	.142	.887

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_YN1_SF	20.870	4.852	.068	4.301	<.001
NBHD_YN2_SF	2.784	6.250	.004	.445	.656
NBHD_YSE_SF	-1.018	6.288	-.002	-.162	.871
NBHD_ZH_SF	-11.358	8.759	-.017	-1.297	.195
SIDEWALK	-934.374	1978.873	-.003	-.472	.637
CURBS_INF	-1979.340	2073.918	-.006	-.954	.340
NO_GAS_AVAILABLE	-18060.121	2627.201	-.048	-6.874	<.001
FLOODWAY	-10386.659	6079.005	-.011	-1.709	.088
FLOODPLAIN	1059.546	4427.005	.002	.239	.811
LN_LOTSIZE	32786.649	1554.133	.175	21.096	<.001
NBHD_151	-31768.060	25862.662	-.016	-1.228	.219
NBHD_153	-63094.826	149960.646	-.012	-.421	.674
NBHD_260	23307.861	18116.462	.015	1.287	.198
NBHD_261	-54272.444	25415.505	-.029	-2.135	.033
NBHD_263	14504.194	26585.651	.006	.546	.585
NBHD_371	-39299.274	14543.327	-.036	-2.702	.007
NBHD_480	54759.638	103688.821	.008	.528	.597
NBHD_481	-75252.161	25710.639	-.031	-2.927	.003
NBHD_482	-68558.905	46590.864	-.011	-1.472	.141
NBHD_483	-83891.223	18499.236	-.051	-4.535	<.001
NBHD_484	-15006.654	18624.977	-.009	-.806	.420
NBHD_485	-26366.084	22270.507	-.018	-1.184	.237
NBHD_GL	73270.472	114536.009	.017	.640	.522
NBHD_GLR	-151991.552	21157.205	-.078	-7.184	<.001
NBHD_GLV	95508.912	53455.176	.031	1.787	.074
NBHD_GR	-49529.821	33705.338	-.026	-1.469	.142
NBHD_GV	14262.227	11531.776	.020	1.237	.216
NBHD_HA	49402.965	75604.925	.011	.653	.514
NBHD_MB	60104.970	59145.484	.014	1.016	.310
NBHD_MX	55108.108	13031.178	.078	4.229	<.001
NBHD_NA	13365.668	23855.689	.006	.560	.575
NBHD_SL	32562.903	9789.456	.043	3.326	<.001
NBHD_SLN	-45634.029	16361.077	-.039	-2.789	.005
NBHD_SLV	-107042.863	47855.896	-.042	-2.237	.025
NBHD_SS	34389.819	11816.584	.036	2.910	.004
NBHD_SSSH	34403.877	17065.325	.027	2.016	.044
NBHD_TC	24179.258	25629.163	.012	.943	.346

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_TH	19441.692	10627.438	.028	1.829	.067
	NBHD_TP	11204.177	14994.584	.009	.747	.455
	NBHD_UGR	40699.112	27084.330	.014	1.503	.133
	NBHD_WV1	45512.939	9749.249	.081	4.668	<.001
	NBHD_WV2	23926.166	13441.629	.017	1.780	.075
	NBHD_WVAT	104204.890	10945.316	.052	9.521	<.001
	NBHD_YC1	34160.716	6305.458	.059	5.418	<.001
	NBHD_YC2	28611.121	9960.892	.039	2.872	.004
	NBHD_YE1	-25943.980	15406.168	-.022	-1.684	.092
	NBHD_YN1	30755.708	13183.591	.032	2.333	.020
	NBHD_YN2	-9524.648	10463.289	-.010	-.910	.363
	NBHD_YSE	6919.797	9449.813	.010	.732	.464
	NBHD_YSW	24441.846	6108.341	.039	4.001	<.001
	NBHD_ZH	34248.518	16506.871	.028	2.075	.038
9	(Constant)	232386.616	9243.016		25.142	<.001
	GRADE1_SF	-69.723	27.367	-.011	-2.548	.011
	GRADE2_SF	-15.641	7.756	-.009	-2.017	.044
	GRADE3_SF	-13.173	3.840	-.020	-3.430	<.001
	GRADE4_SF	-11.392	2.663	-.026	-4.279	<.001
	GRADE5_SF	-8.050	1.500	-.033	-5.367	<.001
	GRADE6_SF	-4.561	1.075	-.022	-4.243	<.001
	GRADE8_SF	3.282	1.334	.013	2.460	.014
	GRADE9_SF	12.939	1.759	.039	7.357	<.001
	GRADE10_SF	28.900	2.322	.064	12.449	<.001
	GRADE11_SF	47.036	3.115	.077	15.100	<.001
	GRADE12_SF	55.517	4.197	.067	13.228	<.001
	GRADE13_SF	78.604	3.734	.121	21.049	<.001
	COND1_SF	-132.867	15.078	-.038	-8.812	<.001
	COND2_SF	-50.761	5.710	-.038	-8.890	<.001
	COND3_SF	-33.828	2.646	-.055	-12.786	<.001
	COND5_SF	16.375	.962	.097	17.016	<.001
	COND6_SF	35.404	1.448	.159	24.444	<.001
	COND7_SF	37.460	2.128	.185	17.600	<.001
	HEAT_0	-4.527	11.553	-.002	-.392	.695
	HEAT_1	-2.700	4.940	-.002	-.547	.585
	HEAT_2	-7.127	7.009	-.004	-1.017	.309
	HEAT_4	2.259	.855	.014	2.643	.008

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
AIRCOND_SF	4.647	1.471	.030	3.159	.002
MainFloor	60.341	3.748	.189	16.100	<.001
UpperFloor	43.691	3.954	.105	11.048	<.001
AddlArea	62.287	11.461	.025	5.435	<.001
FinBSMT	29.949	3.514	.076	8.524	<.001
UnFinBSMT	18.857	3.604	.024	5.232	<.001
blt_gar	33.715	5.515	.034	6.114	<.001
att_gar	39.578	3.607	.077	10.972	<.001
Carport	5.701	6.728	.004	.847	.397
Total_Porch_Sqft	18.722	5.604	.016	3.341	<.001
Attch_Storage	-25.294	25.077	-.004	-1.009	.313
WoodDeck	12.956	4.602	.014	2.815	.005
Patio	10.797	3.152	.016	3.425	<.001
PlumbingFixtures	5261.185	513.149	.096	10.253	<.001
stove	504.877	2440.549	.001	.207	.836
fireplace	7741.742	1724.333	.029	4.490	<.001
Prefab_FP	15514.142	1832.913	.044	8.464	<.001
EFFAGE_1	398.406	248.750	.019	1.602	.109
EFFAGE_2	-1184.695	239.270	-.059	-4.951	<.001
EFFAGE_3	-1975.579	537.291	-.039	-3.677	<.001
EFFAGE_4	-959.234	354.599	-.018	-2.705	.007
EFFAGE_5	161.036	823.144	.001	.196	.845
ROOF_2_SF	-.199	1.652	-.001	-.120	.904
ROOF_4_SF	13.367	1.635	.041	8.178	<.001
NBHD_151_SF	-3.189	13.355	-.003	-.239	.811
NBHD_153_SF	-16.491	77.130	-.006	-.214	.831
NBHD_260_SF	-5.774	7.063	-.009	-.818	.414
NBHD_261_SF	18.724	12.477	.020	1.501	.133
NBHD_263_SF	-8.309	10.627	-.008	-.782	.434
NBHD_371_SF	22.437	6.006	.049	3.736	<.001
NBHD_372_SF	4.063	4.014	.006	1.012	.312
NBHD_480_SF	-42.412	78.274	-.008	-.542	.588
NBHD_481_SF	61.567	11.764	.054	5.234	<.001
NBHD_482_SF	24.163	17.393	.010	1.389	.165
NBHD_483_SF	46.060	8.694	.059	5.298	<.001
NBHD_484_SF	27.685	8.474	.037	3.267	.001
NBHD_485_SF	27.828	10.279	.040	2.707	.007

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_BU_SF	-28.227	17.091	-.007	-1.652	.099
NBHD_GL_SF	-21.367	80.048	-.007	-.267	.790
NBHD_GLR_SF	106.263	9.059	.128	11.730	<.001
NBHD_GLV_SF	-3.497	21.982	-.003	-.159	.874
NBHD_GR_SF	11.551	21.483	.009	.538	.591
NBHD_GV_SF	-16.610	6.231	-.041	-2.666	.008
NBHD_HA_SF	-36.611	48.700	-.013	-.752	.452
NBHD_MB_SF	-53.348	39.670	-.019	-1.345	.179
NBHD_MX_SF	-34.840	6.856	-.091	-5.081	<.001
NBHD_NA_SF	10.655	14.130	.008	.754	.451
NBHD_SL_SF	2.722	4.630	.007	.588	.557
NBHD_SLN_SF	46.485	7.225	.089	6.434	<.001
NBHD_SLV_SF	71.281	18.659	.072	3.820	<.001
NBHD_SS_SF	-31.761	6.912	-.055	-4.595	<.001
NBHD_SSSH_SF	-25.061	7.853	-.042	-3.191	.001
NBHD_TC_SF	-27.175	16.952	-.019	-1.603	.109
NBHD_TH_SF	-3.011	5.086	-.009	-.592	.554
NBHD_TP_SF	-15.584	9.028	-.020	-1.726	.084
NBHD_UGR_SF	-18.854	11.461	-.016	-1.645	.100
NBHD_UGW_SF	9.638	10.088	.004	.955	.339
NBHD_WA_SF	-14.599	5.671	-.013	-2.575	.010
NBHD_WV1_SF	-3.723	4.614	-.013	-.807	.420
NBHD_WV2_SF	2.150	5.725	.004	.375	.707
NBHD_YC2_SF	4.388	4.582	.013	.958	.338
NBHD_YE1_SF	1.793	12.365	.002	.145	.885
NBHD_YN1_SF	20.871	4.851	.068	4.302	<.001
NBHD_YN2_SF	2.795	6.249	.004	.447	.655
NBHD_YSE_SF	-1.008	6.287	-.002	-.160	.873
NBHD_ZH_SF	-11.328	8.754	-.017	-1.294	.196
SIDEWALK	-928.405	1977.951	-.003	-.469	.639
CURBS_INF	-1980.014	2073.723	-.006	-.955	.340
NO_GAS_AVAILABLE	-18062.656	2626.863	-.048	-6.876	<.001
FLOODWAY	-10366.339	6075.653	-.011	-1.706	.088
FLOODPLAIN	1045.124	4424.667	.002	.236	.813
LN_LOTSIZE	32793.401	1552.781	.175	21.119	<.001
NBHD_151	-31919.156	25823.864	-.016	-1.236	.216
NBHD_153	-63072.494	149947.014	-.012	-.421	.674

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_260	23319.362	18114.531	.015	1.287	.198
NBHD_261	-54283.983	25413.002	-.029	-2.136	.033
NBHD_263	14506.711	26583.249	.006	.546	.585
NBHD_371	-39357.077	14532.530	-.036	-2.708	.007
NBHD_480	54773.489	103679.413	.008	.528	.597
NBHD_481	-75233.216	25707.749	-.031	-2.926	.003
NBHD_482	-68577.517	46586.364	-.011	-1.472	.141
NBHD_483	-83881.271	18497.350	-.051	-4.535	<.001
NBHD_484	-15002.870	18623.269	-.009	-.806	.421
NBHD_485	-26382.205	22268.021	-.018	-1.185	.236
NBHD_GL	73256.843	114525.634	.017	.640	.522
NBHD_GLR	-152136.968	21113.996	-.079	-7.206	<.001
NBHD_GLV	95490.435	53450.102	.031	1.787	.074
NBHD_GR	-49520.521	33702.199	-.026	-1.469	.142
NBHD_GV	14260.475	11530.727	.020	1.237	.216
NBHD_HA	49435.629	75597.538	.011	.654	.513
NBHD_MB	60093.537	59140.070	.014	1.016	.310
NBHD_MX	55107.515	13030.004	.078	4.229	<.001
NBHD_NA	13366.967	23853.539	.006	.560	.575
NBHD_SL	32563.699	9788.572	.043	3.327	<.001
NBHD_SLN	-45643.319	16359.386	-.039	-2.790	.005
NBHD_SLV	-107054.162	47851.479	-.042	-2.237	.025
NBHD_SS	34386.269	11815.477	.036	2.910	.004
NBHD_SSSH	34398.353	17063.716	.027	2.016	.044
NBHD_TC	24198.736	25626.246	.012	.944	.345
NBHD_TH	19415.940	10623.905	.028	1.828	.068
NBHD_TP	11208.810	14993.176	.009	.748	.455
NBHD_UGR	40710.839	27081.683	.014	1.503	.133
NBHD_WV1	45535.158	9746.280	.081	4.672	<.001
NBHD_WV2	23929.499	13440.386	.017	1.780	.075
NBHD_WVAT	104199.973	10944.240	.052	9.521	<.001
NBHD_YC1	34160.592	6304.890	.059	5.418	<.001
NBHD_YC2	28604.891	9959.835	.039	2.872	.004
NBHD_YE1	-25992.225	15398.543	-.022	-1.688	.091
NBHD_YN1	30756.320	13182.403	.032	2.333	.020
NBHD_YN2	-9530.308	10462.221	-.010	-.911	.362
NBHD_YSE	6912.860	9448.753	.010	.732	.464

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
10	NBHD_YSW	24439.878	6107.765	.039	4.001	<.001
	NBHD_ZH	34182.479	16494.474	.028	2.072	.038
	(Constant)	232403.092	9241.171		25.149	<.001
	GRADE1_SF	-69.692	27.363	-.011	-2.547	.011
	GRADE2_SF	-15.625	7.754	-.009	-2.015	.044
	GRADE3_SF	-13.153	3.836	-.020	-3.429	<.001
	GRADE4_SF	-11.374	2.658	-.026	-4.279	<.001
	GRADE5_SF	-8.036	1.495	-.033	-5.375	<.001
	GRADE6_SF	-4.556	1.074	-.022	-4.242	<.001
	GRADE8_SF	3.265	1.326	.013	2.462	.014
	GRADE9_SF	12.920	1.751	.038	7.377	<.001
	GRADE10_SF	28.866	2.304	.064	12.528	<.001
	GRADE11_SF	46.986	3.087	.077	15.222	<.001
	GRADE12_SF	55.432	4.136	.067	13.403	<.001
	GRADE13_SF	78.571	3.724	.121	21.099	<.001
	COND1_SF	-132.856	15.076	-.038	-8.812	<.001
	COND2_SF	-50.807	5.696	-.038	-8.919	<.001
	COND3_SF	-33.836	2.645	-.055	-12.794	<.001
	COND5_SF	16.382	.961	.097	17.055	<.001
	COND6_SF	35.412	1.447	.159	24.473	<.001
	COND7_SF	37.468	2.127	.185	17.614	<.001
	HEAT_0	-4.519	11.552	-.002	-.391	.696
	HEAT_1	-2.700	4.940	-.002	-.547	.585
	HEAT_2	-7.136	7.008	-.004	-1.018	.309
	HEAT_4	2.260	.854	.014	2.645	.008
	AIRCOND_SF	4.646	1.471	.030	3.158	.002
	MainFloor	60.304	3.735	.189	16.146	<.001
	UpperFloor	43.672	3.951	.105	11.053	<.001
	AddlArea	62.293	11.460	.025	5.436	<.001
	FinBSMT	29.938	3.512	.076	8.524	<.001
	UnFinBSMT	18.854	3.604	.024	5.232	<.001
	blt_gar	33.731	5.512	.034	6.119	<.001
	att_gar	39.582	3.607	.077	10.974	<.001
	Carport	5.705	6.728	.004	.848	.396
	Total_Porch_Sqft	18.737	5.602	.016	3.345	<.001
	Attch_Storage	-25.328	25.074	-.004	-1.010	.312
	WoodDeck	12.940	4.600	.014	2.813	.005

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
Patio	10.783	3.150	.016	3.423	<.001
PlumbingFixtures	5263.501	512.742	.096	10.265	<.001
stove	511.672	2439.675	.001	.210	.834
fireplace	7741.904	1724.178	.029	4.490	<.001
Prefab_FP	15519.216	1832.262	.044	8.470	<.001
EFFAGE_1	397.701	248.659	.019	1.599	.110
EFFAGE_2	-1185.318	239.192	-.059	-4.956	<.001
EFFAGE_3	-1974.998	537.221	-.039	-3.676	<.001
EFFAGE_4	-959.365	354.566	-.018	-2.706	.007
EFFAGE_5	162.515	822.978	.001	.197	.843
ROOF_4_SF	13.412	1.591	.041	8.432	<.001
NBHD_151_SF	-3.228	13.350	-.003	-.242	.809
NBHD_153_SF	-16.431	77.121	-.006	-.213	.831
NBHD_260_SF	-5.767	7.062	-.009	-.817	.414
NBHD_261_SF	18.661	12.464	.020	1.497	.134
NBHD_263_SF	-8.329	10.625	-.008	-.784	.433
NBHD_371_SF	22.465	6.001	.049	3.744	<.001
NBHD_372_SF	4.068	4.014	.006	1.014	.311
NBHD_480_SF	-42.331	78.264	-.008	-.541	.589
NBHD_481_SF	61.588	11.761	.054	5.236	<.001
NBHD_482_SF	24.167	17.391	.010	1.390	.165
NBHD_483_SF	46.063	8.693	.059	5.299	<.001
NBHD_484_SF	27.702	8.472	.037	3.270	.001
NBHD_485_SF	27.821	10.278	.040	2.707	.007
NBHD_BU_SF	-28.224	17.090	-.007	-1.651	.099
NBHD_GL_SF	-21.383	80.041	-.007	-.267	.789
NBHD_GLR_SF	106.235	9.055	.128	11.732	<.001
NBHD_GLV_SF	-3.484	21.980	-.003	-.158	.874
NBHD_GR_SF	11.571	21.480	.009	.539	.590
NBHD_GV_SF	-16.609	6.230	-.041	-2.666	.008
NBHD_HA_SF	-36.572	48.695	-.013	-.751	.453
NBHD_MB_SF	-53.364	39.666	-.019	-1.345	.179
NBHD_MX_SF	-34.848	6.855	-.091	-5.083	<.001
NBHD_NA_SF	10.725	14.117	.008	.760	.447
NBHD_SL_SF	2.713	4.629	.007	.586	.558
NBHD_SLN_SF	46.506	7.222	.089	6.439	<.001
NBHD_SLV_SF	71.337	18.651	.072	3.825	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_SS_SF	-31.775	6.911	-.055	-4.598	<.001
NBHD_SSSH_SF	-25.102	7.845	-.042	-3.200	.001
NBHD_TC_SF	-27.156	16.949	-.019	-1.602	.109
NBHD_TH_SF	-3.004	5.085	-.009	-.591	.555
NBHD_TP_SF	-15.611	9.024	-.020	-1.730	.084
NBHD_UGR_SF	-18.861	11.459	-.016	-1.646	.100
NBHD_UGW_SF	9.657	10.085	.004	.958	.338
NBHD_WA_SF	-14.594	5.670	-.013	-2.574	.010
NBHD_WV1_SF	-3.709	4.613	-.013	-.804	.421
NBHD_WV2_SF	2.167	5.723	.004	.379	.705
NBHD_YC2_SF	4.390	4.582	.013	.958	.338
NBHD_YE1_SF	1.792	12.364	.002	.145	.885
NBHD_YN1_SF	20.849	4.848	.068	4.301	<.001
NBHD_YN2_SF	2.739	6.232	.004	.440	.660
NBHD_YSE_SF	-1.003	6.286	-.002	-.160	.873
NBHD_ZH_SF	-11.323	8.753	-.017	-1.294	.196
SIDEWALK	-928.205	1977.773	-.003	-.469	.639
CURBS_INF	-1979.074	2073.522	-.006	-.954	.340
NO_GAS_AVAILABLE	-18063.144	2626.625	-.048	-6.877	<.001
FLOODWAY	-10382.297	6073.657	-.011	-1.709	.087
FLOODPLAIN	1052.658	4423.826	.002	.238	.812
LN_LOTSIZE	32793.602	1552.641	.175	21.121	<.001
NBHD_151	-31853.794	25815.823	-.016	-1.234	.217
NBHD_153	-63166.948	149931.497	-.012	-.421	.674
NBHD_260	23289.885	18111.246	.015	1.286	.199
NBHD_261	-54150.056	25386.299	-.029	-2.133	.033
NBHD_263	14530.308	26580.138	.006	.547	.585
NBHD_371	-39403.684	14526.055	-.036	-2.713	.007
NBHD_480	54679.956	103667.189	.008	.527	.598
NBHD_481	-75244.642	25705.265	-.031	-2.927	.003
NBHD_482	-68570.793	46582.149	-.011	-1.472	.141
NBHD_483	-83901.706	18494.909	-.051	-4.536	<.001
NBHD_484	-15005.405	18621.585	-.009	-.806	.420
NBHD_485	-26349.763	22264.388	-.018	-1.183	.237
NBHD_GL	73296.926	114514.869	.017	.640	.522
NBHD_GLR	-152080.762	21106.926	-.078	-7.205	<.001
NBHD_GLV	95459.870	53444.699	.031	1.786	.074

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_GR	-49542.749	33698.667	-.026	-1.470	.142
	NBHD_GV	14260.815	11529.692	.020	1.237	.216
	NBHD_HA	49400.107	75590.175	.011	.654	.513
	NBHD_MB	60117.337	59134.431	.014	1.017	.309
	NBHD_MX	55123.286	13028.175	.078	4.231	<.001
	NBHD_NA	13273.780	23838.804	.006	.557	.578
	NBHD_SL	32586.458	9785.863	.043	3.330	<.001
	NBHD_SLN	-45662.235	16357.161	-.039	-2.792	.005
	NBHD_SLV	-107186.427	47834.539	-.042	-2.241	.025
	NBHD_SS	34404.716	11813.420	.036	2.912	.004
	NBHD_SSSH	34477.624	17049.443	.027	2.022	.043
	NBHD_TC	24176.494	25623.278	.012	.944	.345
	NBHD_TH	19406.862	10622.683	.028	1.827	.068
	NBHD_TP	11248.668	14988.165	.009	.751	.453
	NBHD_UGR	40729.393	27078.812	.014	1.504	.133
	NBHD_WV1	45519.230	9744.505	.081	4.671	<.001
	NBHD_WV2	23912.797	13438.461	.017	1.779	.075
	NBHD_WVAT	104278.376	10923.815	.053	9.546	<.001
	NBHD_YC1	34156.138	6304.216	.059	5.418	<.001
	NBHD_YC2	28606.735	9958.929	.039	2.872	.004
	NBHD_YE1	-25979.565	15396.801	-.022	-1.687	.092
	NBHD_YN1	30794.632	13177.369	.032	2.337	.019
	NBHD_YN2	-9456.380	10443.200	-.010	-.906	.365
	NBHD_YSE	6920.822	9447.673	.010	.733	.464
	NBHD_YSW	24459.580	6105.018	.039	4.006	<.001
	NBHD_ZH	34192.427	16492.786	.028	2.073	.038
11	(Constant)	232289.937	9207.301		25.229	<.001
	GRADE1_SF	-69.813	27.348	-.011	-2.553	.011
	GRADE2_SF	-15.661	7.750	-.009	-2.021	.043
	GRADE3_SF	-13.146	3.835	-.020	-3.427	<.001
	GRADE4_SF	-11.328	2.639	-.026	-4.292	<.001
	GRADE5_SF	-8.016	1.489	-.033	-5.385	<.001
	GRADE6_SF	-4.548	1.073	-.022	-4.240	<.001
	GRADE8_SF	3.256	1.325	.013	2.458	.014
	GRADE9_SF	12.907	1.749	.038	7.380	<.001
	GRADE10_SF	28.851	2.302	.064	12.536	<.001
	GRADE11_SF	46.971	3.085	.077	15.227	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE12_SF	55.412	4.133	.067	13.406	<.001
GRADE13_SF	78.553	3.721	.121	21.108	<.001
COND1_SF	-132.857	15.075	-.038	-8.813	<.001
COND2_SF	-50.809	5.696	-.038	-8.920	<.001
COND3_SF	-33.848	2.643	-.055	-12.806	<.001
COND5_SF	16.382	.960	.097	17.056	<.001
COND6_SF	35.411	1.447	.159	24.475	<.001
COND7_SF	37.467	2.127	.185	17.615	<.001
HEAT_0	-4.338	11.483	-.002	-.378	.706
HEAT_1	-2.751	4.926	-.002	-.559	.577
HEAT_2	-7.095	7.001	-.004	-1.013	.311
HEAT_4	2.260	.854	.014	2.646	.008
AIRCOND_SF	4.638	1.470	.030	3.156	.002
MainFloor	60.398	3.677	.189	16.424	<.001
UpperFloor	43.765	3.899	.105	11.225	<.001
AddlArea	62.361	11.449	.025	5.447	<.001
FinBSMT	30.003	3.484	.076	8.613	<.001
UnFinBSMT	18.867	3.602	.024	5.238	<.001
blt_gar	33.730	5.512	.034	6.120	<.001
att_gar	39.590	3.606	.077	10.979	<.001
Carport	5.701	6.727	.004	.847	.397
Total_Porch_Sqft	18.736	5.602	.016	3.345	<.001
Attch_Storage	-25.319	25.071	-.004	-1.010	.313
WoodDeck	12.939	4.599	.014	2.813	.005
Patio	10.784	3.150	.016	3.424	<.001
PlumbingFixtures	5265.425	512.524	.096	10.274	<.001
stove	515.001	2439.350	.001	.211	.833
fireplace	7749.110	1723.307	.029	4.497	<.001
Prefab_FP	15516.123	1831.974	.044	8.470	<.001
EFFAGE_1	397.439	248.630	.019	1.599	.110
EFFAGE_2	-1185.370	239.171	-.059	-4.956	<.001
EFFAGE_3	-1976.681	537.047	-.039	-3.681	<.001
EFFAGE_4	-956.700	354.057	-.018	-2.702	.007
EFFAGE_5	168.447	821.886	.001	.205	.838
ROOF_4_SF	13.416	1.590	.041	8.436	<.001
NBHD_151_SF	-3.324	13.332	-.003	-.249	.803
NBHD_153_SF	-16.453	77.114	-.006	-.213	.831

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_260_SF	-5.828	7.049	-.009	-.827	.408
NBHD_261_SF	18.587	12.453	.020	1.493	.136
NBHD_263_SF	-8.393	10.615	-.008	-.791	.429
NBHD_371_SF	22.399	5.983	.049	3.744	<.001
NBHD_372_SF	4.027	4.003	.006	1.006	.315
NBHD_480_SF	-42.459	78.252	-.008	-.543	.587
NBHD_481_SF	61.510	11.748	.054	5.236	<.001
NBHD_482_SF	24.114	17.386	.010	1.387	.165
NBHD_483_SF	45.988	8.677	.059	5.300	<.001
NBHD_484_SF	27.639	8.460	.037	3.267	.001
NBHD_485_SF	27.752	10.266	.040	2.703	.007
NBHD_BU_SF	-28.251	17.087	-.007	-1.653	.098
NBHD_GL_SF	-21.558	80.025	-.007	-.269	.788
NBHD_GLR_SF	106.178	9.045	.128	11.738	<.001
NBHD_GLV_SF	-3.558	21.972	-.003	-.162	.871
NBHD_GR_SF	11.519	21.476	.009	.536	.592
NBHD_GV_SF	-16.687	6.207	-.041	-2.688	.007
NBHD_HA_SF	-36.674	48.685	-.013	-.753	.451
NBHD_MB_SF	-53.438	39.660	-.019	-1.347	.178
NBHD_MX_SF	-34.933	6.830	-.092	-5.115	<.001
NBHD_NA_SF	10.665	14.109	.008	.756	.450
NBHD_SL_SF	2.649	4.607	.007	.575	.565
NBHD_SLN_SF	46.444	7.209	.089	6.443	<.001
NBHD_SLV_SF	71.296	18.648	.072	3.823	<.001
NBHD_SS_SF	-31.860	6.885	-.055	-4.627	<.001
NBHD_SSSH_SF	-25.165	7.832	-.042	-3.213	.001
NBHD_TC_SF	-27.234	16.939	-.019	-1.608	.108
NBHD_TH_SF	-3.068	5.066	-.009	-.606	.545
NBHD_TP_SF	-15.696	9.004	-.020	-1.743	.081
NBHD_UGR_SF	-18.918	11.452	-.016	-1.652	.099
NBHD_UGW_SF	9.624	10.082	.004	.955	.340
NBHD_WA_SF	-14.630	5.664	-.013	-2.583	.010
NBHD_WV1_SF	-3.781	4.585	-.014	-.825	.410
NBHD_WV2_SF	2.115	5.711	.004	.370	.711
NBHD_YC2_SF	4.322	4.557	.013	.948	.343
NBHD_YN1_SF	20.789	4.830	.068	4.304	<.001
NBHD_YN2_SF	2.656	6.204	.004	.428	.669

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_YSE_SF	-1.107	6.244	-.002	-.177	.859
NBHD_ZH_SF	-11.389	8.741	-.017	-1.303	.193
SIDEWALK	-922.032	1977.138	-.003	-.466	.641
CURBS_INF	-1974.438	2073.090	-.006	-.952	.341
NO_GAS_AVAILABLE	-18070.547	2625.894	-.048	-6.882	<.001
FLOODWAY	-10391.268	6072.800	-.011	-1.711	.087
FLOODPLAIN	1053.531	4423.427	.002	.238	.812
LN_LOTSIZE	32789.601	1552.257	.175	21.124	<.001
NBHD_151	-31740.406	25801.662	-.016	-1.230	.219
NBHD_153	-63214.530	149917.771	-.012	-.422	.673
NBHD_260	23328.937	18107.626	.015	1.288	.198
NBHD_261	-54092.026	25380.878	-.029	-2.131	.033
NBHD_263	14574.346	26576.031	.006	.548	.583
NBHD_371	-39344.541	14519.026	-.036	-2.710	.007
NBHD_480	54822.442	103653.284	.008	.529	.597
NBHD_481	-75161.218	25696.527	-.031	-2.925	.003
NBHD_482	-68532.994	46577.266	-.011	-1.471	.141
NBHD_483	-83831.858	18486.979	-.051	-4.535	<.001
NBHD_484	-14971.749	18618.477	-.009	-.804	.421
NBHD_485	-26284.182	22257.803	-.018	-1.181	.238
NBHD_GL	73499.127	114496.160	.017	.642	.521
NBHD_GLR	-152040.633	21103.227	-.078	-7.205	<.001
NBHD_GLV	95545.941	53436.635	.031	1.788	.074
NBHD_GR	-49522.491	33695.373	-.026	-1.470	.142
NBHD_GV	14322.240	11520.870	.020	1.243	.214
NBHD_HA	49513.335	75579.398	.011	.655	.512
NBHD_MB	60147.588	59128.790	.014	1.017	.309
NBHD_MX	55191.796	13018.433	.078	4.240	<.001
NBHD_NA	13295.714	23836.199	.006	.558	.577
NBHD_SL	32627.569	9780.878	.043	3.336	<.001
NBHD_SLN	-45617.792	16352.828	-.039	-2.790	.005
NBHD_SLV	-107204.922	47830.104	-.042	-2.241	.025
NBHD_SS	34471.520	11803.369	.036	2.920	.004
NBHD_SSSH	34517.137	17045.743	.027	2.025	.043
NBHD_TC	24245.396	25616.582	.012	.946	.344
NBHD_TH	19448.002	10617.942	.028	1.832	.067
NBHD_TP	11317.077	14979.393	.009	.756	.450

Coefficients^a

		Unstandardized Coefficients		Standardized Coefficients		
Model		B	Std. Error	Beta	t	Sig.
	NBHD_UGR	40767.464	27075.124	.014	1.506	.132
	NBHD_WV1	45572.687	9736.652	.081	4.681	<.001
	NBHD_WV2	23943.343	13435.610	.017	1.782	.075
	NBHD_WVAT	104162.354	10893.463	.052	9.562	<.001
	NBHD_YC1	34064.275	6271.703	.059	5.431	<.001
	NBHD_YC2	28646.779	9954.207	.039	2.878	.004
	NBHD_YE1	-23997.944	7074.991	-.020	-3.392	<.001
	NBHD_YN1	30829.980	13173.936	.032	2.340	.019
	NBHD_YN2	-9391.064	10432.538	-.010	-.900	.368
	NBHD_YSE	7006.599	9428.271	.010	.743	.457
	NBHD_YSW	24386.759	6083.759	.039	4.009	<.001
	NBHD_ZH	34234.059	16488.813	.028	2.076	.038
12	(Constant)	232320.964	9204.490		25.240	<.001
	GRADE1_SF	-69.827	27.346	-.011	-2.554	.011
	GRADE2_SF	-15.667	7.749	-.009	-2.022	.043
	GRADE3_SF	-13.149	3.835	-.020	-3.429	<.001
	GRADE4_SF	-11.329	2.639	-.026	-4.293	<.001
	GRADE5_SF	-8.019	1.488	-.033	-5.387	<.001
	GRADE6_SF	-4.552	1.072	-.022	-4.245	<.001
	GRADE8_SF	3.251	1.324	.013	2.455	.014
	GRADE9_SF	12.907	1.749	.038	7.380	<.001
	GRADE10_SF	28.853	2.301	.064	12.538	<.001
	GRADE11_SF	46.968	3.084	.077	15.227	<.001
	GRADE12_SF	55.405	4.133	.067	13.406	<.001
	GRADE13_SF	78.546	3.721	.121	21.109	<.001
	COND1_SF	-132.852	15.073	-.038	-8.814	<.001
	COND2_SF	-50.805	5.695	-.038	-8.920	<.001
	COND3_SF	-33.848	2.643	-.055	-12.808	<.001
	COND5_SF	16.382	.960	.097	17.058	<.001
	COND6_SF	35.417	1.446	.159	24.490	<.001
	COND7_SF	37.474	2.126	.185	17.625	<.001
	HEAT_0	-4.330	11.482	-.002	-.377	.706
	HEAT_1	-2.753	4.926	-.002	-.559	.576
	HEAT_2	-7.092	7.001	-.004	-1.013	.311
	HEAT_4	2.256	.854	.014	2.643	.008
	AIRCOND_SF	4.639	1.470	.030	3.156	.002
	MainFloor	60.349	3.665	.189	16.467	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
UpperFloor	43.723	3.890	.105	11.240	<.001
AddlArea	62.174	11.390	.025	5.459	<.001
FinBSMT	29.963	3.475	.076	8.623	<.001
UnFinBSMT	18.868	3.602	.024	5.238	<.001
blt_gar	33.697	5.508	.034	6.118	<.001
att_gar	39.597	3.605	.077	10.983	<.001
Carport	5.682	6.725	.004	.845	.398
Total_Porch_Sqft	18.711	5.599	.016	3.342	<.001
Attch_Storage	-25.272	25.067	-.004	-1.008	.313
WoodDeck	12.925	4.598	.014	2.811	.005
Patio	10.784	3.150	.016	3.424	<.001
PlumbingFixtures	5266.613	512.426	.096	10.278	<.001
stove	506.434	2438.560	.001	.208	.835
fireplace	7753.718	1722.919	.029	4.500	<.001
Prefab_FP	15522.217	1831.425	.044	8.475	<.001
EFFAGE_1	397.172	248.603	.019	1.598	.110
EFFAGE_2	-1184.560	239.097	-.059	-4.954	<.001
EFFAGE_3	-1976.930	536.997	-.039	-3.681	<.001
EFFAGE_4	-956.918	354.023	-.018	-2.703	.007
EFFAGE_5	169.067	821.804	.001	.206	.837
ROOF_4_SF	13.420	1.590	.041	8.441	<.001
NBHD_151_SF	-3.277	13.328	-.003	-.246	.806
NBHD_153_SF	-16.396	77.106	-.006	-.213	.832
NBHD_260_SF	-5.782	7.042	-.009	-.821	.412
NBHD_261_SF	18.629	12.449	.020	1.496	.135
NBHD_263_SF	-8.348	10.611	-.008	-.787	.431
NBHD_371_SF	22.445	5.976	.049	3.756	<.001
NBHD_372_SF	4.060	3.997	.006	1.016	.310
NBHD_480_SF	-42.443	78.245	-.008	-.542	.588
NBHD_481_SF	61.554	11.744	.054	5.241	<.001
NBHD_482_SF	24.158	17.382	.010	1.390	.165
NBHD_483_SF	46.034	8.671	.059	5.309	<.001
NBHD_484_SF	27.686	8.454	.037	3.275	.001
NBHD_485_SF	27.803	10.261	.040	2.710	.007
NBHD_BU_SF	-28.240	17.086	-.007	-1.653	.098
NBHD_GL_SF	-21.423	80.013	-.007	-.268	.789
NBHD_GLR_SF	106.225	9.040	.128	11.750	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_GR_SF	11.556	21.472	.009	.538	.590
NBHD_GV_SF	-16.643	6.200	-.041	-2.684	.007
NBHD_HA_SF	-36.621	48.680	-.013	-.752	.452
NBHD_MB_SF	-53.379	39.655	-.019	-1.346	.178
NBHD_MX_SF	-34.892	6.824	-.092	-5.113	<.001
NBHD_NA_SF	10.707	14.106	.008	.759	.448
NBHD_SL_SF	2.694	4.598	.007	.586	.558
NBHD_SLN_SF	46.492	7.202	.089	6.455	<.001
NBHD_SLV_SF	71.363	18.641	.072	3.828	<.001
NBHD_SS_SF	-31.814	6.879	-.055	-4.625	<.001
NBHD_SSSH_SF	-25.124	7.827	-.042	-3.210	.001
NBHD_TC_SF	-27.194	16.936	-.019	-1.606	.108
NBHD_TH_SF	-3.021	5.057	-.009	-.597	.550
NBHD_TP_SF	-15.651	8.999	-.020	-1.739	.082
NBHD_UGR_SF	-18.876	11.448	-.016	-1.649	.099
NBHD_UGW_SF	9.649	10.080	.004	.957	.338
NBHD_WA_SF	-14.613	5.662	-.013	-2.581	.010
NBHD_WV1_SF	-3.735	4.576	-.014	-.816	.414
NBHD_WV2_SF	2.158	5.704	.004	.378	.705
NBHD_YC2_SF	4.360	4.550	.013	.958	.338
NBHD_YN1_SF	20.832	4.822	.068	4.320	<.001
NBHD_YN2_SF	2.695	6.199	.004	.435	.664
NBHD_YSE_SF	-1.065	6.238	-.002	-.171	.864
NBHD_ZH_SF	-11.343	8.735	-.017	-1.298	.194
SIDEWALK	-922.973	1976.954	-.003	-.467	.641
CURBS_INF	-1976.015	2072.883	-.006	-.953	.340
NO_GAS_AVAILABLE	-18068.830	2625.639	-.048	-6.882	<.001
FLOODWAY	-10393.390	6072.248	-.011	-1.712	.087
FLOODPLAIN	1053.645	4423.035	.002	.238	.812
LN_LOTSIZE	32784.667	1551.820	.175	21.127	<.001
NBHD_151	-31779.697	25798.234	-.016	-1.232	.218
NBHD_153	-63270.438	149904.082	-.012	-.422	.673
NBHD_260	23293.871	18104.726	.015	1.287	.198
NBHD_261	-54119.721	25378.051	-.029	-2.133	.033
NBHD_263	14544.576	26573.039	.006	.547	.584
NBHD_371	-39379.486	14516.135	-.036	-2.713	.007
NBHD_480	54813.055	103644.078	.008	.529	.597

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_481	-75195.063	25693.399	-.031	-2.927	.003
	NBHD_482	-68562.719	46572.774	-.011	-1.472	.141
	NBHD_483	-83864.920	18484.212	-.051	-4.537	<.001
	NBHD_484	-15011.007	18615.248	-.009	-.806	.420
	NBHD_485	-26322.702	22254.559	-.018	-1.183	.237
	NBHD_GL	73346.543	114482.131	.017	.641	.522
	NBHD_GLR	-152081.518	21099.846	-.078	-7.208	<.001
	NBHD_GLV	87211.710	14358.355	.029	6.074	<.001
	NBHD_GR	-49550.915	33691.928	-.026	-1.471	.141
	NBHD_GV	14279.237	11516.788	.020	1.240	.215
	NBHD_HA	49460.158	75571.984	.011	.654	.513
	NBHD_MB	60084.600	59122.269	.014	1.016	.310
	NBHD_MX	55153.491	13015.129	.078	4.238	<.001
	NBHD_NA	13262.033	23833.178	.006	.556	.578
	NBHD_SL	32586.350	9776.698	.043	3.333	<.001
	NBHD_SLN	-45655.030	16349.761	-.039	-2.792	.005
	NBHD_SLV	-107303.642	47821.978	-.042	-2.244	.025
	NBHD_SS	34428.140	11799.282	.036	2.918	.004
	NBHD_SSSH	34481.601	17042.819	.027	2.023	.043
	NBHD_TC	24206.309	25613.173	.012	.945	.345
	NBHD_TH	19401.497	10613.116	.028	1.828	.068
	NBHD_TP	11275.107	14975.823	.009	.753	.452
	NBHD_UGR	40729.831	27071.726	.014	1.505	.133
	NBHD_WV1	45527.114	9731.721	.081	4.678	<.001
	NBHD_WV2	23909.327	13432.776	.017	1.780	.075
	NBHD_WVAT	104230.053	10884.472	.053	9.576	<.001
	NBHD_YC1	34112.608	6264.041	.059	5.446	<.001
	NBHD_YC2	28609.518	9950.664	.039	2.875	.004
	NBHD_YE1	-23989.119	7074.153	-.020	-3.391	<.001
	NBHD_YN1	30786.544	13170.037	.032	2.338	.019
	NBHD_YN2	-9429.027	10428.979	-.010	-.904	.366
	NBHD_YSE	6965.716	9424.054	.010	.739	.460
	NBHD_YSW	24419.689	6079.820	.039	4.017	<.001
	NBHD_ZH	34192.960	16485.398	.028	2.074	.038
13	(Constant)	232519.901	9129.571		25.469	<.001
	GRADE1_SF	-69.878	27.342	-.011	-2.556	.011
	GRADE2_SF	-15.633	7.746	-.009	-2.018	.044

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE3_SF	-13.142	3.834	-.020	-3.427	<.001
GRADE4_SF	-11.343	2.638	-.026	-4.300	<.001
GRADE5_SF	-8.052	1.475	-.033	-5.459	<.001
GRADE6_SF	-4.567	1.069	-.022	-4.273	<.001
GRADE8_SF	3.264	1.322	.013	2.468	.014
GRADE9_SF	12.925	1.745	.038	7.405	<.001
GRADE10_SF	28.878	2.296	.064	12.575	<.001
GRADE11_SF	46.988	3.082	.077	15.247	<.001
GRADE12_SF	55.428	4.130	.067	13.421	<.001
GRADE13_SF	78.569	3.718	.121	21.132	<.001
COND1_SF	-132.823	15.071	-.038	-8.813	<.001
COND2_SF	-50.862	5.685	-.038	-8.947	<.001
COND3_SF	-33.846	2.643	-.055	-12.808	<.001
COND5_SF	16.391	.959	.097	17.089	<.001
COND6_SF	35.429	1.444	.159	24.527	<.001
COND7_SF	37.482	2.126	.185	17.634	<.001
HEAT_0	-4.301	11.480	-.002	-.375	.708
HEAT_1	-2.733	4.924	-.002	-.555	.579
HEAT_2	-7.072	6.999	-.004	-1.010	.312
HEAT_4	2.255	.854	.014	2.641	.008
AIRCOND_SF	4.644	1.469	.030	3.161	.002
MainFloor	60.160	3.493	.189	17.222	<.001
UpperFloor	43.539	3.737	.105	11.652	<.001
AddlArea	62.018	11.352	.025	5.463	<.001
FinBSMT	29.798	3.337	.076	8.929	<.001
UnFinBSMT	18.872	3.601	.024	5.240	<.001
blt_gar	33.701	5.507	.034	6.120	<.001
att_gar	39.589	3.605	.077	10.982	<.001
Carport	5.691	6.725	.004	.846	.397
Total_Porch_Sqft	18.722	5.598	.016	3.344	<.001
Attch_Storage	-25.178	25.059	-.004	-1.005	.315
WoodDeck	12.947	4.596	.014	2.817	.005
Patio	10.786	3.149	.016	3.425	<.001
PlumbingFixtures	5266.068	512.371	.096	10.278	<.001
stove	515.998	2437.700	.001	.212	.832
fireplace	7751.418	1722.714	.029	4.500	<.001
Prefab_FP	15523.313	1831.252	.044	8.477	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
EFFAGE_1	396.846	248.573	.019	1.596	.110
EFFAGE_2	-1184.058	239.058	-.059	-4.953	<.001
EFFAGE_3	-1975.989	536.922	-.039	-3.680	<.001
EFFAGE_4	-960.497	353.370	-.018	-2.718	.007
EFFAGE_5	175.380	820.899	.001	.214	.831
ROOF_4_SF	13.414	1.589	.041	8.440	<.001
NBHD_151_SF	-3.107	13.290	-.003	-.234	.815
NBHD_153_SF	-16.267	77.096	-.006	-.211	.833
NBHD_260_SF	-5.628	6.984	-.009	-.806	.420
NBHD_261_SF	18.796	12.409	.020	1.515	.130
NBHD_263_SF	-8.210	10.579	-.008	-.776	.438
NBHD_371_SF	22.586	5.917	.049	3.817	<.001
NBHD_372_SF	4.159	3.954	.006	1.052	.293
NBHD_480_SF	-42.218	78.227	-.008	-.540	.589
NBHD_481_SF	61.698	11.713	.055	5.268	<.001
NBHD_482_SF	24.300	17.361	.010	1.400	.162
NBHD_483_SF	46.202	8.614	.059	5.364	<.001
NBHD_484_SF	27.844	8.403	.037	3.314	<.001
NBHD_485_SF	27.952	10.223	.041	2.734	.006
NBHD_BU_SF	-28.199	17.082	-.007	-1.651	.099
NBHD_GL_SF	-21.226	79.998	-.007	-.265	.791
NBHD_GLR_SF	106.361	9.004	.128	11.813	<.001
NBHD_GR_SF	11.709	21.452	.010	.546	.585
NBHD_GV_SF	-16.475	6.122	-.041	-2.691	.007
NBHD_HA_SF	-36.442	48.664	-.013	-.749	.454
NBHD_MB_SF	-53.182	39.634	-.019	-1.342	.180
NBHD_MX_SF	-34.725	6.753	-.091	-5.142	<.001
NBHD_NA_SF	10.863	14.075	.008	.772	.440
NBHD_SL_SF	2.840	4.517	.008	.629	.530
NBHD_SLN_SF	46.634	7.153	.089	6.520	<.001
NBHD_SLV_SF	71.491	18.625	.072	3.838	<.001
NBHD_SS_SF	-31.648	6.808	-.054	-4.648	<.001
NBHD_SSSH_SF	-24.978	7.779	-.042	-3.211	.001
NBHD_TC_SF	-27.024	16.905	-.019	-1.599	.110
NBHD_TH_SF	-2.878	4.987	-.008	-.577	.564
NBHD_TP_SF	-15.475	8.939	-.020	-1.731	.083
NBHD_UGR_SF	-18.747	11.422	-.016	-1.641	.101

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_UGW_SF	9.737	10.066	.004	.967	.333
NBHD_WA_SF	-14.535	5.644	-.013	-2.576	.010
NBHD_WV1_SF	-3.583	4.489	-.013	-.798	.425
NBHD_WV2_SF	2.290	5.651	.004	.405	.685
NBHD_YC2_SF	4.512	4.462	.013	1.011	.312
NBHD_YN1_SF	20.966	4.757	.069	4.407	<.001
NBHD_YN2_SF	2.859	6.124	.005	.467	.641
NBHD_ZH_SF	-11.189	8.688	-.017	-1.288	.198
SIDEWALK	-938.509	1974.683	-.003	-.475	.635
CURBS_INF	-1975.524	2072.698	-.006	-.953	.341
NO_GAS_AVAILABLE	-18076.492	2625.024	-.048	-6.886	<.001
FLOODWAY	-10384.271	6071.476	-.011	-1.710	.087
FLOODPLAIN	1047.174	4422.482	.002	.237	.813
LN_LOTSIZE	32787.577	1551.589	.175	21.132	<.001
NBHD_151	-31921.287	25782.611	-.016	-1.238	.216
NBHD_153	-63328.822	149890.443	-.012	-.423	.673
NBHD_260	23169.312	18088.409	.015	1.281	.200
NBHD_261	-54253.805	25363.644	-.029	-2.139	.032
NBHD_263	14488.130	26568.632	.006	.545	.586
NBHD_371	-39485.580	14501.535	-.036	-2.723	.006
NBHD_480	54584.642	103626.277	.008	.527	.598
NBHD_481	-75310.302	25682.254	-.031	-2.932	.003
NBHD_482	-68666.213	46564.710	-.011	-1.475	.140
NBHD_483	-84014.539	18461.777	-.051	-4.551	<.001
NBHD_484	-15136.374	18599.103	-.009	-.814	.416
NBHD_485	-26442.709	22241.480	-.018	-1.189	.235
NBHD_GL	73160.439	114466.820	.017	.639	.523
NBHD_GLR	-152178.347	21090.352	-.079	-7.216	<.001
NBHD_GLV	87430.407	14299.791	.029	6.114	<.001
NBHD_GR	-49675.134	33681.088	-.026	-1.475	.140
NBHD_GV	14138.711	11486.298	.020	1.231	.218
NBHD_HA	49297.579	75559.301	.011	.652	.514
NBHD_MB	59899.696	59107.116	.014	1.013	.311
NBHD_MX	55014.235	12988.377	.077	4.236	<.001
NBHD_NA	13136.360	23819.693	.006	.551	.581
NBHD_SL	32468.164	9751.278	.043	3.330	<.001
NBHD_SLN	-45761.133	16336.492	-.039	-2.801	.005

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_SLV	-107381.296	47815.587	-.042	-2.246	.025
	NBHD_SS	34292.276	11771.354	.036	2.913	.004
	NBHD_SSSH	34370.879	17028.960	.027	2.018	.044
	NBHD_TC	24057.638	25596.092	.012	.940	.347
	NBHD_TH	19291.807	10592.699	.028	1.821	.069
	NBHD_TP	11122.376	14947.737	.009	.744	.457
	NBHD_UGR	40640.402	27064.262	.014	1.502	.133
	NBHD_WV1	45409.844	9706.572	.080	4.678	<.001
	NBHD_WV2	23817.404	13420.787	.017	1.775	.076
	NBHD_WVAT	104467.451	10794.261	.053	9.678	<.001
	NBHD_YC1	34300.405	6166.082	.060	5.563	<.001
	NBHD_YC2	28496.162	9927.593	.039	2.870	.004
	NBHD_YE1	-23943.596	7068.498	-.020	-3.387	<.001
	NBHD_YN1	30684.784	13155.369	.032	2.332	.020
	NBHD_YN2	-9569.485	10395.533	-.010	-.921	.357
	NBHD_YSE	5691.913	5752.867	.009	.989	.323
	NBHD_YSW	24566.678	6017.970	.039	4.082	<.001
	NBHD_ZH	34065.885	16467.117	.028	2.069	.039
14	(Constant)	232499.252	9128.252		25.470	<.001
	GRADE1_SF	-69.875	27.339	-.011	-2.556	.011
	GRADE2_SF	-15.639	7.745	-.009	-2.019	.044
	GRADE3_SF	-13.146	3.834	-.020	-3.429	<.001
	GRADE4_SF	-11.341	2.637	-.026	-4.300	<.001
	GRADE5_SF	-8.048	1.475	-.033	-5.457	<.001
	GRADE6_SF	-4.572	1.068	-.022	-4.279	<.001
	GRADE8_SF	3.264	1.322	.013	2.469	.014
	GRADE9_SF	12.926	1.745	.038	7.406	<.001
	GRADE10_SF	28.878	2.296	.064	12.577	<.001
	GRADE11_SF	46.988	3.082	.077	15.248	<.001
	GRADE12_SF	55.427	4.130	.067	13.421	<.001
	GRADE13_SF	78.568	3.718	.121	21.134	<.001
	COND1_SF	-132.818	15.070	-.038	-8.814	<.001
	COND2_SF	-50.859	5.684	-.038	-8.947	<.001
	COND3_SF	-33.846	2.642	-.055	-12.809	<.001
	COND5_SF	16.392	.959	.097	17.092	<.001
	COND6_SF	35.433	1.444	.159	24.534	<.001
COND7_SF	37.489	2.125	.185	17.641	<.001	

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
HEAT_0	-4.299	11.479	-.002	-.375	.708
HEAT_1	-2.717	4.923	-.002	-.552	.581
HEAT_2	-7.080	6.999	-.004	-1.012	.312
HEAT_4	2.253	.854	.014	2.639	.008
AIRCOND_SF	4.635	1.469	.030	3.156	.002
MainFloor	60.168	3.493	.189	17.226	<.001
UpperFloor	43.543	3.736	.105	11.654	<.001
AddlArea	62.010	11.351	.025	5.463	<.001
FinBSMT	29.798	3.337	.076	8.930	<.001
UnFinBSMT	18.880	3.601	.024	5.243	<.001
blt_gar	33.695	5.506	.034	6.119	<.001
att_gar	39.583	3.604	.077	10.982	<.001
Carport	5.669	6.723	.004	.843	.399
Total_Porch_Sqft	18.725	5.598	.016	3.345	<.001
Attch_Storage	-25.156	25.057	-.004	-1.004	.315
WoodDeck	12.955	4.595	.014	2.819	.005
Patio	10.768	3.148	.016	3.421	<.001
PlumbingFixtures	5263.924	512.226	.096	10.277	<.001
stove	518.226	2437.465	.001	.213	.832
fireplace	7754.608	1722.498	.029	4.502	<.001
Prefab_FP	15521.517	1831.073	.044	8.477	<.001
EFFAGE_1	397.558	248.529	.019	1.600	.110
EFFAGE_2	-1184.778	239.013	-.059	-4.957	<.001
EFFAGE_3	-1977.649	536.817	-.039	-3.684	<.001
EFFAGE_4	-960.324	353.339	-.018	-2.718	.007
EFFAGE_5	175.025	820.826	.001	.213	.831
ROOF_4_SF	13.414	1.589	.041	8.441	<.001
NBHD_151_SF	-3.090	13.288	-.003	-.233	.816
NBHD_260_SF	-5.612	6.983	-.009	-.804	.422
NBHD_261_SF	18.812	12.408	.020	1.516	.130
NBHD_263_SF	-8.196	10.578	-.008	-.775	.438
NBHD_371_SF	22.598	5.916	.049	3.820	<.001
NBHD_372_SF	4.183	3.953	.006	1.058	.290
NBHD_480_SF	-42.214	78.220	-.008	-.540	.589
NBHD_481_SF	61.708	11.711	.055	5.269	<.001
NBHD_482_SF	24.314	17.359	.010	1.401	.161
NBHD_483_SF	46.226	8.613	.060	5.367	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_484_SF	27.862	8.402	.037	3.316	<.001
NBHD_485_SF	27.970	10.221	.041	2.736	.006
NBHD_BU_SF	-28.203	17.081	-.007	-1.651	.099
NBHD_GL_SF	-21.184	79.991	-.007	-.265	.791
NBHD_GLR_SF	106.379	9.003	.128	11.817	<.001
NBHD_GR_SF	11.738	21.449	.010	.547	.584
NBHD_GV_SF	-16.463	6.121	-.041	-2.690	.007
NBHD_HA_SF	-36.380	48.659	-.013	-.748	.455
NBHD_MB_SF	-53.170	39.631	-.019	-1.342	.180
NBHD_MX_SF	-34.716	6.753	-.091	-5.141	<.001
NBHD_NA_SF	10.885	14.073	.008	.773	.439
NBHD_SL_SF	2.856	4.516	.008	.632	.527
NBHD_SLN_SF	46.654	7.152	.089	6.523	<.001
NBHD_SLV_SF	71.505	18.623	.072	3.840	<.001
NBHD_SS_SF	-31.628	6.807	-.054	-4.646	<.001
NBHD_SSSH_SF	-24.964	7.778	-.042	-3.209	.001
NBHD_TC_SF	-27.000	16.903	-.019	-1.597	.110
NBHD_TH_SF	-2.864	4.986	-.008	-.574	.566
NBHD_TP_SF	-15.456	8.938	-.019	-1.729	.084
NBHD_UGR_SF	-18.719	11.420	-.016	-1.639	.101
NBHD_UGW_SF	9.761	10.064	.004	.970	.332
NBHD_WA_SF	-14.529	5.643	-.013	-2.575	.010
NBHD_WV1_SF	-3.570	4.488	-.013	-.795	.426
NBHD_WV2_SF	2.310	5.649	.004	.409	.683
NBHD_YC2_SF	4.527	4.461	.013	1.015	.310
NBHD_YN1_SF	20.977	4.757	.069	4.410	<.001
NBHD_YN2_SF	2.870	6.123	.005	.469	.639
NBHD_ZH_SF	-11.169	8.686	-.017	-1.286	.199
SIDEWALK	-944.324	1974.319	-.003	-.478	.632
CURBS_INF	-1980.607	2072.378	-.006	-.956	.339
NO_GAS_AVAILABLE	-18070.182	2624.625	-.048	-6.885	<.001
FLOODWAY	-10379.799	6070.911	-.011	-1.710	.087
FLOODPLAIN	1045.138	4422.087	.002	.236	.813
LN_LOTSIZE	32767.276	1548.469	.175	21.161	<.001
NBHD_151	-31916.484	25780.359	-.016	-1.238	.216
NBHD_153	-94609.972	22071.680	-.019	-4.286	<.001
NBHD_260	23185.232	18086.679	.015	1.282	.200

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_261	-54236.952	25361.313	-.029	-2.139	.033
NBHD_263	14511.921	26566.083	.006	.546	.585
NBHD_371	-39460.831	14499.800	-.036	-2.721	.007
NBHD_480	54578.965	103617.262	.008	.527	.598
NBHD_481	-75308.775	25680.020	-.031	-2.933	.003
NBHD_482	-68633.209	46560.398	-.011	-1.474	.141
NBHD_483	-84008.427	18460.149	-.051	-4.551	<.001
NBHD_484	-15131.950	18597.474	-.009	-.814	.416
NBHD_485	-26421.002	22239.308	-.018	-1.188	.235
NBHD_GL	73116.474	114456.676	.017	.639	.523
NBHD_GLR	-152184.102	21088.500	-.079	-7.216	<.001
NBHD_GLV	87478.879	14296.702	.029	6.119	<.001
NBHD_GR	-49714.100	33677.653	-.026	-1.476	.140
NBHD_GV	14130.870	11485.239	.020	1.230	.219
NBHD_HA	49213.411	75551.677	.011	.651	.515
NBHD_MB	59879.598	59101.899	.014	1.013	.311
NBHD_MX	55013.853	12987.247	.077	4.236	<.001
NBHD_NA	13109.756	23817.288	.006	.550	.582
NBHD_SL	32459.226	9750.338	.043	3.329	<.001
NBHD_SLN	-45756.366	16335.056	-.039	-2.801	.005
NBHD_SLV	-107386.582	47811.422	-.042	-2.246	.025
NBHD_SS	34277.606	11770.125	.036	2.912	.004
NBHD_SSSH	34367.986	17027.474	.027	2.018	.044
NBHD_TC	24029.653	25593.522	.011	.939	.348
NBHD_TH	19286.016	10591.742	.028	1.821	.069
NBHD_TP	11106.907	14946.257	.009	.743	.457
NBHD_UGR	40608.434	27061.484	.014	1.501	.134
NBHD_WV1	45402.878	9705.672	.080	4.678	<.001
NBHD_WV2	23809.468	13419.567	.017	1.774	.076
NBHD_WVAT	104490.789	10792.756	.053	9.682	<.001
NBHD_YC1	34325.958	6164.356	.060	5.568	<.001
NBHD_YC2	28487.224	9926.639	.038	2.870	.004
NBHD_YE1	-23945.486	7067.877	-.020	-3.388	<.001
NBHD_YN1	30687.963	13154.216	.032	2.333	.020
NBHD_YN2	-9583.471	10394.418	-.010	-.922	.357
NBHD_YSE	5696.831	5752.319	.009	.990	.322
NBHD_YSW	24585.324	6016.797	.039	4.086	<.001

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
15	NBHD_ZH	34050.917	16465.532	.028	2.068	.039
	(Constant)	232453.090	9124.877		25.475	<.001
	GRADE1_SF	-69.833	27.336	-.011	-2.555	.011
	GRADE2_SF	-15.664	7.743	-.009	-2.023	.043
	GRADE3_SF	-13.128	3.833	-.020	-3.425	<.001
	GRADE4_SF	-11.335	2.637	-.026	-4.299	<.001
	GRADE5_SF	-8.047	1.475	-.033	-5.456	<.001
	GRADE6_SF	-4.572	1.068	-.022	-4.280	<.001
	GRADE8_SF	3.266	1.322	.013	2.471	.014
	GRADE9_SF	12.928	1.745	.038	7.408	<.001
	GRADE10_SF	28.877	2.296	.064	12.577	<.001
	GRADE11_SF	46.987	3.081	.077	15.249	<.001
	GRADE12_SF	55.429	4.129	.067	13.423	<.001
	GRADE13_SF	78.568	3.717	.121	21.135	<.001
	COND1_SF	-132.727	15.062	-.038	-8.812	<.001
	COND2_SF	-50.897	5.681	-.038	-8.959	<.001
	COND3_SF	-33.846	2.642	-.055	-12.810	<.001
	COND5_SF	16.387	.959	.097	17.093	<.001
	COND6_SF	35.426	1.444	.159	24.537	<.001
	COND7_SF	37.485	2.125	.185	17.642	<.001
	HEAT_0	-4.147	11.455	-.002	-.362	.717
	HEAT_1	-2.700	4.922	-.002	-.548	.583
	HEAT_2	-7.098	6.997	-.004	-1.014	.310
	HEAT_4	2.253	.854	.014	2.640	.008
	AIRCOND_SF	4.617	1.466	.030	3.150	.002
	MainFloor	60.236	3.478	.189	17.321	<.001
	UpperFloor	43.591	3.729	.105	11.690	<.001
	AddlArea	62.031	11.350	.025	5.465	<.001
	FinBSMT	29.843	3.330	.076	8.962	<.001
	UnFinBSMT	18.894	3.600	.024	5.248	<.001
	blt_gar	33.681	5.506	.034	6.118	<.001
	att_gar	39.547	3.600	.077	10.985	<.001
	Carport	5.689	6.722	.004	.846	.397
	Total_Porch_Sqft	18.726	5.597	.016	3.346	<.001
	Attch_Storage	-25.106	25.053	-.004	-1.002	.316
	WoodDeck	12.996	4.591	.014	2.831	.005
	Patio	10.764	3.147	.016	3.420	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
PlumbingFixtures	5264.983	512.157	.096	10.280	<.001
fireplace	7671.491	1677.402	.029	4.573	<.001
Prefab_FP	15463.894	1810.747	.044	8.540	<.001
EFFAGE_1	397.701	248.506	.019	1.600	.110
EFFAGE_2	-1178.179	236.968	-.059	-4.972	<.001
EFFAGE_3	-1983.566	536.049	-.039	-3.700	<.001
EFFAGE_4	-964.217	352.833	-.018	-2.733	.006
EFFAGE_5	179.203	820.519	.001	.218	.827
ROOF_4_SF	13.403	1.588	.041	8.439	<.001
NBHD_151_SF	-3.063	13.287	-.003	-.231	.818
NBHD_260_SF	-5.695	6.971	-.009	-.817	.414
NBHD_261_SF	18.709	12.398	.020	1.509	.131
NBHD_263_SF	-8.217	10.576	-.008	-.777	.437
NBHD_371_SF	22.591	5.916	.049	3.819	<.001
NBHD_372_SF	4.197	3.952	.006	1.062	.288
NBHD_480_SF	-42.709	78.179	-.008	-.546	.585
NBHD_481_SF	61.788	11.704	.055	5.279	<.001
NBHD_482_SF	24.408	17.352	.011	1.407	.160
NBHD_483_SF	46.141	8.603	.059	5.364	<.001
NBHD_484_SF	27.829	8.399	.037	3.313	<.001
NBHD_485_SF	27.943	10.220	.041	2.734	.006
NBHD_BU_SF	-28.262	17.077	-.007	-1.655	.098
NBHD_GL_SF	-21.061	79.982	-.007	-.263	.792
NBHD_GLR_SF	106.379	9.002	.128	11.818	<.001
NBHD_GR_SF	11.738	21.448	.010	.547	.584
NBHD_GV_SF	-16.458	6.120	-.041	-2.689	.007
NBHD_HA_SF	-36.370	48.655	-.013	-.748	.455
NBHD_MB_SF	-53.134	39.627	-.019	-1.341	.180
NBHD_MX_SF	-34.728	6.752	-.091	-5.143	<.001
NBHD_NA_SF	10.918	14.071	.008	.776	.438
NBHD_SL_SF	2.856	4.516	.008	.632	.527
NBHD_SLN_SF	46.583	7.143	.089	6.521	<.001
NBHD_SLV_SF	71.441	18.619	.072	3.837	<.001
NBHD_SS_SF	-31.623	6.807	-.054	-4.646	<.001
NBHD_SSSH_SF	-24.965	7.778	-.042	-3.210	.001
NBHD_TC_SF	-27.071	16.898	-.019	-1.602	.109
NBHD_TH_SF	-2.866	4.985	-.008	-.575	.565

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_TP_SF	-15.463	8.937	-.019	-1.730	.084
NBHD_UGR_SF	-18.736	11.419	-.016	-1.641	.101
NBHD_UGW_SF	9.780	10.063	.004	.972	.331
NBHD_WA_SF	-14.534	5.643	-.013	-2.576	.010
NBHD_WV1_SF	-3.603	4.485	-.013	-.803	.422
NBHD_WV2_SF	2.271	5.646	.004	.402	.688
NBHD_YC2_SF	4.532	4.461	.013	1.016	.310
NBHD_YN1_SF	20.973	4.756	.069	4.410	<.001
NBHD_YN2_SF	2.856	6.122	.005	.467	.641
NBHD_ZH_SF	-11.217	8.683	-.017	-1.292	.196
SEWALK	-951.195	1973.882	-.003	-.482	.630
CURBS_INF	-1977.337	2072.141	-.006	-.954	.340
NO_GAS_AVAILABLE	-18065.818	2624.317	-.048	-6.884	<.001
FLOODWAY	-10382.798	6070.367	-.011	-1.710	.087
FLOODPLAIN	1033.971	4421.390	.001	.234	.815
LN_LOTSIZE	32774.064	1548.005	.175	21.172	<.001
NBHD_151	-31980.712	25776.349	-.016	-1.241	.215
NBHD_153	-94610.024	22069.762	-.019	-4.287	<.001
NBHD_260	23431.484	18047.987	.015	1.298	.194
NBHD_261	-54031.617	25340.715	-.029	-2.132	.033
NBHD_263	14501.365	26563.728	.006	.546	.585
NBHD_371	-39356.342	14490.210	-.036	-2.716	.007
NBHD_480	55306.585	103551.731	.008	.534	.593
NBHD_481	-75361.142	25676.607	-.031	-2.935	.003
NBHD_482	-68829.318	46547.216	-.011	-1.479	.139
NBHD_483	-83748.369	18417.980	-.051	-4.547	<.001
NBHD_484	-14938.631	18573.619	-.009	-.804	.421
NBHD_485	-26332.523	22233.483	-.018	-1.184	.236
NBHD_GL	73082.397	114446.620	.017	.639	.523
NBHD_GLR	-152081.222	21081.116	-.078	-7.214	<.001
NBHD_GLV	87524.174	14293.873	.029	6.123	<.001
NBHD_GR	-49735.432	33674.577	-.026	-1.477	.140
NBHD_GV	14125.658	11484.215	.020	1.230	.219
NBHD_HA	49125.108	75543.972	.011	.650	.516
NBHD_MB	59750.649	59093.652	.014	1.011	.312
NBHD_MX	55043.933	12985.348	.077	4.239	<.001
NBHD_NA	13130.606	23815.017	.006	.551	.581

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_SL	32475.202	9749.201	.043	3.331	<.001
	NBHD_SLN	-45564.603	16308.719	-.039	-2.794	.005
	NBHD_SLV	-107235.043	47801.955	-.042	-2.243	.025
	NBHD_SS	34245.500	11768.134	.036	2.910	.004
	NBHD_SSSH	34356.130	17025.903	.027	2.018	.044
	NBHD_TC	24154.526	25584.559	.012	.944	.345
	NBHD_TH	19292.756	10590.774	.028	1.822	.069
	NBHD_TP	11135.735	14944.344	.009	.745	.456
	NBHD_UGR	40690.403	27056.387	.014	1.504	.133
	NBHD_WV1	45497.172	9694.691	.081	4.693	<.001
	NBHD_WV2	23905.537	13410.792	.017	1.783	.075
	NBHD_WVAT	104516.154	10791.159	.053	9.685	<.001
	NBHD_YC1	34350.087	6162.776	.060	5.574	<.001
	NBHD_YC2	28486.419	9925.776	.038	2.870	.004
	NBHD_YE1	-23965.931	7066.609	-.020	-3.391	<.001
	NBHD_YN1	30713.065	13152.544	.032	2.335	.020
	NBHD_YN2	-9553.301	10392.546	-.010	-.919	.358
	NBHD_YSE	5700.606	5751.792	.009	.991	.322
	NBHD_YSW	24608.179	6015.314	.039	4.091	<.001
	NBHD_ZH	34161.226	16455.926	.028	2.076	.038
16	(Constant)	232421.302	9122.925		25.477	<.001
	GRADE1_SF	-69.227	27.193	-.011	-2.546	.011
	GRADE2_SF	-15.650	7.742	-.009	-2.021	.043
	GRADE3_SF	-13.101	3.830	-.020	-3.420	<.001
	GRADE4_SF	-11.324	2.636	-.026	-4.295	<.001
	GRADE5_SF	-8.039	1.474	-.033	-5.453	<.001
	GRADE6_SF	-4.568	1.068	-.022	-4.277	<.001
	GRADE8_SF	3.266	1.322	.013	2.471	.014
	GRADE9_SF	12.924	1.745	.038	7.407	<.001
	GRADE10_SF	28.870	2.296	.064	12.577	<.001
	GRADE11_SF	46.980	3.081	.077	15.249	<.001
	GRADE12_SF	55.419	4.129	.067	13.423	<.001
	GRADE13_SF	78.560	3.717	.121	21.136	<.001
	COND1_SF	-132.770	15.060	-.038	-8.816	<.001
	COND2_SF	-50.802	5.664	-.038	-8.969	<.001
	COND3_SF	-33.830	2.641	-.055	-12.810	<.001
	COND5_SF	16.385	.959	.097	17.093	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
COND6_SF	35.425	1.444	.159	24.538	<.001
COND7_SF	37.483	2.125	.185	17.643	<.001
HEAT_0	-4.020	11.440	-.001	-.351	.725
HEAT_1	-2.688	4.921	-.002	-.546	.585
HEAT_2	-7.120	6.996	-.004	-1.018	.309
HEAT_4	2.255	.853	.014	2.643	.008
AIRCOND_SF	4.622	1.465	.030	3.154	.002
MainFloor	60.244	3.477	.189	17.326	<.001
UpperFloor	43.587	3.729	.105	11.690	<.001
AddlArea	62.007	11.348	.025	5.464	<.001
FinBSMT	29.826	3.329	.076	8.960	<.001
UnFinBSMT	18.866	3.597	.024	5.244	<.001
blt_gar	33.697	5.505	.034	6.121	<.001
att_gar	39.570	3.598	.077	10.997	<.001
Carport	5.727	6.719	.004	.852	.394
Total_Porch_Sqft	18.711	5.596	.016	3.343	<.001
Attch_Storage	-25.139	25.051	-.004	-1.004	.316
WoodDeck	13.001	4.591	.014	2.832	.005
Patio	10.773	3.147	.016	3.424	<.001
PlumbingFixtures	5265.784	512.100	.096	10.283	<.001
fireplace	7699.125	1672.478	.029	4.603	<.001
Prefab_FP	15472.998	1810.110	.044	8.548	<.001
EFFAGE_1	397.471	248.483	.019	1.600	.110
EFFAGE_2	-1177.186	236.904	-.059	-4.969	<.001
EFFAGE_3	-1996.022	532.960	-.039	-3.745	<.001
EFFAGE_4	-934.629	325.761	-.017	-2.869	.004
ROOF_4_SF	13.402	1.588	.041	8.439	<.001
NBHD_151_SF	-3.025	13.284	-.003	-.228	.820
NBHD_260_SF	-5.812	6.950	-.009	-.836	.403
NBHD_261_SF	18.756	12.395	.020	1.513	.130
NBHD_263_SF	-8.216	10.575	-.008	-.777	.437
NBHD_371_SF	22.577	5.915	.049	3.817	<.001
NBHD_372_SF	4.188	3.951	.006	1.060	.289
NBHD_480_SF	-42.687	78.172	-.008	-.546	.585
NBHD_481_SF	61.772	11.703	.055	5.278	<.001
NBHD_482_SF	24.398	17.350	.011	1.406	.160
NBHD_483_SF	46.048	8.591	.059	5.360	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_484_SF	27.835	8.399	.037	3.314	<.001
NBHD_485_SF	27.924	10.218	.041	2.733	.006
NBHD_BU_SF	-28.274	17.076	-.007	-1.656	.098
NBHD_GL_SF	-21.063	79.975	-.007	-.263	.792
NBHD_GLR_SF	106.362	9.001	.128	11.817	<.001
NBHD_GR_SF	11.721	21.446	.010	.547	.585
NBHD_GV_SF	-16.458	6.120	-.041	-2.689	.007
NBHD_HA_SF	-36.325	48.650	-.013	-.747	.455
NBHD_MB_SF	-53.068	39.622	-.019	-1.339	.181
NBHD_MX_SF	-34.752	6.750	-.091	-5.148	<.001
NBHD_NA_SF	10.843	14.066	.008	.771	.441
NBHD_SL_SF	2.845	4.515	.008	.630	.529
NBHD_SLN_SF	46.589	7.143	.089	6.523	<.001
NBHD_SLV_SF	71.437	18.617	.072	3.837	<.001
NBHD_SS_SF	-31.609	6.806	-.054	-4.644	<.001
NBHD_SSSH_SF	-24.978	7.777	-.042	-3.212	.001
NBHD_TC_SF	-26.993	16.893	-.019	-1.598	.110
NBHD_TH_SF	-2.869	4.985	-.008	-.576	.565
NBHD_TP_SF	-15.443	8.936	-.019	-1.728	.084
NBHD_UGR_SF	-18.728	11.418	-.016	-1.640	.101
NBHD_UGW_SF	9.774	10.062	.004	.971	.331
NBHD_WA_SF	-14.579	5.638	-.013	-2.586	.010
NBHD_WV1_SF	-3.609	4.485	-.013	-.805	.421
NBHD_WV2_SF	2.281	5.645	.004	.404	.686
NBHD_YC2_SF	4.496	4.457	.013	1.009	.313
NBHD_YN1_SF	20.968	4.756	.069	4.409	<.001
NBHD_YN2_SF	2.859	6.122	.005	.467	.640
NBHD_ZH_SF	-11.219	8.682	-.017	-1.292	.196
SIDEWALK	-962.491	1973.034	-.003	-.488	.626
CURBS_INF	-1969.323	2071.636	-.006	-.951	.342
NO_GAS_AVAILABLE	-18062.054	2624.033	-.048	-6.883	<.001
FLOODWAY	-10366.999	6069.410	-.011	-1.708	.088
FLOODPLAIN	1024.298	4420.786	.001	.232	.817
LN_LOTSIZE	32772.513	1547.855	.175	21.173	<.001
NBHD_151	-32092.451	25769.038	-.016	-1.245	.213
NBHD_153	-94694.342	22064.473	-.019	-4.292	<.001
NBHD_260	23750.986	17987.042	.015	1.320	.187

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_261	-54158.307	25331.880	-.029	-2.138	.033
NBHD_263	14449.919	26560.382	.006	.544	.586
NBHD_371	-39351.533	14488.937	-.036	-2.716	.007
NBHD_480	55321.337	103542.737	.008	.534	.593
NBHD_481	-75329.479	25673.973	-.031	-2.934	.003
NBHD_482	-68790.415	46542.843	-.011	-1.478	.139
NBHD_483	-83573.495	18398.973	-.051	-4.542	<.001
NBHD_484	-14997.733	18570.038	-.009	-.808	.419
NBHD_485	-26309.446	22231.305	-.018	-1.183	.237
NBHD_GL	73096.491	114436.686	.017	.639	.523
NBHD_GLR	-152055.041	21078.949	-.078	-7.214	<.001
NBHD_GLV	87504.342	14292.346	.029	6.122	<.001
NBHD_GR	-49727.003	33671.637	-.026	-1.477	.140
NBHD_GV	14105.988	11482.867	.020	1.228	.219
NBHD_HA	49009.399	75535.569	.011	.649	.516
NBHD_MB	59597.555	59084.375	.014	1.009	.313
NBHD_MX	55087.052	12982.722	.078	4.243	<.001
NBHD_NA	13316.319	23797.770	.006	.560	.576
NBHD_SL	32498.441	9747.776	.043	3.334	<.001
NBHD_SLN	-45603.842	16306.316	-.039	-2.797	.005
NBHD_SLV	-107249.810	47797.766	-.042	-2.244	.025
NBHD_SS	34187.125	11764.078	.036	2.906	.004
NBHD_SSSH	34386.350	17023.866	.027	2.020	.043
NBHD_TC	23996.333	25572.088	.011	.938	.348
NBHD_TH	19278.825	10589.665	.028	1.821	.069
NBHD_TP	11049.070	14937.780	.009	.740	.460
NBHD_UGR	40724.861	27053.582	.014	1.505	.132
NBHD_WV1	45489.376	9693.785	.081	4.693	<.001
NBHD_WV2	23868.128	13408.537	.017	1.780	.075
NBHD_WVAT	104499.431	10789.952	.053	9.685	<.001
NBHD_YC1	34332.671	6161.726	.060	5.572	<.001
NBHD_YC2	28525.628	9923.293	.039	2.875	.004
NBHD_YE1	-23983.526	7065.538	-.020	-3.394	<.001
NBHD_YN1	30705.035	13151.353	.032	2.335	.020
NBHD_YN2	-9601.943	10389.259	-.010	-.924	.355
NBHD_YSE	5647.611	5746.173	.008	.983	.326
NBHD_YSW	24574.783	6012.850	.039	4.087	<.001

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
17	NBHD_ZH	34134.907	16454.059	.028	2.075	.038
	(Constant)	232502.382	9115.188		25.507	<.001
	GRADE1_SF	-68.650	27.072	-.011	-2.536	.011
	GRADE2_SF	-15.667	7.741	-.009	-2.024	.043
	GRADE3_SF	-13.089	3.830	-.020	-3.418	<.001
	GRADE4_SF	-11.319	2.636	-.026	-4.294	<.001
	GRADE5_SF	-8.033	1.474	-.033	-5.451	<.001
	GRADE6_SF	-4.567	1.068	-.022	-4.276	<.001
	GRADE8_SF	3.267	1.322	.013	2.472	.013
	GRADE9_SF	12.938	1.744	.038	7.420	<.001
	GRADE10_SF	28.887	2.294	.064	12.592	<.001
	GRADE11_SF	46.996	3.080	.077	15.260	<.001
	GRADE12_SF	55.444	4.127	.067	13.434	<.001
	GRADE13_SF	78.574	3.716	.121	21.144	<.001
	COND1_SF	-132.777	15.058	-.038	-8.817	<.001
	COND2_SF	-50.795	5.663	-.038	-8.969	<.001
	COND3_SF	-33.826	2.641	-.055	-12.810	<.001
	COND5_SF	16.392	.958	.097	17.112	<.001
	COND6_SF	35.436	1.443	.159	24.563	<.001
	COND7_SF	37.490	2.124	.185	17.649	<.001
	HEAT_0	-4.005	11.439	-.001	-.350	.726
	HEAT_1	-2.628	4.914	-.002	-.535	.593
	HEAT_2	-7.107	6.995	-.004	-1.016	.310
	HEAT_4	2.260	.853	.014	2.648	.008
	AIRCOND_SF	4.616	1.465	.030	3.151	.002
	MainFloor	60.143	3.449	.189	17.439	<.001
	UpperFloor	43.506	3.711	.105	11.723	<.001
	AddlArea	61.920	11.341	.025	5.460	<.001
	FinBSMT	29.764	3.317	.076	8.972	<.001
	UnFinBSMT	18.873	3.597	.024	5.247	<.001
	blt_gar	33.717	5.503	.034	6.127	<.001
	att_gar	39.601	3.595	.077	11.015	<.001
	Carport	5.764	6.716	.004	.858	.391
	Total_Porch_Sqft	18.666	5.592	.016	3.338	<.001
	Attch_Storage	-25.119	25.048	-.004	-1.003	.316
	WoodDeck	13.002	4.590	.014	2.832	.005
	Patio	10.779	3.146	.016	3.426	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
PlumbingFixtures	5264.973	512.043	.096	10.282	<.001
fireplace	7695.983	1672.277	.029	4.602	<.001
Prefab_FP	15471.283	1809.939	.044	8.548	<.001
EFFAGE_1	396.953	248.451	.019	1.598	.110
EFFAGE_2	-1176.848	236.879	-.059	-4.968	<.001
EFFAGE_3	-1995.658	532.912	-.039	-3.745	<.001
EFFAGE_4	-934.639	325.733	-.017	-2.869	.004
ROOF_4_SF	13.383	1.586	.041	8.439	<.001
NBHD_260_SF	-5.719	6.938	-.009	-.824	.410
NBHD_261_SF	18.846	12.387	.020	1.521	.128
NBHD_263_SF	-8.143	10.570	-.008	-.770	.441
NBHD_371_SF	22.657	5.904	.049	3.837	<.001
NBHD_372_SF	4.249	3.942	.006	1.078	.281
NBHD_480_SF	-42.577	78.164	-.008	-.545	.586
NBHD_481_SF	61.871	11.694	.055	5.291	<.001
NBHD_482_SF	24.481	17.345	.011	1.411	.158
NBHD_483_SF	46.146	8.580	.059	5.379	<.001
NBHD_484_SF	27.925	8.389	.037	3.329	<.001
NBHD_485_SF	28.011	10.210	.041	2.743	.006
NBHD_BU_SF	-28.245	17.074	-.007	-1.654	.098
NBHD_GL_SF	-20.994	79.967	-.007	-.263	.793
NBHD_GLR_SF	106.440	8.993	.128	11.835	<.001
NBHD_GR_SF	11.813	21.440	.010	.551	.582
NBHD_GV_SF	-16.374	6.108	-.041	-2.681	.007
NBHD_HA_SF	-36.217	48.644	-.013	-.745	.457
NBHD_MB_SF	-52.968	39.617	-.019	-1.337	.181
NBHD_MX_SF	-34.669	6.740	-.091	-5.144	<.001
NBHD_NA_SF	10.927	14.060	.008	.777	.437
NBHD_SL_SF	2.926	4.500	.008	.650	.516
NBHD_SLN_SF	46.670	7.133	.089	6.543	<.001
NBHD_SLV_SF	71.505	18.613	.072	3.842	<.001
NBHD_SS_SF	-31.514	6.793	-.054	-4.640	<.001
NBHD_SSSH_SF	-24.907	7.770	-.042	-3.206	.001
NBHD_TC_SF	-26.877	16.884	-.019	-1.592	.111
NBHD_TH_SF	-2.784	4.971	-.008	-.560	.575
NBHD_TP_SF	-15.354	8.927	-.019	-1.720	.085
NBHD_UGR_SF	-18.664	11.413	-.015	-1.635	.102

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_UGW_SF	9.823	10.059	.004	.977	.329
NBHD_WA_SF	-14.544	5.636	-.013	-2.581	.010
NBHD_WV1_SF	-3.526	4.470	-.013	-.789	.430
NBHD_WV2_SF	2.355	5.635	.004	.418	.676
NBHD_YC2_SF	4.577	4.442	.013	1.030	.303
NBHD_YN1_SF	21.041	4.745	.069	4.435	<.001
NBHD_YN2_SF	2.947	6.109	.005	.482	.630
NBHD_ZH_SF	-11.140	8.674	-.017	-1.284	.199
SIDEWALK	-960.998	1972.853	-.003	-.487	.626
CURBS_INF	-1969.464	2071.457	-.006	-.951	.342
NO_GAS_AVAILABLE	-18065.664	2623.759	-.048	-6.885	<.001
FLOODWAY	-10364.855	6068.880	-.011	-1.708	.088
FLOODPLAIN	1027.561	4420.381	.001	.232	.816
LN_LOTSIZE	32769.736	1547.673	.175	21.174	<.001
NBHD_151	-37480.402	10207.648	-.019	-3.672	<.001
NBHD_153	-94606.696	22059.213	-.019	-4.289	<.001
NBHD_260	23668.779	17981.868	.015	1.316	.188
NBHD_261	-54223.552	25328.075	-.029	-2.141	.032
NBHD_263	14422.418	26557.817	.006	.543	.587
NBHD_371	-39392.503	14486.571	-.036	-2.719	.007
NBHD_480	55213.469	103532.724	.008	.533	.594
NBHD_481	-75432.911	25667.741	-.031	-2.939	.003
NBHD_482	-68842.189	46538.273	-.011	-1.479	.139
NBHD_483	-83657.668	18393.673	-.051	-4.548	<.001
NBHD_484	-15063.644	18566.181	-.009	-.811	.417
NBHD_485	-26362.785	22228.154	-.018	-1.186	.236
NBHD_GL	73049.210	114426.628	.017	.638	.523
NBHD_GLR	-152101.323	21076.151	-.079	-7.217	<.001
NBHD_GLV	87653.521	14276.093	.029	6.140	<.001
NBHD_GR	-49805.234	33666.981	-.026	-1.479	.139
NBHD_GV	14039.683	11478.184	.020	1.223	.221
NBHD_HA	48895.238	75527.391	.011	.647	.517
NBHD_MB	59502.026	59077.790	.014	1.007	.314
NBHD_MX	55022.970	12978.553	.077	4.240	<.001
NBHD_NA	13252.016	23794.042	.006	.557	.578
NBHD_SL	32433.433	9742.755	.043	3.329	<.001
NBHD_SLN	-45658.202	16303.163	-.039	-2.801	.005

Coefficients^a

		Unstandardized Coefficients		Standardized Coefficients		
Model		B	Std. Error	Beta	t	Sig.
	NBHD_SLV	-107267.771	47793.579	-.042	-2.244	.025
	NBHD_SS	34103.933	11757.390	.036	2.901	.004
	NBHD_SSSH	34342.772	17021.322	.027	2.018	.044
	NBHD_TC	23874.381	25564.275	.011	.934	.350
	NBHD_TH	19211.723	10584.651	.027	1.815	.070
	NBHD_TP	10966.576	14932.099	.009	.734	.463
	NBHD_UGR	40696.802	27050.969	.014	1.504	.133
	NBHD_WV1	45427.318	9689.118	.080	4.688	<.001
	NBHD_WV2	23822.966	13405.914	.017	1.777	.076
	NBHD_WVAT	104639.415	10771.497	.053	9.714	<.001
	NBHD_YC1	34445.177	6141.357	.060	5.609	<.001
	NBHD_YC2	28458.281	9918.029	.038	2.869	.004
	NBHD_YE1	-23971.432	7064.729	-.020	-3.393	<.001
	NBHD_YN1	30666.240	13149.115	.032	2.332	.020
	NBHD_YN2	-9688.228	10381.452	-.010	-.933	.351
	NBHD_YSE	5681.201	5743.784	.009	.989	.323
	NBHD_YSW	24655.242	6001.942	.039	4.108	<.001
	NBHD_ZH	34074.464	16450.499	.028	2.071	.038
18	(Constant)	232619.850	9100.387		25.562	<.001
	GRADE1_SF	-68.479	27.060	-.011	-2.531	.011
	GRADE2_SF	-15.588	7.733	-.009	-2.016	.044
	GRADE3_SF	-13.047	3.825	-.020	-3.411	<.001
	GRADE4_SF	-11.302	2.635	-.026	-4.290	<.001
	GRADE5_SF	-8.025	1.473	-.033	-5.447	<.001
	GRADE6_SF	-4.565	1.068	-.022	-4.275	<.001
	GRADE8_SF	3.268	1.322	.013	2.473	.013
	GRADE9_SF	12.933	1.743	.038	7.419	<.001
	GRADE10_SF	28.888	2.294	.064	12.593	<.001
	GRADE11_SF	46.987	3.079	.077	15.259	<.001
	GRADE12_SF	55.438	4.127	.067	13.434	<.001
	GRADE13_SF	78.562	3.715	.121	21.145	<.001
	COND1_SF	-132.860	15.053	-.038	-8.826	<.001
	COND2_SF	-50.815	5.662	-.038	-8.974	<.001
	COND3_SF	-33.813	2.640	-.055	-12.809	<.001
	COND5_SF	16.396	.958	.097	17.121	<.001
	COND6_SF	35.441	1.442	.159	24.572	<.001
	COND7_SF	37.492	2.124	.185	17.651	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
HEAT_0	-4.006	11.438	-.001	-.350	.726
HEAT_1	-2.611	4.913	-.002	-.531	.595
HEAT_2	-7.123	6.994	-.004	-1.018	.309
HEAT_4	2.260	.853	.014	2.649	.008
AIRCOND_SF	4.607	1.464	.030	3.146	.002
MainFloor	60.140	3.448	.189	17.440	<.001
UpperFloor	43.508	3.711	.105	11.724	<.001
AddlArea	61.909	11.340	.025	5.459	<.001
FinBSMT	29.750	3.316	.076	8.970	<.001
UnFinBSMT	18.848	3.595	.024	5.243	<.001
blt_gar	33.682	5.501	.034	6.123	<.001
att_gar	39.575	3.593	.077	11.014	<.001
Carport	5.724	6.714	.004	.853	.394
Total_Porch_Sqft	18.679	5.592	.016	3.341	<.001
Attch_Storage	-24.979	25.039	-.004	-.998	.319
WoodDeck	13.022	4.589	.014	2.837	.005
Patio	10.778	3.146	.016	3.426	<.001
PlumbingFixtures	5265.970	511.981	.096	10.285	<.001
fireplace	7706.055	1671.572	.029	4.610	<.001
Prefab_FP	15474.148	1809.741	.044	8.550	<.001
EFFAGE_1	397.641	248.412	.019	1.601	.109
EFFAGE_2	-1179.194	236.643	-.059	-4.983	<.001
EFFAGE_3	-1996.403	532.856	-.039	-3.747	<.001
EFFAGE_4	-931.654	325.452	-.017	-2.863	.004
ROOF_4_SF	13.380	1.586	.041	8.438	<.001
NBHD_260_SF	-5.727	6.937	-.009	-.826	.409
NBHD_261_SF	18.860	12.386	.020	1.523	.128
NBHD_263_SF	-8.132	10.569	-.008	-.769	.442
NBHD_371_SF	22.614	5.901	.049	3.832	<.001
NBHD_372_SF	4.224	3.940	.006	1.072	.284
NBHD_480_SF	-42.594	78.157	-.008	-.545	.586
NBHD_481_SF	61.925	11.691	.055	5.297	<.001
NBHD_482_SF	24.509	17.343	.011	1.413	.158
NBHD_483_SF	46.116	8.578	.059	5.376	<.001
NBHD_484_SF	28.001	8.382	.037	3.341	<.001
NBHD_485_SF	27.879	10.194	.041	2.735	.006
NBHD_BU_SF	-28.345	17.067	-.007	-1.661	.097

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_GL_SF	-20.944	79.960	-.007	-.262	.793
NBHD_GLR_SF	106.501	8.989	.128	11.848	<.001
NBHD_GR_SF	11.821	21.438	.010	.551	.581
NBHD_GV_SF	-16.370	6.108	-.041	-2.680	.007
NBHD_HA_SF	-36.162	48.639	-.013	-.743	.457
NBHD_MB_SF	-52.945	39.613	-.019	-1.337	.181
NBHD_MX_SF	-34.664	6.739	-.091	-5.143	<.001
NBHD_NA_SF	10.926	14.059	.008	.777	.437
NBHD_SL_SF	2.933	4.500	.008	.652	.515
NBHD_SLN_SF	46.674	7.133	.089	6.544	<.001
NBHD_SLV_SF	71.520	18.612	.072	3.843	<.001
NBHD_SS_SF	-31.510	6.792	-.054	-4.639	<.001
NBHD_SSSH_SF	-24.899	7.769	-.042	-3.205	.001
NBHD_TC_SF	-26.842	16.882	-.019	-1.590	.112
NBHD_TH_SF	-2.787	4.970	-.008	-.561	.575
NBHD_TP_SF	-15.426	8.921	-.019	-1.729	.084
NBHD_UGR_SF	-18.653	11.412	-.015	-1.634	.102
NBHD_UGW_SF	10.068	10.002	.005	1.007	.314
NBHD_WA_SF	-14.443	5.618	-.013	-2.571	.010
NBHD_WV1_SF	-3.496	4.467	-.013	-.783	.434
NBHD_WV2_SF	2.331	5.634	.004	.414	.679
NBHD_YC2_SF	4.585	4.442	.013	1.032	.302
NBHD_YN1_SF	21.046	4.744	.069	4.436	<.001
NBHD_YN2_SF	2.964	6.108	.005	.485	.627
NBHD_ZH_SF	-11.125	8.673	-.017	-1.283	.200
SIDEWALK	-958.459	1972.653	-.003	-.486	.627
CURBS_INF	-1985.888	2070.074	-.006	-.959	.337
NO_GAS_AVAILABLE	-18065.772	2623.533	-.048	-6.886	<.001
FLOODWAY	-9447.386	4609.830	-.010	-2.049	.040
LN_LOTSIZE	32785.733	1546.009	.175	21.207	<.001
NBHD_151	-37507.736	10206.092	-.019	-3.675	<.001
NBHD_153	-94729.542	22050.985	-.019	-4.296	<.001
NBHD_260	23643.514	17979.992	.015	1.315	.189
NBHD_261	-54364.859	25318.601	-.029	-2.147	.032
NBHD_263	14297.572	26550.102	.006	.539	.590
NBHD_371	-39310.702	14481.050	-.036	-2.715	.007
NBHD_480	55110.349	103522.866	.008	.532	.595

Coefficients^a

		Unstandardized Coefficients		Standardized Coefficients		
Model		B	Std. Error	Beta	t	Sig.
	NBHD_481	-75215.654	25648.514	-.031	-2.933	.003
	NBHD_482	-69004.553	46529.028	-.011	-1.483	.138
	NBHD_483	-83596.151	18390.187	-.051	-4.546	<.001
	NBHD_484	-15192.439	18556.316	-.009	-.819	.413
	NBHD_485	-26132.439	22204.146	-.018	-1.177	.239
	NBHD_GL	72894.998	114414.861	.016	.637	.524
	NBHD_GLR	-152191.039	21070.804	-.079	-7.223	<.001
	NBHD_GLV	87561.990	14269.434	.029	6.136	<.001
	NBHD_GR	-49894.791	33661.880	-.026	-1.482	.138
	NBHD_GV	13958.910	11471.937	.020	1.217	.224
	NBHD_HA	48721.736	75517.205	.011	.645	.519
	NBHD_MB	59375.987	59070.220	.014	1.005	.315
	NBHD_MX	54941.891	12972.749	.077	4.235	<.001
	NBHD_NA	13264.567	23791.934	.006	.558	.577
	NBHD_SL	32347.754	9734.943	.043	3.323	<.001
	NBHD_SLN	-45774.547	16294.077	-.039	-2.809	.005
	NBHD_SLV	-107368.675	47787.496	-.042	-2.247	.025
	NBHD_SS	34017.539	11750.504	.036	2.895	.004
	NBHD_SSSH	34263.680	17016.457	.026	2.014	.044
	NBHD_TC	23736.872	25555.231	.011	.929	.353
	NBHD_TH	19155.725	10580.999	.027	1.810	.070
	NBHD_TP	11435.476	14793.956	.009	.773	.440
	NBHD_UGR	40591.066	27044.817	.014	1.501	.133
	NBHD_WV1	45372.797	9685.446	.080	4.685	<.001
	NBHD_WV2	24014.703	13379.364	.017	1.795	.073
	NBHD_WVAT	104581.309	10767.670	.053	9.713	<.001
	NBHD_YC1	34399.237	6137.648	.060	5.605	<.001
	NBHD_YC2	28385.284	9912.204	.038	2.864	.004
	NBHD_YE1	-24077.173	7049.463	-.020	-3.415	<.001
	NBHD_YN1	30599.951	13144.892	.032	2.328	.020
	NBHD_YN2	-9802.256	10368.964	-.010	-.945	.345
	NBHD_YSE	5605.094	5733.953	.008	.978	.328
	NBHD_YSW	24601.619	5996.991	.039	4.102	<.001
	NBHD_ZH	33971.762	16443.151	.027	2.066	.039
19	(Constant)	232620.028	9099.617		25.564	<.001
	GRADE1_SF	-68.504	27.057	-.011	-2.532	.011
	GRADE2_SF	-15.602	7.732	-.009	-2.018	.044

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE3_SF	-13.034	3.824	-.020	-3.408	<.001
GRADE4_SF	-11.334	2.632	-.026	-4.307	<.001
GRADE5_SF	-8.030	1.473	-.033	-5.451	<.001
GRADE6_SF	-4.567	1.068	-.022	-4.277	<.001
GRADE8_SF	3.269	1.321	.013	2.474	.013
GRADE9_SF	12.936	1.743	.038	7.422	<.001
GRADE10_SF	28.892	2.294	.064	12.596	<.001
GRADE11_SF	46.988	3.079	.077	15.261	<.001
GRADE12_SF	55.439	4.126	.067	13.436	<.001
GRADE13_SF	78.560	3.715	.121	21.146	<.001
COND1_SF	-132.871	15.051	-.038	-8.828	<.001
COND2_SF	-50.802	5.662	-.038	-8.973	<.001
COND3_SF	-33.801	2.639	-.055	-12.808	<.001
COND5_SF	16.401	.957	.097	17.131	<.001
COND6_SF	35.448	1.442	.159	24.582	<.001
COND7_SF	37.500	2.124	.185	17.658	<.001
HEAT_0	-3.979	11.436	-.001	-.348	.728
HEAT_1	-2.617	4.912	-.002	-.533	.594
HEAT_2	-7.119	6.994	-.004	-1.018	.309
HEAT_4	2.260	.853	.014	2.649	.008
AIRCOND_SF	4.606	1.464	.030	3.145	.002
MainFloor	60.127	3.448	.189	17.439	<.001
UpperFloor	43.487	3.710	.105	11.722	<.001
AddlArea	61.712	11.314	.025	5.455	<.001
FinBSMT	29.732	3.315	.075	8.968	<.001
UnFinBSMT	18.848	3.595	.024	5.243	<.001
blt_gar	33.650	5.499	.034	6.119	<.001
att_gar	39.540	3.590	.077	11.013	<.001
Carport	5.607	6.698	.004	.837	.403
Total_Porch_Sqft	18.666	5.591	.016	3.339	<.001
Attch_Storage	-25.040	25.036	-.004	-1.000	.317
WoodDeck	13.035	4.588	.014	2.841	.005
Patio	10.777	3.146	.016	3.426	<.001
PlumbingFixtures	5266.683	511.930	.096	10.288	<.001
fireplace	7707.657	1671.419	.029	4.611	<.001
Prefab_FP	15477.140	1809.552	.044	8.553	<.001
EFFAGE_1	398.085	248.385	.019	1.603	.109

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
EFFAGE_2	-1179.540	236.620	-.059	-4.985	<.001
EFFAGE_3	-1995.114	532.789	-.039	-3.745	<.001
EFFAGE_4	-932.213	325.417	-.017	-2.865	.004
ROOF_4_SF	13.381	1.586	.041	8.439	<.001
NBHD_260_SF	-5.710	6.936	-.009	-.823	.410
NBHD_261_SF	18.872	12.385	.020	1.524	.128
NBHD_263_SF	-8.126	10.568	-.008	-.769	.442
NBHD_371_SF	22.634	5.900	.049	3.836	<.001
NBHD_372_SF	4.241	3.939	.006	1.076	.282
NBHD_480_SF	-42.556	78.150	-.008	-.545	.586
NBHD_481_SF	61.937	11.689	.055	5.299	<.001
NBHD_482_SF	24.515	17.341	.011	1.414	.158
NBHD_483_SF	46.139	8.577	.059	5.379	<.001
NBHD_484_SF	28.012	8.381	.037	3.342	<.001
NBHD_485_SF	27.899	10.193	.041	2.737	.006
NBHD_BU_SF	-28.335	17.065	-.007	-1.660	.097
NBHD_GLR_SF	106.515	8.988	.128	11.851	<.001
NBHD_GR_SF	11.823	21.436	.010	.552	.581
NBHD_GV_SF	-16.349	6.107	-.041	-2.677	.007
NBHD_HA_SF	-36.101	48.634	-.013	-.742	.458
NBHD_MB_SF	-52.894	39.609	-.019	-1.335	.182
NBHD_MX_SF	-34.652	6.739	-.091	-5.142	<.001
NBHD_NA_SF	10.932	14.057	.008	.778	.437
NBHD_SL_SF	2.946	4.499	.008	.655	.513
NBHD_SLN_SF	46.690	7.132	.089	6.547	<.001
NBHD_SLV_SF	71.555	18.610	.072	3.845	<.001
NBHD_SS_SF	-31.490	6.791	-.054	-4.637	<.001
NBHD_SSSH_SF	-24.887	7.768	-.042	-3.204	.001
NBHD_TC_SF	-26.825	16.880	-.019	-1.589	.112
NBHD_TH_SF	-2.773	4.969	-.008	-.558	.577
NBHD_TP_SF	-15.400	8.919	-.019	-1.727	.084
NBHD_UGR_SF	-18.639	11.411	-.015	-1.633	.102
NBHD_UGW_SF	10.091	10.001	.005	1.009	.313
NBHD_WA_SF	-14.434	5.618	-.013	-2.569	.010
NBHD_WV1_SF	-3.479	4.466	-.013	-.779	.436
NBHD_WV2_SF	2.346	5.633	.004	.417	.677
NBHD_YC2_SF	4.594	4.441	.013	1.034	.301

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_YN1_SF	21.061	4.743	.069	4.440	<.001
NBHD_YN2_SF	2.978	6.107	.005	.488	.626
NBHD_ZH_SF	-11.108	8.672	-.017	-1.281	.200
SIDEWALK	-960.378	1972.472	-.003	-.487	.626
CURBS_INF	-1984.796	2069.895	-.006	-.959	.338
NO_GAS_AVAILABLE	-18064.465	2623.306	-.048	-6.886	<.001
FLOODWAY	-9446.119	4609.437	-.010	-2.049	.040
LN_LOTSIZE	32779.955	1545.721	.175	21.207	<.001
NBHD_151	-37477.078	10204.557	-.019	-3.673	<.001
NBHD_153	-94679.944	22048.305	-.019	-4.294	<.001
NBHD_260	23637.527	17978.455	.015	1.315	.189
NBHD_261	-54357.482	25316.441	-.029	-2.147	.032
NBHD_263	14310.525	26547.807	.006	.539	.590
NBHD_371	-39321.585	14479.764	-.036	-2.716	.007
NBHD_480	55083.162	103514.047	.008	.532	.595
NBHD_481	-75223.698	25646.323	-.031	-2.933	.003
NBHD_482	-68971.991	46524.922	-.011	-1.482	.138
NBHD_483	-83612.773	18388.520	-.051	-4.547	<.001
NBHD_484	-15184.014	18554.716	-.009	-.818	.413
NBHD_485	-26140.408	22202.244	-.018	-1.177	.239
NBHD_GL	43349.879	19157.787	.010	2.263	.024
NBHD_GLR	-152190.666	21069.020	-.079	-7.223	<.001
NBHD_GLV	87602.422	14267.391	.029	6.140	<.001
NBHD_GR	-49880.187	33658.983	-.026	-1.482	.138
NBHD_GV	13942.133	11470.786	.020	1.215	.224
NBHD_HA	48647.380	75510.276	.011	.644	.519
NBHD_MB	59319.147	59064.818	.014	1.004	.315
NBHD_MX	54937.065	12971.637	.077	4.235	<.001
NBHD_NA	13276.664	23789.874	.006	.558	.577
NBHD_SL	32344.138	9734.108	.043	3.323	<.001
NBHD_SLN	-45779.961	16292.684	-.039	-2.810	.005
NBHD_SLV	-107420.898	47783.033	-.042	-2.248	.025
NBHD_SS	34002.041	11749.360	.036	2.894	.004
NBHD_SSSH	34262.734	17015.016	.026	2.014	.044
NBHD_TC	23726.137	25553.034	.011	.929	.353
NBHD_TH	19148.296	10580.065	.027	1.810	.070
NBHD_TP	11414.211	14792.480	.009	.772	.440

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_UGR	40578.930	27042.487	.014	1.501	.134
	NBHD_WV1	45362.972	9684.553	.080	4.684	<.001
	NBHD_WV2	24008.331	13378.209	.017	1.795	.073
	NBHD_WVAT	104613.132	10766.073	.053	9.717	<.001
	NBHD_YC1	34419.511	6136.640	.060	5.609	<.001
	NBHD_YC2	28380.838	9911.350	.038	2.863	.004
	NBHD_YE1	-24071.771	7048.836	-.020	-3.415	<.001
	NBHD_YN1	30591.546	13143.739	.032	2.327	.020
	NBHD_YN2	-9812.596	10368.011	-.010	-.946	.344
	NBHD_YSE	5614.147	5733.363	.008	.979	.328
	NBHD_YSW	24616.813	5996.203	.039	4.105	<.001
	NBHD_ZH	33960.299	16441.700	.027	2.065	.039
20	(Constant)	232669.044	9097.799		25.574	<.001
	GRADE1_SF	-68.506	27.055	-.011	-2.532	.011
	GRADE2_SF	-15.822	7.706	-.009	-2.053	.040
	GRADE3_SF	-13.086	3.821	-.020	-3.425	<.001
	GRADE4_SF	-11.426	2.618	-.027	-4.364	<.001
	GRADE5_SF	-8.040	1.473	-.033	-5.459	<.001
	GRADE6_SF	-4.571	1.068	-.022	-4.281	<.001
	GRADE8_SF	3.270	1.321	.013	2.475	.013
	GRADE9_SF	12.941	1.743	.039	7.425	<.001
	GRADE10_SF	28.895	2.294	.064	12.599	<.001
	GRADE11_SF	46.995	3.079	.077	15.265	<.001
	GRADE12_SF	55.451	4.126	.067	13.440	<.001
	GRADE13_SF	78.565	3.715	.121	21.149	<.001
	COND1_SF	-132.805	15.049	-.038	-8.825	<.001
	COND2_SF	-50.803	5.661	-.038	-8.974	<.001
	COND3_SF	-33.818	2.638	-.055	-12.818	<.001
	COND5_SF	16.407	.957	.097	17.142	<.001
	COND6_SF	35.457	1.442	.159	24.594	<.001
	COND7_SF	37.508	2.123	.185	17.665	<.001
	HEAT_1	-2.568	4.910	-.002	-.523	.601
	HEAT_2	-7.094	6.993	-.004	-1.015	.310
	HEAT_4	2.264	.853	.014	2.654	.008
	AIRCOND_SF	4.616	1.464	.030	3.154	.002
	MainFloor	60.092	3.446	.188	17.438	<.001
	UpperFloor	43.453	3.708	.104	11.718	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
AddlArea	61.690	11.313	.025	5.453	<.001
FinBSMT	29.713	3.315	.075	8.964	<.001
UnFinBSMT	18.852	3.594	.024	5.245	<.001
blt_gar	33.638	5.499	.034	6.118	<.001
att_gar	39.514	3.589	.076	11.009	<.001
Carport	5.608	6.698	.004	.837	.402
Total_Porch_Sqft	18.684	5.590	.016	3.342	<.001
Attch_Storage	-25.419	25.010	-.004	-1.016	.309
WoodDeck	13.062	4.587	.014	2.847	.004
Patio	10.795	3.145	.016	3.432	<.001
PlumbingFixtures	5263.399	511.802	.096	10.284	<.001
fireplace	7700.284	1671.151	.029	4.608	<.001
Prefab_FP	15477.451	1809.407	.044	8.554	<.001
EFFAGE_1	398.577	248.361	.019	1.605	.109
EFFAGE_2	-1181.280	236.548	-.059	-4.994	<.001
EFFAGE_3	-1988.870	532.444	-.039	-3.735	<.001
EFFAGE_4	-933.756	325.361	-.017	-2.870	.004
ROOF_4_SF	13.379	1.585	.041	8.439	<.001
NBHD_260_SF	-5.614	6.930	-.009	-.810	.418
NBHD_261_SF	18.877	12.384	.020	1.524	.127
NBHD_263_SF	-8.126	10.567	-.008	-.769	.442
NBHD_371_SF	22.643	5.899	.049	3.838	<.001
NBHD_372_SF	4.266	3.938	.006	1.083	.279
NBHD_480_SF	-42.357	78.142	-.008	-.542	.588
NBHD_481_SF	61.969	11.688	.055	5.302	<.001
NBHD_482_SF	24.524	17.340	.011	1.414	.157
NBHD_483_SF	46.148	8.576	.059	5.381	<.001
NBHD_484_SF	28.109	8.376	.038	3.356	<.001
NBHD_485_SF	27.904	10.192	.041	2.738	.006
NBHD_BU_SF	-28.279	17.063	-.007	-1.657	.098
NBHD_GLR_SF	106.531	8.987	.128	11.854	<.001
NBHD_GR_SF	11.820	21.435	.010	.551	.581
NBHD_GV_SF	-16.327	6.106	-.041	-2.674	.008
NBHD_HA_SF	-36.082	48.630	-.013	-.742	.458
NBHD_MB_SF	-51.764	39.472	-.018	-1.311	.190
NBHD_MX_SF	-34.671	6.738	-.091	-5.146	<.001
NBHD_NA_SF	10.940	14.056	.008	.778	.436

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_SL_SF	2.956	4.499	.008	.657	.511
NBHD_SLN_SF	46.771	7.127	.090	6.562	<.001
NBHD_SLV_SF	71.587	18.608	.072	3.847	<.001
NBHD_SS_SF	-31.513	6.790	-.054	-4.641	<.001
NBHD_SSSH_SF	-24.875	7.768	-.042	-3.202	.001
NBHD_TC_SF	-26.626	16.869	-.019	-1.578	.115
NBHD_TH_SF	-2.739	4.968	-.008	-.551	.581
NBHD_TP_SF	-15.396	8.919	-.019	-1.726	.084
NBHD_UGR_SF	-18.625	11.410	-.015	-1.632	.103
NBHD_UGW_SF	10.119	10.000	.005	1.012	.312
NBHD_WA_SF	-14.425	5.617	-.013	-2.568	.010
NBHD_WV1_SF	-3.464	4.466	-.013	-.776	.438
NBHD_WV2_SF	2.359	5.633	.004	.419	.675
NBHD_YC2_SF	4.603	4.441	.013	1.036	.300
NBHD_YN1_SF	21.077	4.743	.069	4.444	<.001
NBHD_YN2_SF	2.981	6.107	.005	.488	.625
NBHD_ZH_SF	-11.044	8.670	-.017	-1.274	.203
SIDEWALK	-958.221	1972.305	-.003	-.486	.627
CURBS_INF	-1978.123	2069.640	-.006	-.956	.339
NO_GAS_AVAILABLE	-18092.607	2621.849	-.048	-6.901	<.001
FLOODWAY	-9443.808	4609.064	-.010	-2.049	.041
LN_LOTSIZE	32759.547	1544.484	.175	21.211	<.001
NBHD_151	-37409.972	10201.918	-.019	-3.667	<.001
NBHD_153	-94594.885	22045.187	-.019	-4.291	<.001
NBHD_260	23427.299	17966.860	.015	1.304	.192
NBHD_261	-54283.506	25313.525	-.029	-2.144	.032
NBHD_263	14374.789	26545.043	.006	.542	.588
NBHD_371	-39275.928	14478.012	-.036	-2.713	.007
NBHD_480	54909.076	103504.566	.008	.530	.596
NBHD_481	-75228.911	25644.270	-.031	-2.934	.003
NBHD_482	-68885.912	46520.546	-.011	-1.481	.139
NBHD_483	-83554.514	18386.288	-.051	-4.544	<.001
NBHD_484	-15389.164	18543.861	-.009	-.830	.407
NBHD_485	-26082.927	22199.855	-.018	-1.175	.240
NBHD_GL	43430.878	19154.841	.010	2.267	.023
NBHD_GLR	-152175.167	21067.289	-.079	-7.223	<.001
NBHD_GLV	87656.353	14265.408	.029	6.145	<.001

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_GR	-49864.664	33656.264	-.026	-1.482	.139
	NBHD_GV	13912.829	11469.561	.019	1.213	.225
	NBHD_HA	48641.699	75504.240	.011	.644	.519
	NBHD_MB	57368.594	58793.404	.014	.976	.329
	NBHD_MX	54937.573	12970.601	.077	4.236	<.001
	NBHD_NA	13306.701	23787.816	.006	.559	.576
	NBHD_SL	32324.686	9733.170	.043	3.321	<.001
	NBHD_SLN	-45935.644	16285.235	-.039	-2.821	.005
	NBHD_SLV	-107482.973	47778.881	-.042	-2.250	.025
	NBHD_SS	33992.405	11748.388	.036	2.893	.004
	NBHD_SSSH	34231.643	17013.421	.026	2.012	.044
	NBHD_TC	23386.722	25532.362	.011	.916	.360
	NBHD_TH	19073.480	10577.034	.027	1.803	.071
	NBHD_TP	11418.620	14791.293	.009	.772	.440
	NBHD_UGR	40591.911	27040.300	.014	1.501	.133
	NBHD_WV1	45329.564	9683.303	.080	4.681	<.001
	NBHD_WV2	24028.813	13377.010	.017	1.796	.073
	NBHD_WVAT	104609.612	10765.208	.053	9.717	<.001
	NBHD_YC1	34411.715	6136.109	.060	5.608	<.001
	NBHD_YC2	28343.959	9909.991	.038	2.860	.004
	NBHD_YE1	-24126.450	7046.520	-.020	-3.424	<.001
	NBHD_YN1	30554.294	13142.253	.032	2.325	.020
	NBHD_YN2	-9812.637	10367.182	-.010	-.947	.344
	NBHD_YSE	5605.982	5732.857	.008	.978	.328
	NBHD_YSW	24600.419	5995.539	.039	4.103	<.001
	NBHD_ZH	33795.000	16433.520	.027	2.056	.040
21	(Constant)	232516.810	9089.853		25.580	<.001
	GRADE1_SF	-68.479	27.053	-.011	-2.531	.011
	GRADE2_SF	-15.824	7.705	-.009	-2.054	.040
	GRADE3_SF	-13.136	3.819	-.020	-3.440	<.001
	GRADE4_SF	-11.478	2.615	-.027	-4.389	<.001
	GRADE5_SF	-8.062	1.472	-.033	-5.478	<.001
	GRADE6_SF	-4.577	1.067	-.022	-4.288	<.001
	GRADE8_SF	3.314	1.317	.013	2.516	.012
	GRADE9_SF	12.990	1.739	.039	7.470	<.001
	GRADE10_SF	29.008	2.278	.065	12.737	<.001
	GRADE11_SF	47.048	3.076	.077	15.295	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE12_SF	55.650	4.098	.067	13.580	<.001
GRADE13_SF	78.862	3.646	.121	21.628	<.001
COND1_SF	-132.754	15.047	-.038	-8.822	<.001
COND2_SF	-50.828	5.660	-.038	-8.980	<.001
COND3_SF	-33.798	2.638	-.055	-12.813	<.001
COND5_SF	16.412	.957	.097	17.150	<.001
COND6_SF	35.445	1.441	.159	24.593	<.001
COND7_SF	37.545	2.121	.185	17.700	<.001
HEAT_1	-2.554	4.909	-.002	-.520	.603
HEAT_2	-7.104	6.992	-.004	-1.016	.310
HEAT_4	2.264	.853	.014	2.654	.008
AIRCOND_SF	4.611	1.464	.030	3.150	.002
MainFloor	60.347	3.392	.189	17.793	<.001
UpperFloor	43.693	3.664	.105	11.926	<.001
AddlArea	61.916	11.299	.025	5.480	<.001
FinBSMT	30.082	3.195	.076	9.415	<.001
UnFinBSMT	18.905	3.592	.024	5.263	<.001
blt_gar	33.740	5.493	.034	6.143	<.001
att_gar	39.568	3.587	.077	11.032	<.001
Carport	5.659	6.696	.004	.845	.398
Total_Porch_Sqft	18.704	5.590	.016	3.346	<.001
Attch_Storage	-25.396	25.008	-.004	-1.016	.310
WoodDeck	13.081	4.587	.014	2.852	.004
Patio	10.787	3.145	.016	3.430	<.001
PlumbingFixtures	5266.074	511.724	.096	10.291	<.001
fireplace	7633.980	1663.510	.028	4.589	<.001
Prefab_FP	15482.053	1809.238	.044	8.557	<.001
EFFAGE_1	402.696	248.148	.019	1.623	.105
EFFAGE_2	-1182.005	236.524	-.059	-4.997	<.001
EFFAGE_3	-1991.265	532.373	-.039	-3.740	<.001
EFFAGE_4	-935.946	325.295	-.017	-2.877	.004
ROOF_4_SF	13.387	1.585	.041	8.445	<.001
NBHD_260_SF	-5.969	6.877	-.010	-.868	.385
NBHD_261_SF	18.575	12.362	.020	1.503	.133
NBHD_263_SF	-8.491	10.530	-.008	-.806	.420
NBHD_371_SF	22.218	5.811	.048	3.823	<.001
NBHD_372_SF	3.986	3.881	.006	1.027	.304

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_480_SF	-42.647	78.133	-.008	-.546	.585
NBHD_481_SF	61.618	11.657	.054	5.286	<.001
NBHD_482_SF	24.109	17.310	.010	1.393	.164
NBHD_483_SF	45.798	8.535	.059	5.366	<.001
NBHD_484_SF	27.725	8.325	.037	3.331	<.001
NBHD_485_SF	27.572	10.160	.040	2.714	.007
NBHD_BU_SF	-28.337	17.061	-.007	-1.661	.097
NBHD_GLR_SF	106.035	8.908	.128	11.903	<.001
NBHD_GR_SF	11.417	21.411	.009	.533	.594
NBHD_GV_SF	-16.653	6.056	-.041	-2.750	.006
NBHD_HA_SF	-36.461	48.618	-.013	-.750	.453
NBHD_MB_SF	-52.029	39.464	-.019	-1.318	.187
NBHD_MX_SF	-34.960	6.702	-.092	-5.216	<.001
NBHD_NA_SF	10.535	14.022	.008	.751	.452
NBHD_SL_SF	2.576	4.406	.007	.585	.559
NBHD_SLN_SF	46.392	7.069	.089	6.563	<.001
NBHD_SLV_SF	71.061	18.564	.071	3.828	<.001
NBHD_SS_SF	-31.846	6.743	-.055	-4.723	<.001
NBHD_SSSH_SF	-25.230	7.721	-.042	-3.268	.001
NBHD_TC_SF	-26.953	16.850	-.019	-1.600	.110
NBHD_TH_SF	-3.125	4.881	-.009	-.640	.522
NBHD_TP_SF	-15.720	8.884	-.020	-1.769	.077
NBHD_UGR_SF	-19.086	11.356	-.016	-1.681	.093
NBHD_UGW_SF	9.995	9.995	.004	1.000	.317
NBHD_WA_SF	-14.546	5.610	-.013	-2.593	.010
NBHD_WV1_SF	-3.804	4.391	-.014	-.866	.386
NBHD_YC2_SF	4.276	4.372	.012	.978	.328
NBHD_YN1_SF	20.498	4.536	.067	4.519	<.001
NBHD_YN2_SF	2.631	6.049	.004	.435	.664
NBHD_ZH_SF	-11.449	8.615	-.017	-1.329	.184
SEWALK	-963.815	1972.112	-.003	-.489	.625
CURBS_INF	-1980.110	2069.480	-.006	-.957	.339
NO_GAS_AVAILABLE	-18146.087	2618.541	-.048	-6.930	<.001
FLOODWAY	-9536.405	4603.413	-.010	-2.072	.038
LN_LOTSIZE	32826.394	1536.099	.175	21.370	<.001
NBHD_151	-37716.759	10174.822	-.019	-3.707	<.001
NBHD_153	-94938.356	22028.275	-.019	-4.310	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_260	23689.958	17954.565	.015	1.319	.187
NBHD_261	-54112.559	25308.337	-.029	-2.138	.033
NBHD_263	14675.381	26533.349	.006	.553	.580
NBHD_371	-38880.753	14446.148	-.036	-2.691	.007
NBHD_480	55164.045	103495.017	.008	.533	.594
NBHD_481	-74945.830	25633.439	-.030	-2.924	.003
NBHD_482	-68650.096	46513.652	-.011	-1.476	.140
NBHD_483	-83304.943	18375.251	-.051	-4.534	<.001
NBHD_484	-15019.389	18521.441	-.009	-.811	.417
NBHD_485	-25894.215	22193.618	-.018	-1.167	.243
NBHD_GL	43262.607	19149.191	.010	2.259	.024
NBHD_GLR	-151621.006	21024.117	-.078	-7.212	<.001
NBHD_GLV	87069.406	14195.333	.029	6.134	<.001
NBHD_GR	-49445.003	33638.822	-.026	-1.470	.142
NBHD_GV	14213.076	11446.274	.020	1.242	.214
NBHD_HA	49059.615	75491.987	.011	.650	.516
NBHD_MB	57659.751	58784.887	.014	.981	.327
NBHD_MX	55174.715	12957.264	.078	4.258	<.001
NBHD_NA	13780.990	23759.062	.006	.580	.562
NBHD_SL	32681.465	9695.090	.043	3.371	<.001
NBHD_SLN	-45635.083	16268.195	-.039	-2.805	.005
NBHD_SLV	-106849.887	47751.382	-.042	-2.238	.025
NBHD_SS	34305.388	11723.716	.036	2.926	.003
NBHD_SSSH	34551.507	16994.995	.027	2.033	.042
NBHD_TC	23713.922	25518.493	.011	.929	.353
NBHD_TH	19435.002	10540.959	.028	1.844	.065
NBHD_TP	11727.655	14771.768	.009	.794	.427
NBHD_UGR	41128.414	27007.914	.014	1.523	.128
NBHD_WV1	45658.591	9650.656	.081	4.731	<.001
NBHD_WV2	28453.122	8205.566	.020	3.468	<.001
NBHD_WVAT	103837.922	10605.546	.052	9.791	<.001
NBHD_YC1	33996.634	6055.082	.059	5.615	<.001
NBHD_YC2	28657.578	9880.916	.039	2.900	.004
NBHD_YE1	-24168.407	7045.280	-.020	-3.430	<.001
NBHD_YN1	31369.537	12996.314	.033	2.414	.016
NBHD_YN2	-9466.259	10333.364	-.010	-.916	.360
NBHD_YSE	5510.966	5727.936	.008	.962	.336

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
22	NBHD_YSW	24334.572	5961.393	.039	4.082	<.001
	NBHD_ZH	34202.734	16403.426	.028	2.085	.037
	(Constant)	232291.313	9074.391		25.599	<.001
	GRADE1_SF	-68.919	27.032	-.011	-2.550	.011
	GRADE2_SF	-15.953	7.699	-.010	-2.072	.038
	GRADE3_SF	-13.162	3.818	-.020	-3.447	<.001
	GRADE4_SF	-11.498	2.614	-.027	-4.398	<.001
	GRADE5_SF	-8.044	1.471	-.033	-5.468	<.001
	GRADE6_SF	-4.572	1.067	-.022	-4.283	<.001
	GRADE8_SF	3.309	1.317	.013	2.513	.012
	GRADE9_SF	12.994	1.739	.039	7.473	<.001
	GRADE10_SF	29.038	2.276	.065	12.757	<.001
	GRADE11_SF	47.179	3.061	.077	15.413	<.001
	GRADE12_SF	55.644	4.098	.067	13.580	<.001
	GRADE13_SF	78.848	3.646	.121	21.627	<.001
	COND1_SF	-132.682	15.045	-.038	-8.819	<.001
	COND2_SF	-50.861	5.659	-.038	-8.987	<.001
	COND3_SF	-33.812	2.637	-.055	-12.820	<.001
	COND5_SF	16.401	.957	.097	17.146	<.001
	COND6_SF	35.434	1.441	.159	24.591	<.001
	COND7_SF	37.505	2.119	.185	17.699	<.001
	HEAT_1	-2.582	4.908	-.002	-.526	.599
	HEAT_2	-6.834	6.964	-.004	-.981	.326
	HEAT_4	2.268	.853	.014	2.659	.008
	AIRCOND_SF	4.614	1.464	.030	3.153	.002
	MainFloor	60.646	3.321	.190	18.260	<.001
	UpperFloor	44.029	3.581	.106	12.296	<.001
	AddlArea	62.149	11.285	.025	5.507	<.001
	FinBSMT	30.323	3.147	.077	9.637	<.001
	UnFinBSMT	18.891	3.592	.024	5.260	<.001
	blt_gar	33.715	5.492	.034	6.139	<.001
	att_gar	39.590	3.586	.077	11.040	<.001
	Carport	5.707	6.695	.004	.852	.394
	Total_Porch_Sqft	18.596	5.584	.016	3.330	<.001
	Attch_Storage	-25.523	25.005	-.004	-1.021	.307
	WoodDeck	13.114	4.586	.014	2.860	.004
	Patio	10.754	3.144	.016	3.421	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
PlumbingFixtures	5263.664	511.657	.096	10.287	<.001
fireplace	7620.874	1663.115	.028	4.582	<.001
Prefab_FP	15508.319	1808.097	.044	8.577	<.001
EFFAGE_1	400.987	248.098	.019	1.616	.106
EFFAGE_2	-1181.198	236.499	-.059	-4.995	<.001
EFFAGE_3	-1992.083	532.330	-.039	-3.742	<.001
EFFAGE_4	-936.573	325.268	-.017	-2.879	.004
ROOF_4_SF	13.401	1.585	.041	8.456	<.001
NBHD_260_SF	-6.258	6.845	-.010	-.914	.361
NBHD_261_SF	18.288	12.343	.020	1.482	.139
NBHD_263_SF	-8.770	10.510	-.009	-.834	.404
NBHD_371_SF	21.941	5.776	.048	3.799	<.001
NBHD_372_SF	3.797	3.856	.005	.985	.325
NBHD_480_SF	-42.939	78.125	-.008	-.550	.583
NBHD_481_SF	61.337	11.639	.054	5.270	<.001
NBHD_482_SF	23.816	17.296	.010	1.377	.169
NBHD_483_SF	45.498	8.506	.059	5.349	<.001
NBHD_484_SF	27.437	8.298	.037	3.307	<.001
NBHD_485_SF	27.302	10.140	.040	2.692	.007
NBHD_BU_SF	-28.418	17.059	-.007	-1.666	.096
NBHD_GLR_SF	105.768	8.886	.128	11.902	<.001
NBHD_GR_SF	11.121	21.399	.009	.520	.603
NBHD_GV_SF	-16.916	6.025	-.042	-2.808	.005
NBHD_HA_SF	-36.748	48.610	-.013	-.756	.450
NBHD_MB_SF	-52.302	39.457	-.019	-1.326	.185
NBHD_MX_SF	-35.251	6.668	-.093	-5.287	<.001
NBHD_NA_SF	10.135	13.991	.008	.724	.469
NBHD_SL_SF	2.317	4.365	.006	.531	.596
NBHD_SLN_SF	46.121	7.041	.088	6.550	<.001
NBHD_SLV_SF	70.819	18.554	.071	3.817	<.001
NBHD_SS_SF	-32.127	6.711	-.055	-4.787	<.001
NBHD_SSSH_SF	-25.495	7.696	-.043	-3.313	<.001
NBHD_TC_SF	-27.260	16.834	-.019	-1.619	.105
NBHD_TH_SF	-3.399	4.840	-.010	-.702	.482
NBHD_TP_SF	-15.989	8.862	-.020	-1.804	.071
NBHD_UGR_SF	-19.423	11.329	-.016	-1.714	.087
NBHD_UGW_SF	9.853	9.989	.004	.986	.324

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_WA_SF	-14.653	5.604	-.013	-2.615	.009
NBHD_WV1_SF	-4.066	4.350	-.015	-.935	.350
NBHD_YC2_SF	3.982	4.319	.012	.922	.357
NBHD_YN1_SF	20.216	4.489	.066	4.503	<.001
NBHD_ZH_SF	-11.722	8.592	-.018	-1.364	.173
SIDEWALK	-984.227	1971.408	-.003	-.499	.618
CURBS_INF	-1991.084	2069.174	-.006	-.962	.336
NO_GAS_AVAILABLE	-18133.372	2618.185	-.048	-6.926	<.001
FLOODWAY	-9513.757	4602.779	-.010	-2.067	.039
LN_LOTSIZE	32811.784	1535.619	.175	21.367	<.001
NBHD_151	-37958.064	10158.941	-.019	-3.736	<.001
NBHD_153	-95194.823	22018.761	-.019	-4.323	<.001
NBHD_260	23978.558	17940.981	.015	1.337	.181
NBHD_261	-53845.817	25299.043	-.029	-2.128	.033
NBHD_263	14917.537	26525.554	.006	.562	.574
NBHD_371	-38647.681	14435.145	-.035	-2.677	.007
NBHD_480	55400.637	103485.963	.008	.535	.592
NBHD_481	-74716.137	25626.111	-.030	-2.916	.004
NBHD_482	-68394.230	46506.505	-.011	-1.471	.141
NBHD_483	-83020.456	18362.256	-.051	-4.521	<.001
NBHD_484	-14767.861	18511.049	-.009	-.798	.425
NBHD_485	-25666.729	22185.821	-.017	-1.157	.247
NBHD_GL	43102.067	19144.224	.010	2.251	.024
NBHD_GLR	-151432.263	21018.091	-.078	-7.205	<.001
NBHD_GLV	86669.589	14164.503	.029	6.119	<.001
NBHD_GR	-49179.705	33630.815	-.026	-1.462	.144
NBHD_GV	14436.865	11433.865	.020	1.263	.207
NBHD_HA	49311.141	75484.211	.011	.653	.514
NBHD_MB	57893.611	58778.097	.014	.985	.325
NBHD_MX	55448.355	12941.031	.078	4.285	<.001
NBHD_NA	14202.793	23737.518	.007	.598	.550
NBHD_SL	32901.213	9681.206	.043	3.398	<.001
NBHD_SLN	-45406.123	16258.480	-.039	-2.793	.005
NBHD_SLV	-106660.761	47745.885	-.042	-2.234	.026
NBHD_SS	34571.964	11706.826	.036	2.953	.003
NBHD_SSSH	34776.798	16985.850	.027	2.047	.041
NBHD_TC	24002.944	25507.962	.011	.941	.347

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_TH	19672.083	10526.084	.028	1.869	.062
	NBHD_TP	11993.580	14758.025	.009	.813	.416
	NBHD_UGR	41456.798	26995.372	.014	1.536	.125
	NBHD_WV1	45870.762	9637.613	.081	4.760	<.001
	NBHD_WV2	28122.713	8169.734	.020	3.442	<.001
	NBHD_WVAT	103290.165	10529.751	.052	9.809	<.001
	NBHD_YC1	33672.102	6008.504	.058	5.604	<.001
	NBHD_YC2	28951.544	9857.054	.039	2.937	.003
	NBHD_YE1	-24192.893	7044.536	-.020	-3.434	<.001
	NBHD_YN1	31620.838	12982.511	.033	2.436	.015
	NBHD_YN2	-5935.201	6393.860	-.006	-.928	.353
	NBHD_YSE	5424.384	5724.055	.008	.948	.343
	NBHD_YSW	24099.848	5936.485	.038	4.060	<.001
	NBHD_ZH	34452.795	16392.142	.028	2.102	.036
23	(Constant)	232135.013	9068.370		25.598	<.001
	GRADE1_SF	-68.546	27.020	-.011	-2.537	.011
	GRADE2_SF	-15.873	7.697	-.009	-2.062	.039
	GRADE3_SF	-13.139	3.818	-.020	-3.442	<.001
	GRADE4_SF	-11.501	2.614	-.027	-4.400	<.001
	GRADE5_SF	-8.056	1.471	-.033	-5.478	<.001
	GRADE6_SF	-4.582	1.067	-.022	-4.294	<.001
	GRADE8_SF	3.300	1.317	.013	2.506	.012
	GRADE9_SF	12.984	1.738	.039	7.469	<.001
	GRADE10_SF	29.055	2.276	.065	12.766	<.001
	GRADE11_SF	47.192	3.061	.077	15.419	<.001
	GRADE12_SF	55.644	4.097	.067	13.581	<.001
	GRADE13_SF	78.862	3.645	.121	21.633	<.001
	COND1_SF	-132.745	15.044	-.038	-8.824	<.001
	COND2_SF	-50.871	5.659	-.038	-8.989	<.001
	COND3_SF	-33.800	2.637	-.055	-12.817	<.001
	COND5_SF	16.402	.956	.097	17.149	<.001
	COND6_SF	35.428	1.441	.159	24.589	<.001
	COND7_SF	37.477	2.118	.185	17.693	<.001
	HEAT_1	-2.592	4.908	-.002	-.528	.597
	HEAT_2	-6.819	6.964	-.004	-.979	.328
	HEAT_4	2.277	.852	.014	2.672	.008
	AIRCOND_SF	4.634	1.463	.030	3.167	.002

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
MainFloor	60.610	3.320	.190	18.255	<.001
UpperFloor	43.993	3.580	.106	12.289	<.001
AddlArea	62.160	11.285	.025	5.508	<.001
FinBSMT	30.294	3.146	.077	9.630	<.001
UnFinBSMT	18.833	3.589	.024	5.247	<.001
blt_gar	33.796	5.489	.034	6.157	<.001
att_gar	39.620	3.585	.077	11.051	<.001
Carport	5.722	6.694	.004	.855	.393
Total_Porch_Sqft	18.599	5.583	.016	3.331	<.001
Attch_Storage	-25.314	24.999	-.004	-1.013	.311
WoodDeck	13.120	4.586	.014	2.861	.004
Patio	10.799	3.142	.016	3.437	<.001
PlumbingFixtures	5261.035	511.595	.096	10.284	<.001
fireplace	7606.374	1662.748	.028	4.575	<.001
Prefab_FP	15474.123	1806.676	.044	8.565	<.001
EFFAGE_1	403.970	248.009	.019	1.629	.103
EFFAGE_2	-1168.022	235.006	-.058	-4.970	<.001
EFFAGE_3	-1997.917	532.166	-.039	-3.754	<.001
EFFAGE_4	-961.026	321.537	-.018	-2.989	.003
ROOF_4_SF	13.420	1.584	.041	8.472	<.001
NBHD_260_SF	-6.254	6.844	-.010	-.914	.361
NBHD_261_SF	18.246	12.342	.020	1.478	.139
NBHD_263_SF	-8.783	10.509	-.009	-.836	.403
NBHD_371_SF	21.978	5.775	.048	3.806	<.001
NBHD_372_SF	3.785	3.856	.005	.982	.326
NBHD_480_SF	-42.945	78.119	-.008	-.550	.583
NBHD_481_SF	61.361	11.638	.054	5.273	<.001
NBHD_482_SF	23.776	17.295	.010	1.375	.169
NBHD_483_SF	45.505	8.506	.059	5.350	<.001
NBHD_484_SF	27.436	8.297	.037	3.307	<.001
NBHD_485_SF	27.339	10.139	.040	2.696	.007
NBHD_BU_SF	-28.343	17.057	-.007	-1.662	.097
NBHD_GLR_SF	105.759	8.886	.128	11.902	<.001
NBHD_GR_SF	10.989	21.396	.009	.514	.608
NBHD_GV_SF	-16.913	6.025	-.042	-2.807	.005
NBHD_HA_SF	-36.931	48.605	-.013	-.760	.447
NBHD_MB_SF	-52.197	39.453	-.019	-1.323	.186

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_MX_SF	-35.223	6.667	-.092	-5.283	<.001
NBHD_NA_SF	10.271	13.987	.008	.734	.463
NBHD_SL_SF	2.369	4.363	.006	.543	.587
NBHD_SLN_SF	46.158	7.040	.088	6.556	<.001
NBHD_SLV_SF	70.928	18.552	.071	3.823	<.001
NBHD_SS_SF	-32.038	6.708	-.055	-4.776	<.001
NBHD_SSSH_SF	-25.492	7.695	-.043	-3.313	<.001
NBHD_TC_SF	-27.256	16.833	-.019	-1.619	.105
NBHD_TH_SF	-3.440	4.839	-.010	-.711	.477
NBHD_TP_SF	-16.103	8.858	-.020	-1.818	.069
NBHD_UGR_SF	-19.446	11.328	-.016	-1.717	.086
NBHD_UGW_SF	9.774	9.987	.004	.979	.328
NBHD_WA_SF	-14.692	5.603	-.013	-2.622	.009
NBHD_WV1_SF	-4.124	4.348	-.015	-.949	.343
NBHD_YC2_SF	4.072	4.314	.012	.944	.345
NBHD_YN1_SF	20.228	4.489	.066	4.506	<.001
NBHD_ZH_SF	-11.756	8.591	-.018	-1.368	.171
CURBS_INF	-2365.281	1928.522	-.007	-1.226	.220
NO_GAS_AVAILABLE	-18092.258	2616.711	-.048	-6.914	<.001
FLOODWAY	-9563.588	4601.383	-.010	-2.078	.038
LN_LOTSIZE	32853.738	1533.213	.175	21.428	<.001
NBHD_151	-37994.449	10157.987	-.019	-3.740	<.001
NBHD_153	-95097.367	22016.394	-.019	-4.319	<.001
NBHD_260	23933.909	17939.534	.015	1.334	.182
NBHD_261	-53754.069	25296.650	-.029	-2.125	.034
NBHD_263	14913.812	26523.743	.006	.562	.574
NBHD_371	-38749.456	14432.721	-.035	-2.685	.007
NBHD_480	55323.542	103478.788	.008	.535	.593
NBHD_481	-74746.814	25624.289	-.030	-2.917	.004
NBHD_482	-68391.602	46503.333	-.011	-1.471	.141
NBHD_483	-83002.944	18360.970	-.051	-4.521	<.001
NBHD_484	-14748.686	18509.747	-.009	-.797	.426
NBHD_485	-25796.418	22182.787	-.018	-1.163	.245
NBHD_GL	43072.532	19142.827	.010	2.250	.024
NBHD_GLR	-151397.941	21016.545	-.078	-7.204	<.001
NBHD_GLV	86596.451	14162.779	.028	6.114	<.001
NBHD_GR	-48811.053	33620.414	-.025	-1.452	.147

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_GV	14440.064	11433.083	.020	1.263	.207
	NBHD_HA	49622.950	75476.478	.011	.657	.511
	NBHD_MB	57638.402	58771.865	.014	.981	.327
	NBHD_MX	55081.748	12919.300	.077	4.264	<.001
	NBHD_NA	13856.686	23725.774	.006	.584	.559
	NBHD_SL	32812.506	9678.915	.043	3.390	<.001
	NBHD_SLN	-45444.411	16257.190	-.039	-2.795	.005
	NBHD_SLV	-106705.585	47742.543	-.042	-2.235	.025
	NBHD_SS	34146.633	11674.989	.036	2.925	.003
	NBHD_SSSH	34871.433	16983.634	.027	2.053	.040
	NBHD_TC	24129.276	25504.967	.012	.946	.344
	NBHD_TH	19959.214	10509.644	.028	1.899	.058
	NBHD_TP	12160.641	14753.225	.010	.824	.410
	NBHD_UGR	41472.637	26993.512	.014	1.536	.124
	NBHD_WV1	45830.501	9636.618	.081	4.756	<.001
	NBHD_WV2	28134.495	8169.142	.020	3.444	<.001
	NBHD_WVAT	103089.748	10521.379	.052	9.798	<.001
	NBHD_YC1	33814.017	6001.366	.059	5.634	<.001
	NBHD_YC2	28995.106	9855.995	.039	2.942	.003
	NBHD_YE1	-24268.693	7042.419	-.020	-3.446	<.001
	NBHD_YN1	31723.413	12980.000	.033	2.444	.015
	NBHD_YN2	-6021.836	6391.069	-.006	-.942	.346
	NBHD_YSE	5526.137	5720.036	.008	.966	.334
	NBHD_YSW	24312.834	5920.733	.039	4.106	<.001
	NBHD_ZH	34396.476	16390.636	.028	2.099	.036
24	(Constant)	231953.482	9060.874		25.599	<.001
	GRADE1_SF	-68.554	27.018	-.011	-2.537	.011
	GRADE2_SF	-15.882	7.696	-.009	-2.064	.039
	GRADE3_SF	-13.150	3.817	-.020	-3.445	<.001
	GRADE4_SF	-11.541	2.613	-.027	-4.417	<.001
	GRADE5_SF	-8.063	1.471	-.033	-5.483	<.001
	GRADE6_SF	-4.578	1.067	-.022	-4.290	<.001
	GRADE8_SF	3.306	1.317	.013	2.511	.012
	GRADE9_SF	12.964	1.738	.039	7.460	<.001
	GRADE10_SF	29.022	2.275	.065	12.758	<.001
	GRADE11_SF	47.209	3.060	.077	15.427	<.001
	GRADE12_SF	55.604	4.096	.067	13.574	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE13_SF	78.833	3.645	.121	21.629	<.001
COND1_SF	-132.735	15.043	-.038	-8.824	<.001
COND2_SF	-50.874	5.659	-.038	-8.990	<.001
COND3_SF	-33.804	2.637	-.055	-12.820	<.001
COND5_SF	16.398	.956	.097	17.146	<.001
COND6_SF	35.457	1.440	.159	24.630	<.001
COND7_SF	37.506	2.117	.185	17.715	<.001
HEAT_1	-2.587	4.908	-.002	-.527	.598
HEAT_2	-6.832	6.963	-.004	-.981	.327
HEAT_4	2.283	.852	.014	2.679	.007
AIRCOND_SF	4.634	1.463	.030	3.168	.002
MainFloor	60.666	3.318	.190	18.283	<.001
UpperFloor	44.035	3.579	.106	12.305	<.001
AddlArea	62.156	11.284	.025	5.508	<.001
FinBSMT	30.362	3.143	.077	9.660	<.001
UnFinBSMT	18.835	3.589	.024	5.248	<.001
blt_gar	33.827	5.489	.034	6.163	<.001
att_gar	39.657	3.584	.077	11.064	<.001
Carport	5.694	6.694	.004	.851	.395
Total_Porch_Sqft	18.667	5.581	.016	3.345	<.001
Attch_Storage	-25.287	24.998	-.004	-1.012	.312
WoodDeck	13.118	4.585	.014	2.861	.004
Patio	10.829	3.141	.016	3.447	<.001
PlumbingFixtures	5266.609	511.445	.096	10.298	<.001
fireplace	7584.674	1662.100	.028	4.563	<.001
Prefab_FP	15484.085	1806.451	.044	8.572	<.001
EFFAGE_1	405.863	247.965	.019	1.637	.102
EFFAGE_2	-1165.698	234.947	-.058	-4.962	<.001
EFFAGE_3	-1994.831	532.096	-.039	-3.749	<.001
EFFAGE_4	-958.981	321.491	-.018	-2.983	.003
ROOF_4_SF	13.437	1.584	.041	8.485	<.001
NBHD_260_SF	-6.349	6.841	-.010	-.928	.353
NBHD_261_SF	18.160	12.340	.019	1.472	.141
NBHD_263_SF	-8.847	10.508	-.009	-.842	.400
NBHD_371_SF	21.880	5.771	.048	3.791	<.001
NBHD_372_SF	3.688	3.851	.005	.958	.338
NBHD_480_SF	-43.054	78.114	-.008	-.551	.582

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_481_SF	61.296	11.636	.054	5.268	<.001
NBHD_482_SF	23.693	17.293	.010	1.370	.171
NBHD_483_SF	45.407	8.503	.058	5.340	<.001
NBHD_484_SF	27.357	8.295	.037	3.298	<.001
NBHD_485_SF	27.235	10.137	.040	2.687	.007
NBHD_BU_SF	-28.396	17.056	-.007	-1.665	.096
NBHD_GLR_SF	105.694	8.884	.127	11.897	<.001
NBHD_GV_SF	-16.998	6.022	-.042	-2.823	.005
NBHD_HA_SF	-37.066	48.601	-.013	-.763	.446
NBHD_MB_SF	-52.261	39.450	-.019	-1.325	.185
NBHD_MX_SF	-35.341	6.663	-.093	-5.304	<.001
NBHD_NA_SF	10.125	13.983	.008	.724	.469
NBHD_SL_SF	2.268	4.359	.006	.520	.603
NBHD_SLN_SF	46.070	7.038	.088	6.546	<.001
NBHD_SLV_SF	70.828	18.550	.071	3.818	<.001
NBHD_SS_SF	-32.126	6.706	-.055	-4.791	<.001
NBHD_SSSH_SF	-25.565	7.693	-.043	-3.323	<.001
NBHD_TC_SF	-27.342	16.831	-.019	-1.625	.104
NBHD_TH_SF	-3.531	4.836	-.010	-.730	.465
NBHD_TP_SF	-16.179	8.857	-.020	-1.827	.068
NBHD_UGR_SF	-19.528	11.326	-.016	-1.724	.085
NBHD_UGW_SF	9.694	9.985	.004	.971	.332
NBHD_WA_SF	-14.743	5.602	-.013	-2.632	.009
NBHD_WV1_SF	-4.213	4.344	-.015	-.970	.332
NBHD_YC2_SF	3.982	4.311	.012	.924	.356
NBHD_YN1_SF	20.137	4.485	.066	4.490	<.001
NBHD_ZH_SF	-11.851	8.588	-.018	-1.380	.168
CURBS_INF	-2334.446	1927.459	-.007	-1.211	.226
NO_GAS_AVAILABLE	-18005.918	2611.131	-.047	-6.896	<.001
FLOODWAY	-9599.890	4600.533	-.010	-2.087	.037
LN_LOTSIZE	32861.025	1533.045	.175	21.435	<.001
NBHD_151	-38151.340	10152.714	-.019	-3.758	<.001
NBHD_153	-95258.681	22012.682	-.019	-4.327	<.001
NBHD_260	23937.040	17938.334	.015	1.334	.182
NBHD_261	-53762.264	25294.953	-.029	-2.125	.034
NBHD_263	14847.700	26521.657	.006	.560	.576
NBHD_371	-38744.623	14431.753	-.035	-2.685	.007

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
	NBHD_480	55359.888	103471.843	.008	.535
	NBHD_481	-74762.824	25622.557	-.030	-2.918
	NBHD_482	-68394.833	46500.222	-.011	-1.471
	NBHD_483	-83005.405	18359.741	-.051	-4.521
	NBHD_484	-14763.954	18508.485	-.009	-.798
	NBHD_485	-25773.808	22181.260	-.017	-1.162
	NBHD_GL	42958.976	19140.270	.010	2.244
	NBHD_GLR	-151447.777	21014.915	-.078	-7.207
	NBHD_GLV	86383.846	14155.782	.028	6.102
	NBHD_GR	-32245.089	9488.529	-.017	-3.398
	NBHD_GV	14482.959	11432.014	.020	1.267
	NBHD_HA	49698.217	75471.288	.011	.659
	NBHD_MB	57630.572	58767.932	.014	.981
	NBHD_MX	55195.334	12916.543	.078	4.273
	NBHD_NA	13957.529	23723.375	.006	.588
	NBHD_SL	32910.485	9676.388	.043	3.401
	NBHD_SLN	-45436.115	16256.094	-.039	-2.795
	NBHD_SLV	-106654.870	47739.248	-.042	-2.234
	NBHD_SS	34217.839	11673.385	.036	2.931
	NBHD_SSSH	34917.199	16982.265	.027	2.056
	NBHD_TC	24133.477	25503.260	.012	.946
	NBHD_TH	20027.822	10508.092	.029	1.906
	NBHD_TP	12218.107	14751.814	.010	.828
	NBHD_UGR	41462.171	26991.699	.014	1.536
	NBHD_WV1	45880.935	9635.473	.081	4.762
	NBHD_WV2	27964.932	8161.923	.020	3.426
	NBHD_WVAT	102905.009	10514.526	.052	9.787
	NBHD_YC1	33696.541	5996.605	.058	5.619
	NBHD_YC2	29068.580	9854.298	.039	2.950
	NBHD_YE1	-24301.688	7041.655	-.020	-3.451
	NBHD_YN1	31788.581	12978.512	.033	2.449
	NBHD_YN2	-6059.809	6390.214	-.006	-.948
	NBHD_YSE	5487.911	5719.169	.008	.960
	NBHD_YSW	24227.879	5918.026	.038	4.094
	NBHD_ZH	34483.039	16388.673	.028	2.104
25	(Constant)	231494.539	9017.228		25.672
	GRADE1_SF	-68.345	27.013	-.011	-2.530

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE2_SF	-15.836	7.695	-.009	-2.058	.040
GRADE3_SF	-13.176	3.817	-.020	-3.452	<.001
GRADE4_SF	-11.588	2.611	-.027	-4.438	<.001
GRADE5_SF	-8.090	1.469	-.033	-5.505	<.001
GRADE6_SF	-4.588	1.067	-.022	-4.301	<.001
GRADE8_SF	3.292	1.316	.013	2.501	.012
GRADE9_SF	12.970	1.738	.039	7.463	<.001
GRADE10_SF	29.006	2.275	.065	12.753	<.001
GRADE11_SF	47.118	3.055	.077	15.423	<.001
GRADE12_SF	55.536	4.094	.067	13.565	<.001
GRADE13_SF	78.746	3.641	.121	21.629	<.001
COND1_SF	-132.708	15.042	-.038	-8.823	<.001
COND2_SF	-50.914	5.658	-.038	-8.999	<.001
COND3_SF	-33.784	2.636	-.055	-12.814	<.001
COND5_SF	16.413	.956	.097	17.171	<.001
COND6_SF	35.514	1.435	.159	24.741	<.001
COND7_SF	37.595	2.110	.185	17.816	<.001
HEAT_1	-2.514	4.905	-.002	-.513	.608
HEAT_2	-6.917	6.961	-.004	-.994	.320
HEAT_4	2.278	.852	.014	2.674	.008
AIRCOND_SF	4.637	1.463	.030	3.170	.002
MainFloor	61.097	3.213	.192	19.017	<.001
UpperFloor	44.399	3.510	.107	12.650	<.001
AddlArea	62.662	11.241	.025	5.574	<.001
FinBSMT	30.754	3.051	.078	10.080	<.001
UnFinBSMT	18.805	3.588	.024	5.240	<.001
blt_gar	33.912	5.486	.035	6.182	<.001
att_gar	39.591	3.582	.077	11.053	<.001
Carport	5.655	6.693	.004	.845	.398
Total_Porch_Sqft	18.759	5.578	.016	3.363	<.001
Attch_Storage	-25.385	24.995	-.004	-1.016	.310
WoodDeck	13.104	4.585	.014	2.858	.004
Patio	10.913	3.137	.016	3.478	<.001
PlumbingFixtures	5261.188	511.305	.096	10.290	<.001
fireplace	7557.172	1661.149	.028	4.549	<.001
Prefab_FP	15474.360	1806.234	.044	8.567	<.001
EFFAGE_1	413.148	247.553	.020	1.669	.095

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
EFFAGE_2	-1164.868	234.926	-.058	-4.958	<.001
EFFAGE_3	-2001.170	531.922	-.039	-3.762	<.001
EFFAGE_4	-958.542	321.468	-.018	-2.982	.003
ROOF_4_SF	13.418	1.583	.041	8.475	<.001
NBHD_260_SF	-6.760	6.795	-.011	-.995	.320
NBHD_261_SF	17.754	12.315	.019	1.442	.149
NBHD_263_SF	-9.264	10.476	-.009	-.884	.377
NBHD_371_SF	21.468	5.716	.047	3.756	<.001
NBHD_372_SF	3.368	3.801	.005	.886	.376
NBHD_480_SF	-43.467	78.104	-.008	-.557	.578
NBHD_481_SF	60.842	11.603	.054	5.244	<.001
NBHD_482_SF	23.297	17.275	.010	1.349	.178
NBHD_483_SF	44.986	8.464	.058	5.315	<.001
NBHD_484_SF	26.917	8.251	.036	3.262	.001
NBHD_485_SF	26.773	10.097	.039	2.652	.008
NBHD_BU_SF	-28.523	17.053	-.007	-1.673	.094
NBHD_GLR_SF	105.278	8.848	.127	11.899	<.001
NBHD_GV_SF	-17.434	5.963	-.043	-2.924	.003
NBHD_HA_SF	-37.513	48.591	-.013	-.772	.440
NBHD_MB_SF	-52.706	39.439	-.019	-1.336	.181
NBHD_MX_SF	-35.796	6.605	-.094	-5.420	<.001
NBHD_NA_SF	9.707	13.959	.007	.695	.487
NBHD_SLN_SF	45.614	6.983	.087	6.533	<.001
NBHD_SLV_SF	70.392	18.529	.071	3.799	<.001
NBHD_SS_SF	-32.559	6.653	-.056	-4.894	<.001
NBHD_SSSH_SF	-25.974	7.653	-.043	-3.394	<.001
NBHD_TC_SF	-27.757	16.811	-.020	-1.651	.099
NBHD_TH_SF	-3.963	4.763	-.011	-.832	.406
NBHD_TP_SF	-16.570	8.824	-.021	-1.878	.060
NBHD_UGR_SF	-19.951	11.296	-.017	-1.766	.077
NBHD_UGW_SF	9.474	9.975	.004	.950	.342
NBHD_WA_SF	-14.925	5.590	-.013	-2.670	.008
NBHD_WV1_SF	-4.667	4.255	-.017	-1.097	.273
NBHD_YC2_SF	3.575	4.239	.010	.843	.399
NBHD_YN1_SF	19.746	4.421	.065	4.466	<.001
NBHD_ZH_SF	-12.280	8.548	-.018	-1.437	.151
CURBS_INF	-2292.335	1925.631	-.007	-1.190	.234

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NO_GAS_AVAILABLE	-17972.282	2610.157	-.047	-6.886	<.001
FLOODWAY	-9600.990	4600.227	-.010	-2.087	.037
LN_LOTSIZE	32896.651	1531.413	.176	21.481	<.001
NBHD_151	-38593.470	10116.410	-.019	-3.815	<.001
NBHD_153	-95765.413	21989.664	-.019	-4.355	<.001
NBHD_260	24220.090	17928.893	.015	1.351	.177
NBHD_261	-53481.715	25287.528	-.029	-2.115	.034
NBHD_263	15153.920	26513.368	.006	.572	.568
NBHD_371	-38491.125	14422.568	-.035	-2.669	.008
NBHD_480	55729.898	103462.544	.008	.539	.590
NBHD_481	-74408.994	25611.831	-.030	-2.905	.004
NBHD_482	-68125.130	46494.252	-.011	-1.465	.143
NBHD_483	-82696.402	18348.915	-.051	-4.507	<.001
NBHD_484	-14391.853	18493.434	-.009	-.778	.436
NBHD_485	-25418.342	22169.265	-.017	-1.147	.252
NBHD_GL	42717.268	19133.362	.010	2.233	.026
NBHD_GLR	-151124.968	21004.361	-.078	-7.195	<.001
NBHD_GLV	85672.629	14088.678	.028	6.081	<.001
NBHD_GR	-32504.000	9474.840	-.017	-3.431	<.001
NBHD_GV	14883.683	11405.278	.021	1.305	.192
NBHD_HA	50107.347	75462.190	.011	.664	.507
NBHD_MB	58050.794	58758.488	.014	.988	.323
NBHD_MX	55634.996	12888.011	.078	4.317	<.001
NBHD_NA	14314.130	23711.899	.007	.604	.546
NBHD_SL	36812.872	6112.206	.048	6.023	<.001
NBHD_SLN	-45063.004	16239.190	-.038	-2.775	.006
NBHD_SLV	-106307.246	47731.409	-.042	-2.227	.026
NBHD_SS	34615.259	11647.591	.036	2.972	.003
NBHD_SSSH	35278.995	16966.895	.027	2.079	.038
NBHD_TC	24486.852	25492.524	.012	.961	.337
NBHD_TH	20413.493	10481.214	.029	1.948	.052
NBHD_TP	12548.927	14737.125	.010	.852	.395
NBHD_UGR	41826.433	26980.828	.015	1.550	.121
NBHD_WV1	46298.935	9601.278	.082	4.822	<.001
NBHD_WV2	27415.172	8092.686	.020	3.388	<.001
NBHD_WVAT	102141.878	10411.008	.051	9.811	<.001
NBHD_YC1	33186.308	5915.464	.058	5.610	<.001

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_YC2	29451.428	9826.129	.040	2.997	.003
	NBHD_YE1	-24403.843	7038.450	-.021	-3.467	<.001
	NBHD_YN1	32087.172	12964.956	.034	2.475	.013
	NBHD_YN2	-6236.688	6380.740	-.006	-.977	.328
	NBHD_YSE	5350.461	5712.684	.008	.937	.349
	NBHD_YSW	23887.423	5881.341	.038	4.062	<.001
	NBHD_ZH	34867.380	16370.928	.028	2.130	.033
26	(Constant)	231403.314	9014.868		25.669	<.001
	GRADE1_SF	-68.843	26.994	-.011	-2.550	.011
	GRADE2_SF	-16.227	7.657	-.010	-2.119	.034
	GRADE3_SF	-13.468	3.774	-.021	-3.569	<.001
	GRADE4_SF	-11.624	2.610	-.027	-4.454	<.001
	GRADE5_SF	-8.080	1.469	-.033	-5.499	<.001
	GRADE6_SF	-4.582	1.067	-.022	-4.296	<.001
	GRADE8_SF	3.290	1.316	.013	2.499	.012
	GRADE9_SF	12.964	1.738	.039	7.461	<.001
	GRADE10_SF	28.997	2.274	.065	12.750	<.001
	GRADE11_SF	47.114	3.055	.077	15.423	<.001
	GRADE12_SF	55.526	4.094	.067	13.564	<.001
	GRADE13_SF	78.740	3.640	.121	21.629	<.001
	COND1_SF	-132.424	15.031	-.037	-8.810	<.001
	COND2_SF	-50.875	5.657	-.038	-8.993	<.001
	COND3_SF	-33.786	2.636	-.055	-12.816	<.001
	COND5_SF	16.414	.956	.097	17.173	<.001
	COND6_SF	35.514	1.435	.159	24.743	<.001
	COND7_SF	37.597	2.110	.185	17.818	<.001
	HEAT_2	-6.866	6.960	-.004	-.987	.324
	HEAT_4	2.278	.852	.014	2.673	.008
	AIRCOND_SF	4.686	1.459	.030	3.211	.001
	MainFloor	61.092	3.213	.192	19.016	<.001
	UpperFloor	44.393	3.509	.107	12.650	<.001
	AddlArea	62.653	11.240	.025	5.574	<.001
	FinBSMT	30.730	3.050	.078	10.074	<.001
	UnFinBSMT	18.823	3.588	.024	5.246	<.001
	blt_gar	33.901	5.485	.035	6.180	<.001
	att_gar	39.563	3.581	.077	11.047	<.001
	Carport	5.632	6.692	.004	.842	.400

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
Total_Porch_Sqft	18.814	5.577	.016	3.374	<.001
Attch_Storage	-25.197	24.991	-.004	-1.008	.313
WoodDeck	13.117	4.584	.014	2.861	.004
Patio	10.906	3.137	.016	3.477	<.001
PlumbingFixtures	5256.557	511.191	.096	10.283	<.001
fireplace	7562.837	1661.001	.028	4.553	<.001
Prefab_FP	15486.549	1805.957	.044	8.575	<.001
EFFAGE_1	412.792	247.536	.020	1.668	.095
EFFAGE_2	-1163.854	234.902	-.058	-4.955	<.001
EFFAGE_3	-2006.165	531.797	-.039	-3.772	<.001
EFFAGE_4	-962.988	321.330	-.018	-2.997	.003
ROOF_4_SF	13.418	1.583	.041	8.476	<.001
NBHD_260_SF	-6.839	6.793	-.011	-1.007	.314
NBHD_261_SF	17.689	12.313	.019	1.437	.151
NBHD_263_SF	-9.314	10.475	-.009	-.889	.374
NBHD_371_SF	21.437	5.716	.047	3.751	<.001
NBHD_372_SF	3.358	3.801	.005	.883	.377
NBHD_480_SF	-41.744	78.027	-.008	-.535	.593
NBHD_481_SF	60.887	11.602	.054	5.248	<.001
NBHD_482_SF	23.273	17.274	.010	1.347	.178
NBHD_483_SF	44.875	8.460	.058	5.304	<.001
NBHD_484_SF	26.848	8.250	.036	3.254	.001
NBHD_485_SF	26.726	10.096	.039	2.647	.008
NBHD_BU_SF	-28.320	17.047	-.007	-1.661	.097
NBHD_GLR_SF	105.245	8.847	.127	11.896	<.001
NBHD_GV_SF	-17.649	5.948	-.044	-2.967	.003
NBHD_HA_SF	-36.587	48.554	-.013	-.754	.451
NBHD_MB_SF	-52.944	39.433	-.019	-1.343	.179
NBHD_MX_SF	-35.846	6.604	-.094	-5.428	<.001
NBHD_NA_SF	9.639	13.958	.007	.691	.490
NBHD_SLN_SF	45.552	6.981	.087	6.525	<.001
NBHD_SLV_SF	70.375	18.528	.071	3.798	<.001
NBHD_SS_SF	-32.603	6.652	-.056	-4.901	<.001
NBHD_SSSH_SF	-26.005	7.652	-.043	-3.398	<.001
NBHD_TC_SF	-27.684	16.809	-.020	-1.647	.100
NBHD_TH_SF	-3.989	4.763	-.012	-.838	.402
NBHD_TP_SF	-16.610	8.823	-.021	-1.883	.060

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_UGR_SF	-20.038	11.294	-.017	-1.774	.076
NBHD_UGW_SF	9.524	9.974	.004	.955	.340
NBHD_WA_SF	-15.002	5.588	-.014	-2.685	.007
NBHD_WV1_SF	-4.692	4.254	-.017	-1.103	.270
NBHD_YC2_SF	3.527	4.237	.010	.832	.405
NBHD_YN1_SF	19.718	4.421	.065	4.461	<.001
NBHD_ZH_SF	-12.297	8.547	-.018	-1.439	.150
CURBS_INF	-2288.492	1925.487	-.007	-1.189	.235
NO_GAS_AVAILABLE	-17966.305	2609.957	-.047	-6.884	<.001
FLOODWAY	-9593.375	4599.895	-.010	-2.086	.037
LN_LOTSIZE	32901.994	1531.275	.176	21.487	<.001
NBHD_151	-38693.753	10113.841	-.019	-3.826	<.001
NBHD_153	-96419.552	21951.133	-.019	-4.392	<.001
NBHD_260	24503.324	17919.176	.015	1.367	.172
NBHD_261	-53239.369	25281.415	-.028	-2.106	.035
NBHD_263	15326.331	26509.459	.006	.578	.563
NBHD_371	-38371.401	14419.712	-.035	-2.661	.008
NBHD_480	52894.911	103307.698	.007	.512	.609
NBHD_481	-74445.659	25610.017	-.030	-2.907	.004
NBHD_482	-68003.573	46490.534	-.011	-1.463	.144
NBHD_483	-82332.599	18333.957	-.050	-4.491	<.001
NBHD_484	-14162.986	18486.806	-.009	-.766	.444
NBHD_485	-25270.215	22165.897	-.017	-1.140	.254
NBHD_GL	42895.773	19128.912	.010	2.242	.025
NBHD_GLR	-150996.596	21001.462	-.078	-7.190	<.001
NBHD_GLV	85694.230	14087.672	.028	6.083	<.001
NBHD_GR	-32474.943	9474.036	-.017	-3.428	<.001
NBHD_GV	15307.879	11374.454	.021	1.346	.178
NBHD_HA	48621.151	75401.423	.011	.645	.519
NBHD_MB	58574.823	58745.661	.014	.997	.319
NBHD_MX	55796.207	12883.311	.078	4.331	<.001
NBHD_NA	14550.232	23705.838	.007	.614	.539
NBHD_SL	36900.252	6109.419	.049	6.040	<.001
NBHD_SLN	-44858.617	16233.207	-.038	-2.763	.006
NBHD_SLV	-106206.611	47727.810	-.042	-2.225	.026
NBHD_SS	34718.432	11645.072	.036	2.981	.003
NBHD_SSSH	35416.604	16963.635	.027	2.088	.037

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
	NBHD_TC	24403.594	25490.299	.012	.957
	NBHD_TH	20536.241	10477.777	.029	1.960
	NBHD_TP	12528.411	14736.084	.010	.850
	NBHD_UGR	42136.130	26972.257	.015	1.562
	NBHD_WV1	46400.745	9598.581	.082	4.834
	NBHD_WV2	27453.272	8091.803	.020	3.393
	NBHD_WVAT	102197.354	10409.748	.051	9.817
	NBHD_YC1	33257.431	5913.440	.058	5.624
	NBHD_YC2	29653.550	9817.557	.040	3.020
	NBHD_YE1	-24501.157	7035.418	-.021	-3.483
	NBHD_YN1	32215.527	12961.669	.034	2.485
	NBHD_YN2	-6218.080	6380.209	-.006	-.975
	NBHD_YSE	5467.069	5707.771	.008	.958
	NBHD_YSW	23979.256	5878.218	.038	4.079
	NBHD_ZH	34944.578	16369.140	.028	2.135
27	(Constant)	231580.941	9007.587		25.710
	GRADE1_SF	-68.853	26.992	-.011	-2.551
	GRADE2_SF	-16.222	7.656	-.010	-2.119
	GRADE3_SF	-13.464	3.774	-.021	-3.568
	GRADE4_SF	-11.599	2.609	-.027	-4.445
	GRADE5_SF	-8.079	1.469	-.033	-5.499
	GRADE6_SF	-4.582	1.067	-.022	-4.296
	GRADE8_SF	3.288	1.316	.013	2.498
	GRADE9_SF	12.966	1.738	.039	7.462
	GRADE10_SF	28.997	2.274	.065	12.751
	GRADE11_SF	47.109	3.055	.077	15.423
	GRADE12_SF	55.527	4.093	.067	13.565
	GRADE13_SF	78.731	3.640	.121	21.628
	COND1_SF	-132.421	15.030	-.037	-8.811
	COND2_SF	-50.852	5.656	-.038	-8.990
	COND3_SF	-33.781	2.636	-.055	-12.815
	COND5_SF	16.414	.956	.097	17.174
	COND6_SF	35.520	1.435	.159	24.749
	COND7_SF	37.604	2.110	.185	17.823
	HEAT_2	-6.861	6.959	-.004	-.986
	HEAT_4	2.278	.852	.014	2.674
	AIRCOND_SF	4.692	1.459	.030	3.215

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
MainFloor	61.022	3.209	.191	19.013	<.001
UpperFloor	44.358	3.509	.107	12.643	<.001
AddlArea	62.617	11.239	.025	5.571	<.001
FinBSMT	30.678	3.049	.078	10.063	<.001
UnFinBSMT	18.799	3.588	.024	5.240	<.001
blt_gar	33.887	5.485	.035	6.178	<.001
att_gar	39.577	3.581	.077	11.052	<.001
Carport	5.654	6.691	.004	.845	.398
Total_Porch_Sqft	18.832	5.576	.016	3.377	<.001
Attch_Storage	-26.512	24.857	-.005	-1.067	.286
WoodDeck	13.270	4.574	.014	2.901	.004
Patio	10.898	3.137	.016	3.474	<.001
PlumbingFixtures	5260.217	511.107	.096	10.292	<.001
fireplace	7590.601	1660.004	.028	4.573	<.001
Prefab_FP	15479.193	1805.779	.044	8.572	<.001
EFFAGE_1	413.187	247.518	.020	1.669	.095
EFFAGE_2	-1165.551	234.863	-.058	-4.963	<.001
EFFAGE_3	-2003.000	531.725	-.039	-3.767	<.001
EFFAGE_4	-965.192	321.279	-.018	-3.004	.003
ROOF_4_SF	13.438	1.582	.041	8.492	<.001
NBHD_260_SF	-6.815	6.793	-.011	-1.003	.316
NBHD_261_SF	17.699	12.312	.019	1.438	.151
NBHD_263_SF	-9.318	10.475	-.009	-.890	.374
NBHD_371_SF	21.457	5.715	.047	3.754	<.001
NBHD_372_SF	3.302	3.799	.005	.869	.385
NBHD_480_SF	-3.577	23.056	-.001	-.155	.877
NBHD_481_SF	60.916	11.601	.054	5.251	<.001
NBHD_482_SF	23.271	17.273	.010	1.347	.178
NBHD_483_SF	44.901	8.460	.058	5.308	<.001
NBHD_484_SF	26.875	8.249	.036	3.258	.001
NBHD_485_SF	26.736	10.095	.039	2.648	.008
NBHD_BU_SF	-28.441	17.044	-.007	-1.669	.095
NBHD_GLR_SF	105.260	8.846	.127	11.899	<.001
NBHD_GV_SF	-17.628	5.947	-.044	-2.964	.003
NBHD_HA_SF	-36.606	48.550	-.013	-.754	.451
NBHD_MB_SF	-52.956	39.431	-.019	-1.343	.179
NBHD_MX_SF	-35.839	6.603	-.094	-5.428	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_NA_SF	9.628	13.957	.007	.690	.490
NBHD_SLN_SF	45.571	6.981	.087	6.528	<.001
NBHD_SLV_SF	70.383	18.527	.071	3.799	<.001
NBHD_SS_SF	-32.595	6.652	-.056	-4.900	<.001
NBHD_SSSH_SF	-25.996	7.651	-.043	-3.397	<.001
NBHD_TC_SF	-27.675	16.808	-.020	-1.647	.100
NBHD_TH_SF	-3.985	4.763	-.012	-.837	.403
NBHD_TP_SF	-16.590	8.822	-.021	-1.880	.060
NBHD_UGR_SF	-20.013	11.293	-.017	-1.772	.076
NBHD_UGW_SF	9.434	9.972	.004	.946	.344
NBHD_WA_SF	-15.054	5.587	-.014	-2.695	.007
NBHD_WV1_SF	-4.676	4.254	-.017	-1.099	.272
NBHD_YC2_SF	3.538	4.237	.010	.835	.404
NBHD_YN1_SF	19.739	4.420	.065	4.466	<.001
NBHD_ZH_SF	-12.286	8.547	-.018	-1.438	.151
CURBS_INF	-2283.300	1925.331	-.007	-1.186	.236
NO_GAS_AVAILABLE	-17946.958	2609.508	-.047	-6.878	<.001
FLOODWAY	-9602.690	4599.551	-.010	-2.088	.037
LN_LOTSIZE	32915.947	1530.930	.176	21.501	<.001
NBHD_151	-38826.831	10109.824	-.019	-3.841	<.001
NBHD_153	-96551.491	21948.150	-.019	-4.399	<.001
NBHD_260	24318.845	17914.353	.015	1.358	.175
NBHD_261	-53403.273	25277.695	-.029	-2.113	.035
NBHD_263	15194.391	26506.431	.006	.573	.567
NBHD_371	-38566.165	14413.728	-.035	-2.676	.007
NBHD_481	-74691.026	25603.817	-.030	-2.917	.004
NBHD_482	-68172.459	46486.250	-.011	-1.467	.143
NBHD_483	-82523.760	18328.927	-.050	-4.502	<.001
NBHD_484	-14356.420	18481.707	-.009	-.777	.437
NBHD_485	-25443.715	22161.822	-.017	-1.148	.251
NBHD_GL	42775.618	19126.191	.010	2.236	.025
NBHD_GLR	-151155.047	20997.775	-.078	-7.199	<.001
NBHD_GLV	85540.524	14083.530	.028	6.074	<.001
NBHD_GR	-32597.503	9470.377	-.017	-3.442	<.001
NBHD_GV	15157.350	11369.892	.021	1.333	.183
NBHD_HA	48517.714	75396.100	.011	.644	.520
NBHD_MB	58467.566	58741.352	.014	.995	.320

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_MX	55671.772	12880.155	.078	4.322	<.001
	NBHD_NA	14461.961	23703.623	.007	.610	.542
	NBHD_SL	36791.310	6105.304	.048	6.026	<.001
	NBHD_SLN	-45034.651	16228.479	-.038	-2.775	.006
	NBHD_SLV	-106342.432	47723.875	-.042	-2.228	.026
	NBHD_SS	34590.313	11641.603	.036	2.971	.003
	NBHD_SSSH	35284.556	16960.538	.027	2.080	.038
	NBHD_TC	24244.734	25486.703	.012	.951	.342
	NBHD_TH	20418.097	10474.534	.029	1.949	.051
	NBHD_TP	12402.119	14733.032	.010	.842	.400
	NBHD_UGR	41946.486	26967.907	.015	1.555	.120
	NBHD_WV1	46264.119	9594.228	.082	4.822	<.001
	NBHD_WV2	27317.704	8086.928	.020	3.378	<.001
	NBHD_WVAT	102096.902	10407.202	.051	9.810	<.001
	NBHD_YC1	33150.441	5909.351	.058	5.610	<.001
	NBHD_YC2	29528.345	9813.854	.040	3.009	.003
	NBHD_YE1	-24610.070	7031.731	-.021	-3.500	<.001
	NBHD_YN1	32042.408	12956.391	.034	2.473	.013
	NBHD_YN2	-6327.412	6376.208	-.007	-.992	.321
	NBHD_YSE	5364.423	5703.867	.008	.940	.347
	NBHD_YSW	23867.969	5873.804	.038	4.063	<.001
	NBHD_ZH	34811.867	16365.991	.028	2.127	.033
28	(Constant)	231455.398	8970.375		25.802	<.001
	GRADE1_SF	-68.859	26.990	-.011	-2.551	.011
	GRADE2_SF	-16.216	7.655	-.010	-2.118	.034
	GRADE3_SF	-13.453	3.773	-.021	-3.566	<.001
	GRADE4_SF	-11.600	2.609	-.027	-4.446	<.001
	GRADE5_SF	-8.082	1.469	-.033	-5.503	<.001
	GRADE6_SF	-4.582	1.066	-.022	-4.297	<.001
	GRADE8_SF	3.289	1.316	.013	2.499	.012
	GRADE9_SF	12.968	1.737	.039	7.464	<.001
	GRADE10_SF	29.000	2.274	.065	12.754	<.001
	GRADE11_SF	47.113	3.054	.077	15.426	<.001
	GRADE12_SF	55.533	4.093	.067	13.568	<.001
	GRADE13_SF	78.735	3.640	.121	21.632	<.001
	COND1_SF	-132.425	15.028	-.037	-8.812	<.001
	COND2_SF	-50.845	5.656	-.038	-8.990	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
COND3_SF	-33.776	2.636	-.055	-12.815	<.001
COND5_SF	16.415	.956	.097	17.178	<.001
COND6_SF	35.520	1.435	.159	24.751	<.001
COND7_SF	37.604	2.110	.185	17.825	<.001
HEAT_2	-6.855	6.958	-.004	-.985	.325
HEAT_4	2.279	.852	.014	2.675	.007
AIRCOND_SF	4.698	1.459	.031	3.221	.001
MainFloor	61.006	3.208	.191	19.019	<.001
UpperFloor	44.338	3.506	.107	12.647	<.001
AddlArea	62.599	11.238	.025	5.570	<.001
FinBSMT	30.666	3.047	.078	10.063	<.001
UnFinBSMT	18.802	3.587	.024	5.241	<.001
blt_gar	33.885	5.484	.035	6.178	<.001
att_gar	39.571	3.580	.077	11.052	<.001
Carport	5.682	6.688	.004	.849	.396
Total_Porch_Sqft	18.833	5.576	.016	3.378	<.001
Attch_Storage	-26.978	24.672	-.005	-1.093	.274
WoodDeck	13.249	4.572	.014	2.898	.004
Patio	10.893	3.136	.016	3.473	<.001
PlumbingFixtures	5262.353	510.876	.096	10.301	<.001
fireplace	7585.371	1659.515	.028	4.571	<.001
Prefab_FP	15470.027	1804.652	.044	8.572	<.001
EFFAGE_1	413.250	247.496	.020	1.670	.095
EFFAGE_2	-1165.265	234.834	-.058	-4.962	<.001
EFFAGE_3	-2003.385	531.672	-.039	-3.768	<.001
EFFAGE_4	-964.129	321.178	-.018	-3.002	.003
ROOF_4_SF	13.435	1.582	.041	8.491	<.001
NBHD_260_SF	-6.803	6.792	-.011	-1.002	.317
NBHD_261_SF	17.711	12.311	.019	1.439	.150
NBHD_263_SF	-9.311	10.473	-.009	-.889	.374
NBHD_371_SF	21.458	5.715	.047	3.755	<.001
NBHD_372_SF	3.362	3.779	.005	.890	.374
NBHD_481_SF	60.922	11.600	.054	5.252	<.001
NBHD_482_SF	23.272	17.271	.010	1.347	.178
NBHD_483_SF	44.913	8.459	.058	5.310	<.001
NBHD_484_SF	26.885	8.248	.036	3.260	.001
NBHD_485_SF	26.739	10.094	.039	2.649	.008

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_BU_SF	-28.326	17.027	-.007	-1.664	.096
NBHD_GLR_SF	105.263	8.845	.127	11.900	<.001
NBHD_GV_SF	-17.615	5.946	-.044	-2.962	.003
NBHD_HA_SF	-36.588	48.546	-.013	-.754	.451
NBHD_MB_SF	-52.951	39.427	-.019	-1.343	.179
NBHD_MX_SF	-35.829	6.602	-.094	-5.427	<.001
NBHD_NA_SF	9.629	13.955	.007	.690	.490
NBHD_SLN_SF	45.575	6.980	.087	6.530	<.001
NBHD_SLV_SF	70.388	18.525	.071	3.800	<.001
NBHD_SS_SF	-32.580	6.651	-.056	-4.899	<.001
NBHD_SSSH_SF	-25.991	7.651	-.043	-3.397	<.001
NBHD_TC_SF	-27.659	16.806	-.020	-1.646	.100
NBHD_TH_SF	-3.981	4.762	-.012	-.836	.403
NBHD_TP_SF	-16.583	8.822	-.021	-1.880	.060
NBHD_UGR_SF	-20.005	11.292	-.017	-1.772	.077
NBHD_UGW_SF	9.526	9.954	.004	.957	.339
NBHD_WA_SF	-14.973	5.561	-.014	-2.692	.007
NBHD_WV1_SF	-4.670	4.253	-.017	-1.098	.272
NBHD_YC2_SF	3.543	4.236	.010	.836	.403
NBHD_YN1_SF	19.747	4.419	.065	4.468	<.001
NBHD_ZH_SF	-12.284	8.546	-.018	-1.437	.151
CURBS_INF	-2286.801	1925.029	-.007	-1.188	.235
NO_GAS_AVAILABLE	-17970.999	2604.673	-.047	-6.900	<.001
FLOODWAY	-9604.627	4599.127	-.010	-2.088	.037
LN_LOTSIZE	32910.059	1530.324	.176	21.505	<.001
NBHD_151	-38673.701	10060.641	-.019	-3.844	<.001
NBHD_153	-96400.723	21924.685	-.019	-4.397	<.001
NBHD_260	24451.150	17892.461	.015	1.367	.172
NBHD_261	-53268.201	25260.461	-.028	-2.109	.035
NBHD_263	15333.611	26488.892	.006	.579	.563
NBHD_371	-38407.169	14375.979	-.035	-2.672	.008
NBHD_481	-74530.333	25580.594	-.030	-2.914	.004
NBHD_482	-68009.290	46470.234	-.011	-1.464	.143
NBHD_483	-82392.004	18307.622	-.050	-4.500	<.001
NBHD_484	-14224.111	18460.387	-.009	-.771	.441
NBHD_485	-25287.881	22137.089	-.017	-1.142	.253
NBHD_GL	42927.190	19099.533	.010	2.248	.025

Coefficients^a

		Unstandardized Coefficients		Standardized Coefficients		
Model		B	Std. Error	Beta	t	Sig.
	NBHD_GLR	-151008.341	20974.615	-.078	-7.200	<.001
	NBHD_GLV	85698.354	14045.499	.028	6.101	<.001
	NBHD_GR	-32469.687	9433.643	-.017	-3.442	<.001
	NBHD_GV	15264.776	11347.785	.021	1.345	.179
	NBHD_HA	48628.328	75386.050	.011	.645	.519
	NBHD_MB	58596.074	58730.308	.014	.998	.318
	NBHD_MX	55776.292	12861.387	.078	4.337	<.001
	NBHD_NA	14608.402	23682.725	.007	.617	.537
	NBHD_SL	36917.611	6050.255	.049	6.102	<.001
	NBHD_SLN	-44891.145	16200.664	-.038	-2.771	.006
	NBHD_SLV	-106223.296	47713.470	-.042	-2.226	.026
	NBHD_SS	34687.641	11623.660	.036	2.984	.003
	NBHD_SSSH	35400.775	16942.488	.027	2.089	.037
	NBHD_TC	24361.314	25473.368	.012	.956	.339
	NBHD_TH	20537.473	10445.312	.029	1.966	.049
	NBHD_TP	12509.152	14715.569	.010	.850	.395
	NBHD_UGR	42079.946	26951.797	.015	1.561	.119
	NBHD_WV1	46383.935	9562.251	.082	4.851	<.001
	NBHD_WV2	27463.825	8031.191	.020	3.420	<.001
	NBHD_WVAT	102225.100	10373.430	.051	9.855	<.001
	NBHD_YC1	33275.844	5853.296	.058	5.685	<.001
	NBHD_YC2	29639.351	9786.872	.040	3.028	.002
	NBHD_YE1	-24498.944	6994.539	-.021	-3.503	<.001
	NBHD_YN1	32154.011	12935.262	.034	2.486	.013
	NBHD_YN2	-6212.689	6332.627	-.006	-.981	.327
	NBHD_YSE	5481.030	5653.635	.008	.969	.332
	NBHD_YSW	23989.411	5820.903	.038	4.121	<.001
	NBHD_ZH	34927.449	16347.579	.028	2.137	.033
29	(Constant)	232040.677	8912.675		26.035	<.001
	GRADE1_SF	-69.071	26.985	-.011	-2.560	.011
	GRADE2_SF	-16.262	7.655	-.010	-2.124	.034
	GRADE3_SF	-13.475	3.772	-.021	-3.572	<.001
	GRADE4_SF	-11.596	2.609	-.027	-4.445	<.001
	GRADE5_SF	-8.057	1.468	-.033	-5.488	<.001
	GRADE6_SF	-4.580	1.066	-.022	-4.295	<.001
	GRADE8_SF	3.281	1.316	.013	2.494	.013
	GRADE9_SF	12.872	1.729	.038	7.444	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE10_SF	28.989	2.274	.065	12.750	<.001
GRADE11_SF	47.089	3.054	.077	15.420	<.001
GRADE12_SF	55.491	4.092	.067	13.561	<.001
GRADE13_SF	78.710	3.639	.121	21.628	<.001
COND1_SF	-132.455	15.027	-.037	-8.814	<.001
COND2_SF	-50.605	5.640	-.038	-8.972	<.001
COND3_SF	-33.805	2.635	-.055	-12.829	<.001
COND5_SF	16.389	.954	.097	17.171	<.001
COND6_SF	35.520	1.435	.159	24.753	<.001
COND7_SF	37.607	2.110	.185	17.827	<.001
HEAT_2	-6.820	6.958	-.004	-.980	.327
HEAT_4	2.253	.851	.014	2.649	.008
AIRCOND_SF	4.723	1.458	.031	3.240	.001
MainFloor	60.927	3.204	.191	19.013	<.001
UpperFloor	44.229	3.500	.106	12.635	<.001
AddlArea	62.506	11.236	.025	5.563	<.001
FinBSMT	30.566	3.042	.078	10.047	<.001
UnFinBSMT	18.816	3.587	.024	5.246	<.001
blt_gar	33.937	5.483	.035	6.189	<.001
att_gar	39.573	3.580	.077	11.053	<.001
Carport	5.669	6.688	.004	.848	.397
Total_Porch_Sqft	18.891	5.575	.017	3.389	<.001
Attch_Storage	-27.122	24.669	-.005	-1.099	.272
WoodDeck	13.172	4.570	.014	2.882	.004
Patio	10.867	3.136	.016	3.466	<.001
PlumbingFixtures	5273.196	510.502	.096	10.329	<.001
fireplace	7575.051	1659.319	.028	4.565	<.001
Prefab_FP	15505.074	1803.528	.044	8.597	<.001
EFFAGE_1	415.137	247.459	.020	1.678	.093
EFFAGE_2	-1164.902	234.819	-.058	-4.961	<.001
EFFAGE_3	-2004.915	531.634	-.039	-3.771	<.001
EFFAGE_4	-962.515	321.146	-.018	-2.997	.003
ROOF_4_SF	13.396	1.581	.041	8.475	<.001
NBHD_260_SF	-6.722	6.790	-.011	-.990	.322
NBHD_261_SF	17.786	12.310	.019	1.445	.149
NBHD_263_SF	-3.921	4.795	-.004	-.818	.414
NBHD_371_SF	21.534	5.713	.047	3.769	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_372_SF	3.129	3.757	.004	.833	.405
NBHD_481_SF	61.013	11.598	.054	5.261	<.001
NBHD_482_SF	23.527	17.264	.010	1.363	.173
NBHD_483_SF	44.937	8.458	.058	5.313	<.001
NBHD_484_SF	26.963	8.246	.036	3.270	.001
NBHD_485_SF	26.841	10.092	.039	2.660	.008
NBHD_BU_SF	-28.807	17.006	-.007	-1.694	.090
NBHD_GLR_SF	105.336	8.844	.127	11.911	<.001
NBHD_GV_SF	-17.597	5.946	-.044	-2.960	.003
NBHD_HA_SF	-36.606	48.543	-.013	-.754	.451
NBHD_MB_SF	-52.903	39.425	-.019	-1.342	.180
NBHD_MX_SF	-35.812	6.602	-.094	-5.425	<.001
NBHD_NA_SF	9.595	13.954	.007	.688	.492
NBHD_SLN_SF	45.659	6.978	.087	6.543	<.001
NBHD_SLV_SF	70.485	18.523	.071	3.805	<.001
NBHD_SS_SF	-32.571	6.650	-.056	-4.898	<.001
NBHD_SSSH_SF	-25.880	7.648	-.043	-3.384	<.001
NBHD_TC_SF	-27.664	16.805	-.020	-1.646	.100
NBHD_TH_SF	-3.894	4.759	-.011	-.818	.413
NBHD_TP_SF	-16.562	8.821	-.021	-1.878	.060
NBHD_UGR_SF	-19.984	11.292	-.017	-1.770	.077
NBHD_UGW_SF	9.119	9.928	.004	.919	.358
NBHD_WA_SF	-15.279	5.536	-.014	-2.760	.006
NBHD_WV1_SF	-4.621	4.252	-.017	-1.087	.277
NBHD_YC2_SF	3.610	4.235	.010	.852	.394
NBHD_YN1_SF	19.833	4.417	.065	4.490	<.001
NBHD_ZH_SF	-12.244	8.545	-.018	-1.433	.152
CURBS_INF	-2272.442	1924.753	-.007	-1.181	.238
NO_GAS_AVAILABLE	-17879.541	2599.720	-.047	-6.877	<.001
FLOODWAY	-9621.144	4598.761	-.010	-2.092	.036
LN_LOTSIZE	32995.490	1523.099	.176	21.663	<.001
NBHD_151	-39359.316	9990.077	-.020	-3.940	<.001
NBHD_153	-97066.473	21893.179	-.019	-4.434	<.001
NBHD_260	23608.329	17832.047	.015	1.324	.186
NBHD_261	-54137.405	25214.271	-.029	-2.147	.032
NBHD_371	-39241.236	14302.727	-.036	-2.744	.006
NBHD_481	-75316.757	25542.952	-.031	-2.949	.003

Coefficients^a

		Unstandardized Coefficients		Standardized Coefficients		
Model		B	Std. Error	Beta	t	Sig.
	NBHD_482	-69224.178	46420.017	-.011	-1.491	.136
	NBHD_483	-83150.461	18259.574	-.051	-4.554	<.001
	NBHD_484	-15022.788	18407.644	-.009	-.816	.414
	NBHD_485	-26197.780	22079.881	-.018	-1.187	.235
	NBHD_GL	42310.305	19068.629	.010	2.219	.027
	NBHD_GLR	-151771.699	20931.857	-.078	-7.251	<.001
	NBHD_GLV	85104.804	14007.176	.028	6.076	<.001
	NBHD_GR	-32973.435	9392.852	-.017	-3.510	<.001
	NBHD_GV	14711.468	11306.775	.021	1.301	.193
	NBHD_HA	48116.472	75376.315	.011	.638	.523
	NBHD_MB	58015.484	58718.200	.014	.988	.323
	NBHD_MX	55266.009	12830.367	.078	4.307	<.001
	NBHD_NA	14120.107	23666.269	.006	.597	.551
	NBHD_SL	36438.359	5992.980	.048	6.080	<.001
	NBHD_SLN	-45696.138	16139.895	-.039	-2.831	.005
	NBHD_SLV	-106965.357	47693.368	-.042	-2.243	.025
	NBHD_SS	34181.504	11590.028	.036	2.949	.003
	NBHD_SSSH	34717.590	16900.311	.027	2.054	.040
	NBHD_TC	23810.212	25454.035	.011	.935	.350
	NBHD_TH	19883.858	10383.477	.028	1.915	.056
	NBHD_TP	12013.204	14689.721	.009	.818	.414
	NBHD_UGR	41451.368	26928.288	.014	1.539	.124
	NBHD_WV1	45789.648	9506.406	.081	4.817	<.001
	NBHD_WV2	26888.811	7969.042	.019	3.374	<.001
	NBHD_WVAT	101815.727	10348.672	.051	9.839	<.001
	NBHD_YC1	32817.443	5799.132	.057	5.659	<.001
	NBHD_YC2	29069.258	9736.607	.039	2.986	.003
	NBHD_YE1	-24983.157	6943.922	-.021	-3.598	<.001
	NBHD_YN1	31514.410	12887.207	.033	2.445	.015
	NBHD_YN2	-6647.908	6287.458	-.007	-1.057	.290
	NBHD_YSE	5009.084	5594.203	.008	.895	.371
	NBHD_YSW	23528.388	5765.814	.037	4.081	<.001
	NBHD_ZH	34395.612	16320.756	.028	2.107	.035
30	(Constant)	232729.883	8836.983		26.336	<.001
	GRADE1_SF	-69.145	26.984	-.011	-2.562	.010
	GRADE2_SF	-16.330	7.653	-.010	-2.134	.033
	GRADE3_SF	-13.525	3.771	-.021	-3.587	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE4_SF	-11.556	2.608	-.027	-4.431	<.001
GRADE5_SF	-8.066	1.468	-.033	-5.495	<.001
GRADE6_SF	-4.584	1.066	-.022	-4.299	<.001
GRADE8_SF	3.282	1.316	.013	2.494	.013
GRADE9_SF	12.871	1.729	.038	7.444	<.001
GRADE10_SF	29.002	2.273	.065	12.757	<.001
GRADE11_SF	46.838	3.024	.077	15.487	<.001
GRADE12_SF	55.457	4.091	.067	13.555	<.001
GRADE13_SF	78.687	3.639	.121	21.624	<.001
COND1_SF	-132.413	15.026	-.037	-8.812	<.001
COND2_SF	-50.634	5.640	-.038	-8.978	<.001
COND3_SF	-33.804	2.635	-.055	-12.829	<.001
COND5_SF	16.397	.954	.097	17.183	<.001
COND6_SF	35.535	1.435	.159	24.769	<.001
COND7_SF	37.542	2.107	.185	17.821	<.001
HEAT_2	-6.825	6.957	-.004	-.981	.327
HEAT_4	2.248	.851	.014	2.642	.008
AIRCOND_SF	4.736	1.458	.031	3.249	.001
MainFloor	60.877	3.203	.191	19.005	<.001
UpperFloor	44.255	3.500	.106	12.644	<.001
AddlArea	62.510	11.235	.025	5.564	<.001
FinBSMT	30.583	3.042	.078	10.054	<.001
UnFinBSMT	18.851	3.586	.024	5.256	<.001
blt_gar	33.918	5.483	.035	6.186	<.001
att_gar	39.578	3.580	.077	11.055	<.001
Carport	5.674	6.688	.004	.848	.396
Total_Porch_Sqft	18.987	5.572	.017	3.408	<.001
Attch_Storage	-26.347	24.634	-.005	-1.070	.285
WoodDeck	13.180	4.570	.014	2.884	.004
Patio	10.828	3.135	.016	3.454	<.001
PlumbingFixtures	5260.624	510.037	.096	10.314	<.001
fireplace	7530.786	1657.563	.028	4.543	<.001
Prefab_FP	15469.486	1802.436	.044	8.583	<.001
EFFAGE_1	408.728	247.211	.019	1.653	.098
EFFAGE_2	-1161.665	234.743	-.058	-4.949	<.001
EFFAGE_3	-2006.928	531.592	-.039	-3.775	<.001
EFFAGE_4	-963.654	321.122	-.018	-3.001	.003

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
ROOF_4_SF	13.431	1.580	.041	8.503	<.001
NBHD_260_SF	-6.700	6.789	-.011	-.987	.324
NBHD_261_SF	17.841	12.309	.019	1.449	.147
NBHD_263_SF	-4.097	4.786	-.004	-.856	.392
NBHD_371_SF	21.600	5.711	.047	3.782	<.001
NBHD_372_SF	2.966	3.747	.004	.791	.429
NBHD_481_SF	61.068	11.597	.054	5.266	<.001
NBHD_482_SF	23.534	17.263	.010	1.363	.173
NBHD_483_SF	44.995	8.457	.058	5.321	<.001
NBHD_484_SF	27.024	8.245	.036	3.278	.001
NBHD_485_SF	26.913	10.091	.039	2.667	.008
NBHD_BU_SF	-29.309	16.984	-.007	-1.726	.084
NBHD_GLR_SF	105.441	8.842	.127	11.926	<.001
NBHD_GV_SF	-17.508	5.943	-.043	-2.946	.003
NBHD_HA_SF	-36.474	48.540	-.013	-.751	.452
NBHD_MB_SF	-52.929	39.422	-.019	-1.343	.179
NBHD_MX_SF	-35.777	6.601	-.094	-5.420	<.001
NBHD_NA_SF	17.059	6.183	.013	2.759	.006
NBHD_SLN_SF	45.721	6.977	.088	6.553	<.001
NBHD_SLV_SF	70.534	18.522	.071	3.808	<.001
NBHD_SS_SF	-32.516	6.649	-.056	-4.890	<.001
NBHD_SSSH_SF	-25.805	7.646	-.043	-3.375	<.001
NBHD_TC_SF	-27.631	16.804	-.020	-1.644	.100
NBHD_TH_SF	-3.827	4.758	-.011	-.804	.421
NBHD_TP_SF	-16.520	8.820	-.021	-1.873	.061
NBHD_UGR_SF	-19.846	11.289	-.016	-1.758	.079
NBHD_UGW_SF	8.777	9.911	.004	.886	.376
NBHD_WA_SF	-15.648	5.501	-.014	-2.845	.004
NBHD_WV1_SF	-4.536	4.250	-.016	-1.067	.286
NBHD_YC2_SF	3.710	4.231	.011	.877	.381
NBHD_YN1_SF	19.955	4.412	.065	4.523	<.001
NBHD_ZH_SF	-12.174	8.544	-.018	-1.425	.154
CURBS_INF	-2190.203	1919.698	-.006	-1.141	.254
NO_GAS_AVAILABLE	-17751.308	2590.669	-.047	-6.852	<.001
FLOODWAY	-9561.948	4597.422	-.010	-2.080	.038
LN_LOTSIZE	32959.360	1521.806	.176	21.658	<.001
NBHD_151	-39878.946	9951.459	-.020	-4.007	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_153	-97625.309	21871.855	-.019	-4.464	<.001
NBHD_260	23061.162	17807.408	.015	1.295	.195
NBHD_261	-54752.322	25191.726	-.029	-2.173	.030
NBHD_371	-39875.564	14262.324	-.036	-2.796	.005
NBHD_481	-75936.975	25520.298	-.031	-2.976	.003
NBHD_482	-69744.840	46409.101	-.011	-1.503	.133
NBHD_483	-83767.310	18229.215	-.051	-4.595	<.001
NBHD_484	-15670.760	18374.504	-.010	-.853	.394
NBHD_485	-26805.510	22055.084	-.018	-1.215	.224
NBHD_GL	41689.002	19039.061	.009	2.190	.029
NBHD_GLR	-152516.629	20893.365	-.079	-7.300	<.001
NBHD_GLV	84600.559	13980.839	.028	6.051	<.001
NBHD_GR	-33545.881	9343.174	-.018	-3.590	<.001
NBHD_GV	14003.510	11243.683	.020	1.245	.213
NBHD_HA	47328.567	75360.341	.011	.628	.530
NBHD_MB	57371.772	58704.856	.014	.977	.328
NBHD_MX	54666.863	12790.260	.077	4.274	<.001
NBHD_SL	35927.308	5931.106	.047	6.057	<.001
NBHD_SLN	-46310.169	16106.108	-.039	-2.875	.004
NBHD_SLV	-107515.521	47681.666	-.042	-2.255	.024
NBHD_SS	33539.750	11539.334	.035	2.907	.004
NBHD_SSSH	34084.997	16866.034	.026	2.021	.043
NBHD_TC	23108.477	25425.361	.011	.909	.363
NBHD_TH	19272.965	10332.267	.027	1.865	.062
NBHD_TP	11390.787	14651.775	.009	.777	.437
NBHD_UGR	40676.175	26895.353	.014	1.512	.130
NBHD_WV1	45072.895	9429.643	.080	4.780	<.001
NBHD_WV2	26362.430	7919.592	.019	3.329	<.001
NBHD_WVAT	101491.319	10333.774	.051	9.821	<.001
NBHD_YC1	32335.577	5742.281	.056	5.631	<.001
NBHD_YC2	28340.692	9659.164	.038	2.934	.003
NBHD_YE1	-25583.369	6870.263	-.022	-3.724	<.001
NBHD_YN1	30803.403	12831.240	.032	2.401	.016
NBHD_YN2	-7204.236	6217.569	-.007	-1.159	.247
NBHD_YSE	4416.471	5504.998	.007	.802	.422
NBHD_YSW	22989.611	5694.327	.036	4.037	<.001
NBHD_ZH	33745.422	16283.381	.027	2.072	.038

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
31	(Constant)	232900.194	8832.336		26.369	<.001
	GRADE1_SF	-69.186	26.982	-.011	-2.564	.010
	GRADE2_SF	-16.337	7.653	-.010	-2.135	.033
	GRADE3_SF	-13.474	3.770	-.021	-3.574	<.001
	GRADE4_SF	-11.535	2.607	-.027	-4.424	<.001
	GRADE5_SF	-8.061	1.468	-.033	-5.492	<.001
	GRADE6_SF	-4.596	1.066	-.022	-4.312	<.001
	GRADE8_SF	3.288	1.316	.013	2.499	.012
	GRADE9_SF	12.882	1.729	.038	7.451	<.001
	GRADE10_SF	29.016	2.273	.065	12.764	<.001
	GRADE11_SF	46.856	3.024	.077	15.495	<.001
	GRADE12_SF	55.475	4.091	.067	13.560	<.001
	GRADE13_SF	78.704	3.639	.121	21.630	<.001
	COND1_SF	-132.443	15.025	-.037	-8.815	<.001
	COND2_SF	-50.635	5.639	-.038	-8.979	<.001
	COND3_SF	-33.809	2.635	-.055	-12.832	<.001
	COND5_SF	16.386	.954	.097	17.175	<.001
	COND6_SF	35.525	1.435	.159	24.764	<.001
	COND7_SF	37.527	2.106	.185	17.816	<.001
	HEAT_2	-6.804	6.957	-.004	-.978	.328
	HEAT_4	2.248	.851	.014	2.643	.008
	AIRCOND_SF	4.748	1.457	.031	3.258	.001
	MainFloor	60.854	3.203	.191	19.000	<.001
	UpperFloor	44.233	3.500	.106	12.639	<.001
	AddlArea	62.521	11.235	.025	5.565	<.001
	FinBSMT	30.584	3.042	.078	10.055	<.001
	UnFinBSMT	18.827	3.586	.024	5.250	<.001
	blt_gar	33.871	5.482	.035	6.178	<.001
	att_gar	39.518	3.578	.076	11.043	<.001
	Carport	5.511	6.682	.004	.825	.410
	Total_Porch_Sqft	18.943	5.571	.017	3.400	<.001
	Attch_Storage	-26.327	24.632	-.005	-1.069	.285
	WoodDeck	13.151	4.569	.014	2.878	.004
	Patio	10.814	3.135	.016	3.450	<.001
	PlumbingFixtures	5262.251	510.003	.096	10.318	<.001
	fireplace	7526.015	1657.454	.028	4.541	<.001
	Prefab_FP	15470.393	1802.336	.044	8.584	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
EFFAGE_1	409.161	247.197	.020	1.655	.098
EFFAGE_2	-1164.137	234.697	-.058	-4.960	<.001
EFFAGE_3	-2007.282	531.562	-.039	-3.776	<.001
EFFAGE_4	-962.286	321.097	-.018	-2.997	.003
ROOF_4_SF	13.434	1.579	.041	8.505	<.001
NBHD_260_SF	-6.678	6.789	-.011	-.984	.325
NBHD_261_SF	17.875	12.308	.019	1.452	.146
NBHD_263_SF	-4.145	4.785	-.004	-.866	.386
NBHD_371_SF	21.604	5.711	.047	3.783	<.001
NBHD_372_SF	2.923	3.746	.004	.780	.435
NBHD_481_SF	61.091	11.596	.054	5.268	<.001
NBHD_482_SF	23.517	17.262	.010	1.362	.173
NBHD_483_SF	45.028	8.456	.058	5.325	<.001
NBHD_484_SF	27.041	8.245	.036	3.280	.001
NBHD_485_SF	26.936	10.090	.039	2.670	.008
NBHD_BU_SF	-29.489	16.980	-.007	-1.737	.083
NBHD_GLR_SF	105.447	8.841	.127	11.927	<.001
NBHD_GV_SF	-17.473	5.943	-.043	-2.940	.003
NBHD_HA_SF	-6.972	12.222	-.002	-.570	.568
NBHD_MB_SF	-52.893	39.420	-.019	-1.342	.180
NBHD_MX_SF	-35.762	6.601	-.094	-5.418	<.001
NBHD_NA_SF	16.961	6.181	.013	2.744	.006
NBHD_SLN_SF	45.743	6.976	.088	6.557	<.001
NBHD_SLV_SF	70.531	18.521	.071	3.808	<.001
NBHD_SS_SF	-32.487	6.649	-.056	-4.886	<.001
NBHD_SSSH_SF	-25.798	7.646	-.043	-3.374	<.001
NBHD_TC_SF	-27.580	16.803	-.020	-1.641	.101
NBHD_TH_SF	-3.812	4.757	-.011	-.801	.423
NBHD_TP_SF	-16.487	8.819	-.021	-1.869	.062
NBHD_UGR_SF	-19.825	11.288	-.016	-1.756	.079
NBHD_UGW_SF	8.710	9.910	.004	.879	.380
NBHD_WA_SF	-15.751	5.498	-.014	-2.865	.004
NBHD_WV1_SF	-4.518	4.249	-.016	-1.063	.288
NBHD_YC2_SF	3.724	4.231	.011	.880	.379
NBHD_YN1_SF	19.958	4.411	.065	4.524	<.001
NBHD_ZH_SF	-12.149	8.543	-.018	-1.422	.155
CURBS_INF	-2202.427	1919.494	-.006	-1.147	.251

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NO_GAS_AVAILABLE	-17702.038	2589.339	-.047	-6.837	<.001
FLOODWAY	-9551.436	4597.138	-.010	-2.078	.038
LN_LOTSIZE	32937.300	1521.317	.176	21.651	<.001
NBHD_151	-40019.743	9948.387	-.020	-4.023	<.001
NBHD_153	-97762.982	21869.555	-.019	-4.470	<.001
NBHD_260	22887.205	17804.276	.014	1.285	.199
NBHD_261	-54964.184	25188.083	-.029	-2.182	.029
NBHD_371	-40010.139	14259.931	-.037	-2.806	.005
NBHD_481	-76110.486	25517.401	-.031	-2.983	.003
NBHD_482	-69847.060	46406.265	-.011	-1.505	.132
NBHD_483	-83975.183	18225.209	-.051	-4.608	<.001
NBHD_484	-15849.664	18371.286	-.010	-.863	.388
NBHD_485	-26965.797	22052.396	-.018	-1.223	.221
NBHD_GL	41545.651	19036.646	.009	2.182	.029
NBHD_GLR	-152680.569	20890.586	-.079	-7.309	<.001
NBHD_GLV	84483.968	13978.838	.028	6.044	<.001
NBHD_GR	-33711.350	9338.946	-.018	-3.610	<.001
NBHD_GV	13795.344	11238.179	.019	1.228	.220
NBHD_MB	57108.056	58700.128	.014	.973	.331
NBHD_MX	54494.008	12786.596	.077	4.262	<.001
NBHD_SL	35799.027	5927.262	.047	6.040	<.001
NBHD_SLN	-46482.648	16102.882	-.040	-2.887	.004
NBHD_SLV	-107612.963	47678.794	-.042	-2.257	.024
NBHD_SS	33348.619	11534.686	.035	2.891	.004
NBHD_SSSH	33959.684	16863.927	.026	2.014	.044
NBHD_TC	22857.218	25420.817	.011	.899	.369
NBHD_TH	19125.100	10329.017	.027	1.852	.064
NBHD_TP	11202.779	14647.911	.009	.765	.444
NBHD_UGR	40463.976	26891.753	.014	1.505	.132
NBHD_WV1	44901.865	9425.192	.079	4.764	<.001
NBHD_WV2	26209.887	7915.431	.019	3.311	<.001
NBHD_WVAT	101366.760	10331.303	.051	9.812	<.001
NBHD_YC1	32226.486	5739.338	.056	5.615	<.001
NBHD_YC2	28192.453	9655.749	.038	2.920	.004
NBHD_YE1	-25756.467	6864.355	-.022	-3.752	<.001
NBHD_YN1	30684.955	12829.149	.032	2.392	.017
NBHD_YN2	-7366.593	6211.850	-.008	-1.186	.236

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
32	NBHD_YSE	4259.439	5499.015	.006	.775	.439
	NBHD_YSW	22871.204	5690.892	.036	4.019	<.001
	NBHD_ZH	33568.824	16280.058	.027	2.062	.039
	(Constant)	232468.767	8799.353		26.419	<.001
	GRADE1_SF	-69.198	26.980	-.011	-2.565	.010
	GRADE2_SF	-16.306	7.652	-.010	-2.131	.033
	GRADE3_SF	-13.486	3.770	-.021	-3.577	<.001
	GRADE4_SF	-11.535	2.607	-.027	-4.424	<.001
	GRADE5_SF	-8.068	1.468	-.033	-5.497	<.001
	GRADE6_SF	-4.608	1.066	-.022	-4.324	<.001
	GRADE8_SF	3.302	1.315	.013	2.511	.012
	GRADE9_SF	12.890	1.729	.038	7.456	<.001
	GRADE10_SF	29.041	2.273	.065	12.779	<.001
	GRADE11_SF	46.859	3.024	.077	15.497	<.001
	GRADE12_SF	55.492	4.091	.067	13.566	<.001
	GRADE13_SF	78.725	3.638	.121	21.639	<.001
	COND1_SF	-132.442	15.024	-.037	-8.815	<.001
	COND2_SF	-50.616	5.639	-.038	-8.976	<.001
	COND3_SF	-33.790	2.634	-.055	-12.827	<.001
	COND5_SF	16.377	.954	.097	17.169	<.001
	COND6_SF	35.522	1.434	.159	24.764	<.001
	COND7_SF	37.523	2.106	.185	17.816	<.001
	HEAT_2	-6.790	6.956	-.004	-.976	.329
	HEAT_4	2.242	.850	.014	2.636	.008
	AIRCOND_SF	4.759	1.457	.031	3.266	.001
	MainFloor	60.778	3.200	.191	18.994	<.001
	UpperFloor	44.167	3.497	.106	12.628	<.001
	AddlArea	62.469	11.234	.025	5.561	<.001
	FinBSMT	30.538	3.041	.078	10.044	<.001
	UnFinBSMT	18.793	3.585	.024	5.242	<.001
	blt_gar	33.816	5.481	.034	6.170	<.001
	att_gar	39.445	3.576	.076	11.031	<.001
	Carport	5.397	6.679	.004	.808	.419
	Total_Porch_Sqft	18.925	5.571	.017	3.397	<.001
	Attch_Storage	-26.128	24.628	-.004	-1.061	.289
	WoodDeck	13.129	4.569	.014	2.874	.004
	Patio	10.774	3.134	.016	3.438	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
PlumbingFixtures	5263.752	509.965	.096	10.322	<.001
fireplace	7511.936	1657.169	.028	4.533	<.001
Prefab_FP	15469.175	1802.224	.044	8.583	<.001
EFFAGE_1	407.871	247.171	.019	1.650	.099
EFFAGE_2	-1164.312	234.683	-.058	-4.961	<.001
EFFAGE_3	-2007.703	531.529	-.039	-3.777	<.001
EFFAGE_4	-962.768	321.076	-.018	-2.999	.003
ROOF_4_SF	13.436	1.579	.041	8.507	<.001
NBHD_260_SF	-6.625	6.788	-.011	-.976	.329
NBHD_261_SF	17.946	12.306	.019	1.458	.145
NBHD_263_SF	-3.841	4.755	-.004	-.808	.419
NBHD_371_SF	21.655	5.710	.047	3.793	<.001
NBHD_372_SF	3.226	3.708	.005	.870	.384
NBHD_481_SF	61.149	11.595	.054	5.274	<.001
NBHD_482_SF	23.557	17.261	.010	1.365	.172
NBHD_483_SF	45.098	8.455	.058	5.334	<.001
NBHD_484_SF	27.096	8.244	.036	3.287	.001
NBHD_485_SF	27.027	10.088	.039	2.679	.007
NBHD_BU_SF	-28.881	16.946	-.007	-1.704	.088
NBHD_GLR_SF	105.495	8.840	.127	11.934	<.001
NBHD_GV_SF	-17.411	5.942	-.043	-2.930	.003
NBHD_MB_SF	-52.830	39.417	-.019	-1.340	.180
NBHD_MX_SF	-35.676	6.599	-.094	-5.407	<.001
NBHD_NA_SF	17.388	6.135	.013	2.834	.005
NBHD_SLN_SF	45.801	6.975	.088	6.566	<.001
NBHD_SLV_SF	70.603	18.519	.071	3.812	<.001
NBHD_SS_SF	-32.407	6.647	-.056	-4.876	<.001
NBHD_SSSH_SF	-25.745	7.645	-.043	-3.368	<.001
NBHD_TC_SF	-27.506	16.802	-.020	-1.637	.102
NBHD_TH_SF	-3.756	4.756	-.011	-.790	.430
NBHD_TP_SF	-16.417	8.818	-.021	-1.862	.063
NBHD_UGR_SF	-19.773	11.287	-.016	-1.752	.080
NBHD_UGW_SF	9.212	9.870	.004	.933	.351
NBHD_WA_SF	-15.331	5.448	-.014	-2.814	.005
NBHD_WV1_SF	-4.474	4.248	-.016	-1.053	.292
NBHD_YC2_SF	3.779	4.229	.011	.894	.372
NBHD_YN1_SF	19.999	4.411	.065	4.534	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_ZH_SF	-12.101	8.542	-.018	-1.417	.157
CURBS_INF	-2199.362	1919.369	-.006	-1.146	.252
NO_GAS_AVAILABLE	-17849.611	2576.224	-.047	-6.929	<.001
FLOODWAY	-9579.999	4596.584	-.010	-2.084	.037
LN_LOTSIZE	32953.124	1520.971	.176	21.666	<.001
NBHD_151	-39241.950	9853.892	-.020	-3.982	<.001
NBHD_153	-96970.170	21824.008	-.019	-4.443	<.001
NBHD_260	23553.660	17764.811	.015	1.326	.185
NBHD_261	-54328.751	25161.897	-.029	-2.159	.031
NBHD_371	-39321.782	14207.906	-.036	-2.768	.006
NBHD_481	-75435.148	25488.359	-.031	-2.960	.003
NBHD_482	-69175.218	46388.477	-.011	-1.491	.136
NBHD_483	-83343.337	18190.402	-.051	-4.582	<.001
NBHD_484	-15172.058	18331.717	-.009	-.828	.408
NBHD_485	-26362.135	22025.639	-.018	-1.197	.231
NBHD_GL	42325.481	18986.330	.010	2.229	.026
NBHD_GLR	-151979.236	20853.097	-.078	-7.288	<.001
NBHD_GLV	85304.357	13903.802	.028	6.135	<.001
NBHD_GR	-33039.346	9263.771	-.017	-3.567	<.001
NBHD_GV	14382.843	11190.197	.020	1.285	.199
NBHD_MB	57771.470	58685.014	.014	.984	.325
NBHD_MX	55011.103	12753.640	.077	4.313	<.001
NBHD_SL	36461.081	5812.156	.048	6.273	<.001
NBHD_SLN	-45839.357	16062.358	-.039	-2.854	.004
NBHD_SLV	-107123.576	47668.157	-.042	-2.247	.025
NBHD_SS	33861.140	11498.933	.035	2.945	.003
NBHD_SSSH	34511.413	16835.135	.027	2.050	.040
NBHD_TC	23497.248	25394.487	.011	.925	.355
NBHD_TH	19682.377	10282.080	.028	1.914	.056
NBHD_TP	11716.484	14619.305	.009	.801	.423
NBHD_UGR	41152.743	26862.986	.014	1.532	.126
NBHD_WV1	45509.884	9364.149	.081	4.860	<.001
NBHD_WV2	26971.963	7801.389	.019	3.457	<.001
NBHD_WVAT	102042.414	10262.547	.051	9.943	<.001
NBHD_YC1	32897.372	5617.189	.057	5.857	<.001
NBHD_YC2	28741.717	9607.027	.039	2.992	.003
NBHD_YE1	-25156.530	6782.885	-.021	-3.709	<.001

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_YN1	31271.790	12787.049	.033	2.446	.014
	NBHD_YN2	-6760.347	6119.878	-.007	-1.105	.269
	NBHD_YSE	4860.019	5396.945	.007	.901	.368
	NBHD_YSW	23520.278	5575.627	.037	4.218	<.001
	NBHD_ZH	34130.303	16249.278	.028	2.100	.036
33	(Constant)	232917.888	8780.658		26.526	<.001
	GRADE1_SF	-69.391	26.978	-.011	-2.572	.010
	GRADE2_SF	-16.271	7.652	-.010	-2.126	.034
	GRADE3_SF	-13.468	3.769	-.021	-3.573	<.001
	GRADE4_SF	-11.472	2.606	-.027	-4.402	<.001
	GRADE5_SF	-7.989	1.464	-.033	-5.456	<.001
	GRADE6_SF	-4.584	1.065	-.022	-4.303	<.001
	GRADE8_SF	3.320	1.315	.013	2.524	.012
	GRADE9_SF	12.870	1.729	.038	7.446	<.001
	GRADE10_SF	29.068	2.272	.065	12.793	<.001
	GRADE11_SF	46.859	3.024	.077	15.497	<.001
	GRADE12_SF	55.355	4.087	.067	13.545	<.001
	GRADE13_SF	78.750	3.638	.121	21.647	<.001
	COND1_SF	-132.220	15.021	-.037	-8.802	<.001
	COND2_SF	-50.572	5.638	-.038	-8.969	<.001
	COND3_SF	-33.804	2.634	-.055	-12.833	<.001
	COND5_SF	16.376	.954	.097	17.169	<.001
	COND6_SF	35.528	1.434	.159	24.770	<.001
	COND7_SF	37.530	2.106	.185	17.819	<.001
	HEAT_2	-6.677	6.955	-.004	-.960	.337
	HEAT_4	2.238	.850	.014	2.632	.009
	AIRCOND_SF	4.778	1.457	.031	3.280	.001
	MainFloor	60.317	3.146	.189	19.172	<.001
	UpperFloor	43.713	3.450	.105	12.671	<.001
	AddlArea	61.615	11.181	.025	5.511	<.001
	FinBSMT	30.102	2.990	.076	10.068	<.001
	UnFinBSMT	18.794	3.585	.024	5.242	<.001
	blt_gar	33.674	5.478	.034	6.147	<.001
	att_gar	39.539	3.574	.077	11.063	<.001
	Carport	5.405	6.679	.004	.809	.418
	Total_Porch_Sqft	18.904	5.570	.017	3.394	<.001
	Attch_Storage	-25.981	24.627	-.004	-1.055	.291

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
WoodDeck	13.094	4.568	.014	2.866	.004
Patio	10.780	3.133	.016	3.440	<.001
PlumbingFixtures	5254.126	509.802	.096	10.306	<.001
fireplace	7532.810	1656.902	.028	4.546	<.001
Prefab_FP	15481.671	1802.093	.044	8.591	<.001
EFFAGE_1	405.617	247.147	.019	1.641	.101
EFFAGE_2	-1159.527	234.596	-.058	-4.943	<.001
EFFAGE_3	-2018.081	531.349	-.040	-3.798	<.001
EFFAGE_4	-962.742	321.065	-.018	-2.999	.003
ROOF_4_SF	13.353	1.576	.041	8.474	<.001
NBHD_260_SF	-6.188	6.765	-.010	-.915	.360
NBHD_261_SF	18.410	12.292	.020	1.498	.134
NBHD_263_SF	-3.544	4.740	-.004	-.748	.455
NBHD_371_SF	22.186	5.670	.048	3.913	<.001
NBHD_372_SF	3.531	3.688	.005	.957	.338
NBHD_481_SF	61.643	11.578	.055	5.324	<.001
NBHD_482_SF	24.136	17.245	.010	1.400	.162
NBHD_483_SF	45.519	8.438	.059	5.395	<.001
NBHD_484_SF	27.570	8.221	.037	3.353	<.001
NBHD_485_SF	27.539	10.067	.040	2.735	.006
NBHD_BU_SF	-28.761	16.945	-.007	-1.697	.090
NBHD_GLR_SF	105.969	8.820	.128	12.015	<.001
NBHD_GV_SF	-16.948	5.912	-.042	-2.867	.004
NBHD_MB_SF	-52.409	39.413	-.019	-1.330	.184
NBHD_MX_SF	-35.148	6.564	-.092	-5.354	<.001
NBHD_NA_SF	17.611	6.128	.014	2.874	.004
NBHD_SLN_SF	46.300	6.946	.089	6.665	<.001
NBHD_SLV_SF	71.045	18.510	.071	3.838	<.001
NBHD_SS_SF	-31.938	6.620	-.055	-4.825	<.001
NBHD_SSSH_SF	-25.264	7.620	-.042	-3.315	<.001
NBHD_TC_SF	-27.074	16.792	-.019	-1.612	.107
NBHD_TP_SF	-16.009	8.803	-.020	-1.819	.069
NBHD_UGR_SF	-19.319	11.272	-.016	-1.714	.087
NBHD_UGW_SF	9.378	9.868	.004	.950	.342
NBHD_WA_SF	-15.147	5.443	-.014	-2.783	.005
NBHD_WV1_SF	-3.963	4.199	-.014	-.944	.345
NBHD_YC2_SF	4.235	4.190	.012	1.011	.312

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_YN1_SF	20.513	4.362	.067	4.702	<.001
NBHD_ZH_SF	-11.644	8.523	-.017	-1.366	.172
CURBS_INF	-2200.511	1919.303	-.006	-1.147	.252
NO_GAS_AVAILABLE	-17851.882	2576.134	-.047	-6.930	<.001
FLOODWAY	-9577.845	4596.427	-.010	-2.084	.037
LN_LOTSIZE	32960.756	1520.888	.176	21.672	<.001
NBHD_151	-38857.007	9841.494	-.019	-3.948	<.001
NBHD_153	-96550.507	21816.793	-.019	-4.426	<.001
NBHD_260	23156.424	17757.083	.015	1.304	.192
NBHD_261	-54812.032	25153.597	-.029	-2.179	.029
NBHD_371	-39894.140	14188.927	-.036	-2.812	.005
NBHD_481	-75899.178	25480.717	-.031	-2.979	.003
NBHD_482	-69832.522	46379.427	-.011	-1.506	.132
NBHD_483	-83715.648	18183.672	-.051	-4.604	<.001
NBHD_484	-15656.731	18320.816	-.010	-.855	.393
NBHD_485	-26899.342	22014.382	-.018	-1.222	.222
NBHD_GL	42537.071	18983.791	.010	2.241	.025
NBHD_GLR	-152445.253	20844.035	-.079	-7.314	<.001
NBHD_GLV	86002.469	13875.201	.028	6.198	<.001
NBHD_GR	-32778.220	9257.553	-.017	-3.541	<.001
NBHD_GV	13931.947	11175.242	.019	1.247	.213
NBHD_MB	57412.244	58681.248	.014	.978	.328
NBHD_MX	54479.067	12735.401	.077	4.278	<.001
NBHD_SL	36917.807	5783.116	.049	6.384	<.001
NBHD_SLN	-46363.653	16048.086	-.040	-2.889	.004
NBHD_SLV	-107431.261	47664.938	-.042	-2.254	.024
NBHD_SS	33422.894	11485.144	.035	2.910	.004
NBHD_SSSH	34017.677	16822.949	.026	2.022	.043
NBHD_TC	23104.777	25388.758	.011	.910	.363
NBHD_TH	12932.540	5716.107	.018	2.262	.024
NBHD_TP	11350.854	14611.474	.009	.777	.437
NBHD_UGR	40719.952	26856.479	.014	1.516	.130
NBHD_WV1	44991.102	9340.763	.080	4.817	<.001
NBHD_WV2	27525.676	7769.555	.020	3.543	<.001
NBHD_WVAT	102864.708	10209.245	.052	10.076	<.001
NBHD_YC1	33424.731	5577.169	.058	5.993	<.001
NBHD_YC2	28301.068	9590.484	.038	2.951	.003

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
34	NBHD_YE1	-25043.030	6781.131	-.021	-3.693	<.001
	NBHD_YN1	30751.847	12769.654	.032	2.408	.016
	NBHD_YN2	-6537.182	6113.142	-.007	-1.069	.285
	NBHD_YSE	5003.538	5393.700	.007	.928	.354
	NBHD_YSW	23867.355	5558.090	.038	4.294	<.001
	NBHD_ZH	33695.455	16239.393	.027	2.075	.038
	(Constant)	231622.863	8607.813		26.908	<.001
	GRADE1_SF	-69.241	26.977	-.011	-2.567	.010
	GRADE2_SF	-16.244	7.651	-.010	-2.123	.034
	GRADE3_SF	-13.417	3.769	-.020	-3.560	<.001
	GRADE4_SF	-11.469	2.606	-.027	-4.401	<.001
	GRADE5_SF	-8.031	1.463	-.033	-5.489	<.001
	GRADE6_SF	-4.614	1.064	-.022	-4.334	<.001
	GRADE8_SF	3.325	1.315	.013	2.528	.011
	GRADE9_SF	12.785	1.725	.038	7.413	<.001
	GRADE10_SF	29.125	2.271	.065	12.825	<.001
	GRADE11_SF	46.873	3.024	.077	15.503	<.001
	GRADE12_SF	55.391	4.086	.067	13.555	<.001
	GRADE13_SF	78.797	3.637	.121	21.664	<.001
	COND1_SF	-132.254	15.021	-.037	-8.805	<.001
	COND2_SF	-50.884	5.623	-.038	-9.050	<.001
	COND3_SF	-33.779	2.634	-.055	-12.825	<.001
	COND5_SF	16.377	.954	.097	17.171	<.001
	COND6_SF	35.569	1.433	.159	24.818	<.001
	COND7_SF	37.567	2.105	.185	17.843	<.001
	HEAT_2	-6.680	6.954	-.004	-.961	.337
	HEAT_4	2.205	.849	.013	2.596	.009
	AIRCOND_SF	4.745	1.456	.031	3.259	.001
	MainFloor	60.119	3.135	.189	19.177	<.001
	UpperFloor	43.497	3.438	.105	12.653	<.001
	AddlArea	61.459	11.179	.025	5.498	<.001
	FinBSMT	29.953	2.983	.076	10.041	<.001
	UnFinBSMT	18.814	3.585	.024	5.248	<.001
	blt_gar	33.726	5.477	.034	6.158	<.001
	att_gar	39.630	3.572	.077	11.096	<.001
	Carport	5.534	6.676	.004	.829	.407
	Total_Porch_Sqft	18.920	5.570	.017	3.397	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
Attch_Storage	-25.664	24.622	-.004	-1.042	.297
WoodDeck	13.035	4.567	.014	2.854	.004
Patio	10.719	3.132	.016	3.422	<.001
PlumbingFixtures	5259.402	509.732	.096	10.318	<.001
fireplace	7546.056	1656.741	.028	4.555	<.001
Prefab_FP	15456.991	1801.719	.044	8.579	<.001
EFFAGE_1	407.847	247.119	.019	1.650	.099
EFFAGE_2	-1161.154	234.577	-.058	-4.950	<.001
EFFAGE_3	-2007.663	531.145	-.039	-3.780	<.001
EFFAGE_4	-964.508	321.044	-.018	-3.004	.003
ROOF_4_SF	13.330	1.575	.041	8.461	<.001
NBHD_260_SF	-5.932	6.756	-.010	-.878	.380
NBHD_261_SF	18.658	12.287	.020	1.519	.129
NBHD_371_SF	22.366	5.665	.049	3.948	<.001
NBHD_372_SF	4.328	3.531	.006	1.226	.220
NBHD_481_SF	61.935	11.571	.055	5.353	<.001
NBHD_482_SF	24.534	17.236	.011	1.423	.155
NBHD_483_SF	45.836	8.427	.059	5.439	<.001
NBHD_484_SF	27.929	8.207	.037	3.403	<.001
NBHD_485_SF	27.848	10.058	.040	2.769	.006
NBHD_BU_SF	-27.601	16.873	-.007	-1.636	.102
NBHD_GLR_SF	106.237	8.812	.128	12.056	<.001
NBHD_GV_SF	-16.692	5.902	-.041	-2.828	.005
NBHD_MB_SF	-52.013	39.407	-.019	-1.320	.187
NBHD_MX_SF	-34.879	6.554	-.092	-5.322	<.001
NBHD_NA_SF	18.473	6.019	.014	3.069	.002
NBHD_SLN_SF	46.613	6.933	.089	6.723	<.001
NBHD_SLV_SF	71.369	18.505	.072	3.857	<.001
NBHD_SS_SF	-31.582	6.602	-.054	-4.783	<.001
NBHD_SSSH_SF	-24.998	7.612	-.042	-3.284	.001
NBHD_TC_SF	-26.738	16.785	-.019	-1.593	.111
NBHD_TP_SF	-15.740	8.795	-.020	-1.790	.074
NBHD_UGR_SF	-19.005	11.264	-.016	-1.687	.092
NBHD_UGW_SF	10.436	9.765	.005	1.069	.285
NBHD_WA_SF	-14.307	5.326	-.013	-2.686	.007
NBHD_WV1_SF	-3.716	4.186	-.013	-.888	.375
NBHD_YC2_SF	4.480	4.177	.013	1.073	.283

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_YN1_SF	20.712	4.354	.068	4.757	<.001
NBHD_ZH_SF	-11.393	8.516	-.017	-1.338	.181
CURBS_INF	-2256.659	1917.757	-.007	-1.177	.239
NO_GAS_AVAILABLE	-18039.101	2563.835	-.047	-7.036	<.001
FLOODWAY	-9574.280	4596.240	-.010	-2.083	.037
LN_LOTSIZE	32782.719	1502.074	.175	21.825	<.001
NBHD_151	-37076.755	9548.781	-.018	-3.883	<.001
NBHD_153	-94709.429	21676.541	-.019	-4.369	<.001
NBHD_260	24555.601	17657.508	.015	1.391	.164
NBHD_261	-53339.192	25075.352	-.028	-2.127	.033
NBHD_371	-38288.908	14025.020	-.035	-2.730	.006
NBHD_481	-74600.034	25420.397	-.030	-2.935	.003
NBHD_482	-68429.368	46339.596	-.011	-1.477	.140
NBHD_483	-82402.305	18097.919	-.050	-4.553	<.001
NBHD_484	-14507.866	18255.546	-.009	-.795	.427
NBHD_485	-25482.533	21931.810	-.017	-1.162	.245
NBHD_GL	44025.077	18878.444	.010	2.332	.020
NBHD_GLR	-151214.870	20778.154	-.078	-7.278	<.001
NBHD_GLV	88016.320	13610.756	.029	6.467	<.001
NBHD_GR	-31374.402	9064.821	-.016	-3.461	<.001
NBHD_GV	14933.725	11094.199	.021	1.346	.178
NBHD_MB	58247.512	58668.269	.014	.993	.321
NBHD_MX	55407.127	12674.270	.078	4.372	<.001
NBHD_SL	38356.020	5453.667	.050	7.033	<.001
NBHD_SLN	-45115.804	15960.441	-.038	-2.827	.005
NBHD_SLV	-106614.611	47650.518	-.042	-2.237	.025
NBHD_SS	34217.278	11435.446	.036	2.992	.003
NBHD_SSSH	34942.639	16776.737	.027	2.083	.037
NBHD_TC	24111.729	25352.004	.012	.951	.342
NBHD_TH	14395.570	5370.589	.021	2.680	.007
NBHD_TP	12211.955	14565.439	.010	.838	.402
NBHD_UGR	41744.435	26820.435	.015	1.556	.120
NBHD_WV1	45989.287	9244.508	.081	4.975	<.001
NBHD_WV2	29276.235	7408.146	.021	3.952	<.001
NBHD_WVAT	104414.874	9996.136	.053	10.446	<.001
NBHD_YC1	34878.986	5226.860	.061	6.673	<.001
NBHD_YC2	29192.809	9515.664	.039	3.068	.002

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
35	NBHD_YE1	-23883.539	6601.187	-.020	-3.618	<.001
	NBHD_YN1	31827.565	12687.849	.033	2.509	.012
	NBHD_YN2	-5356.442	5905.438	-.006	-.907	.364
	NBHD_YSE	6195.529	5152.535	.009	1.202	.229
	NBHD_YSW	25211.894	5258.975	.040	4.794	<.001
	NBHD_ZH	34641.240	16189.411	.028	2.140	.032
	(Constant)	230957.213	8566.678		26.960	<.001
	GRADE1_SF	-69.122	26.975	-.011	-2.562	.010
	GRADE2_SF	-16.314	7.651	-.010	-2.132	.033
	GRADE3_SF	-13.379	3.768	-.020	-3.550	<.001
	GRADE4_SF	-11.561	2.603	-.027	-4.441	<.001
	GRADE5_SF	-8.044	1.463	-.033	-5.498	<.001
	GRADE6_SF	-4.622	1.064	-.022	-4.343	<.001
	GRADE8_SF	3.361	1.314	.013	2.558	.011
	GRADE9_SF	12.837	1.723	.038	7.449	<.001
	GRADE10_SF	29.136	2.271	.065	12.831	<.001
	GRADE11_SF	46.859	3.023	.077	15.499	<.001
	GRADE12_SF	55.396	4.086	.067	13.557	<.001
	GRADE13_SF	78.800	3.637	.121	21.666	<.001
	COND1_SF	-132.260	15.020	-.037	-8.806	<.001
	COND2_SF	-50.937	5.622	-.038	-9.060	<.001
	COND3_SF	-33.802	2.634	-.055	-12.835	<.001
	COND5_SF	16.383	.954	.097	17.179	<.001
	COND6_SF	35.541	1.433	.159	24.806	<.001
	COND7_SF	37.542	2.105	.185	17.833	<.001
	HEAT_2	-6.741	6.954	-.004	-.969	.332
	HEAT_4	2.202	.849	.013	2.593	.010
	AIRCOND_SF	4.735	1.456	.031	3.252	.001
	MainFloor	60.325	3.124	.189	19.310	<.001
	UpperFloor	43.711	3.427	.105	12.756	<.001
	AddlArea	61.595	11.177	.025	5.511	<.001
	FinBSMT	30.136	2.974	.077	10.133	<.001
	UnFinBSMT	18.768	3.584	.024	5.236	<.001
	blt_gar	33.629	5.476	.034	6.141	<.001
	att_gar	39.532	3.569	.077	11.075	<.001
	Carport	5.543	6.676	.004	.830	.406
	Total_Porch_Sqft	18.907	5.570	.017	3.394	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
Attch_Storage	-25.326	24.618	-.004	-1.029	.304
WoodDeck	12.974	4.567	.014	2.841	.005
Patio	10.730	3.132	.016	3.426	<.001
PlumbingFixtures	5239.173	509.079	.096	10.291	<.001
fireplace	7508.798	1656.022	.028	4.534	<.001
Prefab_FP	15429.825	1801.335	.044	8.566	<.001
EFFAGE_1	405.857	247.098	.019	1.642	.101
EFFAGE_2	-1165.207	234.514	-.058	-4.969	<.001
EFFAGE_3	-2007.127	531.127	-.039	-3.779	<.001
EFFAGE_4	-964.506	321.033	-.018	-3.004	.003
ROOF_4_SF	13.365	1.575	.041	8.487	<.001
NBHD_260_SF	-6.080	6.753	-.010	-.900	.368
NBHD_261_SF	18.535	12.286	.020	1.509	.131
NBHD_371_SF	22.243	5.662	.048	3.928	<.001
NBHD_372_SF	4.596	3.514	.007	1.308	.191
NBHD_481_SF	61.767	11.568	.055	5.339	<.001
NBHD_482_SF	24.308	17.233	.010	1.411	.158
NBHD_483_SF	45.713	8.425	.059	5.426	<.001
NBHD_484_SF	22.113	3.716	.030	5.951	<.001
NBHD_485_SF	27.721	10.057	.040	2.756	.006
NBHD_BU_SF	-26.911	16.850	-.007	-1.597	.110
NBHD_GLR_SF	106.102	8.810	.128	12.043	<.001
NBHD_GV_SF	-16.785	5.901	-.042	-2.844	.004
NBHD_MB_SF	-52.046	39.406	-.019	-1.321	.187
NBHD_MX_SF	-34.934	6.554	-.092	-5.330	<.001
NBHD_NA_SF	18.920	5.992	.015	3.158	.002
NBHD_SLN_SF	46.476	6.931	.089	6.706	<.001
NBHD_SLV_SF	71.221	18.503	.071	3.849	<.001
NBHD_SS_SF	-31.673	6.601	-.054	-4.798	<.001
NBHD_SSSH_SF	-25.133	7.609	-.042	-3.303	<.001
NBHD_TC_SF	-26.832	16.784	-.019	-1.599	.110
NBHD_TP_SF	-15.852	8.793	-.020	-1.803	.071
NBHD_UGR_SF	-19.080	11.263	-.016	-1.694	.090
NBHD_UGW_SF	10.982	9.741	.005	1.127	.260
NBHD_WA_SF	-13.872	5.298	-.013	-2.619	.009
NBHD_WV1_SF	-3.831	4.183	-.014	-.916	.360
NBHD_YC2_SF	4.356	4.174	.013	1.044	.297

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_YN1_SF	20.590	4.351	.067	4.732	<.001
NBHD_ZH_SF	-11.505	8.514	-.017	-1.351	.177
CURBS_INF	-2280.750	1917.453	-.007	-1.189	.234
NO_GAS_AVAILABLE	-18203.757	2555.364	-.048	-7.124	<.001
FLOODWAY	-9639.079	4595.364	-.010	-2.098	.036
LN_LOTSIZE	32764.334	1501.846	.175	21.816	<.001
NBHD_151	-36272.359	9494.665	-.018	-3.820	<.001
NBHD_153	-93893.646	21651.498	-.018	-4.337	<.001
NBHD_260	25640.171	17604.101	.016	1.456	.145
NBHD_261	-52285.672	25039.449	-.028	-2.088	.037
NBHD_371	-37235.524	13961.778	-.034	-2.667	.008
NBHD_481	-73482.842	25380.648	-.030	-2.895	.004
NBHD_482	-67192.703	46311.914	-.011	-1.451	.147
NBHD_483	-81379.177	18051.467	-.050	-4.508	<.001
NBHD_485	-24417.624	21890.104	-.017	-1.115	.265
NBHD_GL	44901.929	18845.544	.010	2.383	.017
NBHD_GLR	-150133.592	20732.866	-.077	-7.241	<.001
NBHD_GLV	88770.369	13577.190	.029	6.538	<.001
NBHD_GR	-30658.393	9019.635	-.016	-3.399	<.001
NBHD_GV	15805.345	11039.484	.022	1.432	.152
NBHD_MB	59113.426	58656.191	.014	1.008	.314
NBHD_MX	56175.603	12636.905	.079	4.445	<.001
NBHD_SL	39008.071	5391.414	.051	7.235	<.001
NBHD_SLN	-44069.902	15905.556	-.038	-2.771	.006
NBHD_SLV	-105658.727	47633.744	-.041	-2.218	.027
NBHD_SS	35041.340	11387.955	.037	3.077	.002
NBHD_SSSH	35853.479	16736.982	.028	2.142	.032
NBHD_TC	25078.933	25321.928	.012	.990	.322
NBHD_TH	15054.340	5306.053	.021	2.837	.005
NBHD_TP	13055.190	14526.254	.010	.899	.369
NBHD_UGR	42701.922	26792.465	.015	1.594	.111
NBHD_WV1	46903.206	9172.394	.083	5.114	<.001
NBHD_WV2	30025.038	7347.735	.022	4.086	<.001
NBHD_WVAT	104970.920	9971.286	.053	10.527	<.001
NBHD_YC1	35511.085	5165.815	.062	6.874	<.001
NBHD_YC2	30075.691	9450.275	.041	3.183	.001
NBHD_YE1	-23154.341	6536.887	-.019	-3.542	<.001

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_YN1	32735.026	12635.940	.034	2.591	.010
	NBHD_YN2	-4677.327	5843.087	-.005	-.800	.423
	NBHD_YSE	6897.516	5076.084	.010	1.359	.174
	NBHD_YSW	25885.834	5189.977	.041	4.988	<.001
	NBHD_ZH	35494.501	16153.230	.029	2.197	.028
36	(Constant)	228936.587	8186.075		27.967	<.001
	GRADE1_SF	-69.899	26.957	-.011	-2.593	.010
	GRADE2_SF	-16.403	7.650	-.010	-2.144	.032
	GRADE3_SF	-13.328	3.768	-.020	-3.537	<.001
	GRADE4_SF	-11.618	2.602	-.027	-4.465	<.001
	GRADE5_SF	-8.057	1.463	-.033	-5.508	<.001
	GRADE6_SF	-4.616	1.064	-.022	-4.337	<.001
	GRADE8_SF	3.349	1.314	.013	2.548	.011
	GRADE9_SF	12.826	1.723	.038	7.443	<.001
	GRADE10_SF	29.110	2.270	.065	12.821	<.001
	GRADE11_SF	46.775	3.021	.076	15.481	<.001
	GRADE12_SF	55.390	4.086	.067	13.556	<.001
	GRADE13_SF	78.783	3.637	.121	21.662	<.001
	COND1_SF	-132.401	15.019	-.037	-8.816	<.001
	COND2_SF	-50.828	5.620	-.038	-9.044	<.001
	COND3_SF	-33.875	2.632	-.055	-12.871	<.001
	COND5_SF	16.393	.954	.097	17.191	<.001
	COND6_SF	35.533	1.433	.159	24.802	<.001
	COND7_SF	37.522	2.105	.185	17.826	<.001
	HEAT_2	-6.800	6.953	-.004	-.978	.328
	HEAT_4	2.197	.849	.013	2.587	.010
	AIRCOND_SF	4.740	1.456	.031	3.255	.001
	MainFloor	60.256	3.123	.189	19.296	<.001
	UpperFloor	43.623	3.425	.105	12.737	<.001
	AddlArea	61.521	11.176	.025	5.505	<.001
	FinBSMT	30.019	2.970	.076	10.106	<.001
	UnFinBSMT	18.720	3.584	.024	5.224	<.001
	blt_gar	33.737	5.474	.034	6.163	<.001
	att_gar	39.580	3.569	.077	11.091	<.001
	Carport	5.536	6.676	.004	.829	.407
	Total_Porch_Sqft	18.911	5.570	.017	3.395	<.001
	Attch_Storage	-25.509	24.616	-.004	-1.036	.300

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
WoodDeck	12.969	4.566	.014	2.840	.005
Patio	10.758	3.132	.016	3.435	<.001
PlumbingFixtures	5236.011	509.048	.096	10.286	<.001
fireplace	7420.498	1652.290	.028	4.491	<.001
Prefab_FP	15396.238	1800.787	.044	8.550	<.001
EFFAGE_1	403.782	247.076	.019	1.634	.102
EFFAGE_2	-1164.421	234.504	-.058	-4.965	<.001
EFFAGE_3	-1992.998	530.816	-.039	-3.755	<.001
EFFAGE_4	-981.159	320.348	-.018	-3.063	.002
ROOF_4_SF	13.339	1.574	.041	8.473	<.001
NBHD_260_SF	-6.000	6.752	-.010	-.889	.374
NBHD_261_SF	18.598	12.285	.020	1.514	.130
NBHD_371_SF	22.390	5.659	.049	3.956	<.001
NBHD_372_SF	5.360	3.382	.008	1.585	.113
NBHD_481_SF	61.809	11.568	.055	5.343	<.001
NBHD_482_SF	24.440	17.232	.011	1.418	.156
NBHD_483_SF	45.748	8.425	.059	5.430	<.001
NBHD_484_SF	22.998	3.547	.031	6.483	<.001
NBHD_485_SF	27.786	10.056	.040	2.763	.006
NBHD_BU_SF	-25.205	16.714	-.006	-1.508	.132
NBHD_GLR_SF	106.198	8.809	.128	12.056	<.001
NBHD_GV_SF	-16.730	5.900	-.042	-2.835	.005
NBHD_MB_SF	-51.880	39.404	-.018	-1.317	.188
NBHD_MX_SF	-34.882	6.553	-.092	-5.323	<.001
NBHD_NA_SF	20.189	5.778	.015	3.494	<.001
NBHD_SLN_SF	46.557	6.930	.089	6.718	<.001
NBHD_SLV_SF	71.213	18.502	.071	3.849	<.001
NBHD_SS_SF	-31.649	6.601	-.054	-4.795	<.001
NBHD_SSSH_SF	-25.054	7.609	-.042	-3.293	<.001
NBHD_TC_SF	-26.826	16.784	-.019	-1.598	.110
NBHD_TP_SF	-15.750	8.792	-.020	-1.791	.073
NBHD_UGR_SF	-19.003	11.262	-.016	-1.687	.092
NBHD_UGW_SF	12.177	9.625	.005	1.265	.206
NBHD_WA_SF	-12.323	4.931	-.011	-2.499	.012
NBHD_WV1_SF	-3.747	4.181	-.014	-.896	.370
NBHD_YC2_SF	4.495	4.170	.013	1.078	.281
NBHD_YN1_SF	20.729	4.347	.068	4.768	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_ZH_SF	-11.405	8.513	-.017	-1.340	.180
CURBS_INF	-2442.459	1906.720	-.007	-1.281	.200
NO_GAS_AVAILABLE	-17995.605	2542.017	-.047	-7.079	<.001
FLOODWAY	-9519.684	4592.793	-.010	-2.073	.038
LN_LOTSIZE	32860.473	1496.987	.175	21.951	<.001
NBHD_151	-34253.585	9153.311	-.017	-3.742	<.001
NBHD_153	-91838.158	21497.993	-.018	-4.272	<.001
NBHD_260	27516.688	17446.754	.017	1.577	.115
NBHD_261	-50441.625	24932.443	-.027	-2.023	.043
NBHD_371	-35565.322	13804.544	-.033	-2.576	.010
NBHD_481	-71507.251	25259.549	-.029	-2.831	.005
NBHD_482	-65546.325	46264.715	-.010	-1.417	.157
NBHD_483	-79445.617	17888.546	-.049	-4.441	<.001
NBHD_485	-22612.185	21772.893	-.015	-1.039	.299
NBHD_GL	46930.305	18673.807	.011	2.513	.012
NBHD_GLR	-148234.135	20595.961	-.077	-7.197	<.001
NBHD_GLV	90812.454	13334.942	.030	6.810	<.001
NBHD_GR	-28343.369	8543.145	-.015	-3.318	<.001
NBHD_GV	18030.301	10683.500	.025	1.688	.092
NBHD_MB	61064.930	58603.599	.015	1.042	.297
NBHD_MX	58498.471	12298.822	.082	4.756	<.001
NBHD_SL	41431.986	4460.606	.054	9.288	<.001
NBHD_SLN	-42172.098	15727.361	-.036	-2.681	.007
NBHD_SLV	-103146.252	47528.677	-.040	-2.170	.030
NBHD_SS	37431.995	10989.018	.039	3.406	<.001
NBHD_SSSH	38165.204	16485.416	.029	2.315	.021
NBHD_TC	27282.010	25171.102	.013	1.084	.278
NBHD_TH	17482.981	4352.946	.025	4.016	<.001
NBHD_TP	15414.643	14223.608	.012	1.084	.279
NBHD_UGR	44710.761	26673.811	.016	1.676	.094
NBHD_WV1	49159.520	8728.284	.087	5.632	<.001
NBHD_WV2	32189.501	6831.907	.023	4.712	<.001
NBHD_WVAT	107613.230	9408.774	.054	11.438	<.001
NBHD_YC1	38020.768	4105.503	.066	9.261	<.001
NBHD_YC2	32400.477	8992.664	.044	3.603	<.001
NBHD_YE1	-20642.669	5734.436	-.017	-3.600	<.001
NBHD_YN1	34923.472	12336.244	.037	2.831	.005

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
37	NBHD_YSE	9403.219	3995.916	.014	2.353	.019
	NBHD_YSW	28428.307	4104.490	.045	6.926	<.001
	NBHD_ZH	37791.435	15895.812	.031	2.377	.017
	(Constant)	228899.033	8185.718		27.963	<.001
	GRADE1_SF	-69.958	26.956	-.011	-2.595	.009
	GRADE2_SF	-16.262	7.648	-.010	-2.126	.034
	GRADE3_SF	-13.242	3.766	-.020	-3.516	<.001
	GRADE4_SF	-11.571	2.602	-.027	-4.448	<.001
	GRADE5_SF	-8.041	1.463	-.033	-5.498	<.001
	GRADE6_SF	-4.614	1.064	-.022	-4.335	<.001
	GRADE8_SF	3.331	1.314	.013	2.535	.011
	GRADE9_SF	12.806	1.723	.038	7.432	<.001
	GRADE10_SF	29.086	2.270	.065	12.812	<.001
	GRADE11_SF	46.737	3.021	.076	15.471	<.001
	GRADE12_SF	55.350	4.086	.067	13.547	<.001
	GRADE13_SF	78.749	3.637	.121	21.655	<.001
	COND1_SF	-132.571	15.017	-.038	-8.828	<.001
	COND2_SF	-50.757	5.619	-.038	-9.032	<.001
	COND3_SF	-33.807	2.631	-.055	-12.851	<.001
	COND5_SF	16.388	.954	.097	17.187	<.001
	COND6_SF	35.540	1.433	.159	24.808	<.001
	COND7_SF	37.546	2.105	.185	17.840	<.001
	HEAT_2	-6.723	6.952	-.004	-.967	.334
	HEAT_4	2.185	.849	.013	2.574	.010
	AIRCOND_SF	4.719	1.456	.031	3.242	.001
	MainFloor	60.355	3.120	.189	19.342	<.001
	UpperFloor	43.621	3.425	.105	12.737	<.001
	AddlArea	61.685	11.174	.025	5.520	<.001
	FinBSMT	29.996	2.970	.076	10.099	<.001
	UnFinBSMT	18.689	3.583	.024	5.216	<.001
	blt_gar	33.376	5.456	.034	6.117	<.001
	att_gar	39.116	3.525	.076	11.098	<.001
	Total_Porch_Sqft	18.963	5.569	.017	3.405	<.001
	Attch_Storage	-23.527	24.499	-.004	-.960	.337
	WoodDeck	13.011	4.566	.014	2.849	.004
	Patio	10.910	3.126	.016	3.490	<.001
	PlumbingFixtures	5253.208	508.611	.096	10.329	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
fireplace	7439.233	1652.089	.028	4.503	<.001
Prefab_FP	15408.597	1800.675	.044	8.557	<.001
EFFAGE_1	406.446	247.048	.019	1.645	.100
EFFAGE_2	-1169.842	234.406	-.058	-4.991	<.001
EFFAGE_3	-1953.673	528.679	-.038	-3.695	<.001
EFFAGE_4	-1011.645	318.223	-.019	-3.179	.001
ROOF_4_SF	13.340	1.574	.041	8.473	<.001
NBHD_260_SF	-5.939	6.752	-.010	-.880	.379
NBHD_261_SF	18.494	12.284	.020	1.506	.132
NBHD_371_SF	22.454	5.659	.049	3.968	<.001
NBHD_372_SF	5.336	3.382	.008	1.578	.115
NBHD_481_SF	61.768	11.567	.055	5.340	<.001
NBHD_482_SF	24.404	17.231	.011	1.416	.157
NBHD_483_SF	45.775	8.424	.059	5.434	<.001
NBHD_484_SF	22.959	3.547	.031	6.473	<.001
NBHD_485_SF	27.957	10.054	.041	2.781	.005
NBHD_BU_SF	-25.097	16.713	-.006	-1.502	.133
NBHD_GLR_SF	106.077	8.807	.128	12.044	<.001
NBHD_GV_SF	-16.786	5.900	-.042	-2.845	.004
NBHD_MB_SF	-52.147	39.402	-.019	-1.323	.186
NBHD_MX_SF	-34.882	6.553	-.092	-5.323	<.001
NBHD_NA_SF	20.193	5.778	.015	3.495	<.001
NBHD_SLN_SF	46.570	6.930	.089	6.720	<.001
NBHD_SLV_SF	71.326	18.501	.072	3.855	<.001
NBHD_SS_SF	-31.736	6.600	-.055	-4.809	<.001
NBHD_SSSH_SF	-25.080	7.608	-.042	-3.296	<.001
NBHD_TC_SF	-26.975	16.782	-.019	-1.607	.108
NBHD_TP_SF	-15.502	8.787	-.020	-1.764	.078
NBHD_UGR_SF	-19.107	11.261	-.016	-1.697	.090
NBHD_UGW_SF	12.591	9.612	.006	1.310	.190
NBHD_WA_SF	-12.319	4.931	-.011	-2.498	.013
NBHD_WV1_SF	-3.779	4.181	-.014	-.904	.366
NBHD_YC2_SF	4.430	4.169	.013	1.063	.288
NBHD_YN1_SF	20.690	4.347	.068	4.760	<.001
NBHD_ZH_SF	-11.323	8.512	-.017	-1.330	.184
CURBS_INF	-2465.169	1906.470	-.007	-1.293	.196
NO_GAS_AVAILABLE	-18030.398	2541.599	-.047	-7.094	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
FLOODWAY	-9586.235	4591.962	-.010	-2.088	.037
LN_LOTSIZE	32884.043	1496.675	.175	21.971	<.001
NBHD_151	-34163.951	9152.414	-.017	-3.733	<.001
NBHD_153	-91701.364	21496.752	-.018	-4.266	<.001
NBHD_260	27362.949	17445.275	.017	1.569	.117
NBHD_261	-50476.543	24931.702	-.027	-2.025	.043
NBHD_371	-35783.080	13801.656	-.033	-2.593	.010
NBHD_481	-71405.609	25258.537	-.029	-2.827	.005
NBHD_482	-65373.762	46262.938	-.010	-1.413	.158
NBHD_483	-79551.843	17887.582	-.049	-4.447	<.001
NBHD_485	-23071.634	21765.228	-.016	-1.060	.289
NBHD_GL	47522.301	18659.631	.011	2.547	.011
NBHD_GLR	-147902.084	20591.486	-.076	-7.183	<.001
NBHD_GLV	90797.531	13334.552	.030	6.809	<.001
NBHD_GR	-28341.391	8542.903	-.015	-3.318	<.001
NBHD_GV	18126.697	10682.565	.025	1.697	.090
NBHD_MB	61476.640	58599.838	.015	1.049	.294
NBHD_MX	58485.968	12298.464	.082	4.756	<.001
NBHD_SL	41416.871	4460.442	.054	9.285	<.001
NBHD_SLN	-42286.642	15726.309	-.036	-2.689	.007
NBHD_SLV	-103427.365	47526.124	-.040	-2.176	.030
NBHD_SS	37558.116	10987.655	.039	3.418	<.001
NBHD_SSSH	38258.606	16484.565	.030	2.321	.020
NBHD_TC	27522.086	25168.725	.013	1.094	.274
NBHD_TH	17449.001	4352.630	.025	4.009	<.001
NBHD_TP	15130.726	14219.086	.012	1.064	.287
NBHD_UGR	44867.579	26672.386	.016	1.682	.093
NBHD_WV1	49226.644	8727.662	.087	5.640	<.001
NBHD_WV2	32193.730	6831.712	.023	4.712	<.001
NBHD_WVAT	107628.909	9408.489	.054	11.440	<.001
NBHD_YC1	38011.916	4105.373	.066	9.259	<.001
NBHD_YC2	32587.304	8989.588	.044	3.625	<.001
NBHD_YE1	-20651.398	5734.264	-.017	-3.601	<.001
NBHD_YN1	35007.698	12335.477	.037	2.838	.005
NBHD_YSE	9340.816	3995.094	.014	2.338	.019
NBHD_YSW	28510.653	4103.172	.045	6.948	<.001
NBHD_ZH	37672.891	15894.720	.030	2.370	.018

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
38	(Constant)	229069.343	8183.260		27.992	<.001
	GRADE1_SF	-68.361	26.894	-.011	-2.542	.011
	GRADE2_SF	-16.177	7.647	-.010	-2.116	.034
	GRADE3_SF	-13.198	3.766	-.020	-3.505	<.001
	GRADE4_SF	-11.551	2.601	-.027	-4.440	<.001
	GRADE5_SF	-8.023	1.463	-.033	-5.486	<.001
	GRADE6_SF	-4.612	1.064	-.022	-4.334	<.001
	GRADE8_SF	3.231	1.309	.013	2.468	.014
	GRADE9_SF	12.824	1.723	.038	7.443	<.001
	GRADE10_SF	29.142	2.269	.065	12.842	<.001
	GRADE11_SF	46.777	3.021	.076	15.486	<.001
	GRADE12_SF	55.373	4.085	.067	13.554	<.001
	GRADE13_SF	78.792	3.636	.121	21.669	<.001
	COND1_SF	-132.673	15.016	-.038	-8.835	<.001
	COND2_SF	-50.577	5.616	-.038	-9.007	<.001
	COND3_SF	-33.864	2.630	-.055	-12.878	<.001
	COND5_SF	16.414	.953	.097	17.221	<.001
	COND6_SF	35.543	1.433	.159	24.811	<.001
	COND7_SF	37.612	2.103	.185	17.883	<.001
	HEAT_2	-6.616	6.951	-.004	-.952	.341
	HEAT_4	2.145	.848	.013	2.530	.011
	AIRCOND_SF	4.726	1.456	.031	3.247	.001
	MainFloor	60.027	3.098	.188	19.375	<.001
	UpperFloor	43.191	3.390	.104	12.742	<.001
	AddlArea	61.476	11.171	.025	5.503	<.001
	FinBSMT	29.668	2.947	.075	10.069	<.001
	UnFinBSMT	18.760	3.582	.024	5.237	<.001
	blt_gar	33.459	5.455	.034	6.133	<.001
	att_gar	39.088	3.524	.076	11.091	<.001
	Total_Porch_Sqft	18.918	5.569	.017	3.397	<.001
	Attch_Storage	-24.266	24.484	-.004	-.991	.322
	WoodDeck	12.971	4.566	.014	2.841	.005
	Patio	10.866	3.126	.016	3.476	<.001
	PlumbingFixtures	5268.698	508.295	.096	10.365	<.001
	fireplace	7489.258	1651.076	.028	4.536	<.001
	Prefab_FP	15432.287	1800.436	.044	8.571	<.001
	EFFAGE_1	411.699	246.971	.020	1.667	.096

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
EFFAGE_2	-1170.457	234.400	-.058	-4.993	<.001
EFFAGE_3	-1961.162	528.599	-.038	-3.710	<.001
EFFAGE_4	-1004.299	318.106	-.019	-3.157	.002
ROOF_4_SF	13.351	1.574	.041	8.481	<.001
NBHD_261_SF	18.838	12.278	.020	1.534	.125
NBHD_371_SF	22.764	5.647	.050	4.031	<.001
NBHD_372_SF	5.498	3.377	.008	1.628	.103
NBHD_481_SF	62.123	11.560	.055	5.374	<.001
NBHD_482_SF	24.718	17.227	.011	1.435	.151
NBHD_483_SF	46.195	8.411	.059	5.492	<.001
NBHD_484_SF	23.099	3.543	.031	6.519	<.001
NBHD_485_SF	28.300	10.046	.041	2.817	.005
NBHD_BU_SF	-25.136	16.713	-.006	-1.504	.133
NBHD_GLR_SF	106.329	8.803	.128	12.079	<.001
NBHD_GV_SF	-16.520	5.892	-.041	-2.804	.005
NBHD_MB_SF	-51.817	39.399	-.018	-1.315	.189
NBHD_MX_SF	-34.569	6.543	-.091	-5.283	<.001
NBHD_NA_SF	20.264	5.778	.016	3.507	<.001
NBHD_SLN_SF	46.882	6.921	.090	6.774	<.001
NBHD_SLV_SF	71.724	18.495	.072	3.878	<.001
NBHD_SS_SF	-31.445	6.591	-.054	-4.771	<.001
NBHD_SSSH_SF	-24.764	7.600	-.041	-3.259	.001
NBHD_TC_SF	-26.605	16.777	-.019	-1.586	.113
NBHD_TP_SF	-15.187	8.779	-.019	-1.730	.084
NBHD_UGR_SF	-18.863	11.257	-.016	-1.676	.094
NBHD_UGW_SF	12.645	9.612	.006	1.316	.188
NBHD_WA_SF	-12.245	4.930	-.011	-2.484	.013
NBHD_WV1_SF	-3.461	4.165	-.013	-.831	.406
NBHD_YC2_SF	4.714	4.156	.014	1.134	.257
NBHD_YN1_SF	20.939	4.338	.069	4.827	<.001
NBHD_ZH_SF	-10.991	8.504	-.016	-1.293	.196
CURBS_INF	-2474.249	1906.403	-.007	-1.298	.194
NO_GAS_AVAILABLE	-17987.285	2541.074	-.047	-7.079	<.001
FLOODWAY	-9605.627	4591.815	-.010	-2.092	.036
LN_LOTSIZE	32884.484	1496.645	.175	21.972	<.001
NBHD_151	-34053.529	9151.366	-.017	-3.721	<.001
NBHD_153	-91505.610	21495.160	-.018	-4.257	<.001

Coefficients^a

		Unstandardized Coefficients		Standardized Coefficients		
Model		B	Std. Error	Beta	t	Sig.
	NBHD_260	13642.793	7815.818	.009	1.746	.081
	NBHD_261	-50948.506	24925.418	-.027	-2.044	.041
	NBHD_371	-36172.685	13794.266	-.033	-2.622	.009
	NBHD_481	-71947.979	25250.494	-.029	-2.849	.004
	NBHD_482	-65826.894	46259.123	-.011	-1.423	.155
	NBHD_483	-80151.003	17874.244	-.049	-4.484	<.001
	NBHD_485	-23525.922	21758.655	-.016	-1.081	.280
	NBHD_GL	47576.236	18659.147	.011	2.550	.011
	NBHD_GLR	-148222.375	20587.845	-.076	-7.200	<.001
	NBHD_GLV	91156.985	13328.017	.030	6.840	<.001
	NBHD_GR	-28220.180	8541.616	-.015	-3.304	<.001
	NBHD_GV	17810.720	10676.306	.025	1.668	.095
	NBHD_MB	61089.043	58596.981	.015	1.043	.297
	NBHD_MX	58121.049	12291.215	.082	4.729	<.001
	NBHD_SL	41626.609	4453.975	.055	9.346	<.001
	NBHD_SLN	-42689.325	15719.324	-.036	-2.716	.007
	NBHD_SLV	-104023.587	47520.317	-.041	-2.189	.029
	NBHD_SS	37220.131	10980.710	.039	3.390	<.001
	NBHD_SSSH	37882.116	16478.671	.029	2.299	.022
	NBHD_TC	27032.458	25162.055	.013	1.074	.283
	NBHD_TH	17659.787	4345.941	.025	4.064	<.001
	NBHD_TP	14756.585	14212.432	.012	1.038	.299
	NBHD_UGR	44560.380	26669.553	.016	1.671	.095
	NBHD_WV1	48846.646	8716.787	.086	5.604	<.001
	NBHD_WV2	32435.201	6826.056	.023	4.752	<.001
	NBHD_WVAT	107951.889	9401.130	.054	11.483	<.001
	NBHD_YC1	38270.450	4094.757	.066	9.346	<.001
	NBHD_YC2	32224.419	8979.934	.044	3.588	<.001
	NBHD_YE1	-20708.916	5733.774	-.017	-3.612	<.001
	NBHD_YN1	34706.410	12330.469	.036	2.815	.005
	NBHD_YSE	9366.810	3994.903	.014	2.345	.019
	NBHD_YSW	28663.322	4099.417	.045	6.992	<.001
	NBHD_ZH	37283.048	15888.215	.030	2.347	.019
39	(Constant)	230243.273	8060.137		28.566	<.001
	GRADE1_SF	-68.737	26.890	-.011	-2.556	.011
	GRADE2_SF	-16.233	7.646	-.010	-2.123	.034
	GRADE3_SF	-13.217	3.765	-.020	-3.510	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE4_SF	-11.510	2.601	-.027	-4.426	<.001
GRADE5_SF	-7.949	1.460	-.033	-5.445	<.001
GRADE6_SF	-4.518	1.058	-.022	-4.270	<.001
GRADE8_SF	3.294	1.307	.013	2.521	.012
GRADE9_SF	12.920	1.719	.038	7.516	<.001
GRADE10_SF	29.385	2.250	.065	13.059	<.001
GRADE11_SF	47.037	3.004	.077	15.657	<.001
GRADE12_SF	55.582	4.078	.067	13.631	<.001
GRADE13_SF	79.052	3.623	.122	21.822	<.001
COND1_SF	-132.694	15.015	-.038	-8.837	<.001
COND2_SF	-50.562	5.615	-.038	-9.004	<.001
COND3_SF	-33.874	2.630	-.055	-12.882	<.001
COND5_SF	16.415	.953	.097	17.224	<.001
COND6_SF	35.501	1.432	.159	24.797	<.001
COND7_SF	37.368	2.083	.184	17.943	<.001
HEAT_2	-6.502	6.950	-.004	-.936	.349
HEAT_4	2.107	.846	.013	2.489	.013
AIRCOND_SF	4.724	1.456	.031	3.246	.001
MainFloor	59.559	3.046	.187	19.551	<.001
UpperFloor	42.557	3.303	.102	12.885	<.001
AddlArea	60.406	11.097	.024	5.444	<.001
FinBSMT	29.311	2.915	.074	10.055	<.001
UnFinBSMT	18.775	3.582	.024	5.241	<.001
blt_gar	33.463	5.455	.034	6.134	<.001
att_gar	39.153	3.523	.076	11.112	<.001
Total_Porch_Sqft	19.049	5.566	.017	3.422	<.001
Attch_Storage	-24.484	24.482	-.004	-1.000	.317
WoodDeck	13.053	4.565	.014	2.860	.004
Patio	10.988	3.122	.017	3.519	<.001
PlumbingFixtures	5250.535	507.811	.096	10.340	<.001
fireplace	7502.811	1650.949	.028	4.545	<.001
Prefab_FP	15381.780	1799.359	.044	8.548	<.001
EFFAGE_1	386.198	245.050	.018	1.576	.115
EFFAGE_2	-1156.523	233.793	-.058	-4.947	<.001
EFFAGE_3	-2005.326	525.905	-.039	-3.813	<.001
EFFAGE_4	-995.225	317.910	-.019	-3.131	.002
ROOF_4_SF	13.399	1.573	.041	8.517	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_261_SF	19.319	12.264	.021	1.575	.115
NBHD_371_SF	23.223	5.620	.051	4.132	<.001
NBHD_372_SF	5.717	3.366	.008	1.698	.089
NBHD_481_SF	62.671	11.541	.055	5.430	<.001
NBHD_482_SF	24.990	17.224	.011	1.451	.147
NBHD_483_SF	46.657	8.392	.060	5.560	<.001
NBHD_484_SF	23.303	3.535	.031	6.593	<.001
NBHD_485_SF	28.839	10.025	.042	2.877	.004
NBHD_BU_SF	-25.213	16.712	-.006	-1.509	.131
NBHD_GLR_SF	106.711	8.790	.129	12.140	<.001
NBHD_GV_SF	-15.898	5.844	-.039	-2.720	.007
NBHD_MB_SF	-51.336	39.394	-.018	-1.303	.193
NBHD_MX_SF	-33.693	6.457	-.088	-5.218	<.001
NBHD_NA_SF	20.405	5.775	.016	3.533	<.001
NBHD_SLN_SF	47.402	6.892	.091	6.878	<.001
NBHD_SLV_SF	72.077	18.490	.072	3.898	<.001
NBHD_SS_SF	-30.960	6.565	-.053	-4.716	<.001
NBHD_SSSH_SF	-24.231	7.572	-.040	-3.200	.001
NBHD_TC_SF	-26.111	16.766	-.019	-1.557	.119
NBHD_TP_SF	-14.816	8.768	-.019	-1.690	.091
NBHD_UGR_SF	-18.576	11.252	-.015	-1.651	.099
NBHD_UGW_SF	12.772	9.610	.006	1.329	.184
NBHD_WA_SF	-12.155	4.929	-.011	-2.466	.014
NBHD_YC2_SF	5.160	4.121	.015	1.252	.211
NBHD_YN1_SF	21.283	4.318	.070	4.929	<.001
NBHD_ZH_SF	-10.490	8.482	-.016	-1.237	.216
CURBS_INF	-2475.066	1906.349	-.007	-1.298	.194
NO_GAS_AVAILABLE	-17947.563	2540.553	-.047	-7.064	<.001
FLOODWAY	-9849.655	4582.284	-.010	-2.150	.032
LN_LOTSIZE	32854.521	1496.168	.175	21.959	<.001
NBHD_151	-33793.933	9145.774	-.017	-3.695	<.001
NBHD_153	-91290.636	21493.000	-.018	-4.247	<.001
NBHD_260	14133.751	7793.230	.009	1.814	.070
NBHD_261	-51557.762	24913.930	-.028	-2.069	.039
NBHD_371	-36742.571	13776.816	-.034	-2.667	.008
NBHD_481	-72602.035	25237.512	-.030	-2.877	.004
NBHD_482	-66067.186	46256.921	-.011	-1.428	.153

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_483	-80682.829	17862.278	-.049	-4.517	<.001
	NBHD_485	-24243.381	21740.904	-.016	-1.115	.265
	NBHD_GL	47619.065	18658.553	.011	2.552	.011
	NBHD_GLR	-148724.069	20578.411	-.077	-7.227	<.001
	NBHD_GLV	91612.281	13316.374	.030	6.880	<.001
	NBHD_GR	-28197.993	8541.335	-.015	-3.301	<.001
	NBHD_GV	16889.186	10618.240	.024	1.591	.112
	NBHD_MB	60454.570	58590.361	.014	1.032	.302
	NBHD_MX	56812.199	12189.507	.080	4.661	<.001
	NBHD_SL	41909.730	4440.796	.055	9.437	<.001
	NBHD_SLN	-43406.835	15695.144	-.037	-2.766	.006
	NBHD_SLV	-104138.005	47518.784	-.041	-2.192	.028
	NBHD_SS	36586.375	10953.878	.038	3.340	<.001
	NBHD_SSSH	37135.304	16453.677	.029	2.257	.024
	NBHD_TC	26329.101	25147.105	.013	1.047	.295
	NBHD_TH	17967.011	4330.060	.026	4.149	<.001
	NBHD_TP	14289.970	14200.934	.011	1.006	.314
	NBHD_UGR	44227.266	26665.791	.015	1.659	.097
	NBHD_WV1	42524.342	4252.011	.075	10.001	<.001
	NBHD_WV2	32758.753	6814.747	.024	4.807	<.001
	NBHD_WVAT	108477.712	9379.541	.055	11.565	<.001
	NBHD_YC1	38621.045	4072.843	.067	9.483	<.001
	NBHD_YC2	31636.531	8951.764	.043	3.534	<.001
	NBHD_YE1	-20737.608	5733.509	-.017	-3.617	<.001
	NBHD_YN1	34355.247	12322.878	.036	2.788	.005
	NBHD_YSE	9371.999	3994.786	.014	2.346	.019
	NBHD_YSW	28822.643	4094.815	.046	7.039	<.001
	NBHD_ZH	36553.491	15863.488	.030	2.304	.021
40	(Constant)	230367.465	8058.953		28.585	<.001
	GRADE1_SF	-68.752	26.889	-.011	-2.557	.011
	GRADE2_SF	-16.113	7.645	-.010	-2.108	.035
	GRADE3_SF	-13.095	3.763	-.020	-3.480	<.001
	GRADE4_SF	-11.470	2.600	-.027	-4.411	<.001
	GRADE5_SF	-7.916	1.459	-.032	-5.425	<.001
	GRADE6_SF	-4.511	1.058	-.022	-4.263	<.001
	GRADE8_SF	3.248	1.306	.013	2.487	.013
	GRADE9_SF	12.964	1.718	.039	7.544	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE10_SF	29.419	2.250	.066	13.075	<.001
GRADE11_SF	47.113	3.003	.077	15.688	<.001
GRADE12_SF	55.662	4.077	.067	13.654	<.001
GRADE13_SF	79.103	3.622	.122	21.839	<.001
COND1_SF	-132.667	15.015	-.038	-8.835	<.001
COND2_SF	-50.477	5.615	-.038	-8.990	<.001
COND3_SF	-33.880	2.630	-.055	-12.884	<.001
COND5_SF	16.411	.953	.097	17.220	<.001
COND6_SF	35.470	1.431	.159	24.783	<.001
COND7_SF	37.362	2.083	.184	17.941	<.001
HEAT_4	2.107	.846	.013	2.490	.013
AIRCOND_SF	4.903	1.443	.032	3.398	<.001
MainFloor	59.225	3.025	.186	19.576	<.001
UpperFloor	42.252	3.287	.102	12.856	<.001
AddlArea	60.323	11.096	.024	5.436	<.001
FinBSMT	29.134	2.909	.074	10.016	<.001
UnFinBSMT	18.628	3.579	.024	5.205	<.001
blt_gar	33.476	5.455	.034	6.136	<.001
att_gar	39.145	3.523	.076	11.110	<.001
Total_Porch_Sqft	19.164	5.565	.017	3.444	<.001
Attch_Storage	-24.430	24.481	-.004	-.998	.318
WoodDeck	13.070	4.564	.014	2.864	.004
Patio	11.028	3.122	.017	3.532	<.001
PlumbingFixtures	5263.241	507.623	.096	10.368	<.001
fireplace	7483.317	1650.799	.028	4.533	<.001
Prefab_FP	15389.128	1799.322	.044	8.553	<.001
EFFAGE_1	387.771	245.041	.018	1.582	.114
EFFAGE_2	-1157.559	233.788	-.058	-4.951	<.001
EFFAGE_3	-2006.301	525.898	-.039	-3.815	<.001
EFFAGE_4	-995.258	317.906	-.019	-3.131	.002
ROOF_4_SF	13.319	1.571	.041	8.479	<.001
NBHD_261_SF	19.424	12.263	.021	1.584	.113
NBHD_371_SF	23.290	5.620	.051	4.144	<.001
NBHD_372_SF	5.726	3.366	.008	1.701	.089
NBHD_481_SF	62.827	11.540	.056	5.444	<.001
NBHD_482_SF	25.019	17.223	.011	1.453	.146
NBHD_483_SF	46.731	8.392	.060	5.569	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_484_SF	23.212	3.533	.031	6.569	<.001
NBHD_485_SF	28.868	10.024	.042	2.880	.004
NBHD_BU_SF	-25.157	16.712	-.006	-1.505	.132
NBHD_GLR_SF	106.750	8.790	.129	12.144	<.001
NBHD_GV_SF	-15.851	5.844	-.039	-2.713	.007
NBHD_MB_SF	-51.364	39.393	-.018	-1.304	.192
NBHD_MX_SF	-33.625	6.457	-.088	-5.208	<.001
NBHD_NA_SF	20.425	5.775	.016	3.537	<.001
NBHD_SLN_SF	47.430	6.892	.091	6.882	<.001
NBHD_SLV_SF	72.112	18.490	.072	3.900	<.001
NBHD_SS_SF	-30.893	6.565	-.053	-4.706	<.001
NBHD_SSSH_SF	-24.205	7.572	-.040	-3.197	.001
NBHD_TC_SF	-26.036	16.765	-.019	-1.553	.120
NBHD_TP_SF	-14.754	8.767	-.019	-1.683	.092
NBHD_UGR_SF	-18.589	11.252	-.015	-1.652	.099
NBHD_UGW_SF	12.795	9.610	.006	1.331	.183
NBHD_WA_SF	-12.102	4.929	-.011	-2.455	.014
NBHD_YC2_SF	4.998	4.118	.015	1.214	.225
NBHD_YN1_SF	21.390	4.316	.070	4.956	<.001
NBHD_ZH_SF	-10.432	8.482	-.016	-1.230	.219
CURBS_INF	-2497.246	1906.180	-.007	-1.310	.190
NO_GAS_AVAILABLE	-17919.754	2540.351	-.047	-7.054	<.001
FLOODWAY	-9833.845	4582.201	-.010	-2.146	.032
LN_LOTSIZE	32874.499	1495.999	.175	21.975	<.001
NBHD_151	-33737.836	9145.474	-.017	-3.689	<.001
NBHD_153	-91169.461	21492.367	-.018	-4.242	<.001
NBHD_260	14223.992	7792.545	.009	1.825	.068
NBHD_261	-51721.435	24913.035	-.028	-2.076	.038
NBHD_371	-36846.515	13776.213	-.034	-2.675	.008
NBHD_481	-72729.015	25236.862	-.030	-2.882	.004
NBHD_482	-66119.004	46256.366	-.011	-1.429	.153
NBHD_483	-80771.184	17861.827	-.049	-4.522	<.001
NBHD_485	-24309.929	21740.542	-.016	-1.118	.264
NBHD_GL	47707.205	18658.105	.011	2.557	.011
NBHD_GLR	-149115.074	20573.935	-.077	-7.248	<.001
NBHD_GLV	91610.707	13316.223	.030	6.880	<.001
NBHD_GR	-28135.438	8540.977	-.015	-3.294	<.001

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_GV	16843.477	10618.008	.024	1.586	.113
	NBHD_MB	60524.012	58589.653	.015	1.033	.302
	NBHD_MX	56730.850	12189.060	.080	4.654	<.001
	NBHD_SL	41913.797	4440.744	.055	9.438	<.001
	NBHD_SLN	-43447.258	15694.908	-.037	-2.768	.006
	NBHD_SLV	-104056.036	47518.168	-.041	-2.190	.029
	NBHD_SS	36546.683	10953.673	.038	3.336	<.001
	NBHD_SSSH	37136.828	16453.492	.029	2.257	.024
	NBHD_TC	26261.384	25146.717	.013	1.044	.296
	NBHD_TH	18029.226	4329.501	.026	4.164	<.001
	NBHD_TP	14293.010	14200.773	.011	1.006	.314
	NBHD_UGR	44286.887	26665.414	.015	1.661	.097
	NBHD_WV1	42575.009	4251.618	.075	10.014	<.001
	NBHD_WV2	32792.088	6814.577	.024	4.812	<.001
	NBHD_WVAT	108560.372	9379.019	.055	11.575	<.001
	NBHD_YC1	38703.715	4071.838	.067	9.505	<.001
	NBHD_YC2	31942.063	8945.705	.043	3.571	<.001
	NBHD_YE1	-20745.493	5733.438	-.017	-3.618	<.001
	NBHD_YN1	34096.819	12319.643	.036	2.768	.006
	NBHD_YSE	9461.754	3993.589	.014	2.369	.018
	NBHD_YSW	28856.237	4094.611	.046	7.047	<.001
	NBHD_ZH	36495.312	15863.187	.029	2.301	.021
41	(Constant)	230337.633	8058.895		28.582	<.001
	GRADE1_SF	-68.499	26.888	-.011	-2.548	.011
	GRADE2_SF	-16.090	7.645	-.010	-2.105	.035
	GRADE3_SF	-13.093	3.763	-.020	-3.479	<.001
	GRADE4_SF	-11.491	2.600	-.027	-4.419	<.001
	GRADE5_SF	-7.926	1.459	-.032	-5.431	<.001
	GRADE6_SF	-4.516	1.058	-.022	-4.268	<.001
	GRADE8_SF	3.253	1.306	.013	2.492	.013
	GRADE9_SF	12.912	1.718	.038	7.517	<.001
	GRADE10_SF	29.401	2.250	.065	13.068	<.001
	GRADE11_SF	47.123	3.003	.077	15.691	<.001
	GRADE12_SF	55.600	4.076	.067	13.640	<.001
	GRADE13_SF	79.173	3.621	.122	21.862	<.001
	COND1_SF	-132.610	15.015	-.038	-8.832	<.001
	COND2_SF	-50.703	5.610	-.038	-9.038	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
COND3_SF	-33.938	2.629	-.055	-12.909	<.001
COND5_SF	16.421	.953	.097	17.231	<.001
COND6_SF	35.463	1.431	.159	24.778	<.001
COND7_SF	37.382	2.082	.184	17.952	<.001
HEAT_4	2.089	.846	.013	2.468	.014
AIRCOND_SF	4.913	1.443	.032	3.404	<.001
MainFloor	59.265	3.025	.186	19.591	<.001
UpperFloor	42.299	3.286	.102	12.872	<.001
AddlArea	60.477	11.095	.024	5.451	<.001
FinBSMT	29.229	2.907	.074	10.054	<.001
UnFinBSMT	18.773	3.576	.024	5.250	<.001
blt_gar	33.465	5.455	.034	6.134	<.001
att_gar	39.169	3.523	.076	11.117	<.001
Total_Porch_Sqft	19.124	5.565	.017	3.437	<.001
WoodDeck	12.893	4.561	.014	2.827	.005
Patio	11.046	3.122	.017	3.538	<.001
PlumbingFixtures	5257.319	507.589	.096	10.357	<.001
fireplace	7475.486	1650.780	.028	4.528	<.001
Prefab_FP	15369.104	1799.209	.044	8.542	<.001
EFFAGE_1	385.460	245.030	.018	1.573	.116
EFFAGE_2	-1155.868	233.781	-.058	-4.944	<.001
EFFAGE_3	-2032.737	525.230	-.040	-3.870	<.001
EFFAGE_4	-979.054	317.491	-.018	-3.084	.002
ROOF_4_SF	13.321	1.571	.041	8.480	<.001
NBHD_261_SF	19.440	12.263	.021	1.585	.113
NBHD_371_SF	23.244	5.620	.051	4.136	<.001
NBHD_372_SF	5.765	3.366	.008	1.713	.087
NBHD_481_SF	62.874	11.539	.056	5.449	<.001
NBHD_482_SF	25.047	17.223	.011	1.454	.146
NBHD_483_SF	46.690	8.391	.060	5.564	<.001
NBHD_484_SF	23.244	3.533	.031	6.579	<.001
NBHD_485_SF	28.988	10.024	.042	2.892	.004
NBHD_BU_SF	-25.029	16.711	-.006	-1.498	.134
NBHD_GLR_SF	106.807	8.790	.129	12.151	<.001
NBHD_GV_SF	-16.057	5.840	-.040	-2.750	.006
NBHD_MB_SF	-51.154	39.393	-.018	-1.299	.194
NBHD_MX_SF	-33.641	6.457	-.088	-5.210	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_NA_SF	20.288	5.773	.016	3.514	<.001
NBHD_SLN_SF	47.425	6.892	.091	6.881	<.001
NBHD_SLV_SF	72.080	18.490	.072	3.898	<.001
NBHD_SS_SF	-30.903	6.565	-.053	-4.707	<.001
NBHD_SSSH_SF	-24.181	7.572	-.040	-3.193	.001
NBHD_TC_SF	-26.092	16.765	-.019	-1.556	.120
NBHD_TP_SF	-14.766	8.767	-.019	-1.684	.092
NBHD_UGR_SF	-18.673	11.251	-.015	-1.660	.097
NBHD_UGW_SF	12.909	9.609	.006	1.343	.179
NBHD_WA_SF	-12.325	4.924	-.011	-2.503	.012
NBHD_YC2_SF	5.008	4.118	.015	1.216	.224
NBHD_YN1_SF	21.195	4.312	.069	4.915	<.001
NBHD_ZH_SF	-10.375	8.481	-.016	-1.223	.221
CURBS_INF	-2471.804	1906.009	-.007	-1.297	.195
NO_GAS_AVAILABLE	-17960.572	2540.020	-.047	-7.071	<.001
FLOODWAY	-9801.384	4582.084	-.010	-2.139	.032
LN_LOTSIZE	32873.118	1495.998	.175	21.974	<.001
NBHD_151	-33667.576	9145.200	-.017	-3.681	<.001
NBHD_153	-91065.595	21492.107	-.018	-4.237	<.001
NBHD_260	14097.774	7791.516	.009	1.809	.070
NBHD_261	-51619.675	24912.817	-.028	-2.072	.038
NBHD_371	-36711.672	13775.545	-.034	-2.665	.008
NBHD_481	-72724.172	25236.852	-.030	-2.882	.004
NBHD_482	-65967.622	46256.099	-.011	-1.426	.154
NBHD_483	-80565.234	17860.628	-.049	-4.511	<.001
NBHD_485	-24566.571	21739.013	-.017	-1.130	.258
NBHD_GL	47544.455	18657.385	.011	2.548	.011
NBHD_GLR	-149249.045	20573.489	-.077	-7.254	<.001
NBHD_GLV	91613.946	13316.218	.030	6.880	<.001
NBHD_GR	-28064.942	8540.681	-.015	-3.286	.001
NBHD_GV	17208.493	10611.701	.024	1.622	.105
NBHD_MB	60209.234	58588.781	.014	1.028	.304
NBHD_MX	56770.075	12188.991	.080	4.657	<.001
NBHD_SL	41826.046	4439.871	.055	9.421	<.001
NBHD_SLN	-43497.999	15694.820	-.037	-2.771	.006
NBHD_SLV	-104003.194	47518.120	-.041	-2.189	.029
NBHD_SS	36620.774	10953.417	.038	3.343	<.001

Coefficients^a

		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_SSSH	37099.874	16453.444	.029	2.255	.024
	NBHD_TC	26436.857	25146.093	.013	1.051	.293
	NBHD_TH	18016.909	4329.482	.026	4.161	<.001
	NBHD_TP	14204.135	14200.488	.011	1.000	.317
	NBHD_UGR	44576.899	26663.820	.016	1.672	.095
	NBHD_WV1	42532.486	4251.403	.075	10.004	<.001
	NBHD_WV2	32773.831	6814.550	.024	4.809	<.001
	NBHD_WVAT	108587.944	9378.975	.055	11.578	<.001
	NBHD_YC1	38671.586	4071.709	.067	9.498	<.001
	NBHD_YC2	31902.441	8945.614	.043	3.566	<.001
	NBHD_YE1	-20756.621	5733.425	-.017	-3.620	<.001
	NBHD_YN1	34585.044	12309.919	.036	2.810	.005
	NBHD_YSE	9415.767	3993.321	.014	2.358	.018
	NBHD_YSW	28853.010	4094.608	.046	7.047	<.001
	NBHD_ZH	36433.720	15863.061	.029	2.297	.022
42	(Constant)	231053.052	8027.093		28.784	<.001
	GRADE1_SF	-68.987	26.884	-.011	-2.566	.010
	GRADE2_SF	-15.703	7.635	-.009	-2.057	.040
	GRADE3_SF	-13.094	3.763	-.020	-3.480	<.001
	GRADE4_SF	-11.518	2.600	-.027	-4.430	<.001
	GRADE5_SF	-7.945	1.459	-.033	-5.445	<.001
	GRADE6_SF	-4.535	1.058	-.022	-4.286	<.001
	GRADE8_SF	3.233	1.306	.013	2.476	.013
	GRADE9_SF	12.940	1.717	.039	7.535	<.001
	GRADE10_SF	29.432	2.250	.066	13.083	<.001
	GRADE11_SF	47.140	3.003	.077	15.697	<.001
	GRADE12_SF	55.617	4.076	.067	13.644	<.001
	GRADE13_SF	79.184	3.621	.122	21.865	<.001
	COND1_SF	-132.664	15.015	-.038	-8.835	<.001
	COND2_SF	-50.746	5.610	-.038	-9.046	<.001
	COND3_SF	-33.888	2.628	-.055	-12.893	<.001
	COND5_SF	16.445	.953	.097	17.261	<.001
	COND6_SF	35.521	1.430	.159	24.840	<.001
	COND7_SF	37.444	2.082	.184	17.989	<.001
	HEAT_4	2.107	.846	.013	2.491	.013
	AIRCOND_SF	4.901	1.443	.032	3.397	<.001
	MainFloor	59.081	3.019	.185	19.567	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
UpperFloor	42.118	3.281	.101	12.836	<.001
AddlArea	60.313	11.094	.024	5.437	<.001
FinBSMT	29.033	2.901	.074	10.009	<.001
UnFinBSMT	18.728	3.575	.024	5.238	<.001
blt_gar	33.554	5.454	.034	6.152	<.001
att_gar	39.219	3.523	.076	11.133	<.001
Total_Porch_Sqft	19.046	5.564	.017	3.423	<.001
WoodDeck	12.977	4.560	.014	2.846	.004
Patio	11.058	3.122	.017	3.542	<.001
PlumbingFixtures	5254.528	507.581	.096	10.352	<.001
fireplace	7448.235	1650.555	.028	4.513	<.001
Prefab_FP	15355.340	1799.157	.044	8.535	<.001
EFFAGE_1	387.909	245.018	.019	1.583	.113
EFFAGE_2	-1155.976	233.781	-.058	-4.945	<.001
EFFAGE_3	-2028.445	525.213	-.040	-3.862	<.001
EFFAGE_4	-972.526	317.424	-.018	-3.064	.002
ROOF_4_SF	13.320	1.571	.041	8.480	<.001
NBHD_261_SF	19.632	12.261	.021	1.601	.109
NBHD_371_SF	23.374	5.618	.051	4.161	<.001
NBHD_372_SF	5.653	3.364	.008	1.680	.093
NBHD_481_SF	63.005	11.539	.056	5.460	<.001
NBHD_482_SF	25.170	17.223	.011	1.461	.144
NBHD_483_SF	46.887	8.389	.060	5.589	<.001
NBHD_484_SF	23.118	3.531	.031	6.547	<.001
NBHD_485_SF	29.119	10.023	.042	2.905	.004
NBHD_BU_SF	-25.413	16.707	-.006	-1.521	.128
NBHD_GLR_SF	106.942	8.789	.129	12.168	<.001
NBHD_GV_SF	-15.864	5.837	-.039	-2.718	.007
NBHD_MB_SF	-50.961	39.392	-.018	-1.294	.196
NBHD_MX_SF	-33.501	6.455	-.088	-5.190	<.001
NBHD_NA_SF	20.052	5.768	.015	3.476	<.001
NBHD_SLN_SF	47.566	6.890	.091	6.903	<.001
NBHD_SLV_SF	72.252	18.489	.072	3.908	<.001
NBHD_SS_SF	-30.699	6.562	-.053	-4.678	<.001
NBHD_SSSH_SF	-24.028	7.571	-.040	-3.174	.002
NBHD_TC_SF	-25.921	16.764	-.018	-1.546	.122
NBHD_TP_SF	-6.817	3.702	-.009	-1.842	.066

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_UGR_SF	-18.550	11.251	-.015	-1.649	.099
NBHD_UGW_SF	12.681	9.607	.006	1.320	.187
NBHD_WA_SF	-12.647	4.913	-.011	-2.574	.010
NBHD_YC2_SF	5.184	4.114	.015	1.260	.208
NBHD_YN1_SF	21.298	4.311	.070	4.941	<.001
NBHD_ZH_SF	-10.218	8.480	-.015	-1.205	.228
CURBS_INF	-2402.414	1904.746	-.007	-1.261	.207
NO_GAS_AVAILABLE	-18024.494	2539.217	-.047	-7.098	<.001
FLOODWAY	-9835.727	4581.955	-.010	-2.147	.032
LN_LOTSIZE	32895.858	1495.825	.176	21.992	<.001
NBHD_151	-34013.262	9138.668	-.017	-3.722	<.001
NBHD_153	-91410.892	21489.335	-.018	-4.254	<.001
NBHD_260	13790.815	7785.470	.009	1.771	.077
NBHD_261	-52364.101	24901.699	-.028	-2.103	.036
NBHD_371	-37356.280	13760.463	-.034	-2.715	.007
NBHD_481	-73367.713	25228.651	-.030	-2.908	.004
NBHD_482	-66593.301	46251.872	-.011	-1.440	.150
NBHD_483	-81326.859	17844.391	-.050	-4.558	<.001
NBHD_485	-25210.816	21729.470	-.017	-1.160	.246
NBHD_GL	47103.855	18652.185	.011	2.525	.012
NBHD_GLR	-149870.223	20564.115	-.077	-7.288	<.001
NBHD_GLV	91313.960	13312.841	.030	6.859	<.001
NBHD_GR	-28543.490	8527.271	-.015	-3.347	<.001
NBHD_GV	16445.600	10584.257	.023	1.554	.120
NBHD_MB	59481.767	58584.270	.014	1.015	.310
NBHD_MX	56057.967	12168.184	.079	4.607	<.001
NBHD_SL	41385.615	4417.984	.054	9.368	<.001
NBHD_SLN	-44182.190	15679.908	-.038	-2.818	.005
NBHD_SLV	-104847.353	47510.627	-.041	-2.207	.027
NBHD_SS	35797.985	10922.487	.037	3.277	.001
NBHD_SSSH	36373.318	16437.403	.028	2.213	.027
NBHD_TC	25699.035	25135.273	.012	1.022	.307
NBHD_TH	17566.929	4306.046	.025	4.080	<.001
NBHD_UGR	43973.047	26656.986	.015	1.650	.099
NBHD_WV1	42092.357	4228.571	.075	9.954	<.001
NBHD_WV2	32391.536	6803.824	.023	4.761	<.001
NBHD_WVAT	108141.125	9368.331	.054	11.543	<.001

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_YC1	38258.632	4050.725	.066	9.445	<.001
	NBHD_YC2	31132.807	8912.462	.042	3.493	<.001
	NBHD_YE1	-21399.546	5697.282	-.018	-3.756	<.001
	NBHD_YN1	33958.959	12293.996	.036	2.762	.006
	NBHD_YSE	8837.513	3951.254	.013	2.237	.025
	NBHD_YSW	28388.090	4068.142	.045	6.978	<.001
	NBHD_ZH	35670.040	15844.678	.029	2.251	.024
43	(Constant)	231215.208	8025.527		28.810	<.001
	GRADE1_SF	-69.207	26.883	-.011	-2.574	.010
	GRADE2_SF	-15.832	7.634	-.009	-2.074	.038
	GRADE3_SF	-13.087	3.763	-.020	-3.478	<.001
	GRADE4_SF	-11.610	2.599	-.027	-4.468	<.001
	GRADE5_SF	-7.979	1.459	-.033	-5.470	<.001
	GRADE6_SF	-4.566	1.058	-.022	-4.318	<.001
	GRADE8_SF	3.236	1.306	.013	2.478	.013
	GRADE9_SF	12.952	1.717	.039	7.542	<.001
	GRADE10_SF	29.450	2.250	.066	13.091	<.001
	GRADE11_SF	47.157	3.003	.077	15.703	<.001
	GRADE12_SF	55.641	4.076	.067	13.650	<.001
	GRADE13_SF	79.206	3.621	.122	21.872	<.001
	COND1_SF	-132.709	15.015	-.038	-8.838	<.001
	COND2_SF	-50.763	5.610	-.038	-9.049	<.001
	COND3_SF	-33.855	2.628	-.055	-12.881	<.001
	COND5_SF	16.441	.953	.097	17.257	<.001
	COND6_SF	35.527	1.430	.159	24.843	<.001
	COND7_SF	37.434	2.081	.184	17.984	<.001
	HEAT_4	2.097	.846	.013	2.478	.013
	AIRCOND_SF	4.881	1.443	.032	3.383	<.001
	MainFloor	59.071	3.019	.185	19.564	<.001
	UpperFloor	42.101	3.281	.101	12.831	<.001
	AddlArea	60.329	11.094	.024	5.438	<.001
	FinBSMT	29.057	2.900	.074	10.018	<.001
	UnFinBSMT	18.740	3.575	.024	5.241	<.001
	blt_gar	33.515	5.454	.034	6.145	<.001
	att_gar	39.248	3.523	.076	11.141	<.001
	Total_Porch_Sqft	18.938	5.563	.017	3.404	<.001
	WoodDeck	12.970	4.560	.014	2.844	.004

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
Patio	11.053	3.122	.017	3.540	<.001
PlumbingFixtures	5251.758	507.575	.096	10.347	<.001
fireplace	7431.787	1650.480	.028	4.503	<.001
Prefab_FP	15361.692	1799.151	.044	8.538	<.001
EFFAGE_1	389.035	245.016	.019	1.588	.112
EFFAGE_2	-1159.431	233.757	-.058	-4.960	<.001
EFFAGE_3	-2018.442	525.122	-.040	-3.844	<.001
EFFAGE_4	-970.505	317.419	-.018	-3.057	.002
ROOF_4_SF	13.315	1.571	.041	8.476	<.001
NBHD_261_SF	19.681	12.261	.021	1.605	.109
NBHD_371_SF	23.396	5.618	.051	4.165	<.001
NBHD_372_SF	5.613	3.364	.008	1.668	.095
NBHD_481_SF	63.040	11.539	.056	5.463	<.001
NBHD_482_SF	25.191	17.223	.011	1.463	.144
NBHD_483_SF	46.948	8.389	.060	5.596	<.001
NBHD_484_SF	23.070	3.531	.031	6.534	<.001
NBHD_485_SF	29.153	10.023	.042	2.909	.004
NBHD_BU_SF	-25.572	16.706	-.006	-1.531	.126
NBHD_GLR_SF	106.961	8.789	.129	12.170	<.001
NBHD_GV_SF	-15.789	5.836	-.039	-2.705	.007
NBHD_MB_SF	-12.810	11.825	-.005	-1.083	.279
NBHD_MX_SF	-33.453	6.455	-.088	-5.182	<.001
NBHD_NA_SF	19.985	5.768	.015	3.465	<.001
NBHD_SLN_SF	47.611	6.890	.091	6.910	<.001
NBHD_SLV_SF	72.254	18.489	.072	3.908	<.001
NBHD_SS_SF	-30.636	6.562	-.053	-4.669	<.001
NBHD_SSSH_SF	-24.002	7.571	-.040	-3.170	.002
NBHD_TC_SF	-25.868	16.764	-.018	-1.543	.123
NBHD_TP_SF	-6.851	3.701	-.009	-1.851	.064
NBHD_UGR_SF	-18.508	11.251	-.015	-1.645	.100
NBHD_UGW_SF	12.590	9.606	.006	1.311	.190
NBHD_WA_SF	-12.718	4.913	-.011	-2.589	.010
NBHD_YC2_SF	5.220	4.114	.015	1.269	.205
NBHD_YN1_SF	21.311	4.311	.070	4.944	<.001
NBHD_ZH_SF	-10.180	8.480	-.015	-1.200	.230
CURBS_INF	-2433.760	1904.501	-.007	-1.278	.201
NO_GAS_AVAILABLE	-17932.480	2537.606	-.047	-7.067	<.001

Coefficients^a

		Unstandardized Coefficients		Standardized Coefficients		
Model		B	Std. Error	Beta	t	Sig.
	FLOODWAY	-9794.651	4581.789	-.010	-2.138	.033
	LN_LOTSIZE	32880.602	1495.754	.175	21.983	<.001
	NBHD_151	-34157.331	9137.591	-.017	-3.738	<.001
	NBHD_153	-91508.026	21489.182	-.018	-4.258	<.001
	NBHD_260	13671.889	7784.611	.009	1.756	.079
	NBHD_261	-52596.566	24900.716	-.028	-2.112	.035
	NBHD_371	-37531.369	13759.421	-.034	-2.728	.006
	NBHD_481	-73587.430	25227.793	-.030	-2.917	.004
	NBHD_482	-66767.939	46251.681	-.011	-1.444	.149
	NBHD_483	-81603.013	17842.368	-.050	-4.574	<.001
	NBHD_485	-25384.060	21728.861	-.017	-1.168	.243
	NBHD_GL	46927.203	18651.426	.011	2.516	.012
	NBHD_GLR	-150050.140	20563.409	-.077	-7.297	<.001
	NBHD_GLV	91236.881	13312.661	.030	6.853	<.001
	NBHD_GR	-28638.583	8526.781	-.015	-3.359	<.001
	NBHD_GV	16234.641	10582.247	.023	1.534	.125
	NBHD_MX	55909.281	12167.336	.079	4.595	<.001
	NBHD_SL	41322.126	4417.553	.054	9.354	<.001
	NBHD_SLN	-44383.448	15678.699	-.038	-2.831	.005
	NBHD_SLV	-104880.255	47510.749	-.041	-2.208	.027
	NBHD_SS	35621.353	10921.132	.037	3.262	.001
	NBHD_SSSH	36276.868	16437.175	.028	2.207	.027
	NBHD_TC	25474.507	25134.370	.012	1.014	.311
	NBHD_TH	17511.863	4305.717	.025	4.067	<.001
	NBHD_UGR	43717.347	26655.871	.015	1.640	.101
	NBHD_WV1	42019.715	4227.978	.074	9.938	<.001
	NBHD_WV2	32253.287	6802.481	.023	4.741	<.001
	NBHD_WVAT	108077.829	9368.150	.054	11.537	<.001
	NBHD_YC1	38205.271	4050.396	.066	9.432	<.001
	NBHD_YC2	30994.885	8911.451	.042	3.478	<.001
	NBHD_YE1	-21518.513	5696.093	-.018	-3.778	<.001
	NBHD_YN1	33872.022	12293.733	.036	2.755	.006
	NBHD_YSE	8739.030	3950.075	.013	2.212	.027
	NBHD_YSW	28324.805	4067.676	.045	6.963	<.001
	NBHD_ZH	35546.969	15844.259	.029	2.244	.025
44	(Constant)	231514.177	8020.124		28.867	<.001
	GRADE1_SF	-67.499	26.830	-.011	-2.516	.012

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE2_SF	-15.655	7.632	-.009	-2.051	.040
GRADE3_SF	-13.097	3.763	-.020	-3.480	<.001
GRADE4_SF	-11.570	2.598	-.027	-4.453	<.001
GRADE5_SF	-7.966	1.459	-.033	-5.461	<.001
GRADE6_SF	-4.554	1.057	-.022	-4.306	<.001
GRADE8_SF	3.266	1.305	.013	2.502	.012
GRADE9_SF	12.985	1.717	.039	7.563	<.001
GRADE10_SF	29.486	2.249	.066	13.109	<.001
GRADE11_SF	47.204	3.003	.077	15.721	<.001
GRADE12_SF	55.683	4.076	.067	13.661	<.001
GRADE13_SF	79.259	3.621	.122	21.888	<.001
COND1_SF	-132.697	15.015	-.038	-8.838	<.001
COND2_SF	-50.807	5.610	-.038	-9.057	<.001
COND3_SF	-33.836	2.628	-.055	-12.874	<.001
COND5_SF	16.448	.953	.097	17.266	<.001
COND6_SF	35.540	1.430	.159	24.854	<.001
COND7_SF	37.439	2.081	.184	17.987	<.001
HEAT_4	2.113	.846	.013	2.499	.012
AIRCOND_SF	4.869	1.443	.032	3.374	<.001
MainFloor	58.937	3.017	.185	19.538	<.001
UpperFloor	41.939	3.277	.101	12.797	<.001
AddlArea	60.275	11.094	.024	5.433	<.001
FinBSMT	28.966	2.899	.074	9.991	<.001
UnFinBSMT	18.662	3.575	.024	5.221	<.001
blt_gar	33.395	5.453	.034	6.124	<.001
att_gar	39.161	3.522	.076	11.120	<.001
Total_Porch_Sqft	18.964	5.563	.017	3.409	<.001
WoodDeck	12.958	4.560	.014	2.842	.005
Patio	11.049	3.122	.017	3.539	<.001
PlumbingFixtures	5264.361	507.424	.096	10.375	<.001
fireplace	7439.804	1650.466	.028	4.508	<.001
Prefab_FP	15369.802	1799.138	.044	8.543	<.001
EFFAGE_1	389.819	245.015	.019	1.591	.112
EFFAGE_2	-1161.379	233.750	-.058	-4.968	<.001
EFFAGE_3	-2024.437	525.090	-.040	-3.855	<.001
EFFAGE_4	-965.961	317.388	-.018	-3.043	.002
ROOF_4_SF	13.317	1.571	.041	8.478	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_261_SF	19.788	12.261	.021	1.614	.107
NBHD_371_SF	23.447	5.618	.051	4.174	<.001
NBHD_372_SF	5.519	3.363	.008	1.641	.101
NBHD_481_SF	63.201	11.538	.056	5.478	<.001
NBHD_482_SF	25.218	17.223	.011	1.464	.143
NBHD_483_SF	47.080	8.388	.061	5.613	<.001
NBHD_484_SF	22.955	3.529	.031	6.505	<.001
NBHD_485_SF	29.204	10.023	.042	2.914	.004
NBHD_BU_SF	-25.969	16.701	-.007	-1.555	.120
NBHD_GLR_SF	107.022	8.789	.129	12.177	<.001
NBHD_GV_SF	-15.670	5.835	-.039	-2.686	.007
NBHD_MB_SF	-13.098	11.821	-.005	-1.108	.268
NBHD_MX_SF	-33.368	6.455	-.088	-5.169	<.001
NBHD_NA_SF	19.765	5.764	.015	3.429	<.001
NBHD_SLN_SF	47.677	6.890	.091	6.920	<.001
NBHD_SLV_SF	72.251	18.489	.072	3.908	<.001
NBHD_SS_SF	-30.540	6.561	-.052	-4.655	<.001
NBHD_SSSH_SF	-23.930	7.570	-.040	-3.161	.002
NBHD_TC_SF	-10.089	6.218	-.007	-1.622	.105
NBHD_TP_SF	-6.976	3.699	-.009	-1.886	.059
NBHD_UGR_SF	-18.425	11.250	-.015	-1.638	.102
NBHD_UGW_SF	12.371	9.604	.006	1.288	.198
NBHD_WA_SF	-12.896	4.909	-.012	-2.627	.009
NBHD_YC2_SF	5.301	4.113	.015	1.289	.198
NBHD_YN1_SF	21.359	4.310	.070	4.955	<.001
NBHD_ZH_SF	-10.088	8.479	-.015	-1.190	.234
CURBS_INF	-2451.832	1904.422	-.007	-1.287	.198
NO_GAS_AVAILABLE	-17746.402	2530.962	-.047	-7.012	<.001
FLOODWAY	-9739.459	4581.477	-.010	-2.126	.034
LN_LOTSIZE	32838.672	1495.185	.175	21.963	<.001
NBHD_151	-34491.725	9131.656	-.017	-3.777	<.001
NBHD_153	-91845.688	21486.653	-.018	-4.275	<.001
NBHD_260	13402.776	7780.100	.008	1.723	.085
NBHD_261	-53091.054	24895.998	-.028	-2.133	.033
NBHD_371	-37934.367	13753.709	-.035	-2.758	.006
NBHD_481	-74260.555	25219.112	-.030	-2.945	.003
NBHD_482	-67085.334	46250.735	-.011	-1.450	.147

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_483	-82167.859	17833.706	-.050	-4.607	<.001
	NBHD_485	-25759.945	21725.749	-.017	-1.186	.236
	NBHD_GL	46549.243	18647.743	.011	2.496	.013
	NBHD_GLR	-150519.884	20558.236	-.078	-7.322	<.001
	NBHD_GLV	90942.403	13309.523	.030	6.833	<.001
	NBHD_GR	-28976.917	8520.265	-.015	-3.401	<.001
	NBHD_GV	15736.112	10570.836	.022	1.489	.137
	NBHD_MX	55483.596	12160.115	.078	4.563	<.001
	NBHD_SL	41120.684	4413.091	.054	9.318	<.001
	NBHD_SLN	-44807.324	15673.158	-.038	-2.859	.004
	NBHD_SLV	-105032.994	47510.627	-.041	-2.211	.027
	NBHD_SS	35229.500	10914.313	.037	3.228	.001
	NBHD_SSSH	35963.475	16434.307	.028	2.188	.029
	NBHD_TH	17321.345	4301.622	.025	4.027	<.001
	NBHD_UGR	43218.948	26651.401	.015	1.622	.105
	NBHD_WV1	41765.818	4220.560	.074	9.896	<.001
	NBHD_WV2	31928.511	6794.946	.023	4.699	<.001
	NBHD_WVAT	107875.863	9366.053	.054	11.518	<.001
	NBHD_YC1	38040.744	4047.151	.066	9.399	<.001
	NBHD_YC2	30654.311	8905.136	.041	3.442	<.001
	NBHD_YE1	-21833.220	5687.638	-.018	-3.839	<.001
	NBHD_YN1	33591.665	12290.651	.035	2.733	.006
	NBHD_YSE	8489.062	3942.378	.013	2.153	.031
	NBHD_YSW	28140.745	4063.630	.045	6.925	<.001
	NBHD_ZH	35154.764	15839.571	.028	2.219	.026
45	(Constant)	231180.195	8014.622		28.845	<.001
	GRADE1_SF	-67.459	26.831	-.011	-2.514	.012
	GRADE2_SF	-15.663	7.632	-.009	-2.052	.040
	GRADE3_SF	-13.171	3.763	-.020	-3.501	<.001
	GRADE4_SF	-11.707	2.595	-.027	-4.511	<.001
	GRADE5_SF	-7.993	1.459	-.033	-5.480	<.001
	GRADE6_SF	-4.578	1.057	-.022	-4.330	<.001
	GRADE8_SF	3.274	1.305	.013	2.509	.012
	GRADE9_SF	13.001	1.717	.039	7.572	<.001
	GRADE10_SF	29.511	2.249	.066	13.120	<.001
	GRADE11_SF	47.203	3.003	.077	15.720	<.001
	GRADE12_SF	55.697	4.076	.067	13.665	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE13_SF	79.275	3.621	.122	21.893	<.001
COND1_SF	-132.703	15.015	-.038	-8.838	<.001
COND2_SF	-50.768	5.610	-.038	-9.050	<.001
COND3_SF	-33.838	2.628	-.055	-12.875	<.001
COND5_SF	16.439	.953	.097	17.256	<.001
COND6_SF	35.541	1.430	.159	24.854	<.001
COND7_SF	37.459	2.081	.185	17.996	<.001
HEAT_4	2.105	.846	.013	2.488	.013
AIRCOND_SF	4.846	1.443	.031	3.359	<.001
MainFloor	58.892	3.016	.185	19.524	<.001
UpperFloor	41.851	3.276	.101	12.773	<.001
AddlArea	60.225	11.094	.024	5.429	<.001
FinBSMT	28.950	2.899	.073	9.986	<.001
UnFinBSMT	18.658	3.575	.024	5.219	<.001
blt_gar	33.342	5.453	.034	6.114	<.001
att_gar	39.175	3.522	.076	11.124	<.001
Total_Porch_Sqft	18.917	5.563	.017	3.400	<.001
WoodDeck	13.016	4.560	.014	2.854	.004
Patio	11.027	3.122	.017	3.532	<.001
PlumbingFixtures	5264.111	507.434	.096	10.374	<.001
fireplace	7433.362	1650.489	.028	4.504	<.001
Prefab_FP	15401.044	1798.954	.044	8.561	<.001
EFFAGE_1	395.778	244.961	.019	1.616	.106
EFFAGE_2	-1165.383	233.727	-.058	-4.986	<.001
EFFAGE_3	-2009.478	524.927	-.039	-3.828	<.001
EFFAGE_4	-961.955	317.374	-.018	-3.031	.002
ROOF_4_SF	13.317	1.571	.041	8.478	<.001
NBHD_261_SF	19.844	12.261	.021	1.618	.106
NBHD_371_SF	23.503	5.618	.051	4.184	<.001
NBHD_372_SF	5.748	3.356	.008	1.712	.087
NBHD_481_SF	63.277	11.538	.056	5.484	<.001
NBHD_482_SF	25.250	17.223	.011	1.466	.143
NBHD_483_SF	47.143	8.388	.061	5.620	<.001
NBHD_484_SF	23.231	3.520	.031	6.599	<.001
NBHD_485_SF	29.267	10.023	.043	2.920	.004
NBHD_BU_SF	-25.357	16.693	-.006	-1.519	.129
NBHD_GLR_SF	107.033	8.789	.129	12.178	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_GV_SF	-15.597	5.835	-.039	-2.673	.008
NBHD_MX_SF	-33.198	6.453	-.087	-5.145	<.001
NBHD_NA_SF	20.158	5.753	.015	3.504	<.001
NBHD_SLN_SF	47.724	6.890	.091	6.927	<.001
NBHD_SLV_SF	72.304	18.489	.073	3.911	<.001
NBHD_SS_SF	-30.448	6.560	-.052	-4.641	<.001
NBHD_SSSH_SF	-23.877	7.570	-.040	-3.154	.002
NBHD_TC_SF	-9.621	6.204	-.007	-1.551	.121
NBHD_TP_SF	-6.720	3.692	-.008	-1.820	.069
NBHD_UGR_SF	-18.386	11.250	-.015	-1.634	.102
NBHD_UGW_SF	12.769	9.597	.006	1.330	.183
NBHD_WA_SF	-12.575	4.901	-.011	-2.566	.010
NBHD_YC2_SF	5.347	4.113	.016	1.300	.194
NBHD_YN1_SF	21.381	4.310	.070	4.960	<.001
NBHD_ZH_SF	-10.076	8.480	-.015	-1.188	.235
CURBS_INF	-2435.218	1904.402	-.007	-1.279	.201
NO_GAS_AVAILABLE	-18028.272	2518.196	-.047	-7.159	<.001
FLOODWAY	-9762.850	4581.523	-.010	-2.131	.033
LN_LOTSIZE	32905.529	1493.998	.176	22.025	<.001
NBHD_151	-33860.510	9114.055	-.017	-3.715	<.001
NBHD_153	-91132.589	21477.454	-.018	-4.243	<.001
NBHD_260	14011.067	7760.865	.009	1.805	.071
NBHD_261	-52588.909	24892.385	-.028	-2.113	.035
NBHD_371	-37431.687	13746.507	-.034	-2.723	.006
NBHD_481	-73791.860	25216.084	-.030	-2.926	.003
NBHD_482	-66626.217	46249.832	-.011	-1.441	.150
NBHD_483	-81707.215	17829.226	-.050	-4.583	<.001
NBHD_485	-25297.672	21722.190	-.017	-1.165	.244
NBHD_GL	47240.091	18637.700	.011	2.535	.011
NBHD_GLR	-149864.437	20550.146	-.077	-7.293	<.001
NBHD_GLV	91640.016	13294.896	.030	6.893	<.001
NBHD_GR	-28373.247	8503.002	-.015	-3.337	<.001
NBHD_GV	16242.442	10561.171	.023	1.538	.124
NBHD_MX	55783.516	12157.352	.078	4.588	<.001
NBHD_SL	41610.914	4390.945	.055	9.477	<.001
NBHD_SLN	-44314.145	15667.159	-.038	-2.828	.005
NBHD_SLV	-104672.669	47510.493	-.041	-2.203	.028

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_SS	35570.337	10910.202	.037	3.260	.001
	NBHD_SSSH	36315.142	16431.580	.028	2.210	.027
	NBHD_TH	17795.930	4280.331	.025	4.158	<.001
	NBHD_UGR	43803.885	26646.720	.015	1.644	.100
	NBHD_WV1	42346.937	4187.931	.075	10.112	<.001
	NBHD_WV2	32540.381	6772.607	.023	4.805	<.001
	NBHD_WVAT	108341.527	9356.812	.055	11.579	<.001
	NBHD_YC1	38486.682	4027.172	.067	9.557	<.001
	NBHD_YC2	30987.498	8900.240	.042	3.482	<.001
	NBHD_YE1	-21402.676	5674.465	-.018	-3.772	<.001
	NBHD_YN1	33991.690	12285.600	.036	2.767	.006
	NBHD_YSE	8900.249	3924.952	.013	2.268	.023
	NBHD_YSW	28565.569	4045.584	.045	7.061	<.001
	NBHD_ZH	35602.298	15834.747	.029	2.248	.025
46	(Constant)	229883.889	7937.207		28.963	<.001
	GRADE1_SF	-67.048	26.829	-.011	-2.499	.012
	GRADE2_SF	-15.495	7.631	-.009	-2.030	.042
	GRADE3_SF	-13.074	3.762	-.020	-3.475	<.001
	GRADE4_SF	-11.652	2.595	-.027	-4.490	<.001
	GRADE5_SF	-7.994	1.459	-.033	-5.480	<.001
	GRADE6_SF	-4.594	1.057	-.022	-4.345	<.001
	GRADE8_SF	3.282	1.305	.013	2.514	.012
	GRADE9_SF	13.070	1.716	.039	7.616	<.001
	GRADE10_SF	29.481	2.249	.066	13.107	<.001
	GRADE11_SF	47.191	3.003	.077	15.716	<.001
	GRADE12_SF	55.691	4.076	.067	13.663	<.001
	GRADE13_SF	79.277	3.621	.122	21.892	<.001
	COND1_SF	-132.652	15.016	-.038	-8.834	<.001
	COND2_SF	-50.685	5.609	-.038	-9.036	<.001
	COND3_SF	-33.794	2.628	-.055	-12.859	<.001
	COND5_SF	16.425	.953	.097	17.242	<.001
	COND6_SF	35.533	1.430	.159	24.848	<.001
	COND7_SF	37.418	2.081	.184	17.979	<.001
	HEAT_4	2.154	.845	.013	2.550	.011
	AIRCOND_SF	4.838	1.443	.031	3.353	<.001
	MainFloor	59.102	3.011	.185	19.628	<.001
	UpperFloor	41.953	3.275	.101	12.808	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
AddlArea	60.281	11.094	.024	5.434	<.001
FinBSMT	29.037	2.898	.074	10.019	<.001
UnFinBSMT	18.573	3.574	.024	5.197	<.001
blt_gar	33.396	5.453	.034	6.124	<.001
att_gar	39.217	3.522	.076	11.136	<.001
Total_Porch_Sqft	19.070	5.562	.017	3.429	<.001
WoodDeck	13.055	4.560	.014	2.863	.004
Patio	11.194	3.119	.017	3.589	<.001
PlumbingFixtures	5275.451	507.357	.097	10.398	<.001
fireplace	7430.668	1650.541	.028	4.502	<.001
Prefab_FP	15356.189	1798.599	.044	8.538	<.001
EFFAGE_1	399.323	244.950	.019	1.630	.103
EFFAGE_2	-1176.691	233.533	-.059	-5.039	<.001
EFFAGE_3	-1972.307	523.973	-.039	-3.764	<.001
EFFAGE_4	-956.268	317.347	-.018	-3.013	.003
ROOF_4_SF	13.314	1.571	.041	8.475	<.001
NBHD_261_SF	19.688	12.261	.021	1.606	.108
NBHD_371_SF	23.308	5.615	.051	4.151	<.001
NBHD_372_SF	6.039	3.347	.009	1.804	.071
NBHD_481_SF	63.228	11.538	.056	5.480	<.001
NBHD_482_SF	24.976	17.222	.011	1.450	.147
NBHD_483_SF	47.069	8.388	.061	5.611	<.001
NBHD_484_SF	23.515	3.512	.031	6.696	<.001
NBHD_485_SF	18.332	3.508	.027	5.226	<.001
NBHD_BU_SF	-24.858	16.688	-.006	-1.490	.136
NBHD_GLR_SF	106.931	8.789	.129	12.167	<.001
NBHD_GV_SF	-15.635	5.835	-.039	-2.680	.007
NBHD_MX_SF	-33.317	6.452	-.087	-5.163	<.001
NBHD_NA_SF	20.379	5.750	.016	3.544	<.001
NBHD_SLN_SF	47.564	6.889	.091	6.905	<.001
NBHD_SLV_SF	72.230	18.490	.072	3.906	<.001
NBHD_SS_SF	-30.464	6.561	-.052	-4.643	<.001
NBHD_SSSH_SF	-24.035	7.569	-.040	-3.175	.002
NBHD_TC_SF	-9.257	6.196	-.007	-1.494	.135
NBHD_TP_SF	-6.537	3.689	-.008	-1.772	.076
NBHD_UGR_SF	-18.346	11.251	-.015	-1.631	.103
NBHD_UGW_SF	13.205	9.590	.006	1.377	.169

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_WA_SF	-12.358	4.898	-.011	-2.523	.012
NBHD_YC2_SF	5.247	4.112	.015	1.276	.202
NBHD_YN1_SF	21.272	4.309	.070	4.936	<.001
NBHD_ZH_SF	-10.171	8.479	-.015	-1.199	.230
CURBS_INF	-2452.409	1904.407	-.007	-1.288	.198
NO_GAS_AVAILABLE	-18104.486	2517.426	-.048	-7.192	<.001
FLOODWAY	-9656.030	4580.752	-.010	-2.108	.035
LN_LOTSIZE	32651.266	1478.007	.174	22.091	<.001
NBHD_151	-33159.907	9094.472	-.016	-3.646	<.001
NBHD_153	-90396.898	21468.854	-.018	-4.211	<.001
NBHD_260	14769.842	7733.718	.009	1.910	.056
NBHD_261	-51388.809	24871.848	-.027	-2.066	.039
NBHD_371	-36179.834	13704.857	-.033	-2.640	.008
NBHD_481	-72821.359	25203.122	-.030	-2.889	.004
NBHD_482	-64974.618	46229.574	-.010	-1.405	.160
NBHD_483	-80719.873	17809.632	-.049	-4.532	<.001
NBHD_GL	47887.573	18630.006	.011	2.570	.010
NBHD_GLR	-149012.369	20537.780	-.077	-7.256	<.001
NBHD_GLV	92407.532	13278.979	.030	6.959	<.001
NBHD_GR	-27925.156	8494.566	-.015	-3.287	.001
NBHD_GV	16791.234	10550.993	.023	1.591	.112
NBHD_MX	56374.809	12147.137	.079	4.641	<.001
NBHD_SL	42030.640	4376.270	.055	9.604	<.001
NBHD_SLN	-43204.653	15638.671	-.037	-2.763	.006
NBHD_SLV	-104019.999	47508.719	-.041	-2.189	.029
NBHD_SS	36004.408	10904.185	.038	3.302	<.001
NBHD_SSSH	37046.381	16420.108	.029	2.256	.024
NBHD_TH	18229.132	4264.275	.026	4.275	<.001
NBHD_UGR	44290.631	26644.301	.015	1.662	.097
NBHD_WV1	42737.195	4174.637	.076	10.237	<.001
NBHD_WV2	33135.547	6753.516	.024	4.906	<.001
NBHD_WVAT	108609.423	9354.285	.055	11.611	<.001
NBHD_YC1	38835.165	4016.169	.067	9.670	<.001
NBHD_YC2	31496.987	8889.768	.043	3.543	<.001
NBHD_YE1	-21072.241	5667.550	-.018	-3.718	<.001
NBHD_YN1	34612.284	12274.433	.036	2.820	.005
NBHD_YSE	9239.539	3914.251	.014	2.360	.018

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
47	NBHD_YSW	28928.869	4033.668	.046	7.172	<.001
	NBHD_ZH	36134.609	15828.659	.029	2.283	.022
	(Constant)	230275.790	7930.795		29.036	<.001
	GRADE1_SF	-67.090	26.830	-.011	-2.501	.012
	GRADE2_SF	-15.221	7.628	-.009	-1.995	.046
	GRADE3_SF	-12.953	3.761	-.020	-3.444	<.001
	GRADE4_SF	-11.570	2.594	-.027	-4.460	<.001
	GRADE5_SF	-7.943	1.458	-.033	-5.448	<.001
	GRADE6_SF	-4.594	1.057	-.022	-4.345	<.001
	GRADE8_SF	3.242	1.305	.013	2.484	.013
	GRADE9_SF	13.101	1.716	.039	7.635	<.001
	GRADE10_SF	29.379	2.248	.065	13.071	<.001
	GRADE11_SF	47.210	3.003	.077	15.722	<.001
	GRADE12_SF	55.674	4.076	.067	13.658	<.001
	GRADE13_SF	79.279	3.621	.122	21.892	<.001
	COND1_SF	-132.736	15.016	-.038	-8.839	<.001
	COND2_SF	-50.637	5.609	-.038	-9.027	<.001
	COND3_SF	-33.788	2.628	-.055	-12.856	<.001
	COND5_SF	16.459	.952	.097	17.285	<.001
	COND6_SF	35.566	1.430	.159	24.874	<.001
	COND7_SF	37.401	2.081	.184	17.971	<.001
	HEAT_4	2.123	.844	.013	2.514	.012
	AIRCOND_SF	4.863	1.443	.032	3.371	<.001
	MainFloor	58.840	3.003	.185	19.592	<.001
	UpperFloor	41.712	3.269	.100	12.758	<.001
	AddlArea	59.991	11.092	.024	5.408	<.001
	FinBSMT	28.757	2.889	.073	9.954	<.001
	UnFinBSMT	18.592	3.574	.024	5.202	<.001
	blt_gar	33.424	5.453	.034	6.129	<.001
	att_gar	39.212	3.522	.076	11.134	<.001
	Total_Porch_Sqft	19.215	5.561	.017	3.455	<.001
	WoodDeck	13.002	4.560	.014	2.851	.004
	Patio	11.221	3.119	.017	3.598	<.001
	PlumbingFixtures	5262.719	507.266	.096	10.375	<.001
	fireplace	7523.014	1648.810	.028	4.563	<.001
	Prefab_FP	15415.158	1797.999	.044	8.574	<.001
	EFFAGE_1	394.987	244.933	.019	1.613	.107

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
EFFAGE_2	-1178.598	233.537	-.059	-5.047	<.001
EFFAGE_3	-1977.846	523.973	-.039	-3.775	<.001
EFFAGE_4	-961.535	317.329	-.018	-3.030	.002
ROOF_4_SF	13.356	1.571	.041	8.504	<.001
NBHD_261_SF	19.983	12.259	.021	1.630	.103
NBHD_371_SF	23.543	5.612	.051	4.195	<.001
NBHD_372_SF	6.180	3.345	.009	1.848	.065
NBHD_481_SF	63.425	11.537	.056	5.497	<.001
NBHD_482_SF	25.259	17.221	.011	1.467	.142
NBHD_483_SF	47.344	8.385	.061	5.646	<.001
NBHD_484_SF	23.632	3.511	.032	6.732	<.001
NBHD_485_SF	18.460	3.507	.027	5.264	<.001
NBHD_BU_SF	-24.922	16.688	-.006	-1.493	.135
NBHD_GLR_SF	107.219	8.786	.129	12.204	<.001
NBHD_GV_SF	-15.421	5.832	-.038	-2.644	.008
NBHD_MX_SF	-33.059	6.449	-.087	-5.126	<.001
NBHD_NA_SF	20.453	5.750	.016	3.557	<.001
NBHD_SLN_SF	47.807	6.886	.092	6.943	<.001
NBHD_SLV_SF	72.661	18.487	.073	3.930	<.001
NBHD_SS_SF	-30.238	6.558	-.052	-4.611	<.001
NBHD_SSSH_SF	-23.774	7.566	-.040	-3.142	.002
NBHD_TC_SF	-9.204	6.197	-.007	-1.485	.138
NBHD_TP_SF	-6.447	3.688	-.008	-1.748	.081
NBHD_UGR_SF	-18.025	11.248	-.015	-1.602	.109
NBHD_UGW_SF	13.256	9.591	.006	1.382	.167
NBHD_WA_SF	-12.287	4.897	-.011	-2.509	.012
NBHD_YC2_SF	5.459	4.109	.016	1.329	.184
NBHD_YN1_SF	21.500	4.305	.070	4.994	<.001
CURBS_INF	-2498.816	1904.089	-.007	-1.312	.189
NO_GAS_AVAILABLE	-18058.695	2517.237	-.048	-7.174	<.001
FLOODWAY	-9628.622	4580.877	-.010	-2.102	.036
LN_LOTSIZE	32622.174	1477.866	.174	22.074	<.001
NBHD_151	-33050.643	9094.377	-.016	-3.634	<.001
NBHD_153	-90227.583	21469.242	-.018	-4.203	<.001
NBHD_260	15107.734	7728.892	.010	1.955	.051
NBHD_261	-51742.874	24871.083	-.028	-2.080	.038
NBHD_371	-36446.517	13703.597	-.033	-2.660	.008

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_481	-73059.803	25203.339	-.030	-2.899	.004
	NBHD_482	-65327.941	46230.470	-.010	-1.413	.158
	NBHD_483	-81020.680	17808.573	-.049	-4.550	<.001
	NBHD_GL	47940.996	18630.692	.011	2.573	.010
	NBHD_GLR	-149389.303	20536.191	-.077	-7.274	<.001
	NBHD_GLV	92722.635	13276.908	.031	6.984	<.001
	NBHD_GR	-27864.390	8494.752	-.015	-3.280	.001
	NBHD_GV	16531.514	10549.189	.023	1.567	.117
	NBHD_MX	56076.995	12145.082	.079	4.617	<.001
	NBHD_SL	42221.001	4373.565	.056	9.654	<.001
	NBHD_SLN	-43466.952	15637.763	-.037	-2.780	.005
	NBHD_SLV	-104677.770	47507.439	-.041	-2.203	.028
	NBHD_SS	35762.772	10902.757	.037	3.280	.001
	NBHD_SSSH	36760.606	16419.031	.028	2.239	.025
	NBHD_TH	18431.174	4261.116	.026	4.325	<.001
	NBHD_UGR	43823.371	26642.511	.015	1.645	.100
	NBHD_WV1	42932.606	4171.623	.076	10.292	<.001
	NBHD_WV2	33392.416	6750.388	.024	4.947	<.001
	NBHD_WVAT	109027.733	9348.153	.055	11.663	<.001
	NBHD_YC1	39072.894	4011.435	.068	9.740	<.001
	NBHD_YC2	31284.220	8888.351	.042	3.520	<.001
	NBHD_YE1	-21071.971	5667.775	-.018	-3.718	<.001
	NBHD_YN1	34369.524	12273.252	.036	2.800	.005
	NBHD_YSE	9294.352	3914.139	.014	2.375	.018
	NBHD_YSW	29099.050	4031.332	.046	7.218	<.001
	NBHD_ZH	18529.235	5926.517	.015	3.126	.002
48	(Constant)	229706.284	7919.430		29.005	<.001
	GRADE1_SF	-66.101	26.821	-.011	-2.464	.014
	GRADE2_SF	-14.731	7.620	-.009	-1.933	.053
	GRADE3_SF	-12.574	3.750	-.019	-3.353	<.001
	GRADE4_SF	-11.441	2.593	-.027	-4.413	<.001
	GRADE5_SF	-7.861	1.457	-.032	-5.396	<.001
	GRADE6_SF	-4.549	1.057	-.022	-4.304	<.001
	GRADE8_SF	3.275	1.305	.013	2.510	.012
	GRADE9_SF	13.143	1.716	.039	7.660	<.001
	GRADE10_SF	29.421	2.248	.066	13.090	<.001
	GRADE11_SF	47.259	3.003	.077	15.738	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE12_SF	55.603	4.076	.067	13.641	<.001
GRADE13_SF	79.307	3.622	.122	21.899	<.001
COND1_SF	-133.188	15.013	-.038	-8.871	<.001
COND2_SF	-50.808	5.608	-.038	-9.059	<.001
COND3_SF	-33.732	2.628	-.055	-12.835	<.001
COND5_SF	16.482	.952	.098	17.311	<.001
COND6_SF	35.624	1.429	.160	24.926	<.001
COND7_SF	37.515	2.080	.185	18.040	<.001
HEAT_4	2.129	.844	.013	2.521	.012
AIRCOND_SF	4.846	1.443	.031	3.359	<.001
MainFloor	58.772	3.003	.184	19.571	<.001
UpperFloor	41.699	3.270	.100	12.754	<.001
AddlArea	59.846	11.092	.024	5.395	<.001
FinBSMT	28.706	2.889	.073	9.937	<.001
UnFinBSMT	18.487	3.573	.023	5.173	<.001
blt_gar	33.461	5.453	.034	6.136	<.001
att_gar	39.244	3.522	.076	11.143	<.001
Total_Porch_Sqft	19.099	5.560	.017	3.435	<.001
WoodDeck	13.187	4.558	.014	2.893	.004
Patio	11.268	3.119	.017	3.613	<.001
PlumbingFixtures	5258.072	507.287	.096	10.365	<.001
fireplace	7521.490	1648.917	.028	4.561	<.001
Prefab_FP	15371.938	1797.814	.044	8.550	<.001
EFFAGE_1	383.518	244.793	.018	1.567	.117
EFFAGE_2	-1156.889	232.965	-.058	-4.966	<.001
EFFAGE_3	-1973.112	523.995	-.039	-3.766	<.001
EFFAGE_4	-975.909	317.160	-.018	-3.077	.002
ROOF_4_SF	13.387	1.571	.041	8.524	<.001
NBHD_261_SF	19.987	12.260	.021	1.630	.103
NBHD_371_SF	23.569	5.612	.051	4.199	<.001
NBHD_372_SF	6.126	3.345	.009	1.831	.067
NBHD_481_SF	63.302	11.538	.056	5.487	<.001
NBHD_482_SF	25.208	17.222	.011	1.464	.143
NBHD_483_SF	47.306	8.386	.061	5.641	<.001
NBHD_484_SF	23.616	3.511	.032	6.727	<.001
NBHD_485_SF	18.403	3.507	.027	5.248	<.001
NBHD_BU_SF	-24.415	16.685	-.006	-1.463	.143

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_GLR_SF	107.357	8.786	.129	12.220	<.001
NBHD_GV_SF	-14.948	5.822	-.037	-2.568	.010
NBHD_MX_SF	-33.209	6.449	-.087	-5.150	<.001
NBHD_NA_SF	19.981	5.739	.015	3.482	<.001
NBHD_SLN_SF	47.759	6.886	.091	6.935	<.001
NBHD_SLV_SF	72.938	18.487	.073	3.945	<.001
NBHD_SS_SF	-30.399	6.558	-.052	-4.636	<.001
NBHD_SSSH_SF	-23.439	7.563	-.039	-3.099	.002
NBHD_TC_SF	-9.733	6.184	-.007	-1.574	.116
NBHD_TP_SF	-6.976	3.667	-.009	-1.903	.057
NBHD_UGR_SF	-18.125	11.248	-.015	-1.611	.107
NBHD_UGW_SF	13.111	9.591	.006	1.367	.172
NBHD_WA_SF	-12.586	4.892	-.011	-2.573	.010
NBHD_YC2_SF	5.345	4.108	.016	1.301	.193
NBHD_YN1_SF	21.343	4.304	.070	4.959	<.001
NO_GAS_AVAILABLE	-17646.946	2497.770	-.046	-7.065	<.001
FLOODWAY	-9592.817	4581.095	-.010	-2.094	.036
LN_LOTSIZE	33082.724	1435.688	.177	23.043	<.001
NBHD_151	-32957.591	9094.695	-.016	-3.624	<.001
NBHD_153	-90155.037	21470.573	-.018	-4.199	<.001
NBHD_260	15018.550	7729.099	.009	1.943	.052
NBHD_261	-51925.679	24872.318	-.028	-2.088	.037
NBHD_371	-36595.270	13704.024	-.033	-2.670	.008
NBHD_481	-72785.197	25204.116	-.030	-2.888	.004
NBHD_482	-65739.656	46232.426	-.011	-1.422	.155
NBHD_483	-81092.748	17809.652	-.050	-4.553	<.001
NBHD_GL	47988.816	18631.874	.011	2.576	.010
NBHD_GLR	-149523.020	20537.280	-.077	-7.281	<.001
NBHD_GLV	92819.166	13277.571	.031	6.991	<.001
NBHD_GR	-28074.091	8493.804	-.015	-3.305	<.001
NBHD_GV	15530.330	10522.255	.022	1.476	.140
NBHD_MX	55912.816	12145.231	.079	4.604	<.001
NBHD_SL	41952.581	4369.065	.055	9.602	<.001
NBHD_SLN	-43463.325	15638.784	-.037	-2.779	.005
NBHD_SLV	-106518.789	47489.824	-.042	-2.243	.025
NBHD_SS	35399.485	10899.954	.037	3.248	.001
NBHD_SSSH	35691.589	16399.883	.028	2.176	.030

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_TH	18027.956	4250.302	.026	4.242	<.001
	NBHD_UGR	44319.659	26641.567	.015	1.664	.096
	NBHD_WV1	41909.054	4098.331	.074	10.226	<.001
	NBHD_WV2	33243.322	6749.873	.024	4.925	<.001
	NBHD_WVAT	107855.979	9306.023	.054	11.590	<.001
	NBHD_YC1	38361.266	3974.875	.067	9.651	<.001
	NBHD_YC2	30580.082	8872.722	.041	3.447	<.001
	NBHD_YE1	-21934.946	5629.866	-.018	-3.896	<.001
	NBHD_YN1	34303.972	12273.952	.036	2.795	.005
	NBHD_YSE	8377.969	3851.601	.013	2.175	.030
	NBHD_YSW	28019.535	3946.774	.044	7.099	<.001
	NBHD_ZH	17953.788	5910.659	.014	3.038	.002
49	(Constant)	229292.829	7913.549		28.975	<.001
	GRADE1_SF	-65.658	26.821	-.010	-2.448	.014
	GRADE2_SF	-14.687	7.620	-.009	-1.927	.054
	GRADE3_SF	-12.556	3.750	-.019	-3.348	<.001
	GRADE4_SF	-11.500	2.592	-.027	-4.436	<.001
	GRADE5_SF	-7.932	1.456	-.033	-5.448	<.001
	GRADE6_SF	-4.536	1.057	-.022	-4.292	<.001
	GRADE8_SF	3.265	1.305	.013	2.503	.012
	GRADE9_SF	13.142	1.716	.039	7.659	<.001
	GRADE10_SF	29.297	2.246	.065	13.046	<.001
	GRADE11_SF	47.648	2.988	.078	15.946	<.001
	GRADE12_SF	55.576	4.076	.067	13.634	<.001
	GRADE13_SF	79.271	3.622	.122	21.888	<.001
	COND1_SF	-133.107	15.014	-.038	-8.865	<.001
	COND2_SF	-50.879	5.608	-.038	-9.072	<.001
	COND3_SF	-33.780	2.628	-.055	-12.854	<.001
	COND5_SF	16.498	.952	.098	17.328	<.001
	COND6_SF	35.632	1.429	.160	24.930	<.001
	COND7_SF	37.552	2.080	.185	18.058	<.001
	HEAT_4	2.044	.842	.012	2.428	.015
	AIRCOND_SF	4.881	1.443	.032	3.384	<.001
	MainFloor	59.286	2.977	.186	19.914	<.001
	UpperFloor	42.458	3.217	.102	13.197	<.001
	AddlArea	60.345	11.086	.024	5.443	<.001
	FinBSMT	29.377	2.843	.075	10.334	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
UnFinBSMT	18.328	3.572	.023	5.132	<.001
blt_gar	32.856	5.434	.034	6.047	<.001
att_gar	39.021	3.518	.076	11.092	<.001
Total_Porch_Sqft	19.246	5.560	.017	3.462	<.001
WoodDeck	12.922	4.554	.014	2.838	.005
Patio	11.263	3.119	.017	3.611	<.001
PlumbingFixtures	5240.166	507.132	.096	10.333	<.001
fireplace	7641.901	1646.422	.028	4.642	<.001
Prefab_FP	15353.117	1797.869	.044	8.540	<.001
EFFAGE_1	382.053	244.806	.018	1.561	.119
EFFAGE_2	-1152.769	232.958	-.058	-4.948	<.001
EFFAGE_3	-1991.249	523.842	-.039	-3.801	<.001
EFFAGE_4	-975.324	317.180	-.018	-3.075	.002
ROOF_4_SF	13.385	1.571	.041	8.522	<.001
NBHD_261_SF	19.407	12.252	.021	1.584	.113
NBHD_371_SF	22.976	5.594	.050	4.107	<.001
NBHD_372_SF	5.849	3.339	.008	1.752	.080
NBHD_481_SF	62.669	11.528	.055	5.436	<.001
NBHD_482_SF	24.744	17.220	.011	1.437	.151
NBHD_483_SF	46.775	8.376	.060	5.584	<.001
NBHD_484_SF	23.359	3.506	.031	6.664	<.001
NBHD_485_SF	18.216	3.504	.026	5.199	<.001
NBHD_BU_SF	-24.461	16.686	-.006	-1.466	.143
NBHD_GLR_SF	106.900	8.779	.129	12.177	<.001
NBHD_GV_SF	-15.562	5.803	-.039	-2.682	.007
NBHD_MX_SF	-33.760	6.435	-.089	-5.246	<.001
NBHD_NA_SF	19.720	5.736	.015	3.438	<.001
NBHD_SLN_SF	47.259	6.876	.091	6.873	<.001
NBHD_SLV_SF	72.540	18.486	.073	3.924	<.001
NBHD_SS_SF	-30.971	6.543	-.053	-4.733	<.001
NBHD_SSSH_SF	-23.995	7.551	-.040	-3.178	.001
NBHD_TC_SF	-9.915	6.183	-.007	-1.604	.109
NBHD_TP_SF	-7.174	3.664	-.009	-1.958	.050
NBHD_UGR_SF	-18.674	11.241	-.015	-1.661	.097
NBHD_UGW_SF	12.968	9.591	.006	1.352	.176
NBHD_WA_SF	-12.727	4.892	-.011	-2.602	.009
NBHD_YN1_SF	20.740	4.279	.068	4.846	<.001

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NO_GAS_AVAILABLE	-17604.207	2497.711	-.046	-7.048	<.001
	FLOODWAY	-9674.796	4580.949	-.010	-2.112	.035
	LN_LOTSIZE	33070.118	1435.746	.176	23.033	<.001
	NBHD_151	-33345.298	9090.382	-.017	-3.668	<.001
	NBHD_153	-90605.615	21469.126	-.018	-4.220	<.001
	NBHD_260	14423.311	7716.033	.009	1.869	.062
	NBHD_261	-51145.987	24866.658	-.027	-2.057	.040
	NBHD_371	-35766.047	13690.056	-.033	-2.613	.009
	NBHD_481	-72022.745	25198.884	-.029	-2.858	.004
	NBHD_482	-65055.768	46232.336	-.010	-1.407	.159
	NBHD_483	-80455.581	17804.035	-.049	-4.519	<.001
	NBHD_GL	47908.941	18632.940	.011	2.571	.010
	NBHD_GLR	-148954.755	20533.923	-.077	-7.254	<.001
	NBHD_GLV	92270.015	13271.694	.030	6.952	<.001
	NBHD_GR	-28233.413	8493.454	-.015	-3.324	<.001
	NBHD_GV	16254.913	10508.168	.023	1.547	.122
	NBHD_MX	56582.562	12135.080	.080	4.663	<.001
	NBHD_SL	41588.087	4360.350	.055	9.538	<.001
	NBHD_SLN	-42829.435	15632.175	-.036	-2.740	.006
	NBHD_SLV	-106065.000	47491.520	-.041	-2.233	.026
	NBHD_SS	36066.204	10888.587	.038	3.312	<.001
	NBHD_SSSH	36361.727	16392.822	.028	2.218	.027
	NBHD_TH	17688.504	4242.555	.025	4.169	<.001
	NBHD_UGR	44962.243	26638.659	.016	1.688	.091
	NBHD_WV1	41556.029	4089.598	.074	10.161	<.001
	NBHD_WV2	32862.287	6743.940	.024	4.873	<.001
	NBHD_WVAT	107122.018	9289.495	.054	11.532	<.001
	NBHD_YC1	37863.408	3956.665	.066	9.570	<.001
	NBHD_YC2	40653.064	4336.006	.055	9.376	<.001
	NBHD_YE1	-21945.020	5630.214	-.018	-3.898	<.001
	NBHD_YN1	35072.375	12260.506	.037	2.861	.004
	NBHD_YSE	8315.822	3851.546	.012	2.159	.031
	NBHD_YSW	27675.473	3938.154	.044	7.028	<.001
	NBHD_ZH	17695.305	5907.690	.014	2.995	.003
50	(Constant)	229753.789	7906.795		29.058	<.001
	GRADE1_SF	-65.843	26.823	-.010	-2.455	.014
	GRADE2_SF	-14.791	7.620	-.009	-1.941	.052

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE3_SF	-12.651	3.750	-.019	-3.374	<.001
GRADE4_SF	-11.534	2.592	-.027	-4.449	<.001
GRADE5_SF	-7.903	1.456	-.032	-5.428	<.001
GRADE6_SF	-4.476	1.056	-.022	-4.239	<.001
GRADE8_SF	3.246	1.305	.013	2.488	.013
GRADE9_SF	13.121	1.716	.039	7.647	<.001
GRADE10_SF	29.267	2.246	.065	13.032	<.001
GRADE11_SF	47.624	2.988	.078	15.937	<.001
GRADE12_SF	55.518	4.076	.067	13.619	<.001
GRADE13_SF	79.237	3.622	.122	21.878	<.001
COND1_SF	-133.106	15.015	-.038	-8.865	<.001
COND2_SF	-50.982	5.608	-.038	-9.090	<.001
COND3_SF	-33.853	2.628	-.055	-12.884	<.001
COND5_SF	16.505	.952	.098	17.334	<.001
COND6_SF	35.629	1.429	.160	24.926	<.001
COND7_SF	37.543	2.080	.185	18.052	<.001
HEAT_4	2.042	.842	.012	2.425	.015
AIRCOND_SF	4.868	1.443	.032	3.375	<.001
MainFloor	59.394	2.976	.186	19.956	<.001
UpperFloor	42.472	3.218	.102	13.200	<.001
AddlArea	60.385	11.087	.024	5.446	<.001
FinBSMT	29.337	2.843	.074	10.320	<.001
UnFinBSMT	18.276	3.572	.023	5.117	<.001
blt_gar	32.957	5.434	.034	6.065	<.001
att_gar	39.092	3.518	.076	11.112	<.001
Total_Porch_Sqft	19.256	5.560	.017	3.463	<.001
WoodDeck	12.816	4.554	.014	2.815	.005
Patio	11.262	3.119	.017	3.610	<.001
PlumbingFixtures	5240.813	507.170	.096	10.333	<.001
fireplace	7693.401	1646.104	.029	4.674	<.001
Prefab_FP	15379.976	1797.894	.044	8.554	<.001
EFFAGE_1	389.086	244.769	.019	1.590	.112
EFFAGE_2	-1152.092	232.975	-.058	-4.945	<.001
EFFAGE_3	-1992.083	523.881	-.039	-3.803	<.001
EFFAGE_4	-984.187	317.136	-.018	-3.103	.002
ROOF_4_SF	13.364	1.571	.041	8.508	<.001
NBHD_261_SF	19.342	12.253	.021	1.579	.114

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_371_SF	23.013	5.595	.050	4.113	<.001
NBHD_372_SF	5.377	3.320	.008	1.619	.105
NBHD_481_SF	62.558	11.529	.055	5.426	<.001
NBHD_482_SF	24.788	17.221	.011	1.439	.150
NBHD_483_SF	46.628	8.376	.060	5.567	<.001
NBHD_484_SF	22.841	3.485	.031	6.554	<.001
NBHD_485_SF	17.601	3.475	.026	5.066	<.001
NBHD_BU_SF	-25.250	16.677	-.006	-1.514	.130
NBHD_GLR_SF	106.859	8.780	.129	12.171	<.001
NBHD_GV_SF	-15.654	5.803	-.039	-2.698	.007
NBHD_MX_SF	-33.831	6.435	-.089	-5.257	<.001
NBHD_NA_SF	19.152	5.721	.015	3.348	<.001
NBHD_SLN_SF	47.192	6.877	.090	6.863	<.001
NBHD_SLV_SF	72.415	18.487	.073	3.917	<.001
NBHD_SS_SF	-31.167	6.542	-.054	-4.764	<.001
NBHD_SSSH_SF	-24.008	7.552	-.040	-3.179	.001
NBHD_TC_SF	-10.515	6.167	-.007	-1.705	.088
NBHD_TP_SF	-7.523	3.655	-.009	-2.058	.040
NBHD_UGR_SF	-18.776	11.242	-.016	-1.670	.095
NBHD_WA_SF	-13.167	4.881	-.012	-2.697	.007
NBHD_YN1_SF	20.728	4.280	.068	4.843	<.001
NO_GAS_AVAILABLE	-17226.368	2482.216	-.045	-6.940	<.001
FLOODWAY	-8751.000	4530.053	-.009	-1.932	.053
LN_LOTSIZE	33170.997	1433.913	.177	23.133	<.001
NBHD_151	-34523.956	9049.168	-.017	-3.815	<.001
NBHD_153	-91785.682	21452.986	-.018	-4.278	<.001
NBHD_260	13228.334	7665.827	.008	1.726	.084
NBHD_261	-52285.134	24854.243	-.028	-2.104	.035
NBHD_371	-37222.511	13648.636	-.034	-2.727	.006
NBHD_481	-73139.323	25187.235	-.030	-2.904	.004
NBHD_482	-66435.140	46224.541	-.011	-1.437	.151
NBHD_483	-81354.065	17792.962	-.050	-4.572	<.001
NBHD_GL	46804.725	18616.430	.011	2.514	.012
NBHD_GLR	-150078.630	20518.630	-.077	-7.314	<.001
NBHD_GLV	91005.379	13239.688	.030	6.874	<.001
NBHD_GR	-29060.717	8472.021	-.015	-3.430	<.001
NBHD_GV	15628.790	10498.747	.022	1.489	.137

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_MX	56028.091	12129.057	.079	4.619	<.001
	NBHD_SL	40893.543	4330.312	.054	9.444	<.001
	NBHD_SLN	-43863.463	15614.627	-.037	-2.809	.005
	NBHD_SLV	-106449.051	47494.227	-.042	-2.241	.025
	NBHD_SS	35720.255	10886.395	.037	3.281	.001
	NBHD_SSSH	35692.683	16386.580	.028	2.178	.029
	NBHD_TH	16964.452	4208.940	.024	4.031	<.001
	NBHD_UGR	44065.606	26632.398	.015	1.655	.098
	NBHD_WV1	40625.897	4031.629	.072	10.077	<.001
	NBHD_WV2	31717.033	6691.041	.023	4.740	<.001
	NBHD_WVAT	106457.484	9277.179	.054	11.475	<.001
	NBHD_YC1	37135.605	3920.175	.064	9.473	<.001
	NBHD_YC2	40025.091	4311.384	.054	9.284	<.001
	NBHD_YE1	-22421.920	5619.576	-.019	-3.990	<.001
	NBHD_YN1	34365.224	12250.264	.036	2.805	.005
	NBHD_YSE	7795.879	3832.589	.012	2.034	.042
	NBHD_YSW	27006.784	3907.271	.043	6.912	<.001
	NBHD_ZH	17042.186	5888.351	.014	2.894	.004
51	(Constant)	229200.929	7898.192		29.019	<.001
	GRADE1_SF	-65.816	26.825	-.010	-2.454	.014
	GRADE2_SF	-14.815	7.621	-.009	-1.944	.052
	GRADE3_SF	-12.662	3.750	-.019	-3.377	<.001
	GRADE4_SF	-11.608	2.592	-.027	-4.478	<.001
	GRADE5_SF	-7.950	1.456	-.033	-5.462	<.001
	GRADE6_SF	-4.482	1.056	-.022	-4.244	<.001
	GRADE8_SF	3.254	1.305	.013	2.493	.013
	GRADE9_SF	13.242	1.714	.039	7.726	<.001
	GRADE10_SF	29.294	2.246	.065	13.043	<.001
	GRADE11_SF	47.664	2.988	.078	15.949	<.001
	GRADE12_SF	55.563	4.077	.067	13.629	<.001
	GRADE13_SF	79.289	3.622	.122	21.891	<.001
	COND1_SF	-133.040	15.017	-.038	-8.860	<.001
	COND2_SF	-50.937	5.609	-.038	-9.082	<.001
	COND3_SF	-33.832	2.628	-.055	-12.875	<.001
	COND5_SF	16.470	.952	.097	17.302	<.001
	COND6_SF	35.581	1.429	.159	24.897	<.001
COND7_SF	37.471	2.079	.185	18.021	<.001	

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
HEAT_4	2.085	.842	.013	2.478	.013
AIRCOND_SF	4.842	1.443	.031	3.356	<.001
MainFloor	59.513	2.975	.187	20.002	<.001
UpperFloor	42.567	3.217	.102	13.231	<.001
AddlArea	60.499	11.088	.024	5.456	<.001
FinBSMT	29.472	2.842	.075	10.372	<.001
UnFinBSMT	18.168	3.571	.023	5.087	<.001
blt_gar	32.850	5.434	.033	6.046	<.001
att_gar	39.034	3.518	.076	11.096	<.001
Total_Porch_Sqft	19.225	5.561	.017	3.457	<.001
WoodDeck	12.900	4.554	.014	2.833	.005
Patio	11.310	3.119	.017	3.626	<.001
PlumbingFixtures	5248.598	507.190	.096	10.348	<.001
fireplace	7647.915	1645.959	.028	4.646	<.001
Prefab_FP	15270.032	1796.439	.043	8.500	<.001
EFFAGE_1	383.990	244.767	.018	1.569	.117
EFFAGE_2	-1143.124	232.914	-.057	-4.908	<.001
EFFAGE_3	-2006.657	523.834	-.039	-3.831	<.001
EFFAGE_4	-973.910	317.086	-.018	-3.071	.002
ROOF_4_SF	13.437	1.570	.041	8.559	<.001
NBHD_261_SF	19.214	12.254	.021	1.568	.117
NBHD_371_SF	22.914	5.595	.050	4.096	<.001
NBHD_372_SF	5.561	3.318	.008	1.676	.094
NBHD_481_SF	62.520	11.530	.055	5.423	<.001
NBHD_482_SF	4.464	9.829	.002	.454	.650
NBHD_483_SF	46.631	8.377	.060	5.567	<.001
NBHD_484_SF	23.025	3.483	.031	6.611	<.001
NBHD_485_SF	17.849	3.471	.026	5.143	<.001
NBHD_BU_SF	-24.956	16.677	-.006	-1.496	.135
NBHD_GLR_SF	106.807	8.781	.129	12.164	<.001
NBHD_GV_SF	-15.631	5.804	-.039	-2.693	.007
NBHD_MX_SF	-33.846	6.436	-.089	-5.259	<.001
NBHD_NA_SF	19.314	5.721	.015	3.376	<.001
NBHD_SLN_SF	47.133	6.877	.090	6.854	<.001
NBHD_SLV_SF	72.255	18.488	.072	3.908	<.001
NBHD_SS_SF	-31.137	6.543	-.053	-4.759	<.001
NBHD_SSSH_SF	-24.135	7.552	-.040	-3.196	.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_TC_SF	-10.334	6.166	-.007	-1.676	.094
NBHD_TP_SF	-7.424	3.654	-.009	-2.032	.042
NBHD_UGR_SF	-18.760	11.243	-.016	-1.669	.095
NBHD_WA_SF	-13.062	4.881	-.012	-2.676	.007
NBHD_YN1_SF	20.637	4.280	.068	4.822	<.001
NO_GAS_AVAILABLE	-17284.237	2482.128	-.045	-6.963	<.001
FLOODWAY	-8679.444	4530.216	-.009	-1.916	.055
LN_LOTSIZE	32997.989	1428.989	.176	23.092	<.001
NBHD_151	-34030.911	9043.534	-.017	-3.763	<.001
NBHD_153	-91286.350	21452.239	-.018	-4.255	<.001
NBHD_260	13680.137	7660.117	.009	1.786	.074
NBHD_261	-51455.699	24849.935	-.027	-2.071	.038
NBHD_371	-36484.166	13640.278	-.033	-2.675	.008
NBHD_481	-72567.415	25186.517	-.030	-2.881	.004
NBHD_483	-80812.738	17790.689	-.049	-4.542	<.001
NBHD_GL	47174.391	18616.446	.011	2.534	.011
NBHD_GLR	-149603.267	20517.940	-.077	-7.291	<.001
NBHD_GLV	91402.213	13238.084	.030	6.904	<.001
NBHD_GR	-28820.909	8471.194	-.015	-3.402	<.001
NBHD_GV	15849.526	10498.634	.022	1.510	.131
NBHD_MX	56247.721	12129.263	.079	4.637	<.001
NBHD_SL	41136.936	4327.416	.054	9.506	<.001
NBHD_SLN	-43264.374	15610.566	-.037	-2.771	.006
NBHD_SLV	-105780.055	47496.521	-.041	-2.227	.026
NBHD_SS	35889.229	10886.809	.038	3.297	<.001
NBHD_SSSH	36145.637	16385.127	.028	2.206	.027
NBHD_TH	17207.537	4205.945	.025	4.091	<.001
NBHD_UGR	44372.356	26634.108	.015	1.666	.096
NBHD_WV1	40846.387	4029.097	.072	10.138	<.001
NBHD_WV2	32074.730	6687.054	.023	4.797	<.001
NBHD_WVAT	106621.672	9277.370	.054	11.493	<.001
NBHD_YC1	37338.551	3918.009	.065	9.530	<.001
NBHD_YC2	40188.479	4310.300	.054	9.324	<.001
NBHD_YE1	-22264.705	5619.052	-.019	-3.962	<.001
NBHD_YN1	34765.534	12248.277	.036	2.838	.005
NBHD_YSE	7963.173	3831.190	.012	2.079	.038
NBHD_YSW	27167.276	3906.051	.043	6.955	<.001

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
52	NBHD_ZH	17225.217	5887.541	.014	2.926	.003
	(Constant)	229454.134	7877.924		29.126	<.001
	GRADE1_SF	-65.875	26.823	-.010	-2.456	.014
	GRADE2_SF	-14.838	7.620	-.009	-1.947	.052
	GRADE3_SF	-12.688	3.749	-.019	-3.384	<.001
	GRADE4_SF	-11.620	2.592	-.027	-4.483	<.001
	GRADE5_SF	-7.957	1.455	-.033	-5.467	<.001
	GRADE6_SF	-4.485	1.056	-.022	-4.248	<.001
	GRADE8_SF	3.251	1.305	.013	2.492	.013
	GRADE9_SF	13.316	1.706	.040	7.805	<.001
	GRADE10_SF	29.298	2.246	.065	13.046	<.001
	GRADE11_SF	47.668	2.988	.078	15.952	<.001
	GRADE12_SF	55.566	4.076	.067	13.631	<.001
	GRADE13_SF	79.301	3.622	.122	21.896	<.001
	COND1_SF	-133.054	15.015	-.038	-8.861	<.001
	COND2_SF	-50.976	5.608	-.038	-9.090	<.001
	COND3_SF	-33.850	2.627	-.055	-12.884	<.001
	COND5_SF	16.445	.950	.097	17.305	<.001
	COND6_SF	35.542	1.427	.159	24.916	<.001
	COND7_SF	37.429	2.077	.184	18.020	<.001
	HEAT_4	2.097	.841	.013	2.493	.013
	AIRCOND_SF	4.844	1.442	.031	3.358	<.001
	MainFloor	59.548	2.974	.187	20.022	<.001
	UpperFloor	42.598	3.216	.102	13.245	<.001
	AddlArea	60.509	11.087	.024	5.458	<.001
	FinBSMT	29.540	2.837	.075	10.411	<.001
	UnFinBSMT	18.173	3.571	.023	5.089	<.001
	blt_gar	32.837	5.433	.033	6.044	<.001
	att_gar	39.020	3.518	.076	11.093	<.001
	Total_Porch_Sqft	19.155	5.558	.017	3.446	<.001
	WoodDeck	12.898	4.553	.014	2.833	.005
	Patio	11.272	3.118	.017	3.615	<.001
	PlumbingFixtures	5247.973	507.152	.096	10.348	<.001
	fireplace	7613.724	1644.118	.028	4.631	<.001
	Prefab_FP	15261.768	1796.218	.043	8.497	<.001
	EFFAGE_1	382.167	244.717	.018	1.562	.118
	EFFAGE_2	-1142.713	232.895	-.057	-4.907	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
EFFAGE_3	-2011.119	523.704	-.039	-3.840	<.001
EFFAGE_4	-973.889	317.063	-.018	-3.072	.002
ROOF_4_SF	13.482	1.567	.042	8.605	<.001
NBHD_261_SF	19.176	12.253	.021	1.565	.118
NBHD_371_SF	22.890	5.594	.050	4.092	<.001
NBHD_372_SF	5.442	3.308	.008	1.645	.100
NBHD_481_SF	62.454	11.528	.055	5.418	<.001
NBHD_483_SF	46.584	8.376	.060	5.562	<.001
NBHD_484_SF	22.910	3.473	.031	6.596	<.001
NBHD_485_SF	17.711	3.457	.026	5.123	<.001
NBHD_BU_SF	-25.074	16.674	-.006	-1.504	.133
NBHD_GLR_SF	106.740	8.779	.129	12.159	<.001
NBHD_GV_SF	-15.653	5.803	-.039	-2.698	.007
NBHD_MX_SF	-33.851	6.435	-.089	-5.260	<.001
NBHD_NA_SF	19.244	5.718	.015	3.366	<.001
NBHD_SLN_SF	47.069	6.875	.090	6.846	<.001
NBHD_SLV_SF	72.137	18.485	.072	3.902	<.001
NBHD_SS_SF	-31.210	6.540	-.054	-4.772	<.001
NBHD_SSSH_SF	-24.209	7.549	-.040	-3.207	.001
NBHD_TC_SF	-10.429	6.163	-.007	-1.692	.091
NBHD_TP_SF	-7.483	3.652	-.009	-2.049	.041
NBHD_UGR_SF	-18.818	11.241	-.016	-1.674	.094
NBHD_WA_SF	-13.131	4.878	-.012	-2.692	.007
NBHD_YN1_SF	20.586	4.278	.067	4.812	<.001
NO_GAS_AVAILABLE	-17264.647	2481.575	-.045	-6.957	<.001
FLOODWAY	-8690.533	4529.825	-.009	-1.919	.055
LN_LOTSIZE	33061.220	1422.088	.176	23.248	<.001
NBHD_151	-34231.723	9032.070	-.017	-3.790	<.001
NBHD_153	-91513.976	21444.844	-.018	-4.267	<.001
NBHD_260	13394.704	7633.742	.008	1.755	.079
NBHD_261	-51662.314	24843.988	-.028	-2.079	.038
NBHD_371	-36710.261	13630.212	-.034	-2.693	.007
NBHD_481	-72670.770	25183.682	-.030	-2.886	.004
NBHD_483	-80990.922	17785.086	-.049	-4.554	<.001
NBHD_GL	47013.177	18611.726	.011	2.526	.012
NBHD_GLR	-149688.110	20515.617	-.077	-7.296	<.001
NBHD_GLV	91135.823	13224.133	.030	6.892	<.001

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_GR	-28958.791	8465.144	-.015	-3.421	<.001
	NBHD_GV	15762.232	10496.122	.022	1.502	.133
	NBHD_MX	56136.234	12125.908	.079	4.629	<.001
	NBHD_SL	41008.181	4317.810	.054	9.497	<.001
	NBHD_SLN	-43391.166	15606.949	-.037	-2.780	.005
	NBHD_SLV	-105683.483	47492.638	-.041	-2.225	.026
	NBHD_SS	35883.201	10886.020	.038	3.296	<.001
	NBHD_SSSH	36157.290	16383.931	.028	2.207	.027
	NBHD_TH	17067.794	4194.373	.024	4.069	<.001
	NBHD_UGR	44322.728	26631.973	.015	1.664	.096
	NBHD_WV1	40720.979	4019.335	.072	10.131	<.001
	NBHD_WV2	31845.504	6667.500	.023	4.776	<.001
	NBHD_WVAT	106442.732	9268.334	.054	11.485	<.001
	NBHD_YC1	37215.946	3908.416	.065	9.522	<.001
	NBHD_YC2	40095.198	4305.094	.054	9.313	<.001
	NBHD_YE1	-22334.065	5616.574	-.019	-3.976	<.001
	NBHD_YN1	34716.112	12246.915	.036	2.835	.005
	NBHD_YSE	7880.938	3826.634	.012	2.059	.039
	NBHD_YSW	27063.606	3899.095	.043	6.941	<.001
	NBHD_ZH	17106.094	5881.273	.014	2.909	.004
53	(Constant)	231773.060	7725.978		29.999	<.001
	GRADE1_SF	-66.798	26.819	-.011	-2.491	.013
	GRADE2_SF	-15.128	7.619	-.009	-1.986	.047
	GRADE3_SF	-12.815	3.749	-.020	-3.418	<.001
	GRADE4_SF	-11.696	2.592	-.027	-4.513	<.001
	GRADE5_SF	-7.994	1.455	-.033	-5.493	<.001
	GRADE6_SF	-4.499	1.056	-.022	-4.261	<.001
	GRADE8_SF	3.346	1.303	.013	2.567	.010
	GRADE9_SF	13.450	1.704	.040	7.893	<.001
	GRADE10_SF	29.504	2.242	.066	13.161	<.001
	GRADE11_SF	47.940	2.983	.078	16.071	<.001
	GRADE12_SF	55.810	4.074	.068	13.700	<.001
	GRADE13_SF	79.561	3.618	.123	21.991	<.001
	COND1_SF	-132.976	15.017	-.038	-8.855	<.001
	COND2_SF	-51.042	5.608	-.038	-9.101	<.001
	COND3_SF	-33.798	2.627	-.055	-12.864	<.001
	COND5_SF	16.445	.950	.097	17.302	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
COND6_SF	35.487	1.426	.159	24.882	<.001
COND7_SF	37.173	2.070	.183	17.955	<.001
HEAT_4	2.097	.841	.013	2.493	.013
AIRCOND_SF	4.874	1.443	.032	3.379	<.001
MainFloor	59.293	2.970	.186	19.966	<.001
UpperFloor	42.203	3.206	.101	13.164	<.001
AddlArea	60.118	11.085	.024	5.423	<.001
FinBSMT	29.319	2.834	.074	10.346	<.001
UnFinBSMT	18.190	3.571	.023	5.093	<.001
blt_gar	32.540	5.430	.033	5.992	<.001
att_gar	39.004	3.518	.075	11.087	<.001
Total_Porch_Sqft	18.875	5.556	.017	3.397	<.001
WoodDeck	12.928	4.554	.014	2.839	.005
Patio	11.432	3.117	.017	3.668	<.001
PlumbingFixtures	5237.195	507.158	.096	10.327	<.001
fireplace	7504.897	1642.706	.028	4.569	<.001
Prefab_FP	15180.315	1795.602	.043	8.454	<.001
EFFAGE_1	345.748	243.540	.016	1.420	.156
EFFAGE_2	-1144.426	232.919	-.057	-4.913	<.001
EFFAGE_3	-2018.100	523.743	-.040	-3.853	<.001
EFFAGE_4	-973.479	317.099	-.018	-3.070	.002
ROOF_4_SF	13.439	1.567	.041	8.578	<.001
NBHD_261_SF	19.456	12.253	.021	1.588	.112
NBHD_371_SF	23.102	5.593	.050	4.130	<.001
NBHD_372_SF	5.150	3.302	.007	1.559	.119
NBHD_481_SF	62.734	11.528	.055	5.442	<.001
NBHD_483_SF	46.796	8.375	.060	5.587	<.001
NBHD_484_SF	22.586	3.467	.030	6.515	<.001
NBHD_485_SF	17.331	3.448	.025	5.026	<.001
NBHD_BU_SF	-26.060	16.663	-.007	-1.564	.118
NBHD_GLR_SF	106.868	8.779	.129	12.173	<.001
NBHD_GV_SF	-7.691	2.358	-.019	-3.261	.001
NBHD_MX_SF	-33.322	6.427	-.087	-5.185	<.001
NBHD_NA_SF	18.699	5.707	.014	3.276	.001
NBHD_SLN_SF	47.281	6.874	.091	6.878	<.001
NBHD_SLV_SF	72.293	18.487	.073	3.910	<.001
NBHD_SS_SF	-30.938	6.539	-.053	-4.732	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_SSSH_SF	-23.977	7.549	-.040	-3.176	.001
NBHD_TC_SF	-11.175	6.143	-.008	-1.819	.069
NBHD_TP_SF	-7.978	3.637	-.010	-2.193	.028
NBHD_UGR_SF	-18.736	11.243	-.016	-1.667	.096
NBHD_WA_SF	-13.729	4.863	-.012	-2.823	.005
NBHD_YN1_SF	20.728	4.277	.068	4.846	<.001
NO_GAS_AVAILABLE	-17155.759	2480.797	-.045	-6.915	<.001
FLOODWAY	-8623.070	4530.116	-.009	-1.903	.057
LN_LOTSIZE	33031.467	1422.111	.176	23.227	<.001
NBHD_151	-35056.481	9016.379	-.017	-3.888	<.001
NBHD_153	-92435.959	21438.485	-.018	-4.312	<.001
NBHD_260	12625.167	7617.387	.008	1.657	.097
NBHD_261	-53089.428	24828.621	-.028	-2.138	.033
NBHD_371	-38039.583	13602.980	-.035	-2.796	.005
NBHD_481	-73952.836	25172.062	-.030	-2.938	.003
NBHD_483	-82241.076	17767.607	-.050	-4.629	<.001
NBHD_GL	46015.404	18601.972	.010	2.474	.013
NBHD_GLR	-150859.762	20503.102	-.078	-7.358	<.001
NBHD_GLV	90371.993	13215.847	.030	6.838	<.001
NBHD_GR	-30201.806	8425.534	-.016	-3.585	<.001
NBHD_MX	54069.876	12048.951	.076	4.488	<.001
NBHD_SL	40121.016	4277.689	.053	9.379	<.001
NBHD_SLN	-44700.746	15584.334	-.038	-2.868	.004
NBHD_SLV	-106834.484	47491.838	-.042	-2.250	.025
NBHD_SS	34476.480	10846.872	.036	3.178	.001
NBHD_SSSH	34887.391	16363.950	.027	2.132	.033
NBHD_TH	16191.235	4154.031	.023	3.898	<.001
NBHD_UGR	43276.108	26625.872	.015	1.625	.104
NBHD_WV1	39674.524	3958.917	.070	10.022	<.001
NBHD_WV2	30884.132	6637.448	.022	4.653	<.001
NBHD_WVAT	105455.255	9246.027	.053	11.405	<.001
NBHD_YC1	36416.740	3872.452	.063	9.404	<.001
NBHD_YC2	39370.896	4278.476	.053	9.202	<.001
NBHD_YE1	-23268.128	5582.660	-.020	-4.168	<.001
NBHD_YN1	33637.078	12227.205	.035	2.751	.006
NBHD_YSE	6938.132	3775.209	.010	1.838	.066
NBHD_YSW	26238.261	3860.604	.042	6.796	<.001

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
54	NBHD_ZH	16136.131	5846.361	.013	2.760	.006
	(Constant)	238174.335	6274.333		37.960	<.001
	GRADE1_SF	-66.344	26.819	-.011	-2.474	.013
	GRADE2_SF	-14.854	7.617	-.009	-1.950	.051
	GRADE3_SF	-12.632	3.747	-.019	-3.371	<.001
	GRADE4_SF	-11.595	2.591	-.027	-4.475	<.001
	GRADE5_SF	-7.975	1.455	-.033	-5.480	<.001
	GRADE6_SF	-4.641	1.051	-.023	-4.415	<.001
	GRADE8_SF	3.457	1.301	.013	2.657	.008
	GRADE9_SF	13.646	1.698	.041	8.034	<.001
	GRADE10_SF	30.056	2.208	.067	13.612	<.001
	GRADE11_SF	48.725	2.932	.080	16.621	<.001
	GRADE12_SF	56.394	4.053	.068	13.913	<.001
	GRADE13_SF	80.300	3.581	.124	22.426	<.001
	COND1_SF	-133.212	15.018	-.038	-8.870	<.001
	COND2_SF	-51.150	5.608	-.039	-9.121	<.001
	COND3_SF	-33.808	2.628	-.055	-12.866	<.001
	COND5_SF	16.439	.951	.097	17.295	<.001
	COND6_SF	34.934	1.372	.157	25.461	<.001
	COND7_SF	35.156	1.506	.173	23.341	<.001
	HEAT_4	1.952	.835	.012	2.338	.019
	AIRCOND_SF	4.933	1.442	.032	3.421	<.001
	MainFloor	59.557	2.964	.187	20.093	<.001
	UpperFloor	42.828	3.176	.103	13.486	<.001
	AddlArea	60.679	11.079	.024	5.477	<.001
	FinBSMT	29.576	2.828	.075	10.457	<.001
	UnFinBSMT	18.086	3.571	.023	5.065	<.001
	blt_gar	32.606	5.431	.033	6.004	<.001
	att_gar	39.071	3.518	.076	11.106	<.001
	Total_Porch_Sqft	19.099	5.554	.017	3.439	<.001
	WoodDeck	13.139	4.552	.014	2.887	.004
	Patio	11.816	3.105	.018	3.806	<.001
	PlumbingFixtures	5198.932	506.488	.095	10.265	<.001
	fireplace	7346.149	1639.046	.027	4.482	<.001
	Prefab_FP	15160.675	1795.714	.043	8.443	<.001
	EFFAGE_2	-995.044	207.816	-.050	-4.788	<.001
	EFFAGE_3	-2110.554	519.726	-.041	-4.061	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
EFFAGE_4	-970.609	317.122	-.018	-3.061	.002
ROOF_4_SF	13.440	1.567	.041	8.578	<.001
NBHD_261_SF	19.216	12.253	.021	1.568	.117
NBHD_371_SF	23.272	5.592	.051	4.162	<.001
NBHD_372_SF	5.081	3.302	.007	1.538	.124
NBHD_481_SF	62.623	11.529	.055	5.432	<.001
NBHD_483_SF	46.777	8.376	.060	5.585	<.001
NBHD_484_SF	22.628	3.467	.030	6.527	<.001
NBHD_485_SF	17.373	3.448	.025	5.038	<.001
NBHD_BU_SF	-25.759	16.663	-.006	-1.546	.122
NBHD_GLR_SF	106.839	8.780	.129	12.168	<.001
NBHD_GV_SF	-8.075	2.343	-.020	-3.447	<.001
NBHD_MX_SF	-32.919	6.421	-.086	-5.127	<.001
NBHD_NA_SF	19.154	5.699	.015	3.361	<.001
NBHD_SLN_SF	47.246	6.875	.090	6.872	<.001
NBHD_SLV_SF	73.331	18.474	.074	3.969	<.001
NBHD_SS_SF	-31.152	6.537	-.054	-4.765	<.001
NBHD_SSSH_SF	-24.099	7.549	-.040	-3.192	.001
NBHD_TC_SF	-11.695	6.133	-.008	-1.907	.057
NBHD_TP_SF	-8.090	3.637	-.010	-2.224	.026
NBHD_UGR_SF	-19.595	11.227	-.016	-1.745	.081
NBHD_WA_SF	-13.779	4.863	-.012	-2.833	.005
NBHD_YN1_SF	20.976	4.274	.069	4.908	<.001
NO_GAS_AVAILABLE	-17629.406	2458.486	-.046	-7.171	<.001
FLOODWAY	-9041.763	4520.920	-.009	-2.000	.046
LN_LOTSIZE	33261.857	1412.951	.177	23.541	<.001
NBHD_151	-35019.455	9017.169	-.017	-3.884	<.001
NBHD_153	-92753.825	21439.282	-.018	-4.326	<.001
NBHD_260	12363.810	7615.860	.008	1.623	.105
NBHD_261	-52742.169	24829.694	-.028	-2.124	.034
NBHD_371	-38066.056	13604.215	-.035	-2.798	.005
NBHD_481	-73079.079	25166.845	-.030	-2.904	.004
NBHD_483	-82294.717	17769.197	-.050	-4.631	<.001
NBHD_GL	46074.481	18603.632	.010	2.477	.013
NBHD_GLR	-150443.099	20502.882	-.078	-7.338	<.001
NBHD_GLV	90302.492	13216.968	.030	6.832	<.001
NBHD_GR	-30843.873	8414.159	-.016	-3.666	<.001

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_MX	52656.490	12008.852	.074	4.385	<.001
	NBHD_SL	40078.807	4277.978	.053	9.369	<.001
	NBHD_SLN	-44374.171	15584.066	-.038	-2.847	.004
	NBHD_SLV	-109571.407	47457.047	-.043	-2.309	.021
	NBHD_SS	34602.268	10847.505	.036	3.190	.001
	NBHD_SSSH	35030.142	16365.142	.027	2.141	.032
	NBHD_TH	16082.669	4153.708	.023	3.872	<.001
	NBHD_UGR	45041.173	26599.269	.016	1.693	.090
	NBHD_WV1	39146.372	3941.760	.069	9.931	<.001
	NBHD_WV2	31342.383	6630.203	.023	4.727	<.001
	NBHD_WVAT	105233.566	9245.556	.053	11.382	<.001
	NBHD_YC1	36566.491	3871.371	.063	9.445	<.001
	NBHD_YC2	39486.235	4278.097	.053	9.230	<.001
	NBHD_YE1	-23090.814	5581.774	-.019	-4.137	<.001
	NBHD_YN1	33049.142	12221.311	.035	2.704	.007
	NBHD_YSE	6985.705	3775.407	.010	1.850	.064
	NBHD_YSW	26302.054	3860.697	.042	6.813	<.001
	NBHD_ZH	16052.944	5846.604	.013	2.746	.006
55	(Constant)	239988.443	6163.293		38.938	<.001
	GRADE1_SF	-66.718	26.822	-.011	-2.487	.013
	GRADE2_SF	-15.021	7.617	-.009	-1.972	.049
	GRADE3_SF	-12.789	3.746	-.020	-3.414	<.001
	GRADE4_SF	-11.668	2.591	-.027	-4.503	<.001
	GRADE5_SF	-7.984	1.456	-.033	-5.485	<.001
	GRADE6_SF	-4.652	1.051	-.023	-4.424	<.001
	GRADE8_SF	3.436	1.301	.013	2.641	.008
	GRADE9_SF	13.650	1.699	.041	8.035	<.001
	GRADE10_SF	29.969	2.208	.067	13.575	<.001
	GRADE11_SF	48.718	2.932	.080	16.616	<.001
	GRADE12_SF	56.293	4.053	.068	13.888	<.001
	GRADE13_SF	80.216	3.581	.124	22.403	<.001
	COND1_SF	-133.231	15.019	-.038	-8.871	<.001
	COND2_SF	-51.381	5.607	-.039	-9.164	<.001
	COND3_SF	-33.858	2.628	-.055	-12.885	<.001
	COND5_SF	16.478	.950	.097	17.340	<.001
	COND6_SF	35.001	1.372	.157	25.519	<.001
	COND7_SF	35.142	1.506	.173	23.329	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
HEAT_4	1.954	.835	.012	2.340	.019
AIRCOND_SF	4.939	1.442	.032	3.425	<.001
MainFloor	59.672	2.963	.187	20.136	<.001
UpperFloor	42.963	3.175	.103	13.532	<.001
AddlArea	61.392	11.071	.025	5.545	<.001
FinBSMT	29.790	2.825	.076	10.544	<.001
UnFinBSMT	17.987	3.571	.023	5.037	<.001
blt_gar	32.815	5.430	.033	6.044	<.001
att_gar	39.182	3.518	.076	11.139	<.001
Total_Porch_Sqft	19.171	5.554	.017	3.452	<.001
WoodDeck	13.292	4.551	.014	2.921	.004
Patio	11.984	3.104	.018	3.861	<.001
PlumbingFixtures	5206.484	506.527	.095	10.279	<.001
fireplace	7296.014	1638.925	.027	4.452	<.001
Prefab_FP	15257.071	1794.842	.043	8.501	<.001
EFFAGE_2	-991.324	207.827	-.049	-4.770	<.001
EFFAGE_3	-2145.187	519.302	-.042	-4.131	<.001
EFFAGE_4	-972.327	317.159	-.018	-3.066	.002
ROOF_4_SF	13.427	1.567	.041	8.569	<.001
NBHD_261_SF	18.922	12.253	.020	1.544	.123
NBHD_371_SF	22.966	5.589	.050	4.109	<.001
NBHD_481_SF	62.135	11.526	.055	5.391	<.001
NBHD_483_SF	46.234	8.370	.060	5.524	<.001
NBHD_484_SF	21.500	3.389	.029	6.344	<.001
NBHD_485_SF	15.948	3.322	.023	4.801	<.001
NBHD_BU_SF	-27.157	16.640	-.007	-1.632	.103
NBHD_GLR_SF	106.365	8.776	.128	12.120	<.001
NBHD_GV_SF	-8.928	2.277	-.022	-3.922	<.001
NBHD_MX_SF	-33.306	6.417	-.087	-5.190	<.001
NBHD_NA_SF	18.200	5.666	.014	3.212	.001
NBHD_SLN_SF	46.739	6.868	.090	6.805	<.001
NBHD_SLV_SF	72.810	18.473	.073	3.941	<.001
NBHD_SS_SF	-31.799	6.525	-.055	-4.874	<.001
NBHD_SSSH_SF	-24.460	7.546	-.041	-3.241	.001
NBHD_TC_SF	-12.771	6.094	-.009	-2.096	.036
NBHD_TP_SF	-8.776	3.610	-.011	-2.431	.015
NBHD_UGR_SF	-20.260	11.220	-.017	-1.806	.071

Coefficients^a

		Unstandardized Coefficients		Standardized Coefficients		
Model		B	Std. Error	Beta	t	Sig.
	NBHD_WA_SF	-14.547	4.838	-.013	-3.007	.003
	NBHD_YN1_SF	20.616	4.268	.067	4.830	<.001
	NO_GAS_AVAILABLE	-17282.405	2448.420	-.045	-7.059	<.001
	FLOODWAY	-9165.142	4520.767	-.009	-2.027	.043
	LN_LOTSIZE	33771.273	1373.775	.180	24.583	<.001
	NBHD_151	-37294.684	8896.163	-.019	-4.192	<.001
	NBHD_153	-95201.350	21382.815	-.019	-4.452	<.001
	NBHD_260	9532.191	7391.020	.006	1.290	.197
	NBHD_261	-54954.338	24791.084	-.029	-2.217	.027
	NBHD_371	-40371.125	13523.125	-.037	-2.985	.003
	NBHD_481	-74776.880	25145.742	-.030	-2.974	.003
	NBHD_483	-83938.988	17739.216	-.051	-4.732	<.001
	NBHD_GL	44154.777	18564.029	.010	2.379	.017
	NBHD_GLR	-151873.289	20484.325	-.078	-7.414	<.001
	NBHD_GLV	87422.414	13085.333	.029	6.681	<.001
	NBHD_GR	-32337.187	8359.016	-.017	-3.869	<.001
	NBHD_MX	51905.470	12000.407	.073	4.325	<.001
	NBHD_SL	38479.549	4150.271	.051	9.272	<.001
	NBHD_SLN	-46027.412	15548.891	-.039	-2.960	.003
	NBHD_SLV	-110310.323	47460.476	-.043	-2.324	.020
	NBHD_SS	34306.931	10847.145	.036	3.163	.002
	NBHD_SSSH	34214.695	16358.576	.026	2.092	.037
	NBHD_TH	14451.394	4016.587	.021	3.598	<.001
	NBHD_UGR	44273.387	26597.870	.015	1.665	.096
	NBHD_WV1	37535.538	3800.624	.066	9.876	<.001
	NBHD_WV2	29032.076	6458.698	.021	4.495	<.001
	NBHD_WVAT	103424.622	9171.616	.052	11.277	<.001
	NBHD_YC1	35016.097	3738.367	.061	9.367	<.001
	NBHD_YC2	38265.832	4204.428	.052	9.101	<.001
	NBHD_YE1	-23943.462	5554.877	-.020	-4.310	<.001
	NBHD_YN1	32123.363	12207.994	.034	2.631	.009
	NBHD_YSE	6084.067	3730.102	.009	1.631	.103
	NBHD_YSW	25077.422	3778.210	.040	6.637	<.001
	NBHD_ZH	14631.004	5773.798	.012	2.534	.011
56	(Constant)	241198.085	6091.874		39.593	<.001
	GRADE1_SF	-65.497	26.807	-.010	-2.443	.015
	GRADE2_SF	-15.036	7.617	-.009	-1.974	.048

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE3_SF	-12.881	3.746	-.020	-3.439	<.001
GRADE4_SF	-11.772	2.590	-.027	-4.546	<.001
GRADE5_SF	-7.989	1.456	-.033	-5.488	<.001
GRADE6_SF	-4.656	1.052	-.023	-4.428	<.001
GRADE8_SF	3.431	1.301	.013	2.636	.008
GRADE9_SF	13.541	1.697	.040	7.981	<.001
GRADE10_SF	29.815	2.204	.066	13.524	<.001
GRADE11_SF	48.536	2.929	.079	16.572	<.001
GRADE12_SF	56.143	4.052	.068	13.856	<.001
GRADE13_SF	80.056	3.579	.123	22.370	<.001
COND1_SF	-133.328	15.020	-.038	-8.877	<.001
COND2_SF	-51.492	5.606	-.039	-9.184	<.001
COND3_SF	-33.780	2.627	-.055	-12.858	<.001
COND5_SF	16.423	.949	.097	17.298	<.001
COND6_SF	34.965	1.371	.157	25.497	<.001
COND7_SF	35.097	1.506	.173	23.304	<.001
HEAT_4	1.970	.835	.012	2.359	.018
AIRCOND_SF	4.929	1.442	.032	3.418	<.001
MainFloor	59.943	2.956	.188	20.277	<.001
UpperFloor	43.255	3.167	.104	13.658	<.001
AddlArea	61.466	11.071	.025	5.552	<.001
FinBSMT	30.034	2.819	.076	10.654	<.001
UnFinBSMT	18.048	3.571	.023	5.055	<.001
blt_gar	32.878	5.430	.034	6.055	<.001
att_gar	39.236	3.518	.076	11.154	<.001
Total_Porch_Sqft	19.217	5.555	.017	3.460	<.001
WoodDeck	13.206	4.551	.014	2.902	.004
Patio	12.033	3.103	.018	3.877	<.001
PlumbingFixtures	5201.502	506.543	.095	10.269	<.001
fireplace	7252.674	1638.678	.027	4.426	<.001
Prefab_FP	15191.463	1794.228	.043	8.467	<.001
EFFAGE_2	-988.633	207.829	-.049	-4.757	<.001
EFFAGE_3	-2166.841	519.062	-.042	-4.175	<.001
EFFAGE_4	-971.091	317.176	-.018	-3.062	.002
ROOF_4_SF	13.444	1.567	.041	8.579	<.001
NBHD_261_SF	18.657	12.252	.020	1.523	.128
NBHD_371_SF	22.803	5.588	.050	4.081	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_481_SF	61.853	11.524	.055	5.367	<.001
NBHD_483_SF	45.903	8.366	.059	5.487	<.001
NBHD_484_SF	20.674	3.328	.028	6.212	<.001
NBHD_485_SF	14.959	3.232	.022	4.628	<.001
NBHD_BU_SF	-28.161	16.623	-.007	-1.694	.090
NBHD_GLR_SF	106.134	8.774	.128	12.096	<.001
NBHD_GV_SF	-9.568	2.222	-.024	-4.306	<.001
NBHD_MX_SF	-33.634	6.412	-.088	-5.245	<.001
NBHD_NA_SF	17.536	5.642	.013	3.108	.002
NBHD_SLN_SF	46.493	6.866	.089	6.772	<.001
NBHD_SLV_SF	72.413	18.472	.073	3.920	<.001
NBHD_SS_SF	-32.249	6.516	-.055	-4.949	<.001
NBHD_SSSH_SF	-24.683	7.545	-.041	-3.272	.001
NBHD_TC_SF	-13.609	6.059	-.010	-2.246	.025
NBHD_TP_SF	-9.328	3.585	-.012	-2.602	.009
NBHD_UGR_SF	-20.544	11.219	-.017	-1.831	.067
NBHD_WA_SF	-15.180	4.813	-.014	-3.154	.002
NBHD_YN1_SF	20.486	4.267	.067	4.801	<.001
NO_GAS_AVAILABLE	-17007.485	2439.269	-.045	-6.972	<.001
FLOODWAY	-9271.192	4520.290	-.009	-2.051	.040
LN_LOTSIZE	34112.400	1348.152	.182	25.303	<.001
NBHD_151	-39049.443	8792.028	-.019	-4.441	<.001
NBHD_153	-97070.535	21334.919	-.019	-4.550	<.001
NBHD_261	-56507.155	24763.313	-.030	-2.282	.023
NBHD_371	-42084.072	13458.550	-.038	-3.127	.002
NBHD_481	-76062.044	25127.495	-.031	-3.027	.002
NBHD_483	-85317.264	17708.056	-.052	-4.818	<.001
NBHD_GL	42727.305	18532.114	.010	2.306	.021
NBHD_GLR	-153070.621	20464.502	-.079	-7.480	<.001
NBHD_GLV	85445.113	12995.985	.028	6.575	<.001
NBHD_GR	-33437.062	8315.897	-.017	-4.021	<.001
NBHD_MX	51411.922	11995.023	.072	4.286	<.001
NBHD_SL	37360.226	4058.754	.049	9.205	<.001
NBHD_SLN	-47403.367	15513.175	-.040	-3.056	.002
NBHD_SLV	-110744.186	47462.127	-.043	-2.333	.020
NBHD_SS	33998.583	10845.160	.036	3.135	.002
NBHD_SSSH	33531.960	16350.987	.026	2.051	.040

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_TH	13295.776	3915.600	.019	3.396	<.001
	NBHD_UGR	43366.870	26590.174	.015	1.631	.103
	NBHD_WV1	36401.071	3697.650	.064	9.844	<.001
	NBHD_WV2	27413.766	6336.014	.020	4.327	<.001
	NBHD_WVAT	102439.874	9140.325	.052	11.207	<.001
	NBHD_YC1	33916.162	3640.000	.059	9.318	<.001
	NBHD_YC2	37328.383	4141.367	.050	9.014	<.001
	NBHD_YE1	-24687.965	5525.132	-.021	-4.468	<.001
	NBHD_YN1	31261.691	12190.428	.033	2.564	.010
	NBHD_YSE	5328.093	3683.978	.008	1.446	.148
	NBHD_YSW	24120.414	3704.847	.038	6.511	<.001
	NBHD_ZH	13596.866	5718.191	.011	2.378	.017
57	(Constant)	242907.292	5976.734		40.642	<.001
	GRADE1_SF	-67.115	26.786	-.011	-2.506	.012
	GRADE2_SF	-15.222	7.617	-.009	-1.998	.046
	GRADE3_SF	-13.073	3.744	-.020	-3.492	<.001
	GRADE4_SF	-11.715	2.590	-.027	-4.524	<.001
	GRADE5_SF	-7.957	1.456	-.033	-5.466	<.001
	GRADE6_SF	-4.668	1.052	-.023	-4.439	<.001
	GRADE8_SF	3.432	1.301	.013	2.637	.008
	GRADE9_SF	13.533	1.697	.040	7.975	<.001
	GRADE10_SF	29.803	2.205	.066	13.518	<.001
	GRADE11_SF	48.565	2.929	.079	16.581	<.001
	GRADE12_SF	56.179	4.052	.068	13.864	<.001
	GRADE13_SF	80.068	3.579	.123	22.371	<.001
	COND1_SF	-132.685	15.015	-.038	-8.837	<.001
	COND2_SF	-51.450	5.607	-.039	-9.176	<.001
	COND3_SF	-33.948	2.625	-.055	-12.933	<.001
	COND5_SF	16.389	.949	.097	17.266	<.001
	COND6_SF	34.952	1.371	.157	25.485	<.001
	COND7_SF	35.137	1.506	.173	23.332	<.001
	HEAT_4	1.960	.835	.012	2.347	.019
	AIRCOND_SF	4.954	1.442	.032	3.435	<.001
	MainFloor	60.053	2.956	.188	20.319	<.001
	UpperFloor	43.326	3.167	.104	13.681	<.001
	AddlArea	61.594	11.072	.025	5.563	<.001
	FinBSMT	30.181	2.817	.077	10.712	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
UnFinBSMT	18.296	3.567	.023	5.129	<.001
blt_gar	32.850	5.430	.033	6.049	<.001
att_gar	39.188	3.518	.076	11.140	<.001
Total_Porch_Sqft	19.284	5.555	.017	3.472	<.001
WoodDeck	13.007	4.549	.014	2.859	.004
Patio	12.065	3.104	.018	3.887	<.001
PlumbingFixtures	5193.347	506.561	.095	10.252	<.001
fireplace	7198.549	1638.412	.027	4.394	<.001
Prefab_FP	15130.475	1793.909	.043	8.434	<.001
EFFAGE_2	-985.185	207.836	-.049	-4.740	<.001
EFFAGE_3	-2136.865	518.699	-.042	-4.120	<.001
EFFAGE_4	-969.082	317.205	-.018	-3.055	.002
ROOF_4_SF	13.414	1.567	.041	8.560	<.001
NBHD_261_SF	18.614	12.253	.020	1.519	.129
NBHD_371_SF	22.772	5.589	.050	4.075	<.001
NBHD_481_SF	61.895	11.525	.055	5.370	<.001
NBHD_483_SF	45.888	8.367	.059	5.484	<.001
NBHD_484_SF	20.074	3.303	.027	6.078	<.001
NBHD_485_SF	14.477	3.215	.021	4.502	<.001
NBHD_BU_SF	-29.450	16.601	-.007	-1.774	.076
NBHD_GLR_SF	106.254	8.775	.128	12.109	<.001
NBHD_GV_SF	-10.675	2.086	-.027	-5.117	<.001
NBHD_MX_SF	-33.542	6.412	-.088	-5.231	<.001
NBHD_NA_SF	16.546	5.601	.013	2.954	.003
NBHD_SLN_SF	46.578	6.866	.089	6.784	<.001
NBHD_SLV_SF	72.556	18.474	.073	3.928	<.001
NBHD_SS_SF	-32.070	6.515	-.055	-4.922	<.001
NBHD_SSSH_SF	-24.667	7.545	-.041	-3.269	.001
NBHD_TC_SF	-14.687	6.014	-.010	-2.442	.015
NBHD_TP_SF	-10.760	3.446	-.014	-3.123	.002
NBHD_UGR_SF	-20.419	11.220	-.017	-1.820	.069
NBHD_WA_SF	-16.636	4.707	-.015	-3.534	<.001
NBHD_YN1_SF	20.510	4.268	.067	4.806	<.001
NO_GAS_AVAILABLE	-17578.415	2407.352	-.046	-7.302	<.001
FLOODWAY	-9532.497	4517.123	-.010	-2.110	.035
LN_LOTSIZE	33849.506	1335.973	.181	25.337	<.001
NBHD_151	-40506.106	8735.010	-.020	-4.637	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
	NBHD_153	-98585.245	21311.299	-.019	<.001
	NBHD_261	-57718.811	24751.578	-.031	.020
	NBHD_371	-43172.210	13438.829	-.039	.001
	NBHD_481	-77258.666	25116.346	-.031	.002
	NBHD_483	-86598.410	17687.630	-.053	<.001
	NBHD_GL	41089.530	18499.308	.009	.026
	NBHD_GLR	-154775.726	20432.528	-.080	<.001
	NBHD_GLV	84209.635	12969.158	.028	<.001
	NBHD_GR	-35449.296	8199.491	-.019	<.001
	NBHD_MX	49109.612	11890.095	.069	<.001
	NBHD_SL	35146.714	3759.509	.046	<.001
	NBHD_SLN	-48949.644	15477.816	-.042	.002
	NBHD_SLV	-113145.554	47437.751	-.044	.017
	NBHD_SS	31438.276	10700.759	.033	.003
	NBHD_SSSH	31196.853	16272.683	.024	.055
	NBHD_TH	11098.237	3609.129	.016	.002
	NBHD_UGR	41489.700	26561.096	.014	.118
	NBHD_WV1	34363.584	3419.107	.061	<.001
	NBHD_WV2	25889.973	6248.418	.019	<.001
	NBHD_WVAT	100254.327	9015.432	.051	<.001
	NBHD_YC1	31625.670	3277.743	.055	<.001
	NBHD_YC2	34773.355	3746.035	.047	<.001
	NBHD_YE1	-27079.824	5272.336	-.023	<.001
	NBHD_YN1	29000.360	12090.934	.030	.016
	NBHD_YSW	21679.573	3298.461	.034	<.001
	NBHD_ZH	11325.498	5498.841	.009	.039
58	(Constant)	242373.255	5967.091		<.001
	GRADE1_SF	-66.780	26.788	-.011	.013
	GRADE2_SF	-15.193	7.618	-.009	.046
	GRADE3_SF	-13.185	3.743	-.020	<.001
	GRADE4_SF	-11.808	2.589	-.027	<.001
	GRADE5_SF	-8.027	1.455	-.033	<.001
	GRADE6_SF	-4.656	1.052	-.023	<.001
	GRADE8_SF	3.354	1.301	.013	.010
	GRADE9_SF	13.448	1.696	.040	<.001
	GRADE10_SF	29.715	2.204	.066	<.001
	GRADE11_SF	48.474	2.929	.079	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
GRADE12_SF	56.106	4.052	.068	13.846	<.001
GRADE13_SF	79.972	3.579	.123	22.345	<.001
COND1_SF	-132.628	15.017	-.038	-8.832	<.001
COND2_SF	-51.498	5.608	-.039	-9.184	<.001
COND3_SF	-33.989	2.625	-.056	-12.948	<.001
COND5_SF	16.346	.949	.097	17.227	<.001
COND6_SF	34.890	1.371	.156	25.448	<.001
COND7_SF	35.082	1.506	.173	23.299	<.001
HEAT_4	1.983	.835	.012	2.375	.018
AIRCOND_SF	4.869	1.441	.032	3.378	<.001
MainFloor	60.485	2.942	.190	20.558	<.001
UpperFloor	43.753	3.155	.105	13.869	<.001
AddlArea	61.895	11.072	.025	5.590	<.001
FinBSMT	30.473	2.811	.077	10.840	<.001
UnFinBSMT	18.217	3.567	.023	5.107	<.001
blt_gar	32.596	5.428	.033	6.005	<.001
att_gar	39.131	3.518	.076	11.123	<.001
Total_Porch_Sqft	19.259	5.555	.017	3.467	<.001
WoodDeck	13.231	4.548	.014	2.909	.004
Patio	12.104	3.104	.018	3.900	<.001
PlumbingFixtures	5198.014	506.612	.095	10.260	<.001
fireplace	7151.784	1638.317	.027	4.365	<.001
Prefab_FP	15085.739	1793.879	.043	8.410	<.001
EFFAGE_2	-985.317	207.861	-.049	-4.740	<.001
EFFAGE_3	-2120.336	518.646	-.042	-4.088	<.001
EFFAGE_4	-988.371	316.988	-.018	-3.118	.002
ROOF_4_SF	13.403	1.567	.041	8.552	<.001
NBHD_371_SF	22.619	5.589	.049	4.047	<.001
NBHD_481_SF	61.767	11.526	.055	5.359	<.001
NBHD_483_SF	45.658	8.367	.059	5.457	<.001
NBHD_484_SF	20.021	3.303	.027	6.062	<.001
NBHD_485_SF	14.419	3.216	.021	4.484	<.001
NBHD_BU_SF	-29.425	16.603	-.007	-1.772	.076
NBHD_GLR_SF	106.132	8.776	.128	12.094	<.001
NBHD_GV_SF	-10.744	2.086	-.027	-5.151	<.001
NBHD_MX_SF	-33.782	6.411	-.089	-5.269	<.001
NBHD_NA_SF	16.500	5.602	.013	2.945	.003

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_SLN_SF	46.421	6.866	.089	6.761	<.001
NBHD_SLV_SF	72.506	18.476	.073	3.924	<.001
NBHD_SS_SF	-32.303	6.514	-.055	-4.959	<.001
NBHD_SSSH_SF	-24.878	7.545	-.042	-3.297	<.001
NBHD_TC_SF	-14.745	6.014	-.011	-2.452	.014
NBHD_TP_SF	-10.820	3.446	-.014	-3.140	.002
NBHD_UGR_SF	-20.514	11.221	-.017	-1.828	.068
NBHD_WA_SF	-16.680	4.708	-.015	-3.543	<.001
NBHD_YN1_SF	20.415	4.268	.067	4.784	<.001
NO_GAS_AVAILABLE	-17586.688	2407.630	-.046	-7.305	<.001
FLOODWAY	-9626.969	4517.228	-.010	-2.131	.033
LN_LOTSIZE	33771.915	1335.154	.180	25.294	<.001
NBHD_151	-40582.104	8735.898	-.020	-4.645	<.001
NBHD_153	-98662.413	21313.754	-.019	-4.629	<.001
NBHD_261	-22290.382	8293.322	-.012	-2.688	.007
NBHD_371	-42904.523	13439.260	-.039	-3.192	.001
NBHD_481	-77124.146	25119.155	-.031	-3.070	.002
NBHD_483	-86175.565	17687.528	-.053	-4.872	<.001
NBHD_GL	41019.570	18501.435	.009	2.217	.027
NBHD_GLR	-154632.710	20434.724	-.080	-7.567	<.001
NBHD_GLV	84053.550	12970.282	.028	6.480	<.001
NBHD_GR	-35493.707	8200.407	-.019	-4.328	<.001
NBHD_MX	49380.897	11890.158	.069	4.153	<.001
NBHD_SL	35033.032	3759.208	.046	9.319	<.001
NBHD_SLN	-48698.373	15478.760	-.041	-3.146	.002
NBHD_SLV	-113166.491	47443.350	-.044	-2.385	.017
NBHD_SS	31732.111	10700.274	.033	2.966	.003
NBHD_SSSH	31444.744	16273.786	.024	1.932	.053
NBHD_TH	10968.883	3608.551	.016	3.040	.002
NBHD_UGR	41608.636	26564.117	.014	1.566	.117
NBHD_WV1	34226.181	3418.314	.061	10.013	<.001
NBHD_WV2	25841.674	6249.075	.019	4.135	<.001
NBHD_WVAT	100171.832	9016.333	.050	11.110	<.001
NBHD_YC1	31450.254	3276.095	.055	9.600	<.001
NBHD_YC2	34632.772	3745.334	.047	9.247	<.001
NBHD_YE1	-27010.466	5272.761	-.023	-5.123	<.001
NBHD_YN1	29059.408	12092.300	.030	2.403	.016

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
59	NBHD_YSW	21542.504	3297.616	.034	6.533	<.001
	NBHD_ZH	11206.511	5498.933	.009	2.038	.042
	(Constant)	242323.636	5967.790		40.605	<.001
	GRADE1_SF	-66.764	26.792	-.011	-2.492	.013
	GRADE2_SF	-15.183	7.619	-.009	-1.993	.046
	GRADE3_SF	-12.969	3.741	-.020	-3.467	<.001
	GRADE4_SF	-11.753	2.589	-.027	-4.539	<.001
	GRADE5_SF	-7.963	1.455	-.033	-5.474	<.001
	GRADE6_SF	-4.655	1.052	-.023	-4.426	<.001
	GRADE8_SF	3.338	1.301	.013	2.567	.010
	GRADE9_SF	13.393	1.696	.040	7.897	<.001
	GRADE10_SF	29.367	2.193	.065	13.390	<.001
	GRADE11_SF	48.187	2.923	.079	16.484	<.001
	GRADE12_SF	55.940	4.051	.068	13.808	<.001
	GRADE13_SF	79.843	3.578	.123	22.312	<.001
	COND1_SF	-132.783	15.018	-.038	-8.841	<.001
	COND2_SF	-51.516	5.608	-.039	-9.186	<.001
	COND3_SF	-33.978	2.625	-.055	-12.942	<.001
	COND5_SF	16.327	.949	.097	17.206	<.001
	COND6_SF	34.905	1.371	.156	25.457	<.001
	COND7_SF	35.120	1.506	.173	23.324	<.001
	HEAT_4	1.950	.835	.012	2.336	.020
	AIRCOND_SF	4.872	1.442	.032	3.379	<.001
	MainFloor	60.455	2.942	.190	20.546	<.001
	UpperFloor	43.652	3.154	.105	13.838	<.001
	AddlArea	61.825	11.073	.025	5.583	<.001
	FinBSMT	30.374	2.811	.077	10.806	<.001
	UnFinBSMT	18.100	3.567	.023	5.075	<.001
	blt_gar	32.565	5.429	.033	5.998	<.001
	att_gar	39.206	3.518	.076	11.144	<.001
	Total_Porch_Sqft	19.488	5.554	.017	3.509	<.001
	WoodDeck	13.467	4.546	.014	2.963	.003
	Patio	12.051	3.104	.018	3.882	<.001
	PlumbingFixtures	5201.340	506.674	.095	10.266	<.001
	fireplace	7241.799	1637.523	.027	4.422	<.001
	Prefab_FP	15115.496	1794.014	.043	8.426	<.001
	EFFAGE_2	-987.181	207.885	-.049	-4.749	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
EFFAGE_3	-2115.717	518.706	-.041	-4.079	<.001
EFFAGE_4	-990.348	317.027	-.018	-3.124	.002
ROOF_4_SF	13.465	1.567	.042	8.593	<.001
NBHD_371_SF	22.775	5.588	.050	4.075	<.001
NBHD_481_SF	61.916	11.527	.055	5.371	<.001
NBHD_483_SF	45.773	8.368	.059	5.470	<.001
NBHD_484_SF	19.949	3.303	.027	6.040	<.001
NBHD_485_SF	14.354	3.216	.021	4.464	<.001
NBHD_BU_SF	-29.749	16.604	-.007	-1.792	.073
NBHD_GLR_SF	106.417	8.775	.128	12.128	<.001
NBHD_GV_SF	-10.873	2.085	-.027	-5.216	<.001
NBHD_MX_SF	-33.749	6.412	-.089	-5.263	<.001
NBHD_NA_SF	16.385	5.602	.013	2.925	.003
NBHD_SLN_SF	46.584	6.866	.089	6.784	<.001
NBHD_SLV_SF	72.728	18.478	.073	3.936	<.001
NBHD_SS_SF	-32.245	6.515	-.055	-4.949	<.001
NBHD_SSSH_SF	-24.777	7.546	-.041	-3.284	.001
NBHD_TC_SF	-14.950	6.014	-.011	-2.486	.013
NBHD_TP_SF	-10.891	3.446	-.014	-3.161	.002
NBHD_UGR_SF	-4.894	5.144	-.004	-.951	.341
NBHD_WA_SF	-16.809	4.708	-.015	-3.571	<.001
NBHD_YN1_SF	20.621	4.266	.067	4.834	<.001
NO_GAS_AVAILABLE	-17341.613	2402.856	-.046	-7.217	<.001
FLOODWAY	-9559.520	4517.616	-.010	-2.116	.034
LN_LOTSIZE	33699.852	1334.536	.180	25.252	<.001
NBHD_151	-40898.684	8734.706	-.020	-4.682	<.001
NBHD_153	-98862.156	21316.169	-.019	-4.638	<.001
NBHD_261	-22497.505	8293.356	-.012	-2.713	.007
NBHD_371	-43423.198	13436.943	-.040	-3.232	.001
NBHD_481	-77684.438	25119.903	-.032	-3.093	.002
NBHD_483	-86612.505	17687.648	-.053	-4.897	<.001
NBHD_GL	40664.036	18502.470	.009	2.198	.028
NBHD_GLR	-155429.784	20431.067	-.080	-7.608	<.001
NBHD_GLV	83848.350	12971.322	.028	6.464	<.001
NBHD_GR	-35699.185	8200.434	-.019	-4.353	<.001
NBHD_MX	49161.494	11890.893	.069	4.134	<.001
NBHD_SL	34938.520	3759.217	.046	9.294	<.001

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
	NBHD_SLN	-49173.185	15477.821	-.042	-3.177	.001
	NBHD_SLV	-113814.433	47447.771	-.044	-2.399	.016
	NBHD_SS	31502.379	10700.672	.033	2.944	.003
	NBHD_SSSH	31155.360	16274.872	.024	1.914	.056
	NBHD_TH	10875.650	3608.533	.016	3.014	.003
	NBHD_WV1	34035.135	3416.585	.060	9.962	<.001
	NBHD_WV2	25695.287	6249.195	.018	4.112	<.001
	NBHD_WVAT	100443.781	9015.844	.051	11.141	<.001
	NBHD_YC1	31355.023	3275.961	.054	9.571	<.001
	NBHD_YC2	34540.521	3745.362	.047	9.222	<.001
	NBHD_YE1	-27199.394	5272.073	-.023	-5.159	<.001
	NBHD_YN1	28530.445	12089.169	.030	2.360	.018
	NBHD_YSW	21406.794	3296.910	.034	6.493	<.001
	NBHD_ZH	11117.805	5499.362	.009	2.022	.043
60	(Constant)	242280.432	5967.566		40.600	<.001
	GRADE1_SF	-66.664	26.791	-.011	-2.488	.013
	GRADE2_SF	-15.126	7.619	-.009	-1.985	.047
	GRADE3_SF	-12.965	3.741	-.020	-3.466	<.001
	GRADE4_SF	-11.728	2.589	-.027	-4.529	<.001
	GRADE5_SF	-7.953	1.455	-.033	-5.467	<.001
	GRADE6_SF	-4.647	1.052	-.023	-4.418	<.001
	GRADE8_SF	3.338	1.301	.013	2.566	.010
	GRADE9_SF	13.389	1.696	.040	7.895	<.001
	GRADE10_SF	29.184	2.185	.065	13.358	<.001
	GRADE11_SF	47.972	2.914	.078	16.460	<.001
	GRADE12_SF	55.845	4.050	.068	13.788	<.001
	GRADE13_SF	79.763	3.577	.123	22.296	<.001
	COND1_SF	-132.808	15.018	-.038	-8.843	<.001
	COND2_SF	-51.483	5.608	-.039	-9.180	<.001
	COND3_SF	-33.960	2.625	-.055	-12.936	<.001
	COND5_SF	16.322	.949	.097	17.201	<.001
	COND6_SF	34.901	1.371	.156	25.454	<.001
	COND7_SF	35.148	1.505	.173	23.348	<.001
	HEAT_4	1.954	.835	.012	2.341	.019
	AIRCOND_SF	4.863	1.442	.032	3.373	<.001
	MainFloor	60.403	2.942	.189	20.532	<.001
	UpperFloor	43.602	3.154	.105	13.824	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
AddlArea	61.764	11.073	.025	5.578	<.001
FinBSMT	30.312	2.810	.077	10.787	<.001
UnFinBSMT	17.992	3.565	.023	5.047	<.001
blt_gar	32.356	5.424	.033	5.965	<.001
att_gar	39.193	3.518	.076	11.140	<.001
Total_Porch_Sqft	19.630	5.552	.017	3.536	<.001
WoodDeck	13.408	4.545	.014	2.950	.003
Patio	11.971	3.103	.018	3.858	<.001
PlumbingFixtures	5202.806	506.667	.095	10.269	<.001
fireplace	7220.440	1637.355	.027	4.410	<.001
Prefab_FP	15041.417	1792.308	.043	8.392	<.001
EFFAGE_2	-993.885	207.763	-.050	-4.784	<.001
EFFAGE_3	-2098.731	518.394	-.041	-4.049	<.001
EFFAGE_4	-989.077	317.021	-.018	-3.120	.002
ROOF_4_SF	13.529	1.565	.042	8.642	<.001
NBHD_371_SF	22.891	5.587	.050	4.097	<.001
NBHD_481_SF	62.017	11.527	.055	5.380	<.001
NBHD_483_SF	45.879	8.367	.059	5.483	<.001
NBHD_484_SF	20.148	3.296	.027	6.113	<.001
NBHD_485_SF	14.566	3.208	.021	4.540	<.001
NBHD_BU_SF	-29.440	16.600	-.007	-1.773	.076
NBHD_GLR_SF	106.602	8.773	.129	12.152	<.001
NBHD_GV_SF	-10.725	2.079	-.027	-5.159	<.001
NBHD_MX_SF	-33.613	6.410	-.088	-5.244	<.001
NBHD_NA_SF	16.655	5.595	.013	2.977	.003
NBHD_SLN_SF	46.690	6.865	.089	6.801	<.001
NBHD_SLV_SF	72.884	18.477	.073	3.945	<.001
NBHD_SS_SF	-32.143	6.514	-.055	-4.934	<.001
NBHD_SSSH_SF	-24.690	7.545	-.041	-3.272	.001
NBHD_TC_SF	-14.714	6.008	-.010	-2.449	.014
NBHD_TP_SF	-10.791	3.444	-.014	-3.133	.002
NBHD_WA_SF	-16.673	4.705	-.015	-3.543	<.001
NBHD_YN1_SF	20.791	4.262	.068	4.878	<.001
NO_GAS_AVAILABLE	-17582.229	2389.489	-.046	-7.358	<.001
FLOODWAY	-9700.220	4515.156	-.010	-2.148	.032
LN_LOTSIZE	33715.149	1334.428	.180	25.266	<.001
NBHD_151	-40505.890	8724.869	-.020	-4.643	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_153	-98486.620	21312.332	-.019	-4.621	<.001
NBHD_261	-22075.610	8281.421	-.012	-2.666	.008
NBHD_371	-43179.449	13434.385	-.039	-3.214	.001
NBHD_481	-77357.828	25117.342	-.031	-3.080	.002
NBHD_483	-86401.402	17686.105	-.053	-4.885	<.001
NBHD_GL	41053.889	18497.773	.009	2.219	.027
NBHD_GLR	-155273.034	20430.228	-.080	-7.600	<.001
NBHD_GLV	84382.250	12959.067	.028	6.511	<.001
NBHD_GR	-35462.841	8196.600	-.019	-4.327	<.001
NBHD_MX	49144.234	11890.777	.069	4.133	<.001
NBHD_SL	35207.628	3748.528	.046	9.392	<.001
NBHD_SLN	-48974.110	15476.274	-.042	-3.164	.002
NBHD_SLV	-113967.239	47447.093	-.045	-2.402	.016
NBHD_SS	31528.250	10700.546	.033	2.946	.003
NBHD_SSSH	31231.297	16274.537	.024	1.919	.055
NBHD_TH	11134.781	3598.209	.016	3.095	.002
NBHD_WV1	34342.656	3401.232	.061	10.097	<.001
NBHD_WV2	26149.961	6230.842	.019	4.197	<.001
NBHD_WVAT	100954.755	8999.756	.051	11.217	<.001
NBHD_YC1	31625.050	3263.615	.055	9.690	<.001
NBHD_YC2	34773.698	3737.302	.047	9.304	<.001
NBHD_YE1	-27069.911	5270.271	-.023	-5.136	<.001
NBHD_YN1	28472.915	12088.914	.030	2.355	.019
NBHD_YSW	21635.212	3288.128	.034	6.580	<.001
NBHD_ZH	11343.778	5494.184	.009	2.065	.039

a. Dependent Variable: TASP_Minus_Det

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
1	HEAT_3	. ^b	.	.	.	.000
	living_area	. ^b	.	.	.	.000
	ROOF_3_SF	. ^b	.	.	.	.000
	NBHD_YC1_SF	. ^b	.	.	.	.000
2	HEAT_3	. ^c	.	.	.	.000
	living_area	. ^c	.	.	.	.000
	ROOF_3_SF	. ^c	.	.	.	.000
	NBHD_YC1_SF	. ^c	.	.	.	.000
	NBHD_372	.000 ^c	-.006	.996	.000	.072
3	HEAT_3	. ^d	.	.	.	.000
	living_area	. ^d	.	.	.	.000
	ROOF_3_SF	. ^d	.	.	.	.000
	NBHD_YC1_SF	-.001 ^d	-.015	.988	.000	.004
	NBHD_372	.000 ^d	-.005	.996	.000	.072
	NBHD_WVAT_SF	.000 ^d	.015	.988	.000	.029
4	HEAT_3	. ^e	.	.	.	.000
	living_area	. ^e	.	.	.	.000
	ROOF_3_SF	. ^e	.	.	.	.000
	NBHD_YC1_SF	-.001 ^e	-.015	.988	.000	.004
	NBHD_372	.000 ^e	.005	.996	.000	.095
	NBHD_WVAT_SF	.000 ^e	.015	.988	.000	.029
	NBHD_WA	.000 ^e	-.019	.985	.000	.093
5	HEAT_3	. ^f	.	.	.	.000
	living_area	. ^f	.	.	.	.000
	ROOF_3_SF	. ^f	.	.	.	.000
	NBHD_YC1_SF	-.001 ^f	-.015	.988	.000	.004
	NBHD_372	.000 ^f	.007	.994	.000	.096
	NBHD_WVAT_SF	.000 ^f	.015	.988	.000	.029
	NBHD_WA	.000 ^f	-.016	.987	.000	.093
	NBHD_UGW	-.001 ^f	-.042	.967	-.001	.016
6	HEAT_3	. ^g	.	.	.	.000
	living_area	. ^g	.	.	.	.000
	ROOF_3_SF	. ^g	.	.	.	.000
	NBHD_YC1_SF	-.001 ^g	-.015	.988	.000	.004

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_372	.000 ^g	.010	.992	.000	.096
	NBHD_WVAT_SF	.000 ^g	.015	.988	.000	.029
	NBHD_WA	.000 ^g	-.012	.990	.000	.094
	NBHD_UGW	-.001 ^g	-.042	.967	-.001	.016
	NBHD_BU	-.001 ^g	-.048	.962	-.001	.036
7	HEAT_3	. ^h	.	.	.	.000
	living_area	. ^h	.	.	.	.000
	ROOF_3_SF	. ^h	.	.	.	.000
	NBHD_YC1_SF	-.003 ^h	-.076	.939	-.001	.014
	NBHD_372	.000 ^h	-.029	.977	.000	.124
	NBHD_WVAT_SF	.000 ^h	.010	.992	.000	.029
	NBHD_WA	-.001 ^h	-.053	.958	-.001	.131
	NBHD_UGW	-.002 ^h	-.047	.962	-.001	.016
	NBHD_BU	-.001 ^h	-.054	.957	-.001	.036
	NBHD_UG_SF	.001 ^h	.080	.936	.001	.195
8	HEAT_3	. ⁱ	.	.	.	.000
	living_area	. ⁱ	.	.	.	.000
	ROOF_3_SF	. ⁱ	.	.	.	.000
	NBHD_YC1_SF	-.002 ⁱ	-.124	.901	-.002	.048
	NBHD_372	.000 ⁱ	-.021	.983	.000	.125
	NBHD_WVAT_SF	.000 ⁱ	.000	1.000	.000	.030
	NBHD_WA	.000 ⁱ	-.041	.968	-.001	.133
	NBHD_UGW	-.001 ⁱ	-.046	.964	-.001	.016
	NBHD_BU	-.001 ⁱ	-.053	.958	-.001	.036
	NBHD_UG_SF	.001 ⁱ	.058	.954	.001	.204
9	NBHD_YSW_SF	.001 ⁱ	.099	.921	.001	.076
	HEAT_3	. ^j	.	.	.	.000
	living_area	. ^j	.	.	.	.000
	ROOF_3_SF	.008 ^j	.110	.912	.001	.004
	NBHD_YC1_SF	-.002 ^j	-.123	.902	-.002	.048
	NBHD_372	.000 ^j	-.022	.982	.000	.125
	NBHD_WVAT_SF	.000 ^j	.000	1.000	.000	.030
	NBHD_WA	.000 ^j	-.040	.968	-.001	.133
	NBHD_UGW	-.001 ^j	-.046	.964	-.001	.016

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
10	NBHD_BU	-.001 ^j	-.068	.946	-.001	.037
	NBHD_UG_SF	.001 ^j	.060	.952	.001	.204
	NBHD_YSW_SF	.001 ^j	.096	.923	.001	.076
	ROOF_1_SF	.000 ^j	-.110	.912	-.001	.939
	HEAT_3	. ^k	.	.	.	.000
	living_area	. ^k	.	.	.	.000
	ROOF_3_SF	.001 ^k	.132	.895	.002	.264
	NBHD_YC1_SF	-.002 ^k	-.128	.898	-.002	.048
	NBHD_372	.000 ^k	-.029	.977	.000	.125
	NBHD_WVAT_SF	.000 ^k	.003	.998	.000	.030
	NBHD_WA	.000 ^k	-.041	.967	-.001	.133
	NBHD_UGW	-.002 ^k	-.046	.963	-.001	.016
	NBHD_BU	-.001 ^k	-.068	.946	-.001	.037
	NBHD_UG_SF	.001 ^k	.065	.949	.001	.204
	NBHD_YSW_SF	.001 ^k	.099	.921	.001	.076
	ROOF_1_SF	.000 ^k	-.110	.913	-.001	.939
11	ROOF_2_SF	-.001 ^k	-.120	.904	-.002	.786
	HEAT_3	. ^l	.	.	.	.000
	living_area	. ^l	.	.	.	.000
	ROOF_3_SF	.001 ^l	.133	.895	.002	.264
	NBHD_YC1_SF	-.003 ^l	-.155	.877	-.002	.050
	NBHD_372	.000 ^l	-.026	.979	.000	.125
	NBHD_WVAT_SF	.000 ^l	-.001	1.000	.000	.030
	NBHD_WA	.000 ^l	-.033	.973	.000	.134
	NBHD_UGW	-.001 ^l	-.045	.964	-.001	.016
	NBHD_BU	-.001 ^l	-.068	.946	-.001	.037
	NBHD_UG_SF	.000 ^l	.054	.957	.001	.206
	NBHD_YSW_SF	.001 ^l	.075	.940	.001	.078
	ROOF_1_SF	.000 ^l	-.113	.910	-.002	.940
	ROOF_2_SF	-.001 ^l	-.120	.904	-.002	.786
12	NBHD_YE1_SF	.002 ^l	.145	.885	.002	.109
	HEAT_3	. ^m	.	.	.	.000
	living_area	. ^m	.	.	.	.000
	ROOF_3_SF	.001 ^m	.132	.895	.002	.264

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_YC1_SF	-.002 ^m	-.136	.892	-.002	.050
	NBHD_372	.000 ^m	-.027	.978	.000	.125
	NBHD_WVAT_SF	.000 ^m	.003	.998	.000	.030
	NBHD_WA	.000 ^m	-.036	.971	.000	.134
	NBHD_UGW	-.001 ^m	-.046	.964	-.001	.016
	NBHD_BU	-.001 ^m	-.068	.946	-.001	.037
	NBHD_UG_SF	.001 ^m	.058	.953	.001	.206
	NBHD_YSW_SF	.001 ^m	.088	.930	.001	.079
	ROOF_1_SF	.000 ^m	-.113	.910	-.002	.940
	ROOF_2_SF	-.001 ^m	-.119	.905	-.002	.786
	NBHD_YE1_SF	.002 ^m	.149	.882	.002	.109
	NBHD_GLV_SF	-.003 ^m	-.162	.871	-.002	.055
13	HEAT_3	. ⁿ	.	.	.	.000
	living_area	. ⁿ	.	.	.	.000
	ROOF_3_SF	.001 ⁿ	.130	.896	.002	.264
	NBHD_YC1_SF	-.001 ⁿ	-.068	.946	-.001	.057
	NBHD_372	.000 ⁿ	-.032	.974	.000	.125
	NBHD_WVAT_SF	.000 ⁿ	.010	.992	.000	.030
	NBHD_WA	-.001 ⁿ	-.048	.962	-.001	.135
	NBHD_UGW	-.002 ⁿ	-.047	.962	-.001	.016
	NBHD_BU	-.001 ⁿ	-.069	.945	-.001	.037
	NBHD_UG_SF	.001 ⁿ	.076	.939	.001	.208
	NBHD_YSW_SF	.002 ⁿ	.133	.894	.002	.085
	ROOF_1_SF	.000 ⁿ	-.111	.912	-.001	.940
	ROOF_2_SF	-.001 ⁿ	-.118	.906	-.002	.786
	NBHD_YE1_SF	.002 ⁿ	.167	.867	.002	.110
	NBHD_GLV_SF	-.003 ⁿ	-.155	.877	-.002	.055
	NBHD_YSE_SF	-.002 ⁿ	-.171	.864	-.002	.106
14	HEAT_3	. ^o	.	.	.	.000
	living_area	. ^o	.	.	.	.000
	ROOF_3_SF	.001 ^o	.129	.897	.002	.264
	NBHD_YC1_SF	-.001 ^o	-.063	.950	-.001	.057
	NBHD_372	.000 ^o	-.031	.976	.000	.125
	NBHD_WVAT_SF	.000 ^o	.011	.992	.000	.030

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_WA	-.001 ^o	-.049	.961	-.001	.135
	NBHD_UGW	-.002 ^o	-.047	.962	-.001	.016
	NBHD_BU	-.002 ^o	-.070	.944	-.001	.037
	NBHD_UG_SF	.001 ^o	.077	.939	.001	.208
	NBHD_YSW_SF	.002 ^o	.138	.890	.002	.086
	ROOF_1_SF	.000 ^o	-.111	.911	-.002	.940
	ROOF_2_SF	-.001 ^o	-.117	.907	-.002	.786
	NBHD_YE1_SF	.002 ^o	.167	.867	.002	.110
	NBHD_GLV_SF	-.003 ^o	-.154	.878	-.002	.055
	NBHD_YSE_SF	-.002 ^o	-.169	.866	-.002	.106
	NBHD_153_SF	-.006 ^o	-.211	.833	-.003	.020
15	HEAT_3	. ^p	.	.	.	.000
	living_area	. ^p	.	.	.	.000
	ROOF_3_SF	.001 ^p	.134	.893	.002	.264
	NBHD_YC1_SF	-.001 ^p	-.060	.952	-.001	.057
	NBHD_372	.000 ^p	-.031	.975	.000	.125
	NBHD_WVAT_SF	.000 ^p	.011	.991	.000	.030
	NBHD_WA	-.001 ^p	-.048	.962	-.001	.135
	NBHD_UGW	-.002 ^p	-.046	.963	-.001	.016
	NBHD_BU	-.001 ^p	-.069	.945	-.001	.037
	NBHD_UG_SF	.001 ^p	.076	.939	.001	.208
	NBHD_YSW_SF	.002 ^p	.137	.891	.002	.086
	ROOF_1_SF	.000 ^p	-.112	.911	-.002	.940
	ROOF_2_SF	-.001 ^p	-.122	.903	-.002	.786
	NBHD_YE1_SF	.002 ^p	.170	.865	.002	.110
	NBHD_GLV_SF	-.003 ^p	-.149	.882	-.002	.055
	NBHD_YSE_SF	-.002 ^p	-.173	.862	-.002	.106
	NBHD_153_SF	-.006 ^p	-.212	.832	-.003	.020
	stove	.001 ^p	.213	.832	.003	.807
16	HEAT_3	. ^q	.	.	.	.000
	living_area	. ^q	.	.	.	.000
	ROOF_3_SF	.001 ^q	.137	.891	.002	.264
	NBHD_YC1_SF	-.001 ^q	-.064	.949	-.001	.057
	NBHD_372	.000 ^q	-.033	.974	.000	.125

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_WVAT_SF	.000 ^q	.012	.991	.000	.030
	NBHD_WA	-.001 ^q	-.058	.954	-.001	.135
	NBHD_UGW	-.001 ^q	-.044	.965	-.001	.016
	NBHD_BU	-.002 ^q	-.072	.943	-.001	.037
	NBHD_UG_SF	.001 ^q	.089	.929	.001	.209
	NBHD_YSW_SF	.002 ^q	.138	.890	.002	.086
	ROOF_1_SF	.000 ^q	-.107	.915	-.001	.940
	ROOF_2_SF	-.001 ^q	-.125	.900	-.002	.786
	NBHD_YE1_SF	.002 ^q	.181	.856	.002	.110
	NBHD_GLV_SF	-.003 ^q	-.149	.881	-.002	.055
	NBHD_YSE_SF	-.002 ^q	-.183	.855	-.002	.106
	NBHD_153_SF	-.006 ^q	-.212	.832	-.003	.020
	stove	.001 ^q	.218	.828	.003	.807
	EFFAGE_5	.001 ^q	.218	.827	.003	.775
17	HEAT_3	.r	.	.	.	.000
	living_area	.r	.	.	.	.000
	ROOF_3_SF	.001 ^r	.141	.888	.002	.264
	NBHD_YC1_SF	-.001 ^r	-.033	.974	.000	.058
	NBHD_372	.000 ^r	-.035	.972	.000	.125
	NBHD_WVAT_SF	.000 ^r	.016	.988	.000	.030
	NBHD_WA	-.001 ^r	-.067	.946	-.001	.135
	NBHD_UGW	-.001 ^r	-.045	.965	-.001	.016
	NBHD_BU	-.002 ^r	-.073	.942	-.001	.037
	NBHD_UG_SF	.001 ^r	.100	.920	.001	.209
	NBHD_YSW_SF	.002 ^r	.162	.871	.002	.087
	ROOF_1_SF	.000 ^r	-.096	.923	-.001	.942
	ROOF_2_SF	-.001 ^r	-.131	.896	-.002	.787
	NBHD_YE1_SF	.002 ^r	.190	.849	.003	.111
	NBHD_GLV_SF	-.003 ^r	-.145	.885	-.002	.055
	NBHD_YSE_SF	-.002 ^r	-.166	.868	-.002	.107
	NBHD_153_SF	-.006 ^r	-.210	.834	-.003	.020
	stove	.001 ^r	.216	.829	.003	.807
	EFFAGE_5	.001 ^r	.215	.829	.003	.775
	NBHD_151_SF	-.003 ^r	-.228	.820	-.003	.106

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
18	HEAT_3	. ^s	.	.	.	.000
	living_area	. ^s	.	.	.	.000
	ROOF_3_SF	.001 ^s	.143	.886	.002	.264
	NBHD_YC1_SF	.000 ^s	-.024	.981	.000	.059
	NBHD_372	.000 ^s	-.032	.974	.000	.126
	NBHD_WVAT_SF	.000 ^s	.016	.987	.000	.030
	NBHD_WA	.000 ^s	-.018	.986	.000	.141
	NBHD_UGW	-.001 ^s	-.043	.965	-.001	.016
	NBHD_BU	-.002 ^s	-.074	.941	-.001	.037
	NBHD_UG_SF	.001 ^s	.067	.946	.001	.213
	NBHD_YSW_SF	.002 ^s	.167	.868	.002	.087
	ROOF_1_SF	.000 ^s	-.090	.929	-.001	.943
	ROOF_2_SF	-.001 ^s	-.134	.894	-.002	.787
	NBHD_YE1_SF	.002 ^s	.190	.849	.003	.111
	NBHD_GLV_SF	-.003 ^s	-.145	.884	-.002	.055
	NBHD_YSE_SF	-.002 ^s	-.163	.870	-.002	.107
	NBHD_153_SF	-.006 ^s	-.210	.834	-.003	.020
	stove	.001 ^s	.213	.832	.003	.808
	EFFAGE_5	.001 ^s	.213	.831	.003	.775
	NBHD_151_SF	-.003 ^s	-.228	.819	-.003	.106
	FLOODPLAIN	.001 ^s	.232	.816	.003	.416
19	HEAT_3	. ^t	.	.	.	.000
	living_area	. ^t	.	.	.	.000
	ROOF_3_SF	.001 ^t	.144	.886	.002	.264
	NBHD_YC1_SF	.000 ^t	-.019	.985	.000	.059
	NBHD_372	.000 ^t	-.032	.975	.000	.126
	NBHD_WVAT_SF	.000 ^t	.018	.986	.000	.030
	NBHD_WA	.000 ^t	-.019	.985	.000	.141
	NBHD_UGW	-.001 ^t	-.043	.965	-.001	.016
	NBHD_BU	-.002 ^t	-.074	.941	-.001	.037
	NBHD_UG_SF	.001 ^t	.068	.946	.001	.213
	NBHD_YSW_SF	.002 ^t	.171	.865	.002	.087
	ROOF_1_SF	.000 ^t	-.090	.929	-.001	.943
	ROOF_2_SF	-.001 ^t	-.134	.893	-.002	.787

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_YE1_SF	.002 ^t	.194	.846	.003	.111
	NBHD_GLV_SF	-.003 ^t	-.143	.886	-.002	.055
	NBHD_YSE_SF	-.002 ^t	-.160	.873	-.002	.107
	NBHD_153_SF	-.006 ^t	-.209	.834	-.003	.020
	stove	.001 ^t	.211	.833	.003	.808
	EFFAGE_5	.001 ^t	.213	.831	.003	.775
	NBHD_151_SF	-.003 ^t	-.228	.820	-.003	.106
	FLOODPLAIN	.001 ^t	.232	.817	.003	.416
	NBHD_GL_SF	-.007 ^t	-.262	.793	-.004	.025
20	HEAT_3	.025 ^u	.348	.728	.005	.003
	living_area	. ^u	.	.	.	.000
	ROOF_3_SF	.001 ^u	.141	.888	.002	.264
	NBHD_YC1_SF	.000 ^u	-.013	.989	.000	.059
	NBHD_372	.000 ^u	-.028	.977	.000	.126
	NBHD_WVAT_SF	.000 ^u	.018	.985	.000	.030
	NBHD_WA	.000 ^u	-.020	.984	.000	.141
	NBHD_UGW	-.001 ^u	-.043	.965	-.001	.016
	NBHD_BU	-.002 ^u	-.075	.940	-.001	.037
	NBHD_UG_SF	.001 ^u	.067	.946	.001	.213
	NBHD_YSW_SF	.002 ^u	.174	.862	.002	.087
	ROOF_1_SF	.000 ^u	-.086	.931	-.001	.943
	ROOF_2_SF	-.001 ^u	-.131	.895	-.002	.787
	NBHD_YE1_SF	.002 ^u	.153	.878	.002	.112
	NBHD_GLV_SF	-.002 ^u	-.142	.887	-.002	.055
	NBHD_YSE_SF	-.002 ^u	-.154	.878	-.002	.107
	NBHD_153_SF	-.006 ^u	-.209	.835	-.003	.020
	stove	.001 ^u	.188	.851	.003	.811
	EFFAGE_5	.001 ^u	.195	.845	.003	.777
	NBHD_151_SF	-.003 ^u	-.225	.822	-.003	.106
	FLOODPLAIN	.001 ^u	.232	.817	.003	.416
	NBHD_GL_SF	-.007 ^u	-.259	.796	-.003	.025
	HEAT_0	-.001 ^u	-.348	.728	-.005	.947
21	HEAT_3	.025 ^v	.351	.726	.005	.003
	living_area	. ^v	.	.	.	.000

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	ROOF_3_SF	.001 ^V	.151	.880	.002	.264
	NBHD_YC1_SF	-.003 ^V	-.160	.873	-.002	.067
	NBHD_372	.000 ^V	-.013	.990	.000	.126
	NBHD_WVAT_SF	.000 ^V	-.005	.996	.000	.030
	NBHD_WA	.000 ^V	-.002	.999	.000	.141
	NBHD_UGW	-.001 ^V	-.042	.967	-.001	.016
	NBHD_BU	-.002 ^V	-.070	.944	-.001	.037
	NBHD_UG_SF	.000 ^V	.036	.971	.000	.214
	NBHD_YSW_SF	.001 ^V	.071	.944	.001	.092
	ROOF_1_SF	.000 ^V	-.083	.934	-.001	.943
	ROOF_2_SF	-.001 ^V	-.142	.887	-.002	.788
	NBHD_YE1_SF	.002 ^V	.134	.893	.002	.112
	NBHD_GLV_SF	-.003 ^V	-.159	.874	-.002	.055
	NBHD_YSE_SF	-.003 ^V	-.207	.836	-.003	.109
	NBHD_153_SF	-.006 ^V	-.215	.829	-.003	.020
	stove	.001 ^V	.174	.862	.002	.812
	EFFAGE_5	.001 ^V	.199	.843	.003	.777
	NBHD_151_SF	-.003 ^V	-.249	.803	-.003	.106
	FLOODPLAIN	.001 ^V	.224	.823	.003	.416
	NBHD_GL_SF	-.007 ^V	-.263	.793	-.004	.025
	HEAT_0	-.001 ^V	-.351	.726	-.005	.947
	NBHD_WV2_SF	.004 ^V	.419	.675	.006	.180
22	HEAT_3	.025 ^W	.351	.726	.005	.003
	living_area	. ^W	.	.	.	.000
	ROOF_3_SF	.001 ^W	.117	.907	.002	.266
	NBHD_YC1_SF	-.004 ^W	-.256	.798	-.003	.071
	NBHD_372	.000 ^W	.002	.999	.000	.126
	NBHD_WVAT_SF	-.001 ^W	-.030	.976	.000	.030
	NBHD_WA	.000 ^W	.019	.985	.000	.142
	NBHD_UGW	-.001 ^W	-.039	.969	-.001	.016
	NBHD_BU	-.001 ^W	-.068	.946	-.001	.037
	NBHD_UG_SF	.000 ^W	.003	.998	.000	.216
	NBHD_YSW_SF	.000 ^W	-.009	.993	.000	.095
	ROOF_1_SF	.000 ^W	-.087	.930	-.001	.943

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	ROOF_2_SF	.000 ^w	-.107	.915	-.001	.793
	NBHD_YE1_SF	.001 ^w	.105	.916	.001	.113
	NBHD_GLV_SF	-.003 ^w	-.171	.864	-.002	.055
	NBHD_YSE_SF	-.003 ^w	-.263	.793	-.004	.111
	NBHD_153_SF	-.006 ^w	-.218	.827	-.003	.020
	stove	.001 ^w	.171	.864	.002	.812
	EFFAGE_5	.001 ^w	.199	.842	.003	.777
	NBHD_151_SF	-.003 ^w	-.273	.785	-.004	.106
	FLOODPLAIN	.001 ^w	.231	.817	.003	.416
	NBHD_GL_SF	-.007 ^w	-.266	.790	-.004	.025
	HEAT_0	-.001 ^w	-.351	.726	-.005	.947
	NBHD_WV2_SF	.003 ^w	.355	.722	.005	.183
	NBHD_YN2_SF	.004 ^w	.435	.664	.006	.180
23	HEAT_3	.025 ^x	.349	.727	.005	.003
	living_area	. ^x	.	.	.	.000
	ROOF_3_SF	.001 ^x	.114	.909	.002	.266
	NBHD_YC1_SF	-.004 ^x	-.259	.796	-.003	.071
	NBHD_372	.000 ^x	-.005	.996	.000	.126
	NBHD_WVAT_SF	.000 ^x	-.017	.986	.000	.030
	NBHD_WA	.000 ^x	.006	.996	.000	.142
	NBHD_UGW	-.001 ^x	-.045	.964	-.001	.016
	NBHD_BU	-.001 ^x	-.061	.951	-.001	.037
	NBHD_UG_SF	.000 ^x	.019	.985	.000	.216
	NBHD_YSW_SF	.000 ^x	-.004	.997	.000	.095
	ROOF_1_SF	.000 ^x	-.073	.942	-.001	.944
	ROOF_2_SF	.000 ^x	-.106	.915	-.001	.793
	NBHD_YE1_SF	.001 ^x	.097	.923	.001	.113
	NBHD_GLV_SF	-.003 ^x	-.172	.864	-.002	.055
	NBHD_YSE_SF	-.004 ^x	-.288	.774	-.004	.111
	NBHD_153_SF	-.007 ^x	-.225	.822	-.003	.020
	stove	.001 ^x	.180	.857	.002	.812
	EFFAGE_5	.001 ^x	.212	.832	.003	.778
	NBHD_151_SF	-.003 ^x	-.272	.786	-.004	.106
	FLOODPLAIN	.001 ^x	.228	.820	.003	.416

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
24	NBHD_GL_SF	-.007 ^x	-.268	.789	-.004	.025
	HEAT_0	-.001 ^x	-.349	.727	-.005	.947
	NBHD_WV2_SF	.003 ^x	.357	.721	.005	.183
	NBHD_YN2_SF	.004 ^x	.447	.655	.006	.180
	SIDEWALK	-.003 ^x	-.499	.618	-.007	.544
	HEAT_3	.025 ^y	.349	.727	.005	.003
	living_area	. ^y	.	.	.	.000
	ROOF_3_SF	.001 ^y	.119	.906	.002	.266
	NBHD_YC1_SF	-.005 ^y	-.293	.770	-.004	.071
	NBHD_372	.000 ^y	-.005	.996	.000	.126
	NBHD_WVAT_SF	-.001 ^y	-.023	.982	.000	.030
	NBHD_WA	.000 ^y	.011	.991	.000	.142
	NBHD_UGW	-.001 ^y	-.046	.964	-.001	.016
	NBHD_BU	-.001 ^y	-.061	.951	-.001	.037
	NBHD_UG_SF	.000 ^y	.013	.989	.000	.216
	NBHD_YSW_SF	.000 ^y	-.026	.979	.000	.095
	ROOF_1_SF	.000 ^y	-.072	.943	-.001	.944
	ROOF_2_SF	-.001 ^y	-.111	.912	-.001	.793
	NBHD_YE1_SF	.001 ^y	.094	.925	.001	.113
	NBHD_GLV_SF	-.003 ^y	-.175	.861	-.002	.055
	NBHD_YSE_SF	-.004 ^y	-.302	.763	-.004	.111
	NBHD_153_SF	-.007 ^y	-.228	.820	-.003	.020
	stove	.001 ^y	.180	.857	.002	.812
	EFFAGE_5	.001 ^y	.210	.834	.003	.778
	NBHD_151_SF	-.004 ^y	-.279	.780	-.004	.107
25	FLOODPLAIN	.001 ^y	.229	.819	.003	.416
	NBHD_GL_SF	-.007 ^y	-.268	.789	-.004	.025
	HEAT_0	-.001 ^y	-.349	.727	-.005	.947
	NBHD_WV2_SF	.003 ^y	.336	.737	.005	.184
	NBHD_YN2_SF	.004 ^y	.430	.667	.006	.180
	SIDEWALK	-.003 ^y	-.493	.622	-.007	.544
	NBHD_GR_SF	.009 ^y	.514	.608	.007	.056
	HEAT_3	.025 ^z	.352	.725	.005	.003
	living_area	. ^z	.	.	.	.000

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	ROOF_3_SF	.001 ^z	.112	.911	.002	.266
	NBHD_YC1_SF	-.006 ^z	-.434	.665	-.006	.078
	NBHD_372	.000 ^z	.013	.990	.000	.126
	NBHD_WVAT_SF	-.001 ^z	-.045	.964	-.001	.030
	NBHD_WA	.000 ^z	.035	.972	.000	.142
	NBHD_UGW	-.001 ^z	-.044	.965	-.001	.016
	NBHD_BU	-.001 ^z	-.056	.955	-.001	.037
	NBHD_UG_SF	.000 ^z	-.028	.978	.000	.217
	NBHD_YSW_SF	-.002 ^z	-.141	.888	-.002	.100
	ROOF_1_SF	.000 ^z	-.067	.947	-.001	.944
	ROOF_2_SF	.000 ^z	-.105	.917	-.001	.793
	NBHD_YE1_SF	.001 ^z	.064	.949	.001	.113
	NBHD_GLV_SF	-.003 ^z	-.196	.845	-.003	.055
	NBHD_YSE_SF	-.005 ^z	-.371	.710	-.005	.113
	NBHD_153_SF	-.007 ^z	-.234	.815	-.003	.020
	stove	.001 ^z	.184	.854	.002	.812
	EFFAGE_5	.001 ^z	.202	.840	.003	.778
	NBHD_151_SF	-.004 ^z	-.311	.756	-.004	.107
	FLOODPLAIN	.001 ^z	.233	.816	.003	.416
	NBHD_GL_SF	-.007 ^z	-.273	.785	-.004	.025
	HEAT_0	-.001 ^z	-.352	.725	-.005	.947
	NBHD_WV2_SF	.002 ^z	.235	.814	.003	.190
	NBHD_YN2_SF	.003 ^z	.357	.721	.005	.183
	SIDEWALK	-.003 ^z	-.506	.613	-.007	.544
	NBHD_GR_SF	.009 ^z	.490	.624	.007	.056
	NBHD_SL_SF	.006 ^z	.520	.603	.007	.120
26	HEAT_3	.017 ^{aa}	.610	.542	.008	.021
	living_area	. ^{aa}	.	.	.	.000
	ROOF_3_SF	.001 ^{aa}	.110	.913	.001	.266
	NBHD_YC1_SF	-.007 ^{aa}	-.447	.655	-.006	.078
	NBHD_372	.000 ^{aa}	-.002	.998	.000	.126
	NBHD_WVAT_SF	-.001 ^{aa}	-.046	.963	-.001	.030
	NBHD_WA	.000 ^{aa}	-.015	.988	.000	.144
	NBHD_UGW	-.001 ^{aa}	-.043	.966	-.001	.016

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_BU	-.001 ^{aa}	-.054	.957	-.001	.037
	NBHD_UG_SF	.000 ^{aa}	-.003	.998	.000	.218
	NBHD_YSW_SF	-.002 ^{aa}	-.158	.875	-.002	.100
	ROOF_1_SF	.000 ^{aa}	-.062	.951	-.001	.944
	ROOF_2_SF	.000 ^{aa}	-.103	.918	-.001	.793
	NBHD_YE1_SF	.001 ^{aa}	.100	.921	.001	.114
	NBHD_GLV_SF	-.003 ^{aa}	-.198	.843	-.003	.055
	NBHD_YSE_SF	-.004 ^{aa}	-.360	.719	-.005	.113
	NBHD_153_SF	-.007 ^{aa}	-.227	.821	-.003	.020
	stove	.001 ^{aa}	.176	.860	.002	.812
	EFFAGE_5	.001 ^{aa}	.198	.843	.003	.778
	NBHD_151_SF	-.004 ^{aa}	-.282	.778	-.004	.107
	FLOODPLAIN	.001 ^{aa}	.225	.822	.003	.416
	NBHD_GL_SF	-.007 ^{aa}	-.275	.783	-.004	.025
	HEAT_0	-.001 ^{aa}	-.337	.736	-.005	.947
	NBHD_WV2_SF	.002 ^{aa}	.234	.815	.003	.190
	NBHD_YN2_SF	.004 ^{aa}	.366	.715	.005	.183
	SIDEWALK	-.003 ^{aa}	-.507	.612	-.007	.544
	NBHD_GR_SF	.009 ^{aa}	.489	.625	.007	.056
	NBHD_SL_SF	.006 ^{aa}	.505	.613	.007	.120
	HEAT_1	-.002 ^{aa}	-.513	.608	-.007	.867
27	HEAT_3	.017 ^{ab}	.584	.560	.008	.021
	living_area	. ^{ab}	.	.	.	.000
	ROOF_3_SF	.001 ^{ab}	.106	.915	.001	.266
	NBHD_YC1_SF	-.007 ^{ab}	-.441	.659	-.006	.078
	NBHD_372	.000 ^{ab}	-.011	.991	.000	.126
	NBHD_WVAT_SF	-.001 ^{ab}	-.046	.963	-.001	.030
	NBHD_WA	.000 ^{ab}	-.023	.982	.000	.144
	NBHD_UGW	-.001 ^{ab}	-.044	.965	-.001	.016
	NBHD_BU	-.001 ^{ab}	-.055	.956	-.001	.037
	NBHD_UG_SF	.000 ^{ab}	-.046	.963	-.001	.219
	NBHD_YSW_SF	-.002 ^{ab}	-.155	.877	-.002	.100
	ROOF_1_SF	.000 ^{ab}	-.063	.950	-.001	.944
	ROOF_2_SF	.000 ^{ab}	-.099	.921	-.001	.793

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_YE1_SF	.001 ^{ab}	.102	.919	.001	.114
	NBHD_GLV_SF	-.003 ^{ab}	-.198	.843	-.003	.055
	NBHD_YSE_SF	-.004 ^{ab}	-.356	.722	-.005	.113
	NBHD_153_SF	-.007 ^{ab}	-.227	.820	-.003	.020
	stove	.001 ^{ab}	.194	.846	.003	.813
	EFFAGE_5	.001 ^{ab}	.199	.842	.003	.778
	NBHD_151_SF	-.004 ^{ab}	-.282	.778	-.004	.107
	FLOODPLAIN	.001 ^{ab}	.224	.823	.003	.416
	NBHD_GL_SF	-.007 ^{ab}	-.275	.784	-.004	.025
	HEAT_0	-.001 ^{ab}	-.335	.738	-.005	.947
	NBHD_WV2_SF	.002 ^{ab}	.236	.813	.003	.190
	NBHD_YN2_SF	.004 ^{ab}	.367	.713	.005	.183
	SIDEWALK	-.003 ^{ab}	-.507	.612	-.007	.544
	NBHD_GR_SF	.009 ^{ab}	.489	.625	.007	.056
	NBHD_SL_SF	.006 ^{ab}	.510	.610	.007	.120
	HEAT_1	-.002 ^{ab}	-.485	.628	-.007	.870
	NBHD_480	.007 ^{ab}	.512	.609	.007	.083
28	HEAT_3	.017 ^{ac}	.587	.557	.008	.021
	living_area	. ^{ac}	.	.	.	.000
	ROOF_3_SF	.001 ^{ac}	.105	.916	.001	.266
	NBHD_YC1_SF	-.006 ^{ac}	-.439	.660	-.006	.078
	NBHD_372	.000 ^{ac}	-.003	.998	.000	.127
	NBHD_WVAT_SF	-.001 ^{ac}	-.046	.963	-.001	.030
	NBHD_WA	.000 ^{ac}	-.017	.986	.000	.144
	NBHD_UGW	-.001 ^{ac}	-.043	.966	-.001	.016
	NBHD_BU	-.001 ^{ac}	-.054	.957	-.001	.037
	NBHD_UG_SF	.000 ^{ac}	-.002	.998	.000	.237
	NBHD_YSW_SF	-.002 ^{ac}	-.154	.878	-.002	.100
	ROOF_1_SF	.000 ^{ac}	-.063	.949	-.001	.944
	ROOF_2_SF	.000 ^{ac}	-.099	.921	-.001	.793
	NBHD_YE1_SF	.001 ^{ac}	.103	.918	.001	.114
	NBHD_GLV_SF	-.003 ^{ac}	-.198	.843	-.003	.055
	NBHD_YSE_SF	-.004 ^{ac}	-.354	.723	-.005	.113
	NBHD_153_SF	-.007 ^{ac}	-.227	.820	-.003	.020

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	stove	.001 ^{ac}	.193	.847	.003	.813
	EFFAGE_5	.001 ^{ac}	.198	.843	.003	.778
	NBHD_151_SF	-.004 ^{ac}	-.281	.778	-.004	.107
	FLOODPLAIN	.001 ^{ac}	.226	.821	.003	.417
	NBHD_GL_SF	-.007 ^{ac}	-.274	.784	-.004	.025
	HEAT_0	-.001 ^{ac}	-.334	.739	-.004	.948
	NBHD_WV2_SF	.002 ^{ac}	.237	.813	.003	.190
	NBHD_YN2_SF	.004 ^{ac}	.369	.712	.005	.183
	SIDEWALK	-.003 ^{ac}	-.507	.612	-.007	.544
	NBHD_GR_SF	.009 ^{ac}	.491	.624	.007	.056
	NBHD_SL_SF	.006 ^{ac}	.512	.609	.007	.120
	HEAT_1	-.002 ^{ac}	-.489	.625	-.007	.870
	NBHD_480	.000 ^{ac}	.003	.998	.000	.954
	NBHD_480_SF	-.001 ^{ac}	-.155	.877	-.002	.950
29	HEAT_3	.017 ^{ad}	.596	.551	.008	.021
	living_area	. ^{ad}	.	.	.	.000
	ROOF_3_SF	.001 ^{ad}	.109	.914	.001	.266
	NBHD_YC1_SF	-.006 ^{ad}	-.410	.682	-.006	.078
	NBHD_372	-.001 ^{ad}	-.053	.958	-.001	.127
	NBHD_WVAT_SF	-.001 ^{ad}	-.041	.967	-.001	.030
	NBHD_WA	.000 ^{ad}	-.046	.964	-.001	.144
	NBHD_UGW	-.002 ^{ad}	-.049	.961	-.001	.016
	NBHD_BU	-.001 ^{ad}	-.058	.954	-.001	.037
	NBHD_UG_SF	-.001 ^{ad}	-.168	.867	-.002	.258
	NBHD_YSW_SF	-.002 ^{ad}	-.135	.892	-.002	.100
	ROOF_1_SF	.000 ^{ad}	-.065	.949	-.001	.944
	ROOF_2_SF	.000 ^{ad}	-.102	.919	-.001	.793
	NBHD_YE1_SF	.001 ^{ad}	.106	.916	.001	.114
	NBHD_GLV_SF	-.003 ^{ad}	-.196	.845	-.003	.055
	NBHD_YSE_SF	-.004 ^{ad}	-.352	.725	-.005	.113
	NBHD_153_SF	-.007 ^{ad}	-.230	.818	-.003	.020
	stove	.001 ^{ad}	.190	.849	.003	.813
	EFFAGE_5	.001 ^{ad}	.193	.847	.003	.778
	NBHD_151_SF	-.004 ^{ad}	-.280	.779	-.004	.107

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	FLOODPLAIN	.001 ^{ad}	.215	.830	.003	.417
	NBHD_GL_SF	-.007 ^{ad}	-.276	.783	-.004	.025
	HEAT_0	-.001 ^{ad}	-.337	.736	-.005	.948
	NBHD_WV2_SF	.002 ^{ad}	.248	.804	.003	.190
	NBHD_YN2_SF	.004 ^{ad}	.380	.704	.005	.183
	SIDEWALK	-.003 ^{ad}	-.508	.612	-.007	.544
	NBHD_GR_SF	.008 ^{ad}	.487	.626	.007	.056
	NBHD_SL_SF	.006 ^{ad}	.524	.600	.007	.120
	HEAT_1	-.002 ^{ad}	-.497	.619	-.007	.870
	NBHD_480	.000 ^{ad}	-.017	.986	.000	.955
	NBHD_480_SF	-.001 ^{ad}	-.175	.861	-.002	.951
	NBHD_263	.006 ^{ad}	.579	.563	.008	.153
	HEAT_3	.017 ^{ae}	.608	.543	.008	.021
30	living_area	. ^{ae}	.	.	.	.000
	ROOF_3_SF	.001 ^{ae}	.088	.930	.001	.266
	NBHD_YC1_SF	-.006 ^{ae}	-.388	.698	-.005	.078
	NBHD_372	-.001 ^{ae}	-.087	.931	-.001	.128
	NBHD_WVAT_SF	-.001 ^{ae}	-.026	.979	.000	.030
	NBHD_WA	-.001 ^{ae}	-.083	.934	-.001	.145
	NBHD_UGW	-.002 ^{ae}	-.057	.954	-.001	.016
	NBHD_BU	-.001 ^{ae}	-.065	.948	-.001	.037
	NBHD_UG_SF	-.003 ^{ae}	-.342	.732	-.005	.285
	NBHD_YSW_SF	-.002 ^{ae}	-.124	.901	-.002	.100
	ROOF_1_SF	.000 ^{ae}	-.065	.948	-.001	.944
	ROOF_2_SF	.000 ^{ae}	-.081	.935	-.001	.794
	NBHD_YE1_SF	.001 ^{ae}	.105	.916	.001	.114
	NBHD_GLV_SF	-.003 ^{ae}	-.194	.846	-.003	.055
	NBHD_YSE_SF	-.004 ^{ae}	-.344	.731	-.005	.113
	NBHD_153_SF	-.007 ^{ae}	-.227	.820	-.003	.020
	stove	.001 ^{ae}	.192	.848	.003	.813
	EFFAGE_5	.001 ^{ae}	.213	.831	.003	.779
	NBHD_151_SF	-.003 ^{ae}	-.277	.782	-.004	.107
	FLOODPLAIN	.001 ^{ae}	.217	.828	.003	.417
	NBHD_GL_SF	-.007 ^{ae}	-.277	.781	-.004	.025

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	HEAT_0	-.001 ^{ae}	-.339	.734	-.005	.948
	NBHD_WV2_SF	.003 ^{ae}	.269	.788	.004	.190
	NBHD_YN2_SF	.004 ^{ae}	.401	.688	.005	.184
	SIDEWALK	-.003 ^{ae}	-.491	.624	-.007	.545
	NBHD_GR_SF	.009 ^{ae}	.492	.623	.007	.056
	NBHD_SL_SF	.006 ^{ae}	.541	.589	.007	.120
	HEAT_1	-.002 ^{ae}	-.509	.611	-.007	.871
	NBHD_480	.000 ^{ae}	-.041	.968	-.001	.956
	NBHD_480_SF	-.001 ^{ae}	-.198	.843	-.003	.953
	NBHD_263	.006 ^{ae}	.557	.577	.008	.153
	NBHD_NA	.006 ^{ae}	.597	.551	.008	.145
31	HEAT_3	.017 ^{af}	.585	.558	.008	.021
	living_area	.af	.	.	.	.000
	ROOF_3_SF	.001 ^{af}	.086	.931	.001	.266
	NBHD_YC1_SF	-.006 ^{af}	-.383	.702	-.005	.078
	NBHD_372	-.001 ^{af}	-.094	.925	-.001	.128
	NBHD_WVAT_SF	-.001 ^{af}	-.026	.980	.000	.030
	NBHD_WA	-.001 ^{af}	-.096	.923	-.001	.145
	NBHD_UGW	-.002 ^{af}	-.059	.953	-.001	.016
	NBHD_BU	-.001 ^{af}	-.070	.945	-.001	.037
	NBHD_UG_SF	-.003 ^{af}	-.398	.691	-.005	.287
	NBHD_YSW_SF	-.002 ^{af}	-.118	.906	-.002	.100
	ROOF_1_SF	.000 ^{af}	-.068	.945	-.001	.944
	ROOF_2_SF	.000 ^{af}	-.078	.937	-.001	.794
	NBHD_YE1_SF	.001 ^{af}	.107	.915	.001	.114
	NBHD_GLV_SF	-.003 ^{af}	-.192	.847	-.003	.055
	NBHD_YSE_SF	-.004 ^{af}	-.340	.734	-.005	.113
	NBHD_153_SF	-.007 ^{af}	-.225	.822	-.003	.020
	stove	.001 ^{af}	.188	.851	.003	.813
	EFFAGE_5	.001 ^{af}	.209	.834	.003	.779
	NBHD_151_SF	-.003 ^{af}	-.275	.783	-.004	.107
	FLOODPLAIN	.001 ^{af}	.211	.833	.003	.417
	NBHD_GL_SF	-.007 ^{af}	-.275	.783	-.004	.025
	HEAT_0	-.001 ^{af}	-.340	.734	-.005	.948

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_WV2_SF	.003 ^{af}	.275	.783	.004	.190
	NBHD_YN2_SF	.004 ^{af}	.404	.686	.005	.184
	SIDEWALK	-.003 ^{af}	-.496	.620	-.007	.545
	NBHD_GR_SF	.009 ^{af}	.493	.622	.007	.056
	NBHD_SL_SF	.007 ^{af}	.548	.584	.007	.120
	HEAT_1	-.002 ^{af}	-.484	.628	-.007	.872
	NBHD_480	.000 ^{af}	-.046	.963	-.001	.956
	NBHD_480_SF	-.001 ^{af}	-.203	.839	-.003	.953
	NBHD_263	.006 ^{af}	.550	.582	.007	.153
	NBHD_NA	.006 ^{af}	.586	.558	.008	.145
	NBHD_HA	.011 ^{af}	.628	.530	.008	.059
32	HEAT_3	.017 ^{ag}	.585	.559	.008	.021
	living_area	. ^{ag}	.	.	.	.000
	ROOF_3_SF	.001 ^{ag}	.078	.938	.001	.266
	NBHD_YC1_SF	-.005 ^{ag}	-.361	.718	-.005	.078
	NBHD_372	-.001 ^{ag}	-.055	.956	-.001	.128
	NBHD_WVAT_SF	-.001 ^{ag}	-.022	.982	.000	.030
	NBHD_WA	-.001 ^{ag}	-.062	.951	-.001	.145
	NBHD_UGW	-.002 ^{ag}	-.054	.957	-.001	.016
	NBHD_BU	-.001 ^{ag}	-.063	.950	-.001	.037
	NBHD_UG_SF	-.001 ^{ag}	-.177	.860	-.002	.326
	NBHD_YSW_SF	-.001 ^{ag}	-.101	.919	-.001	.100
	ROOF_1_SF	.000 ^{ag}	-.068	.946	-.001	.944
	ROOF_2_SF	.000 ^{ag}	-.071	.944	-.001	.794
	NBHD_YE1_SF	.001 ^{ag}	.113	.910	.002	.114
	NBHD_GLV_SF	-.003 ^{ag}	-.189	.850	-.003	.055
	NBHD_YSE_SF	-.004 ^{ag}	-.326	.744	-.004	.113
	NBHD_153_SF	-.007 ^{ag}	-.223	.823	-.003	.020
	stove	.001 ^{ag}	.198	.843	.003	.813
	EFFAGE_5	.001 ^{ag}	.216	.829	.003	.779
	NBHD_151_SF	-.003 ^{ag}	-.270	.787	-.004	.107
	FLOODPLAIN	.001 ^{ag}	.221	.825	.003	.417
	NBHD_GL_SF	-.007 ^{ag}	-.273	.785	-.004	.025
	HEAT_0	-.001 ^{ag}	-.338	.735	-.005	.948

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_WV2_SF	.003 ^{ag}	.284	.777	.004	.190
	NBHD_YN2_SF	.004 ^{ag}	.417	.677	.006	.184
	SIDEWALK	-.003 ^{ag}	-.495	.621	-.007	.545
	NBHD_GR_SF	.009 ^{ag}	.500	.617	.007	.056
	NBHD_SL_SF	.007 ^{ag}	.566	.572	.008	.120
	HEAT_1	-.002 ^{ag}	-.484	.628	-.007	.872
	NBHD_480	.000 ^{ag}	-.021	.983	.000	.958
	NBHD_480_SF	-.001 ^{ag}	-.179	.858	-.002	.954
	NBHD_263	.006 ^{ag}	.576	.565	.008	.153
	NBHD_NA	.007 ^{ag}	.613	.540	.008	.145
	NBHD_HA	-.002 ^{ag}	-.394	.694	-.005	.926
	NBHD_HA_SF	-.002 ^{ag}	-.570	.568	-.008	.927
33	HEAT_3	.017 ^{ah}	.586	.558	.008	.021
	living_area	. ^{ah}	.	.	.	.000
	ROOF_3_SF	.001 ^{ah}	.063	.950	.001	.266
	NBHD_YC1_SF	-.003 ^{ah}	-.192	.848	-.003	.082
	NBHD_372	-.001 ^{ah}	-.083	.934	-.001	.129
	NBHD_WVAT_SF	.000 ^{ah}	.009	.993	.000	.030
	NBHD_WA	-.001 ^{ah}	-.083	.934	-.001	.145
	NBHD_UGW	-.002 ^{ah}	-.058	.954	-.001	.016
	NBHD_BU	-.001 ^{ah}	-.066	.947	-.001	.037
	NBHD_UG_SF	-.001 ^{ah}	-.132	.895	-.002	.327
	NBHD_YSW_SF	.000 ^{ah}	.027	.978	.000	.103
	ROOF_1_SF	.000 ^{ah}	-.056	.955	-.001	.944
	ROOF_2_SF	.000 ^{ah}	-.057	.955	-.001	.794
	NBHD_YE1_SF	.002 ^{ah}	.145	.884	.002	.114
	NBHD_GLV_SF	-.003 ^{ah}	-.164	.870	-.002	.055
	NBHD_YSE_SF	-.003 ^{ah}	-.250	.802	-.003	.114
	NBHD_153_SF	-.006 ^{ah}	-.217	.828	-.003	.020
	stove	.001 ^{ah}	.196	.844	.003	.813
	EFFAGE_5	.001 ^{ah}	.219	.827	.003	.779
	NBHD_151_SF	-.003 ^{ah}	-.232	.816	-.003	.108
	FLOODPLAIN	.001 ^{ah}	.223	.824	.003	.417
	NBHD_GL_SF	-.007 ^{ah}	-.267	.789	-.004	.025

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	HEAT_0	-.001 ^{ah}	-.324	.746	-.004	.948
	NBHD_WV2_SF	.004 ^{ah}	.387	.699	.005	.194
	NBHD_YN2_SF	.005 ^{ah}	.497	.619	.007	.186
	SIDEWALK	-.003 ^{ah}	-.512	.609	-.007	.545
	NBHD_GR_SF	.009 ^{ah}	.522	.601	.007	.056
	NBHD_SL_SF	.008 ^{ah}	.691	.489	.009	.124
	HEAT_1	-.002 ^{ah}	-.492	.623	-.007	.872
	NBHD_480	.000 ^{ah}	-.016	.987	.000	.958
	NBHD_480_SF	-.001 ^{ah}	-.174	.862	-.002	.955
	NBHD_263	.006 ^{ah}	.551	.582	.007	.153
	NBHD_NA	.006 ^{ah}	.594	.553	.008	.145
	NBHD_HA	-.002 ^{ah}	-.379	.705	-.005	.926
	NBHD_HA_SF	-.002 ^{ah}	-.554	.580	-.007	.928
	NBHD_TH_SF	-.011 ^{ah}	-.790	.430	-.011	.090
34	HEAT_3	.016 ^{ai}	.578	.563	.008	.021
	living_area	. ^{ai}	.	.	.	.000
	ROOF_3_SF	.001 ^{ai}	.076	.939	.001	.266
	NBHD_YC1_SF	-.002 ^{ai}	-.111	.912	-.001	.083
	NBHD_372	.000 ^{ai}	-.001	.999	.000	.130
	NBHD_WVAT_SF	.000 ^{ai}	.016	.987	.000	.030
	NBHD_WA	.000 ^{ai}	-.037	.970	-.001	.146
	NBHD_UGW	-.002 ^{ai}	-.046	.963	-.001	.016
	NBHD_BU	-.001 ^{ai}	-.060	.952	-.001	.037
	NBHD_UG_SF	.001 ^{ai}	.212	.832	.003	.406
	NBHD_YSW_SF	.001 ^{ai}	.095	.924	.001	.104
	ROOF_1_SF	.000 ^{ai}	-.059	.953	-.001	.944
	ROOF_2_SF	.000 ^{ai}	-.070	.944	-.001	.794
	NBHD_YE1_SF	.002 ^{ai}	.165	.869	.002	.114
	NBHD_GLV_SF	-.003 ^{ai}	-.148	.882	-.002	.055
	NBHD_YSE_SF	-.002 ^{ai}	-.192	.848	-.003	.115
	NBHD_153_SF	-.006 ^{ai}	-.205	.838	-.003	.020
	stove	.001 ^{ai}	.212	.832	.003	.814
	EFFAGE_5	.001 ^{ai}	.232	.816	.003	.780
	NBHD_151_SF	-.003 ^{ai}	-.208	.835	-.003	.108

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	FLOODPLAIN	.002 ^{ai}	.243	.808	.003	.417
	NBHD_GL_SF	-.007 ^{ai}	-.265	.791	-.004	.025
	HEAT_0	-.001 ^{ai}	-.317	.751	-.004	.948
	NBHD_WV2_SF	.004 ^{ai}	.444	.657	.006	.195
	NBHD_YN2_SF	.005 ^{ai}	.545	.586	.007	.186
	SIDEWALK	-.003 ^{ai}	-.516	.606	-.007	.545
	NBHD_GR_SF	.009 ^{ai}	.542	.588	.007	.056
	NBHD_SL_SF	.009 ^{ai}	.767	.443	.010	.125
	HEAT_1	-.002 ^{ai}	-.486	.627	-.007	.872
	NBHD_480	.000 ^{ai}	.037	.971	.000	.963
	NBHD_480_SF	-.001 ^{ai}	-.122	.903	-.002	.959
	NBHD_263	-.002 ^{ai}	-.417	.677	-.006	.745
	NBHD_NA	.007 ^{ai}	.636	.525	.009	.146
	NBHD_HA	-.001 ^{ai}	-.294	.769	-.004	.937
	NBHD_HA_SF	-.002 ^{ai}	-.469	.639	-.006	.939
	NBHD_TH_SF	-.010 ^{ai}	-.728	.467	-.010	.090
	NBHD_263_SF	-.004 ^{ai}	-.748	.455	-.010	.763
35	HEAT_3	.016 ^{aj}	.571	.568	.008	.021
	living_area	. ^{aj}	.	.	.	.000
	ROOF_3_SF	.001 ^{aj}	.075	.940	.001	.266
	NBHD_YC1_SF	-.002 ^{aj}	-.152	.879	-.002	.083
	NBHD_372	.001 ^{aj}	.058	.954	.001	.131
	NBHD_WVAT_SF	.000 ^{aj}	.011	.991	.000	.030
	NBHD_WA	.000 ^{aj}	.013	.990	.000	.147
	NBHD_UGW	-.001 ^{aj}	-.036	.971	.000	.016
	NBHD_BU	-.001 ^{aj}	-.052	.958	-.001	.037
	NBHD_UG_SF	.002 ^{aj}	.396	.692	.005	.431
	NBHD_YSW_SF	.001 ^{aj}	.063	.950	.001	.104
	ROOF_1_SF	.000 ^{aj}	-.055	.956	-.001	.944
	ROOF_2_SF	.000 ^{aj}	-.069	.945	-.001	.794
	NBHD_YE1_SF	.002 ^{aj}	.159	.873	.002	.114
	NBHD_GLV_SF	-.003 ^{aj}	-.155	.877	-.002	.055
	NBHD_YSE_SF	-.003 ^{aj}	-.212	.832	-.003	.115
	NBHD_153_SF	-.006 ^{aj}	-.204	.839	-.003	.020

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	stove	.001 ^{aj}	.171	.865	.002	.816
	EFFAGE_5	.001 ^{aj}	.242	.809	.003	.780
	NBHD_151_SF	-.003 ^{aj}	-.217	.828	-.003	.108
	FLOODPLAIN	.002 ^{aj}	.263	.793	.004	.417
	NBHD_GL_SF	-.007 ^{aj}	-.263	.793	-.004	.025
	HEAT_0	-.001 ^{aj}	-.344	.731	-.005	.949
	NBHD_WV2_SF	.004 ^{aj}	.416	.677	.006	.195
	NBHD_YN2_SF	.005 ^{aj}	.524	.601	.007	.187
	SIDEWALK	-.003 ^{aj}	-.512	.609	-.007	.545
	NBHD_GR_SF	.009 ^{aj}	.543	.587	.007	.056
	NBHD_SL_SF	.009 ^{aj}	.735	.462	.010	.125
	HEAT_1	-.002 ^{aj}	-.467	.640	-.006	.873
	NBHD_480	.000 ^{aj}	.066	.948	.001	.964
	NBHD_480_SF	.000 ^{aj}	-.096	.924	-.001	.960
	NBHD_263	-.002 ^{aj}	-.330	.741	-.004	.753
	NBHD_NA	.007 ^{aj}	.675	.500	.009	.146
	NBHD_HA	-.001 ^{aj}	-.248	.804	-.003	.941
	NBHD_HA_SF	-.002 ^{aj}	-.423	.672	-.006	.942
	NBHD_TH_SF	-.010 ^{aj}	-.759	.448	-.010	.090
	NBHD_263_SF	-.003 ^{aj}	-.678	.498	-.009	.768
	NBHD_484	-.009 ^{aj}	-.795	.427	-.011	.137
36	HEAT_3	.016 ^{ak}	.569	.570	.008	.021
	living_area	. ^{ak}	.	.	.	.000
	ROOF_3_SF	.001 ^{ak}	.071	.943	.001	.266
	NBHD_YC1_SF	-.002 ^{ak}	-.115	.908	-.002	.083
	NBHD_372	.002 ^{ak}	.152	.879	.002	.133
	NBHD_WVAT_SF	.001 ^{ak}	.023	.982	.000	.030
	NBHD_WA	.002 ^{ak}	.157	.875	.002	.151
	NBHD_UGW	-.001 ^{ak}	-.022	.982	.000	.016
	NBHD_BU	-.001 ^{ak}	-.028	.978	.000	.037
	NBHD_UG_SF	.004 ^{ak}	.814	.416	.011	.721
	NBHD_YSW_SF	.001 ^{ak}	.091	.927	.001	.104
	ROOF_1_SF	.000 ^{ak}	-.045	.964	-.001	.945
	ROOF_2_SF	.000 ^{ak}	-.066	.947	-.001	.794

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_YE1_SF	.002 ^{ak}	.183	.855	.002	.114
	NBHD_GLV_SF	-.003 ^{ak}	-.154	.878	-.002	.055
	NBHD_YSE_SF	-.002 ^{ak}	-.185	.853	-.002	.115
	NBHD_153_SF	-.006 ^{ak}	-.209	.835	-.003	.020
	stove	.001 ^{ak}	.164	.870	.002	.816
	EFFAGE_5	.001 ^{ak}	.266	.790	.004	.780
	NBHD_151_SF	-.003 ^{ak}	-.212	.832	-.003	.108
	FLOODPLAIN	.002 ^{ak}	.300	.764	.004	.418
	NBHD_GL_SF	-.007 ^{ak}	-.262	.793	-.004	.025
	HEAT_0	-.001 ^{ak}	-.343	.731	-.005	.949
	NBHD_WV2_SF	.004 ^{ak}	.432	.665	.006	.195
	NBHD_YN2_SF	-.002 ^{ak}	-.343	.732	-.005	.545
	SIDEWALK	-.003 ^{ak}	-.532	.595	-.007	.545
	NBHD_GR_SF	.009 ^{ak}	.542	.588	.007	.056
	NBHD_SL_SF	.009 ^{ak}	.756	.450	.010	.125
	HEAT_1	-.002 ^{ak}	-.465	.642	-.006	.873
	NBHD_480	.001 ^{ak}	.135	.893	.002	.972
	NBHD_480_SF	.000 ^{ak}	-.029	.977	.000	.967
	NBHD_263	.000 ^{ak}	-.105	.916	-.001	.810
	NBHD_NA	.008 ^{ak}	.771	.441	.010	.149
	NBHD_HA	-.001 ^{ak}	-.129	.897	-.002	.961
	NBHD_HA_SF	-.001 ^{ak}	-.307	.759	-.004	.961
	NBHD_TH_SF	-.010 ^{ak}	-.733	.464	-.010	.091
	NBHD_263_SF	-.002 ^{ak}	-.458	.647	-.006	.819
	NBHD_484	-.007 ^{ak}	-.671	.503	-.009	.140
	NBHD_YN2	-.005 ^{ak}	-.800	.423	-.011	.470
37	HEAT_3	.016 ^{al}	.565	.572	.008	.021
	living_area	. ^{al}	.	.	.	.000
	ROOF_3_SF	.001 ^{al}	.077	.939	.001	.266
	NBHD_YC1_SF	-.002 ^{al}	-.106	.915	-.001	.083
	NBHD_372	.002 ^{al}	.161	.872	.002	.133
	NBHD_WVAT_SF	.001 ^{al}	.025	.980	.000	.030
	NBHD_WA	.002 ^{al}	.178	.859	.002	.152
	NBHD_UGW	-.001 ^{al}	-.031	.975	.000	.016

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_BU	-.001 ^{al}	-.043	.966	-.001	.037
	NBHD_UG_SF	.004 ^{al}	.813	.416	.011	.721
	NBHD_YSW_SF	.001 ^{al}	.085	.932	.001	.104
	ROOF_1_SF	.000 ^{al}	-.050	.960	-.001	.945
	ROOF_2_SF	.000 ^{al}	-.072	.943	-.001	.794
	NBHD_YE1_SF	.002 ^{al}	.180	.857	.002	.114
	NBHD_GLV_SF	-.002 ^{al}	-.139	.889	-.002	.055
	NBHD_YSE_SF	-.002 ^{al}	-.193	.847	-.003	.115
	NBHD_153_SF	-.006 ^{al}	-.196	.845	-.003	.020
	stove	.001 ^{al}	.176	.860	.002	.816
	EFFAGE_5	.001 ^{al}	.288	.773	.004	.781
	NBHD_151_SF	-.003 ^{al}	-.233	.816	-.003	.108
	FLOODPLAIN	.002 ^{al}	.279	.780	.004	.419
	NBHD_GL_SF	-.005 ^{al}	-.206	.836	-.003	.026
	HEAT_0	-.001 ^{al}	-.344	.731	-.005	.949
	NBHD_WV2_SF	.004 ^{al}	.448	.654	.006	.195
	NBHD_YN2_SF	-.002 ^{al}	-.332	.740	-.004	.545
	SIDEWALK	-.003 ^{al}	-.535	.593	-.007	.545
	NBHD_GR_SF	.009 ^{al}	.536	.592	.007	.056
	NBHD_SL_SF	.009 ^{al}	.749	.454	.010	.125
	HEAT_1	-.002 ^{al}	-.461	.645	-.006	.873
	NBHD_480	.000 ^{al}	.116	.908	.002	.972
	NBHD_480_SF	.000 ^{al}	-.050	.960	-.001	.967
	NBHD_263	-.001 ^{al}	-.125	.900	-.002	.811
	NBHD_NA	.008 ^{al}	.772	.440	.010	.149
	NBHD_HA	.000 ^{al}	-.111	.911	-.002	.961
	NBHD_HA_SF	-.001 ^{al}	-.280	.779	-.004	.962
	NBHD_TH_SF	-.010 ^{al}	-.733	.464	-.010	.091
	NBHD_263_SF	-.002 ^{al}	-.479	.632	-.006	.819
	NBHD_484	-.007 ^{al}	-.672	.502	-.009	.140
	NBHD_YN2	-.005 ^{al}	-.800	.424	-.011	.470
	Carport	.004 ^{al}	.829	.407	.011	.884
38	HEAT_3	.016 ^{am}	.570	.569	.008	.021
	living_area	. ^{am}	.	.	.	.000

Excluded Variables^a

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
ROOF_3_SF	.001 ^{am}	.068	.945	.001	.266
NBHD_YC1_SF	.000 ^{am}	.001	.999	.000	.084
NBHD_372	.002 ^{am}	.140	.889	.002	.133
NBHD_WVAT_SF	.001 ^{am}	.039	.969	.001	.030
NBHD_WA	.002 ^{am}	.150	.881	.002	.152
NBHD_UGW	-.001 ^{am}	-.033	.973	.000	.016
NBHD_BU	-.001 ^{am}	-.047	.963	-.001	.037
NBHD_UG_SF	.004 ^{am}	.817	.414	.011	.721
NBHD_YSW_SF	.002 ^{am}	.164	.870	.002	.105
ROOF_1_SF	.000 ^{am}	-.060	.952	-.001	.945
ROOF_2_SF	.000 ^{am}	-.062	.951	-.001	.795
NBHD_YE1_SF	.003 ^{am}	.206	.837	.003	.114
NBHD_GLV_SF	-.002 ^{am}	-.123	.902	-.002	.055
NBHD_YSE_SF	-.002 ^{am}	-.141	.888	-.002	.116
NBHD_153_SF	-.006 ^{am}	-.191	.848	-.003	.020
stove	.001 ^{am}	.225	.822	.003	.819
EFFAGE_5	.002 ^{am}	.357	.721	.005	.786
NBHD_151_SF	-.003 ^{am}	-.203	.839	-.003	.108
FLOODPLAIN	.002 ^{am}	.282	.778	.004	.419
NBHD_GL_SF	-.005 ^{am}	-.202	.840	-.003	.026
HEAT_0	-.001 ^{am}	-.311	.756	-.004	.950
NBHD_WV2_SF	.005 ^{am}	.507	.612	.007	.196
NBHD_YN2_SF	-.002 ^{am}	-.287	.774	-.004	.546
SIDEWALK	-.003 ^{am}	-.534	.593	-.007	.545
NBHD_GR_SF	.010 ^{am}	.552	.581	.007	.056
NBHD_SL_SF	.010 ^{am}	.826	.409	.011	.126
HEAT_1	-.002 ^{am}	-.480	.631	-.006	.873
NBHD_480	.001 ^{am}	.120	.905	.002	.972
NBHD_480_SF	.000 ^{am}	-.044	.965	-.001	.967
NBHD_263	.000 ^{am}	-.095	.924	-.001	.812
NBHD_NA	.008 ^{am}	.766	.444	.010	.149
NBHD_HA	.000 ^{am}	-.108	.914	-.001	.961
NBHD_HA_SF	-.001 ^{am}	-.276	.783	-.004	.962
NBHD_TH_SF	-.009 ^{am}	-.664	.507	-.009	.091

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_263_SF	-.002 ^{am}	-.436	.663	-.006	.821
	NBHD_484	-.008 ^{am}	-.698	.485	-.009	.140
	NBHD_YN2	-.005 ^{am}	-.786	.432	-.011	.470
	Carport	.004 ^{am}	.820	.412	.011	.884
	NBHD_260_SF	-.010 ^{am}	-.880	.379	-.012	.141
39	HEAT_3	.016 ^{an}	.576	.565	.008	.021
	living_area	. ^{an}	.	.	.	.000
	ROOF_3_SF	.000 ^{an}	.046	.963	.001	.267
	NBHD_YC1_SF	.002 ^{an}	.145	.884	.002	.087
	NBHD_372	.001 ^{an}	.110	.913	.001	.133
	NBHD_WVAT_SF	.002 ^{an}	.068	.946	.001	.030
	NBHD_WA	.001 ^{an}	.118	.906	.002	.152
	NBHD_UGW	-.001 ^{an}	-.034	.973	.000	.016
	NBHD_BU	-.001 ^{an}	-.055	.956	-.001	.037
	NBHD_UG_SF	.004 ^{an}	.820	.412	.011	.721
	NBHD_YSW_SF	.004 ^{an}	.280	.780	.004	.107
	ROOF_1_SF	.000 ^{an}	-.097	.923	-.001	.947
	ROOF_2_SF	.000 ^{an}	-.035	.972	.000	.795
	NBHD_YE1_SF	.003 ^{an}	.244	.807	.003	.114
	NBHD_GLV_SF	-.002 ^{an}	-.099	.921	-.001	.055
	NBHD_YSE_SF	-.001 ^{an}	-.064	.949	-.001	.117
	NBHD_153_SF	-.005 ^{an}	-.187	.851	-.003	.020
	stove	.001 ^{an}	.246	.806	.003	.819
	EFFAGE_5	.002 ^{an}	.354	.724	.005	.786
	NBHD_151_SF	-.002 ^{an}	-.170	.865	-.002	.108
	FLOODPLAIN	.002 ^{an}	.254	.800	.003	.419
	NBHD_GL_SF	-.005 ^{an}	-.194	.846	-.003	.026
	HEAT_0	-.001 ^{an}	-.311	.756	-.004	.950
	NBHD_WV2_SF	.005 ^{an}	.581	.561	.008	.198
	NBHD_YN2_SF	-.001 ^{an}	-.230	.818	-.003	.549
	SIDEWALK	-.003 ^{an}	-.558	.577	-.008	.546
	NBHD_GR_SF	.010 ^{an}	.571	.568	.008	.056
	NBHD_SL_SF	.011 ^{an}	.944	.345	.013	.130
	HEAT_1	-.002 ^{an}	-.486	.627	-.007	.873

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_480	.000 ^{an}	.119	.905	.002	.972
	NBHD_480_SF	.000 ^{an}	-.043	.966	-.001	.967
	NBHD_263	.000 ^{an}	-.049	.961	-.001	.814
	NBHD_NA	.008 ^{an}	.735	.462	.010	.149
	NBHD_HA	.000 ^{an}	-.106	.916	-.001	.961
	NBHD_HA_SF	-.001 ^{an}	-.272	.786	-.004	.962
	NBHD_TH_SF	-.007 ^{an}	-.543	.587	-.007	.093
	NBHD_263_SF	-.002 ^{an}	-.378	.705	-.005	.825
	NBHD_484	-.008 ^{an}	-.727	.467	-.010	.140
	NBHD_YN2	-.005 ^{an}	-.766	.444	-.010	.471
	Carport	.004 ^{an}	.828	.408	.011	.884
	NBHD_260_SF	-.009 ^{an}	-.805	.421	-.011	.142
	NBHD_WV1_SF	-.013 ^{an}	-.831	.406	-.011	.075
40	HEAT_3	.024 ^{ao}	.988	.323	.013	.030
	living_area	. ^{ao}	.	.	.	.000
	ROOF_3_SF	.001 ^{ao}	.080	.936	.001	.267
	NBHD_YC1_SF	.002 ^{ao}	.163	.871	.002	.087
	NBHD_372	.001 ^{ao}	.107	.915	.001	.133
	NBHD_WVAT_SF	.002 ^{ao}	.068	.946	.001	.030
	NBHD_WA	.001 ^{ao}	.117	.907	.002	.152
	NBHD_UGW	-.001 ^{ao}	-.038	.969	-.001	.016
	NBHD_BU	-.001 ^{ao}	-.056	.955	-.001	.037
	NBHD_UG_SF	.004 ^{ao}	.835	.404	.011	.721
	NBHD_YSW_SF	.003 ^{ao}	.259	.796	.003	.107
	ROOF_1_SF	-.001 ^{ao}	-.236	.814	-.003	.968
	ROOF_2_SF	.000 ^{ao}	-.053	.958	-.001	.796
	NBHD_YE1_SF	.003 ^{ao}	.209	.835	.003	.115
	NBHD_GLV_SF	-.002 ^{ao}	-.097	.923	-.001	.055
	NBHD_YSE_SF	-.001 ^{ao}	-.048	.962	-.001	.117
	NBHD_153_SF	-.006 ^{ao}	-.193	.847	-.003	.020
	stove	.001 ^{ao}	.257	.797	.003	.819
	EFFAGE_5	.002 ^{ao}	.366	.714	.005	.786
	NBHD_151_SF	-.002 ^{ao}	-.162	.871	-.002	.108
	FLOODPLAIN	.002 ^{ao}	.264	.792	.004	.419

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_GL_SF	-.005 ^{ao}	-.193	.847	-.003	.026
	HEAT_0	-.001 ^{ao}	-.303	.762	-.004	.950
	NBHD_WV2_SF	.005 ^{ao}	.585	.559	.008	.198
	NBHD_YN2_SF	-.002 ^{ao}	-.291	.771	-.004	.551
	SIDEWALK	-.003 ^{ao}	-.554	.580	-.007	.546
	NBHD_GR_SF	.010 ^{ao}	.573	.567	.008	.056
	NBHD_SL_SF	.011 ^{ao}	.958	.338	.013	.130
	HEAT_1	-.002 ^{ao}	-.472	.637	-.006	.873
	NBHD_480	.001 ^{ao}	.125	.900	.002	.972
	NBHD_480_SF	.000 ^{ao}	-.036	.971	.000	.968
	NBHD_263	.000 ^{ao}	-.051	.960	-.001	.814
	NBHD_NA	.008 ^{ao}	.739	.460	.010	.149
	NBHD_HA	.000 ^{ao}	-.102	.918	-.001	.961
	NBHD_HA_SF	-.001 ^{ao}	-.267	.789	-.004	.962
	NBHD_TH_SF	-.007 ^{ao}	-.528	.598	-.007	.093
	NBHD_263_SF	-.002 ^{ao}	-.377	.706	-.005	.825
	NBHD_484	-.008 ^{ao}	-.734	.463	-.010	.140
	NBHD_YN2	-.005 ^{ao}	-.777	.437	-.010	.471
	Carport	.004 ^{ao}	.816	.415	.011	.884
	NBHD_260_SF	-.009 ^{ao}	-.790	.430	-.011	.142
	NBHD_WV1_SF	-.012 ^{ao}	-.812	.417	-.011	.075
	HEAT_2	-.004 ^{ao}	-.936	.349	-.013	.952
41	HEAT_3	.024 ^{ap}	.988	.323	.013	.030
	living_area	. ^{ap}	.	.	.	.000
	ROOF_3_SF	.001 ^{ap}	.088	.930	.001	.267
	NBHD_YC1_SF	.002 ^{ap}	.145	.885	.002	.087
	NBHD_372	.001 ^{ap}	.102	.919	.001	.133
	NBHD_WVAT_SF	.002 ^{ap}	.066	.948	.001	.030
	NBHD_WA	.001 ^{ap}	.114	.910	.002	.152
	NBHD_UGW	-.001 ^{ap}	-.036	.971	.000	.016
	NBHD_BU	-.001 ^{ap}	-.056	.955	-.001	.037
	NBHD_UG_SF	.004 ^{ap}	.860	.390	.012	.721
	NBHD_YSW_SF	.003 ^{ap}	.258	.796	.003	.107
	ROOF_1_SF	-.001 ^{ap}	-.225	.822	-.003	.968

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	ROOF_2_SF	.000 ^{ap}	-.062	.951	-.001	.796
	NBHD_YE1_SF	.002 ^{ap}	.199	.842	.003	.115
	NBHD_GLV_SF	-.002 ^{ap}	-.088	.930	-.001	.055
	NBHD_YSE_SF	.000 ^{ap}	-.024	.981	.000	.117
	NBHD_153_SF	-.006 ^{ap}	-.191	.848	-.003	.020
	stove	.001 ^{ap}	.248	.804	.003	.820
	EFFAGE_5	.002 ^{ap}	.367	.714	.005	.786
	NBHD_151_SF	-.002 ^{ap}	-.156	.876	-.002	.108
	FLOODPLAIN	.002 ^{ap}	.243	.808	.003	.419
	NBHD_GL_SF	-.005 ^{ap}	-.208	.835	-.003	.026
	HEAT_0	-.001 ^{ap}	-.344	.731	-.005	.952
	NBHD_WV2_SF	.005 ^{ap}	.579	.563	.008	.198
	NBHD_YN2_SF	-.002 ^{ap}	-.292	.770	-.004	.551
	SIDEWALK	-.003 ^{ap}	-.539	.590	-.007	.546
	NBHD_GR_SF	.010 ^{ap}	.571	.568	.008	.056
	NBHD_SL_SF	.011 ^{ap}	.970	.332	.013	.130
	HEAT_1	-.002 ^{ap}	-.455	.649	-.006	.874
	NBHD_480	.000 ^{ap}	.042	.967	.001	.979
	NBHD_480_SF	-.001 ^{ap}	-.154	.878	-.002	.981
	NBHD_263	.000 ^{ap}	-.026	.979	.000	.815
	NBHD_NA	.007 ^{ap}	.684	.494	.009	.149
	NBHD_HA	.000 ^{ap}	-.093	.926	-.001	.961
	NBHD_HA_SF	-.001 ^{ap}	-.258	.796	-.003	.962
	NBHD_TH_SF	-.007 ^{ap}	-.517	.605	-.007	.093
	NBHD_263_SF	-.002 ^{ap}	-.355	.723	-.005	.825
	NBHD_484	-.008 ^{ap}	-.717	.473	-.010	.140
	NBHD_YN2	-.005 ^{ap}	-.786	.432	-.011	.471
	Carport	.003 ^{ap}	.715	.475	.010	.893
	NBHD_260_SF	-.009 ^{ap}	-.822	.411	-.011	.142
	NBHD_WV1_SF	-.012 ^{ap}	-.823	.411	-.011	.075
	HEAT_2	-.004 ^{ap}	-.933	.351	-.013	.952
	Attch_Storage	-.004 ^{ap}	-.998	.318	-.013	.970
42	HEAT_3	.024 ^{aq}	.984	.325	.013	.030
	living_area	. ^{aq}	.	.	.	.000

Excluded Variables^a

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
ROOF_3_SF	.001 ^{aq}	.114	.910	.002	.267
NBHD_YC1_SF	.003 ^{aq}	.200	.842	.003	.087
NBHD_372	.001 ^{aq}	.068	.946	.001	.133
NBHD_WVAT_SF	.002 ^{aq}	.071	.943	.001	.030
NBHD_WA	.001 ^{aq}	.060	.952	.001	.152
NBHD_UGW	-.001 ^{aq}	-.043	.966	-.001	.016
NBHD_BU	-.001 ^{aq}	-.063	.950	-.001	.037
NBHD_UG_SF	.004 ^{aq}	.733	.464	.010	.732
NBHD_YSW_SF	.004 ^{aq}	.310	.757	.004	.107
ROOF_1_SF	-.001 ^{aq}	-.221	.825	-.003	.968
ROOF_2_SF	.000 ^{aq}	-.088	.930	-.001	.796
NBHD_YE1_SF	.003 ^{aq}	.218	.828	.003	.115
NBHD_GLV_SF	-.001 ^{aq}	-.080	.936	-.001	.055
NBHD_YSE_SF	.000 ^{aq}	.020	.984	.000	.117
NBHD_153_SF	-.006 ^{aq}	-.189	.850	-.003	.020
stove	.001 ^{aq}	.248	.804	.003	.820
EFFAGE_5	.002 ^{aq}	.343	.732	.005	.786
NBHD_151_SF	-.002 ^{aq}	-.140	.889	-.002	.108
FLOODPLAIN	.003 ^{aq}	.398	.691	.005	.430
NBHD_GL_SF	-.005 ^{aq}	-.204	.838	-.003	.026
HEAT_0	-.001 ^{aq}	-.348	.728	-.005	.952
NBHD_WV2_SF	.006 ^{aq}	.609	.543	.008	.198
NBHD_YN2_SF	-.002 ^{aq}	-.439	.661	-.006	.564
SIDEWALK	-.003 ^{aq}	-.568	.570	-.008	.546
NBHD_GR_SF	.010 ^{aq}	.578	.564	.008	.056
NBHD_SL_SF	.012 ^{aq}	1.008	.314	.014	.130
HEAT_1	-.002 ^{aq}	-.449	.653	-.006	.874
NBHD_480	.000 ^{aq}	.026	.979	.000	.979
NBHD_480_SF	-.001 ^{aq}	-.168	.867	-.002	.981
NBHD_263	.000 ^{aq}	-.058	.953	-.001	.816
NBHD_NA	.007 ^{aq}	.652	.514	.009	.149
NBHD_HA	.000 ^{aq}	-.116	.907	-.002	.962
NBHD_HA_SF	-.001 ^{aq}	-.280	.780	-.004	.962
NBHD_TH_SF	-.007 ^{aq}	-.482	.630	-.006	.093

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_263_SF	-.002 ^{aq}	-.379	.705	-.005	.826
	NBHD_484	-.008 ^{aq}	-.758	.449	-.010	.140
	NBHD_YN2	-.006 ^{aq}	-.973	.330	-.013	.491
	Carport	.003 ^{aq}	.691	.490	.009	.893
	NBHD_260_SF	-.009 ^{aq}	-.796	.426	-.011	.142
	NBHD_WV1_SF	-.012 ^{aq}	-.783	.434	-.011	.075
	HEAT_2	-.004 ^{aq}	-.934	.351	-.013	.952
	Attch_Storage	-.004 ^{aq}	-.992	.321	-.013	.970
	NBHD_TP	.011 ^{aq}	1.000	.317	.013	.136
43	HEAT_3	.023 ^{ar}	.965	.334	.013	.030
	living_area	. ^{ar}	.	.	.	.000
	ROOF_3_SF	.001 ^{ar}	.117	.907	.002	.267
	NBHD_YC1_SF	.003 ^{ar}	.207	.836	.003	.087
	NBHD_372	.001 ^{ar}	.060	.952	.001	.133
	NBHD_WVAT_SF	.002 ^{ar}	.073	.942	.001	.030
	NBHD_WA	.000 ^{ar}	.045	.964	.001	.152
	NBHD_UGW	-.001 ^{ar}	-.045	.964	-.001	.016
	NBHD_BU	-.001 ^{ar}	-.066	.947	-.001	.037
	NBHD_UG_SF	.003 ^{ar}	.703	.482	.009	.733
	NBHD_YSW_SF	.004 ^{ar}	.320	.749	.004	.107
	ROOF_1_SF	-.001 ^{ar}	-.220	.826	-.003	.968
	ROOF_2_SF	.000 ^{ar}	-.092	.927	-.001	.796
	NBHD_YE1_SF	.003 ^{ar}	.228	.819	.003	.115
	NBHD_GLV_SF	-.001 ^{ar}	-.077	.939	-.001	.055
	NBHD_YSE_SF	.000 ^{ar}	.032	.975	.000	.117
	NBHD_153_SF	-.005 ^{ar}	-.187	.851	-.003	.020
	stove	.001 ^{ar}	.241	.809	.003	.820
	EFFAGE_5	.002 ^{ar}	.337	.736	.005	.786
	NBHD_151_SF	-.002 ^{ar}	-.135	.892	-.002	.108
	FLOODPLAIN	.002 ^{ar}	.390	.696	.005	.430
	NBHD_GL_SF	-.005 ^{ar}	-.201	.841	-.003	.026
	HEAT_0	-.001 ^{ar}	-.250	.803	-.003	.961
	NBHD_WV2_SF	.006 ^{ar}	.615	.539	.008	.198
	NBHD_YN2_SF	-.003 ^{ar}	-.468	.640	-.006	.564

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	SIDEWALK	-.003 ^{ar}	-.561	.575	-.008	.546
	NBHD_GR_SF	.010 ^{ar}	.577	.564	.008	.056
	NBHD_SL_SF	.012 ^{ar}	1.018	.309	.014	.130
	HEAT_1	-.002 ^{ar}	-.466	.641	-.006	.874
	NBHD_480	.000 ^{ar}	.020	.984	.000	.979
	NBHD_480_SF	-.001 ^{ar}	-.174	.862	-.002	.981
	NBHD_263	.000 ^{ar}	-.069	.945	-.001	.816
	NBHD_NA	.007 ^{ar}	.644	.520	.009	.149
	NBHD_HA	-.001 ^{ar}	-.128	.898	-.002	.962
	NBHD_HA_SF	-.001 ^{ar}	-.290	.772	-.004	.963
	NBHD_TH_SF	-.006 ^{ar}	-.475	.635	-.006	.093
	NBHD_263_SF	-.002 ^{ar}	-.387	.699	-.005	.826
	NBHD_484	-.008 ^{ar}	-.769	.442	-.010	.140
	NBHD_YN2	-.006 ^{ar}	-1.012	.312	-.014	.492
	Carport	.003 ^{ar}	.700	.484	.009	.893
	NBHD_260_SF	-.009 ^{ar}	-.789	.430	-.011	.142
	NBHD_WV1_SF	-.012 ^{ar}	-.770	.441	-.010	.075
	HEAT_2	-.004 ^{ar}	-.935	.350	-.013	.952
	Attch_Storage	-.004 ^{ar}	-.986	.324	-.013	.970
	NBHD_TP	.011 ^{ar}	.988	.323	.013	.136
	NBHD_MB	.014 ^{ar}	1.015	.310	.014	.086
44	HEAT_3	.023 ^{as}	.945	.345	.013	.030
	living_area	. ^{as}	.	.	.	.000
	ROOF_3_SF	.001 ^{as}	.111	.911	.001	.267
	NBHD_YC1_SF	.003 ^{as}	.227	.820	.003	.087
	NBHD_372	.000 ^{as}	.040	.968	.001	.133
	NBHD_WVAT_SF	.002 ^{as}	.077	.939	.001	.030
	NBHD_WA	.000 ^{as}	.014	.989	.000	.153
	NBHD_UGW	-.002 ^{as}	-.050	.960	-.001	.016
	NBHD_BU	-.002 ^{as}	-.074	.941	-.001	.037
	NBHD_UG_SF	.003 ^{as}	.643	.520	.009	.735
	NBHD_YSW_SF	.004 ^{as}	.346	.729	.005	.107
	ROOF_1_SF	-.001 ^{as}	-.227	.821	-.003	.968
	ROOF_2_SF	.000 ^{as}	-.085	.932	-.001	.796

Excluded Variables^a

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
NBHD_YE1_SF	.003 ^{as}	.241	.810	.003	.115
NBHD_GLV_SF	-.001 ^{as}	-.073	.942	-.001	.055
NBHD_YSE_SF	.001 ^{as}	.051	.960	.001	.117
NBHD_153_SF	-.005 ^{as}	-.184	.854	-.002	.020
stove	.001 ^{as}	.262	.793	.004	.820
EFFAGE_5	.001 ^{as}	.314	.754	.004	.787
NBHD_151_SF	-.002 ^{as}	-.121	.903	-.002	.108
FLOODPLAIN	.002 ^{as}	.373	.709	.005	.430
NBHD_GL_SF	-.005 ^{as}	-.200	.842	-.003	.026
HEAT_0	-.001 ^{as}	-.214	.831	-.003	.962
NBHD_WV2_SF	.006 ^{as}	.631	.528	.008	.198
NBHD_YN2_SF	-.003 ^{as}	-.541	.589	-.007	.567
SIDEWALK	-.003 ^{as}	-.573	.566	-.008	.547
NBHD_GR_SF	.010 ^{as}	.576	.565	.008	.056
NBHD_SL_SF	.012 ^{as}	1.039	.299	.014	.130
HEAT_1	-.002 ^{as}	-.457	.648	-.006	.874
NBHD_480	.000 ^{as}	.008	.994	.000	.979
NBHD_480_SF	-.001 ^{as}	-.185	.853	-.002	.982
NBHD_263	.000 ^{as}	-.098	.922	-.001	.816
NBHD_NA	.007 ^{as}	.621	.534	.008	.150
NBHD_HA	-.001 ^{as}	-.149	.881	-.002	.962
NBHD_HA_SF	-.001 ^{as}	-.310	.757	-.004	.963
NBHD_TH_SF	-.006 ^{as}	-.457	.648	-.006	.093
NBHD_263_SF	-.002 ^{as}	-.410	.682	-.006	.826
NBHD_484	-.009 ^{as}	-.798	.425	-.011	.140
NBHD_YN2	-.006 ^{as}	-1.109	.267	-.015	.497
Carport	.003 ^{as}	.712	.477	.010	.894
NBHD_260_SF	-.008 ^{as}	-.771	.441	-.010	.142
NBHD_WV1_SF	-.011 ^{as}	-.737	.461	-.010	.075
HEAT_2	-.004 ^{as}	-.932	.351	-.013	.952
Attch_Storage	-.004 ^{as}	-.993	.321	-.013	.970
NBHD_TP	.011 ^{as}	.958	.338	.013	.136
NBHD_MB	.014 ^{as}	1.006	.314	.014	.086
NBHD_TC	.012 ^{as}	1.014	.311	.014	.118

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
45	HEAT_3	.023 ^{at}	.942	.346	.013	.030
	living_area	. ^{at}	.	.	.	.000
	ROOF_3_SF	.001 ^{at}	.109	.913	.001	.267
	NBHD_YC1_SF	.003 ^{at}	.242	.809	.003	.087
	NBHD_372	.001 ^{at}	.069	.945	.001	.133
	NBHD_WVAT_SF	.002 ^{at}	.080	.936	.001	.030
	NBHD_WA	.000 ^{at}	.034	.973	.000	.153
	NBHD_UGW	-.001 ^{at}	-.043	.965	-.001	.016
	NBHD_BU	-.001 ^{at}	-.067	.947	-.001	.037
	NBHD_UG_SF	.004 ^{at}	.733	.464	.010	.740
	NBHD_YSW_SF	.005 ^{at}	.359	.720	.005	.107
	ROOF_1_SF	-.001 ^{at}	-.224	.822	-.003	.968
	ROOF_2_SF	.000 ^{at}	-.083	.933	-.001	.796
	NBHD_YE1_SF	.003 ^{at}	.252	.801	.003	.115
	NBHD_GLV_SF	-.001 ^{at}	-.070	.944	-.001	.055
	NBHD_YSE_SF	.001 ^{at}	.063	.950	.001	.117
	NBHD_153_SF	-.005 ^{at}	-.186	.852	-.003	.020
	stove	.001 ^{at}	.282	.778	.004	.820
	EFFAGE_5	.001 ^{at}	.317	.751	.004	.787
	NBHD_151_SF	-.001 ^{at}	-.116	.907	-.002	.108
	FLOODPLAIN	.002 ^{at}	.384	.701	.005	.430
	NBHD_GL_SF	-.005 ^{at}	-.197	.844	-.003	.026
	HEAT_0	-.001 ^{at}	-.247	.805	-.003	.963
	NBHD_WV2_SF	.006 ^{at}	.627	.531	.008	.198
	NBHD_YN2_SF	-.002 ^{at}	-.404	.686	-.005	.575
	SIDEWALK	-.003 ^{at}	-.579	.563	-.008	.547
	NBHD_GR_SF	.010 ^{at}	.582	.561	.008	.056
	NBHD_SL_SF	.012 ^{at}	1.051	.293	.014	.130
	HEAT_1	-.002 ^{at}	-.441	.660	-.006	.874
	NBHD_480	.000 ^{at}	.028	.978	.000	.980
	NBHD_480_SF	-.001 ^{at}	-.165	.869	-.002	.982
	NBHD_263	.000 ^{at}	-.030	.976	.000	.819
	NBHD_NA	.007 ^{at}	.653	.513	.009	.150
	NBHD_HA	.000 ^{at}	-.110	.912	-.001	.964

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_HA_SF	-.001 ^{at}	-.272	.786	-.004	.964
	NBHD_TH_SF	-.006 ^{at}	-.447	.655	-.006	.093
	NBHD_263_SF	-.002 ^{at}	-.346	.730	-.005	.829
	NBHD_484	-.008 ^{at}	-.762	.446	-.010	.141
	NBHD_YN2	-.005 ^{at}	-.947	.344	-.013	.507
	Carport	.003 ^{at}	.712	.477	.010	.894
	NBHD_260_SF	-.008 ^{at}	-.762	.446	-.010	.142
	NBHD_WV1_SF	-.011 ^{at}	-.727	.468	-.010	.075
	HEAT_2	-.004 ^{at}	-.930	.352	-.013	.952
	Attch_Storage	-.004 ^{at}	-.993	.321	-.013	.970
	NBHD_TP	.011 ^{at}	.982	.326	.013	.136
	NBHD_MB	-.003 ^{at}	-.755	.450	-.010	.958
	NBHD_TC	.012 ^{at}	1.040	.298	.014	.118
	NBHD_MB_SF	-.005 ^{at}	-1.108	.268	-.015	.958
46	HEAT_3	.022 ^{au}	.930	.352	.013	.030
	living_area	. ^{au}	.	.	.	.000
	ROOF_3_SF	.001 ^{au}	.094	.925	.001	.267
	NBHD_YC1_SF	.003 ^{au}	.195	.846	.003	.087
	NBHD_372	.002 ^{au}	.137	.891	.002	.134
	NBHD_WVAT_SF	.002 ^{au}	.072	.943	.001	.030
	NBHD_WA	.001 ^{au}	.058	.954	.001	.153
	NBHD_UGW	-.001 ^{au}	-.037	.970	.000	.016
	NBHD_BU	-.001 ^{au}	-.069	.945	-.001	.037
	NBHD_UG_SF	.004 ^{au}	.804	.421	.011	.743
	NBHD_YSW_SF	.004 ^{au}	.328	.743	.004	.108
	ROOF_1_SF	-.001 ^{au}	-.237	.813	-.003	.969
	ROOF_2_SF	.000 ^{au}	-.067	.947	-.001	.796
	NBHD_YE1_SF	.003 ^{au}	.236	.814	.003	.115
	NBHD_GLV_SF	-.001 ^{au}	-.076	.940	-.001	.055
	NBHD_YSE_SF	.000 ^{au}	.040	.968	.001	.117
	NBHD_153_SF	-.005 ^{au}	-.180	.857	-.002	.020
	stove	.001 ^{au}	.267	.789	.004	.820
	EFFAGE_5	.001 ^{au}	.309	.757	.004	.787
	NBHD_151_SF	-.002 ^{au}	-.123	.902	-.002	.108

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	FLOODPLAIN	.002 ^{au}	.320	.749	.004	.432
	NBHD_GL_SF	-.005 ^{au}	-.196	.845	-.003	.026
	HEAT_0	-.001 ^{au}	-.235	.814	-.003	.963
	NBHD_WV2_SF	.006 ^{au}	.622	.534	.008	.198
	NBHD_YN2_SF	-.002 ^{au}	-.325	.745	-.004	.578
	SIDEWALK	-.003 ^{au}	-.590	.555	-.008	.547
	NBHD_GR_SF	.010 ^{au}	.580	.562	.008	.056
	NBHD_SL_SF	.012 ^{au}	1.023	.306	.014	.130
	HEAT_1	-.002 ^{au}	-.428	.668	-.006	.874
	NBHD_480	.000 ^{au}	.053	.957	.001	.980
	NBHD_480_SF	-.001 ^{au}	-.142	.887	-.002	.982
	NBHD_263	.000 ^{au}	.050	.960	.001	.823
	NBHD_NA	.007 ^{au}	.674	.500	.009	.150
	NBHD_HA	.000 ^{au}	-.086	.932	-.001	.964
	NBHD_HA_SF	-.001 ^{au}	-.248	.804	-.003	.964
	NBHD_TH_SF	-.007 ^{au}	-.482	.630	-.006	.093
	NBHD_263_SF	-.001 ^{au}	-.282	.778	-.004	.832
	NBHD_484	-.008 ^{au}	-.713	.476	-.010	.141
	NBHD_YN2	-.005 ^{au}	-.838	.402	-.011	.511
	Carport	.003 ^{au}	.739	.460	.010	.894
	NBHD_260_SF	-.009 ^{au}	-.784	.433	-.011	.142
	NBHD_WV1_SF	-.012 ^{au}	-.770	.441	-.010	.075
	HEAT_2	-.004 ^{au}	-.934	.350	-.013	.952
	Attch_Storage	-.004 ^{au}	-1.006	.314	-.014	.970
	NBHD_TP	.011 ^{au}	1.015	.310	.014	.136
	NBHD_MB	-.003 ^{au}	-.731	.465	-.010	.959
	NBHD_TC	.013 ^{au}	1.059	.290	.014	.118
	NBHD_MB_SF	-.005 ^{au}	-1.085	.278	-.015	.959
	NBHD_485	-.017 ^{au}	-1.165	.244	-.016	.078
47	HEAT_3	.022 ^{av}	.920	.357	.012	.030
	living_area	. ^{av}	.	.	.	.000
	ROOF_3_SF	.001 ^{av}	.084	.933	.001	.267
	NBHD_YC1_SF	.004 ^{av}	.278	.781	.004	.088
	NBHD_372	.001 ^{av}	.126	.900	.002	.134

Excluded Variables^a

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
NBHD_WVAT_SF	.002 ^{av}	.087	.931	.001	.030
NBHD_WA	.000 ^{av}	.039	.969	.001	.153
NBHD_UGW	-.001 ^{av}	-.040	.968	-.001	.016
NBHD_BU	-.002 ^{av}	-.073	.942	-.001	.037
NBHD_UG_SF	.004 ^{av}	.805	.421	.011	.743
NBHD_YSW_SF	.005 ^{av}	.394	.694	.005	.108
ROOF_1_SF	-.001 ^{av}	-.199	.842	-.003	.970
ROOF_2_SF	.000 ^{av}	-.061	.951	-.001	.797
NBHD_YE1_SF	.003 ^{av}	.255	.799	.003	.115
NBHD_GLV_SF	-.001 ^{av}	-.062	.951	-.001	.055
NBHD_YSE_SF	.001 ^{av}	.085	.932	.001	.117
NBHD_153_SF	-.005 ^{av}	-.174	.862	-.002	.020
stove	.001 ^{av}	.289	.772	.004	.821
EFFAGE_5	.001 ^{av}	.306	.759	.004	.787
NBHD_151_SF	-.001 ^{av}	-.106	.915	-.001	.108
FLOODPLAIN	.002 ^{av}	.308	.758	.004	.432
NBHD_GL_SF	-.005 ^{av}	-.193	.847	-.003	.026
HEAT_0	-.001 ^{av}	-.215	.830	-.003	.963
NBHD_WV2_SF	.006 ^{av}	.688	.491	.009	.199
NBHD_YN2_SF	-.002 ^{av}	-.282	.778	-.004	.579
SIDEWALK	-.003 ^{av}	-.597	.550	-.008	.547
NBHD_GR_SF	.010 ^{av}	.594	.553	.008	.056
NBHD_SL_SF	.012 ^{av}	1.093	.275	.015	.130
HEAT_1	-.002 ^{av}	-.431	.667	-.006	.874
NBHD_480	.000 ^{av}	.052	.959	.001	.980
NBHD_480_SF	-.001 ^{av}	-.143	.887	-.002	.982
NBHD_263	.000 ^{av}	.080	.936	.001	.824
NBHD_NA	.007 ^{av}	.660	.509	.009	.150
NBHD_HA	.000 ^{av}	-.084	.933	-.001	.964
NBHD_HA_SF	-.001 ^{av}	-.245	.807	-.003	.964
NBHD_TH_SF	-.006 ^{av}	-.423	.672	-.006	.093
NBHD_263_SF	-.001 ^{av}	-.246	.806	-.003	.832
NBHD_484	-.008 ^{av}	-.729	.466	-.010	.141
NBHD_YN2	-.005 ^{av}	-.817	.414	-.011	.511

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	Carport	.003 ^{av}	.727	.467	.010	.894
	NBHD_260_SF	-.008 ^{av}	-.739	.460	-.010	.142
	NBHD_WV1_SF	-.010 ^{av}	-.685	.493	-.009	.076
	HEAT_2	-.004 ^{av}	-.925	.355	-.012	.952
	Attch_Storage	-.004 ^{av}	-.998	.318	-.013	.970
	NBHD_TP	.011 ^{av}	.993	.321	.013	.136
	NBHD_MB	-.003 ^{av}	-.731	.465	-.010	.959
	NBHD_TC	.013 ^{av}	1.046	.295	.014	.118
	NBHD_MB_SF	-.005 ^{av}	-1.084	.279	-.015	.959
	NBHD_485	-.017 ^{av}	-1.176	.240	-.016	.078
	NBHD_ZH_SF	-.015 ^{av}	-1.199	.230	-.016	.106
48	HEAT_3	.022 ^{aw}	.917	.359	.012	.030
	living_area	. ^{aw}	.	.	.	.000
	ROOF_3_SF	.001 ^{aw}	.078	.938	.001	.267
	NBHD_YC1_SF	.005 ^{aw}	.349	.727	.005	.088
	NBHD_372	.001 ^{aw}	.113	.910	.002	.134
	NBHD_WVAT_SF	.002 ^{aw}	.093	.926	.001	.030
	NBHD_WA	.001 ^{aw}	.111	.912	.001	.153
	NBHD_UGW	-.002 ^{aw}	-.057	.955	-.001	.016
	NBHD_BU	-.001 ^{aw}	-.046	.963	-.001	.037
	NBHD_UG_SF	.004 ^{aw}	.937	.349	.013	.751
	NBHD_YSW_SF	.005 ^{aw}	.366	.714	.005	.108
	ROOF_1_SF	-.001 ^{aw}	-.189	.850	-.003	.970
	ROOF_2_SF	.000 ^{aw}	-.056	.956	-.001	.797
	NBHD_YE1_SF	.003 ^{aw}	.232	.817	.003	.115
	NBHD_GLV_SF	-.001 ^{aw}	-.067	.947	-.001	.055
	NBHD_YSE_SF	.001 ^{aw}	.075	.940	.001	.117
	NBHD_153_SF	-.006 ^{aw}	-.197	.843	-.003	.020
	stove	.001 ^{aw}	.286	.775	.004	.821
	EFFAGE_5	.001 ^{aw}	.300	.764	.004	.787
	NBHD_151_SF	-.001 ^{aw}	-.102	.918	-.001	.108
	FLOODPLAIN	.002 ^{aw}	.352	.725	.005	.432
	NBHD_GL_SF	-.005 ^{aw}	-.190	.849	-.003	.026
	HEAT_0	-.001 ^{aw}	-.196	.845	-.003	.963

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_WV2_SF	.007 ^{aw}	.707	.480	.010	.199
	NBHD_YN2_SF	-.002 ^{aw}	-.364	.716	-.005	.581
	SIDEWALK	-.005 ^{aw}	-1.038	.299	-.014	.632
	NBHD_GR_SF	.010 ^{aw}	.556	.578	.007	.056
	NBHD_SL_SF	.012 ^{aw}	1.045	.296	.014	.131
	HEAT_1	-.002 ^{aw}	-.423	.672	-.006	.874
	NBHD_480	.000 ^{aw}	.057	.954	.001	.980
	NBHD_480_SF	-.001 ^{aw}	-.136	.892	-.002	.982
	NBHD_263	.000 ^{aw}	.070	.944	.001	.824
	NBHD_NA	.006 ^{aw}	.588	.556	.008	.150
	NBHD_HA	.000 ^{aw}	-.049	.961	-.001	.965
	NBHD_HA_SF	-.001 ^{aw}	-.214	.831	-.003	.965
	NBHD_TH_SF	-.006 ^{aw}	-.416	.677	-.006	.093
	NBHD_263_SF	-.001 ^{aw}	-.258	.796	-.003	.832
	NBHD_484	-.008 ^{aw}	-.729	.466	-.010	.141
	NBHD_YN2	-.005 ^{aw}	-.938	.348	-.013	.516
	Carport	.003 ^{aw}	.748	.454	.010	.894
	NBHD_260_SF	-.008 ^{aw}	-.745	.456	-.010	.142
	NBHD_WV1_SF	-.010 ^{aw}	-.685	.493	-.009	.076
	HEAT_2	-.004 ^{aw}	-.941	.347	-.013	.952
	Attch_Storage	-.004 ^{aw}	-.981	.327	-.013	.970
	NBHD_TP	.011 ^{aw}	.944	.345	.013	.136
	NBHD_MB	-.003 ^{aw}	-.714	.475	-.010	.959
	NBHD_TC	.013 ^{aw}	1.058	.290	.014	.118
	NBHD_MB_SF	-.005 ^{aw}	-1.073	.283	-.014	.959
	NBHD_485	-.017 ^{aw}	-1.186	.236	-.016	.078
	NBHD_ZH_SF	-.016 ^{aw}	-1.226	.220	-.016	.106
	CURBS_INF	-.007 ^{aw}	-1.312	.189	-.018	.558
49	HEAT_3	.021 ^{ax}	.866	.386	.012	.030
	living_area	. ^{ax}	.	.	.	.000
	ROOF_3_SF	.001 ^{ax}	.087	.931	.001	.267
	NBHD_YC1_SF	.002 ^{ax}	.152	.879	.002	.090
	NBHD_372	.002 ^{ax}	.156	.876	.002	.134
	NBHD_WVAT_SF	.001 ^{ax}	.042	.966	.001	.030

Excluded Variables^a

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
NBHD_WA	.002 ^{ax}	.148	.882	.002	.153
NBHD_UGW	-.002 ^{ax}	-.050	.960	-.001	.016
NBHD_BU	-.001 ^{ax}	-.042	.966	-.001	.037
NBHD_UG_SF	.004 ^{ax}	.931	.352	.013	.751
NBHD_YSW_SF	.002 ^{ax}	.194	.846	.003	.110
ROOF_1_SF	-.001 ^{ax}	-.194	.846	-.003	.970
ROOF_2_SF	.000 ^{ax}	-.065	.948	-.001	.797
NBHD_YE1_SF	.002 ^{ax}	.185	.853	.002	.115
NBHD_GLV_SF	-.001 ^{ax}	-.085	.933	-.001	.055
NBHD_YSE_SF	.000 ^{ax}	-.034	.973	.000	.118
NBHD_153_SF	-.006 ^{ax}	-.206	.836	-.003	.020
stove	.001 ^{ax}	.316	.752	.004	.821
EFFAGE_5	.001 ^{ax}	.258	.796	.003	.788
NBHD_151_SF	-.002 ^{ax}	-.148	.883	-.002	.108
FLOODPLAIN	.002 ^{ax}	.369	.712	.005	.432
NBHD_GL_SF	-.005 ^{ax}	-.193	.847	-.003	.026
HEAT_0	-.001 ^{ax}	-.190	.849	-.003	.963
NBHD_WV2_SF	.006 ^{ax}	.610	.542	.008	.200
NBHD_YN2_SF	-.003 ^{ax}	-.474	.635	-.006	.585
SIDEWALK	-.006 ^{ax}	-1.086	.277	-.015	.633
NBHD_GR_SF	.009 ^{ax}	.528	.598	.007	.056
NBHD_SL_SF	.010 ^{ax}	.893	.372	.012	.132
HEAT_1	-.002 ^{ax}	-.401	.689	-.005	.875
NBHD_480	.000 ^{ax}	.057	.954	.001	.980
NBHD_480_SF	-.001 ^{ax}	-.138	.891	-.002	.982
NBHD_263	.000 ^{ax}	.016	.987	.000	.825
NBHD_NA	.007 ^{ax}	.638	.523	.009	.150
NBHD_HA	.000 ^{ax}	-.059	.953	-.001	.965
NBHD_HA_SF	-.001 ^{ax}	-.226	.821	-.003	.965
NBHD_TH_SF	-.007 ^{ax}	-.545	.586	-.007	.094
NBHD_263_SF	-.001 ^{ax}	-.331	.740	-.004	.835
NBHD_484	-.008 ^{ax}	-.685	.493	-.009	.141
NBHD_YN2	-.006 ^{ax}	-.995	.320	-.013	.517
Carport	.003 ^{ax}	.722	.470	.010	.895

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_260_SF	-.009 ^{ax}	-.827	.409	-.011	.143
	NBHD_WV1_SF	-.013 ^{ax}	-.841	.400	-.011	.077
	HEAT_2	-.004 ^{ax}	-.885	.376	-.012	.954
	Attch_Storage	-.004 ^{ax}	-.983	.325	-.013	.970
	NBHD_TP	.011 ^{ax}	.997	.319	.013	.136
	NBHD_MB	-.003 ^{ax}	-.724	.469	-.010	.959
	NBHD_TC	.013 ^{ax}	1.082	.279	.015	.118
	NBHD_MB_SF	-.005 ^{ax}	-1.087	.277	-.015	.959
	NBHD_485	-.017 ^{ax}	-1.159	.246	-.016	.078
	NBHD_ZH_SF	-.016 ^{ax}	-1.280	.201	-.017	.106
	CURBS_INF	-.007 ^{ax}	-1.284	.199	-.017	.558
	NBHD_YC2_SF	.016 ^{ax}	1.301	.193	.017	.120
	HEAT_3	.021 ^{ay}	.880	.379	.012	.030
50	living_area	. ^{ay}	.	.	.	.000
	ROOF_3_SF	.001 ^{ay}	.114	.909	.002	.267
	NBHD_YC1_SF	.002 ^{ay}	.141	.888	.002	.090
	NBHD_372	.001 ^{ay}	.087	.930	.001	.134
	NBHD_WVAT_SF	.001 ^{ay}	.044	.965	.001	.030
	NBHD_WA	.001 ^{ay}	.125	.900	.002	.153
	NBHD_UGW	.006 ^{ay}	1.334	.182	.018	.918
	NBHD_BU	-.001 ^{ay}	-.045	.964	-.001	.037
	NBHD_UG_SF	.004 ^{ay}	.803	.422	.011	.758
	NBHD_YSW_SF	.002 ^{ay}	.171	.864	.002	.110
	ROOF_1_SF	-.001 ^{ay}	-.184	.854	-.002	.970
	ROOF_2_SF	.000 ^{ay}	-.093	.926	-.001	.797
	NBHD_YE1_SF	.002 ^{ay}	.185	.853	.002	.115
	NBHD_GLV_SF	-.002 ^{ay}	-.090	.928	-.001	.055
	NBHD_YSE_SF	-.001 ^{ay}	-.052	.958	-.001	.118
	NBHD_153_SF	-.006 ^{ay}	-.215	.829	-.003	.020
	stove	.001 ^{ay}	.326	.745	.004	.821
	EFFAGE_5	.001 ^{ay}	.267	.790	.004	.788
	NBHD_151_SF	-.002 ^{ay}	-.161	.872	-.002	.108
	FLOODPLAIN	.003 ^{ay}	.524	.601	.007	.438
	NBHD_GL_SF	-.005 ^{ay}	-.197	.844	-.003	.026

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	HEAT_0	-.001 ^{ay}	-.203	.839	-.003	.964
	NBHD_WV2_SF	.006 ^{ay}	.608	.543	.008	.200
	NBHD_YN2_SF	-.003 ^{ay}	-.627	.531	-.008	.593
	SIDEWALK	-.006 ^{ay}	-1.066	.286	-.014	.633
	NBHD_GR_SF	.009 ^{ay}	.517	.605	.007	.056
	NBHD_SL_SF	.010 ^{ay}	.867	.386	.012	.132
	HEAT_1	-.002 ^{ay}	-.410	.682	-.006	.875
	NBHD_480	.000 ^{ay}	.020	.984	.000	.981
	NBHD_480_SF	-.001 ^{ay}	-.174	.862	-.002	.983
	NBHD_263	-.001 ^{ay}	-.116	.908	-.002	.833
	NBHD_NA	.006 ^{ay}	.610	.542	.008	.150
	NBHD_HA	.000 ^{ay}	-.116	.907	-.002	.967
	NBHD_HA_SF	-.001 ^{ay}	-.284	.777	-.004	.967
	NBHD_TH_SF	-.007 ^{ay}	-.553	.580	-.007	.094
	NBHD_263_SF	-.002 ^{ay}	-.451	.652	-.006	.842
	NBHD_484	-.008 ^{ay}	-.744	.457	-.010	.141
	NBHD_YN2	-.007 ^{ay}	-1.162	.245	-.016	.525
	Carport	.003 ^{ay}	.791	.429	.011	.897
	NBHD_260_SF	-.009 ^{ay}	-.834	.404	-.011	.143
	NBHD_WV1_SF	-.013 ^{ay}	-.864	.388	-.012	.077
	HEAT_2	-.004 ^{ay}	-.889	.374	-.012	.954
	Attch_Storage	-.004 ^{ay}	-1.000	.317	-.013	.970
	NBHD_TP	.011 ^{ay}	.968	.333	.013	.137
	NBHD_MB	-.003 ^{ay}	-.774	.439	-.010	.960
	NBHD_TC	.013 ^{ay}	1.053	.292	.014	.118
	NBHD_MB_SF	-.005 ^{ay}	-1.135	.256	-.015	.960
	NBHD_485	-.018 ^{ay}	-1.211	.226	-.016	.078
	NBHD_ZH_SF	-.016 ^{ay}	-1.285	.199	-.017	.106
	CURBS_INF	-.007 ^{ay}	-1.269	.204	-.017	.558
	NBHD_YC2_SF	.015 ^{ay}	1.286	.199	.017	.120
	NBHD_UGW_SF	.006 ^{ay}	1.352	.176	.018	.920
51	HEAT_3	.021 ^{az}	.875	.382	.012	.030
	living_area	. ^{az}	.	.	.	.000
	ROOF_3_SF	.001 ^{az}	.115	.908	.002	.267

Excluded Variables^a

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
NBHD_YC1_SF	.002 ^{az}	.117	.907	.002	.090
NBHD_372	.001 ^{az}	.128	.898	.002	.134
NBHD_WVAT_SF	.001 ^{az}	.042	.967	.001	.030
NBHD_WA	.001 ^{az}	.133	.894	.002	.153
NBHD_UGW	.006 ^{az}	1.366	.172	.018	.919
NBHD_BU	-.001 ^{az}	-.048	.962	-.001	.037
NBHD_UG_SF	.004 ^{az}	.840	.401	.011	.758
NBHD_YSW_SF	.002 ^{az}	.151	.880	.002	.110
ROOF_1_SF	-.001 ^{az}	-.189	.850	-.003	.970
ROOF_2_SF	.000 ^{az}	-.094	.925	-.001	.797
NBHD_YE1_SF	.002 ^{az}	.183	.855	.002	.115
NBHD_GLV_SF	-.002 ^{az}	-.091	.927	-.001	.055
NBHD_YSE_SF	-.001 ^{az}	-.062	.950	-.001	.118
NBHD_153_SF	-.006 ^{az}	-.211	.833	-.003	.020
stove	.002 ^{az}	.358	.721	.005	.821
EFFAGE_5	.001 ^{az}	.259	.795	.003	.788
NBHD_151_SF	-.002 ^{az}	-.164	.870	-.002	.108
FLOODPLAIN	.003 ^{az}	.545	.585	.007	.438
NBHD_GL_SF	-.005 ^{az}	-.193	.847	-.003	.026
HEAT_0	-.001 ^{az}	-.194	.847	-.003	.964
NBHD_WV2_SF	.006 ^{az}	.602	.547	.008	.200
NBHD_YN2_SF	-.003 ^{az}	-.594	.552	-.008	.594
SIDEWALK	-.006 ^{az}	-1.067	.286	-.014	.633
NBHD_GR_SF	.009 ^{az}	.517	.605	.007	.056
NBHD_SL_SF	.010 ^{az}	.857	.391	.012	.132
HEAT_1	-.002 ^{az}	-.406	.685	-.005	.875
NBHD_480	.000 ^{az}	.035	.972	.000	.981
NBHD_480_SF	-.001 ^{az}	-.159	.874	-.002	.983
NBHD_263	.000 ^{az}	-.068	.946	-.001	.834
NBHD_NA	.007 ^{az}	.616	.538	.008	.150
NBHD_HA	.000 ^{az}	-.101	.919	-.001	.967
NBHD_HA_SF	-.001 ^{az}	-.268	.789	-.004	.967
NBHD_TH_SF	-.008 ^{az}	-.576	.565	-.008	.094
NBHD_263_SF	-.002 ^{az}	-.419	.675	-.006	.842

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_484	-.008 ^{az}	-.712	.476	-.010	.141
	NBHD_YN2	-.006 ^{az}	-1.115	.265	-.015	.526
	Carport	.003 ^{az}	.785	.432	.011	.897
	NBHD_260_SF	-.009 ^{az}	-.847	.397	-.011	.143
	NBHD_WV1_SF	-.013 ^{az}	-.868	.385	-.012	.077
	HEAT_2	-.004 ^{az}	-.891	.373	-.012	.954
	Attch_Storage	-.004 ^{az}	-.995	.320	-.013	.970
	NBHD_TP	.011 ^{az}	.984	.325	.013	.137
	NBHD_MB	-.003 ^{az}	-.762	.446	-.010	.960
	NBHD_TC	.013 ^{az}	1.061	.289	.014	.118
	NBHD_MB_SF	-.005 ^{az}	-1.124	.261	-.015	.960
	NBHD_485	-.017 ^{az}	-1.168	.243	-.016	.079
	NBHD_ZH_SF	-.016 ^{az}	-1.294	.196	-.017	.106
	CURBS_INF	-.007 ^{az}	-1.279	.201	-.017	.558
	NBHD_YC2_SF	.015 ^{az}	1.269	.205	.017	.120
	NBHD_UGW_SF	.006 ^{az}	1.383	.167	.019	.920
	NBHD_482	-.011 ^{az}	-1.437	.151	-.019	.312
52	HEAT_3	.021 ^{ba}	.878	.380	.012	.030
	living_area	. ^{ba}	.	.	.	.000
	ROOF_3_SF	.001 ^{ba}	.118	.906	.002	.267
	NBHD_YC1_SF	.001 ^{ba}	.104	.917	.001	.090
	NBHD_372	.001 ^{ba}	.120	.904	.002	.134
	NBHD_WVAT_SF	.001 ^{ba}	.043	.965	.001	.030
	NBHD_WA	.001 ^{ba}	.132	.895	.002	.153
	NBHD_UGW	.006 ^{ba}	1.352	.176	.018	.920
	NBHD_BU	-.001 ^{ba}	-.047	.962	-.001	.037
	NBHD_UG_SF	.004 ^{ba}	.823	.411	.011	.759
	NBHD_YSW_SF	.002 ^{ba}	.140	.889	.002	.110
	ROOF_1_SF	-.001 ^{ba}	-.188	.851	-.003	.970
	ROOF_2_SF	.000 ^{ba}	-.097	.923	-.001	.797
	NBHD_YE1_SF	.002 ^{ba}	.183	.855	.002	.115
	NBHD_GLV_SF	-.002 ^{ba}	-.094	.925	-.001	.056
	NBHD_YSE_SF	-.001 ^{ba}	-.068	.946	-.001	.118
	NBHD_153_SF	-.006 ^{ba}	-.214	.831	-.003	.020

Excluded Variables^a

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
stove	.002 ^{ba}	.367	.714	.005	.822
EFFAGE_5	.001 ^{ba}	.262	.793	.004	.788
NBHD_151_SF	-.002 ^{ba}	-.168	.867	-.002	.108
FLOODPLAIN	.003 ^{ba}	.542	.588	.007	.438
NBHD_GL_SF	-.005 ^{ba}	-.194	.846	-.003	.026
HEAT_0	-.001 ^{ba}	-.197	.844	-.003	.964
NBHD_WV2_SF	.005 ^{ba}	.584	.559	.008	.200
NBHD_YN2_SF	-.003 ^{ba}	-.623	.534	-.008	.596
SIDEWALK	-.006 ^{ba}	-1.063	.288	-.014	.633
NBHD_GR_SF	.009 ^{ba}	.514	.607	.007	.056
NBHD_SL_SF	.010 ^{ba}	.844	.399	.011	.132
HEAT_1	-.002 ^{ba}	-.408	.684	-.005	.875
NBHD_480	.000 ^{ba}	.029	.977	.000	.981
NBHD_480_SF	-.001 ^{ba}	-.165	.869	-.002	.983
NBHD_263	.000 ^{ba}	-.100	.920	-.001	.838
NBHD_NA	.007 ^{ba}	.613	.540	.008	.150
NBHD_HA	.000 ^{ba}	-.108	.914	-.001	.967
NBHD_HA_SF	-.001 ^{ba}	-.275	.783	-.004	.967
NBHD_TH_SF	-.008 ^{ba}	-.590	.556	-.008	.094
NBHD_263_SF	-.002 ^{ba}	-.453	.651	-.006	.847
NBHD_484	-.008 ^{ba}	-.715	.475	-.010	.141
NBHD_YN2	-.006 ^{ba}	-1.141	.254	-.015	.528
Carport	.003 ^{ba}	.785	.432	.011	.897
NBHD_260_SF	-.009 ^{ba}	-.854	.393	-.011	.143
NBHD_WV1_SF	-.013 ^{ba}	-.877	.380	-.012	.077
HEAT_2	-.004 ^{ba}	-.892	.372	-.012	.954
Attch_Storage	-.004 ^{ba}	-.998	.318	-.013	.970
NBHD_TP	.011 ^{ba}	.981	.327	.013	.137
NBHD_MB	-.003 ^{ba}	-.769	.442	-.010	.961
NBHD_TC	.013 ^{ba}	1.058	.290	.014	.118
NBHD_MB_SF	-.005 ^{ba}	-1.130	.258	-.015	.961
NBHD_485	-.017 ^{ba}	-1.177	.239	-.016	.079
NBHD_ZH_SF	-.016 ^{ba}	-1.300	.194	-.017	.106
CURBS_INF	-.007 ^{ba}	-1.273	.203	-.017	.558

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
53	NBHD_YC2_SF	.015 ^{ba}	1.260	.208	.017	.120
	NBHD_UGW_SF	.006 ^{ba}	1.370	.171	.018	.921
	NBHD_482	-.002 ^{ba}	-.447	.655	-.006	.957
	NBHD_482_SF	.002 ^{ba}	.454	.650	.006	.948
	HEAT_3	.023 ^{bb}	.953	.340	.013	.030
	living_area	. ^{bb}	.	.	.	.000
	ROOF_3_SF	.001 ^{bb}	.120	.904	.002	.267
	NBHD_YC1_SF	.002 ^{bb}	.174	.862	.002	.090
	NBHD_372	.001 ^{bb}	.055	.956	.001	.135
	NBHD_WVAT_SF	.001 ^{bb}	.059	.953	.001	.030
	NBHD_WA	.001 ^{bb}	.053	.958	.001	.154
	NBHD_UGW	.006 ^{bb}	1.284	.199	.017	.921
	NBHD_BU	-.001 ^{bb}	-.067	.947	-.001	.037
	NBHD_UG_SF	.003 ^{bb}	.605	.545	.008	.774
	NBHD_YSW_SF	.003 ^{bb}	.212	.832	.003	.110
	ROOF_1_SF	-.001 ^{bb}	-.179	.858	-.002	.970
	ROOF_2_SF	.000 ^{bb}	-.100	.920	-.001	.797
	NBHD_YE1_SF	.003 ^{bb}	.219	.827	.003	.115
	NBHD_GLV_SF	-.001 ^{bb}	-.079	.937	-.001	.056
	NBHD_YSE_SF	.000 ^{bb}	-.007	.995	.000	.118
	NBHD_153_SF	-.006 ^{bb}	-.209	.834	-.003	.020
	stove	.002 ^{bb}	.346	.729	.005	.822
	EFFAGE_5	.001 ^{bb}	.262	.794	.004	.788
	NBHD_151_SF	-.002 ^{bb}	-.148	.883	-.002	.108
	FLOODPLAIN	.003 ^{bb}	.501	.616	.007	.438
	NBHD_GL_SF	-.005 ^{bb}	-.188	.851	-.003	.026
	HEAT_0	-.001 ^{bb}	-.196	.844	-.003	.964
	NBHD_WV2_SF	.006 ^{bb}	.620	.535	.008	.200
	NBHD_YN2_SF	-.005 ^{bb}	-.858	.391	-.012	.612
	SIDEWALK	-.005 ^{bb}	-1.034	.301	-.014	.634
	NBHD_GR_SF	.009 ^{bb}	.522	.602	.007	.056
	NBHD_SL_SF	.010 ^{bb}	.913	.362	.012	.133
	HEAT_1	-.002 ^{bb}	-.513	.608	-.007	.879
	NBHD_480	.000 ^{bb}	-.003	.998	.000	.982

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_480_SF	-.001 ^{bb}	-.195	.846	-.003	.984
	NBHD_263	-.001 ^{bb}	-.182	.856	-.002	.841
	NBHD_NA	.006 ^{bb}	.547	.584	.007	.151
	NBHD_HA	-.001 ^{bb}	-.165	.869	-.002	.968
	NBHD_HA_SF	-.001 ^{bb}	-.328	.743	-.004	.968
	NBHD_TH_SF	-.007 ^{bb}	-.529	.597	-.007	.095
	NBHD_263_SF	-.002 ^{bb}	-.521	.603	-.007	.849
	NBHD_484	-.009 ^{bb}	-.785	.433	-.011	.142
	NBHD_YN2	-.008 ^{bb}	-1.428	.153	-.019	.552
	Carport	.003 ^{bb}	.792	.428	.011	.897
	NBHD_260_SF	-.009 ^{bb}	-.829	.407	-.011	.143
	NBHD_WV1_SF	-.011 ^{bb}	-.737	.461	-.010	.077
	HEAT_2	-.004 ^{bb}	-.880	.379	-.012	.954
	Attch_Storage	-.004 ^{bb}	-1.052	.293	-.014	.972
	NBHD_TP	.010 ^{bb}	.886	.376	.012	.137
	NBHD_MB	-.004 ^{bb}	-.836	.403	-.011	.963
	NBHD_TC	.012 ^{bb}	.992	.321	.013	.118
	NBHD_MB_SF	-.005 ^{bb}	-1.192	.233	-.016	.962
	NBHD_485	-.018 ^{bb}	-1.237	.216	-.017	.079
	NBHD_ZH_SF	-.016 ^{bb}	-1.269	.204	-.017	.106
	CURBS_INF	-.006 ^{bb}	-1.160	.246	-.016	.561
	NBHD_YC2_SF	.016 ^{bb}	1.338	.181	.018	.120
	NBHD_UGW_SF	.006 ^{bb}	1.304	.192	.018	.923
	NBHD_482	-.002 ^{bb}	-.482	.630	-.006	.958
	NBHD_482_SF	.002 ^{bb}	.427	.670	.006	.948
	NBHD_GV	.022 ^{bb}	1.502	.133	.020	.079
54	HEAT_3	.023 ^{bc}	.949	.343	.013	.030
	living_area	. ^{bc}	.	.	.	.000
	ROOF_3_SF	.001 ^{bc}	.098	.922	.001	.267
	NBHD_YC1_SF	.001 ^{bc}	.109	.913	.001	.091
	NBHD_372	.001 ^{bc}	.063	.950	.001	.135
	NBHD_WVAT_SF	.001 ^{bc}	.056	.956	.001	.030
	NBHD_WA	.001 ^{bc}	.062	.951	.001	.154
	NBHD_UGW	.006 ^{bc}	1.321	.187	.018	.922

Excluded Variables^a

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
NBHD_BU	-.001 ^{bc}	-.054	.957	-.001	.037
NBHD_UG_SF	.003 ^{bc}	.609	.543	.008	.774
NBHD_YSW_SF	.002 ^{bc}	.139	.889	.002	.110
ROOF_1_SF	-.001 ^{bc}	-.181	.856	-.002	.970
ROOF_2_SF	.000 ^{bc}	-.077	.938	-.001	.797
NBHD_YE1_SF	.002 ^{bc}	.189	.850	.003	.115
NBHD_GLV_SF	-.001 ^{bc}	-.081	.935	-.001	.056
NBHD_YSE_SF	.000 ^{bc}	-.035	.972	.000	.118
NBHD_153_SF	-.007 ^{bc}	-.232	.817	-.003	.020
stove	.002 ^{bc}	.349	.727	.005	.822
EFFAGE_5	.001 ^{bc}	.257	.797	.003	.788
NBHD_151_SF	-.002 ^{bc}	-.151	.880	-.002	.108
FLOODPLAIN	.003 ^{bc}	.528	.597	.007	.439
NBHD_GL_SF	-.005 ^{bc}	-.200	.841	-.003	.026
HEAT_0	-.001 ^{bc}	-.204	.838	-.003	.964
NBHD_WV2_SF	.006 ^{bc}	.642	.521	.009	.200
NBHD_YN2_SF	-.004 ^{bc}	-.851	.395	-.011	.612
SIDEWALK	-.005 ^{bc}	-1.049	.294	-.014	.634
NBHD_GR_SF	.009 ^{bc}	.536	.592	.007	.056
NBHD_SL_SF	.011 ^{bc}	.958	.338	.013	.133
HEAT_1	-.002 ^{bc}	-.497	.619	-.007	.879
NBHD_480	.000 ^{bc}	.001	.999	.000	.982
NBHD_480_SF	-.001 ^{bc}	-.193	.847	-.003	.984
NBHD_263	-.001 ^{bc}	-.194	.847	-.003	.841
NBHD_NA	.005 ^{bc}	.499	.618	.007	.151
NBHD_HA	-.001 ^{bc}	-.149	.881	-.002	.968
NBHD_HA_SF	-.001 ^{bc}	-.313	.754	-.004	.968
NBHD_TH_SF	-.007 ^{bc}	-.538	.591	-.007	.095
NBHD_263_SF	-.002 ^{bc}	-.546	.585	-.007	.849
NBHD_484	-.008 ^{bc}	-.762	.446	-.010	.142
NBHD_YN2	-.008 ^{bc}	-1.383	.167	-.019	.552
Carport	.004 ^{bc}	.810	.418	.011	.897
NBHD_260_SF	-.010 ^{bc}	-.879	.379	-.012	.143
NBHD_WV1_SF	-.008 ^{bc}	-.570	.568	-.008	.078

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	HEAT_2	-.004 ^{bc}	-.891	.373	-.012	.954
	Attch_Storage	-.004 ^{bc}	-1.034	.301	-.014	.972
	NBHD_TP	.010 ^{bc}	.911	.362	.012	.137
	NBHD_MB	-.004 ^{bc}	-.859	.390	-.012	.963
	NBHD_TC	.012 ^{bc}	1.002	.316	.013	.118
	NBHD_MB_SF	-.005 ^{bc}	-1.218	.223	-.016	.963
	NBHD_485	-.018 ^{bc}	-1.249	.212	-.017	.079
	NBHD_ZH_SF	-.016 ^{bc}	-1.249	.212	-.017	.106
	CURBS_INF	-.006 ^{bc}	-1.119	.263	-.015	.562
	NBHD_YC2_SF	.016 ^{bc}	1.324	.185	.018	.120
	NBHD_UGW_SF	.006 ^{bc}	1.340	.180	.018	.923
	NBHD_482	-.002 ^{bc}	-.486	.627	-.007	.958
	NBHD_482_SF	.002 ^{bc}	.406	.685	.005	.949
	NBHD_GV	.020 ^{bc}	1.353	.176	.018	.080
	EFFAGE_1	.016 ^{bc}	1.420	.156	.019	.126
55	HEAT_3	.023 ^{bd}	.947	.344	.013	.030
	living_area	. ^{bd}	.	.	.	.000
	ROOF_3_SF	.001 ^{bd}	.117	.907	.002	.267
	NBHD_YC1_SF	.000 ^{bd}	-.024	.981	.000	.091
	NBHD_372	.007 ^{bd}	1.420	.156	.019	.750
	NBHD_WVAT_SF	.001 ^{bd}	.041	.968	.001	.030
	NBHD_WA	.000 ^{bd}	.041	.968	.001	.154
	NBHD_UGW	.005 ^{bd}	1.160	.246	.016	.931
	NBHD_BU	-.001 ^{bd}	-.048	.962	-.001	.037
	NBHD_UG_SF	.002 ^{bd}	.408	.683	.005	.787
	NBHD_YSW_SF	.001 ^{bd}	.047	.963	.001	.111
	ROOF_1_SF	-.001 ^{bd}	-.159	.873	-.002	.970
	ROOF_2_SF	.000 ^{bd}	-.099	.921	-.001	.797
	NBHD_YE1_SF	.002 ^{bd}	.178	.859	.002	.115
	NBHD_GLV_SF	-.002 ^{bd}	-.110	.912	-.001	.056
	NBHD_YSE_SF	-.001 ^{bd}	-.082	.935	-.001	.119
	NBHD_153_SF	-.008 ^{bd}	-.260	.795	-.003	.020
	stove	.002 ^{bd}	.392	.695	.005	.823
	EFFAGE_5	.001 ^{bd}	.269	.788	.004	.788

Excluded Variables^a

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
NBHD_151_SF	-.002 ^{bd}	-.186	.853	-.002	.108
FLOODPLAIN	.003 ^{bd}	.496	.620	.007	.439
NBHD_GL_SF	-.006 ^{bd}	-.214	.831	-.003	.026
HEAT_0	-.001 ^{bd}	-.228	.820	-.003	.964
NBHD_WV2_SF	.005 ^{bd}	.514	.607	.007	.202
NBHD_YN2_SF	-.006 ^{bd}	-1.136	.256	-.015	.637
SIDEWALK	-.005 ^{bd}	-1.049	.294	-.014	.634
NBHD_GR_SF	.009 ^{bd}	.492	.623	.007	.057
NBHD_SL_SF	.009 ^{bd}	.809	.418	.011	.134
HEAT_1	-.002 ^{bd}	-.478	.633	-.006	.879
NBHD_480	.000 ^{bd}	-.067	.947	-.001	.984
NBHD_480_SF	-.001 ^{bd}	-.258	.796	-.003	.985
NBHD_263	-.002 ^{bd}	-.480	.631	-.006	.872
NBHD_NA	.005 ^{bd}	.482	.630	.006	.151
NBHD_HA	-.001 ^{bd}	-.239	.811	-.003	.972
NBHD_HA_SF	-.002 ^{bd}	-.405	.686	-.005	.972
NBHD_TH_SF	-.008 ^{bd}	-.635	.526	-.009	.095
NBHD_263_SF	-.004 ^{bd}	-.817	.414	-.011	.878
NBHD_484	-.009 ^{bd}	-.837	.403	-.011	.142
NBHD_YN2	-.009 ^{bd}	-1.663	.096	-.022	.575
Carport	.003 ^{bd}	.790	.429	.011	.897
NBHD_260_SF	-.010 ^{bd}	-.947	.344	-.013	.144
NBHD_WV1_SF	-.010 ^{bd}	-.685	.493	-.009	.079
HEAT_2	-.004 ^{bd}	-.899	.369	-.012	.954
Attch_Storage	-.004 ^{bd}	-1.047	.295	-.014	.972
NBHD_TP	.010 ^{bd}	.871	.384	.012	.137
NBHD_MB	-.004 ^{bd}	-.939	.348	-.013	.965
NBHD_TC	.012 ^{bd}	.969	.333	.013	.118
NBHD_MB_SF	-.005 ^{bd}	-1.297	.195	-.017	.965
NBHD_485	-.020 ^{bd}	-1.351	.177	-.018	.079
NBHD_ZH_SF	-.016 ^{bd}	-1.298	.194	-.017	.106
CURBS_INF	-.006 ^{bd}	-1.112	.266	-.015	.562
NBHD_YC2_SF	.015 ^{bd}	1.221	.222	.016	.121
NBHD_UGW_SF	.005 ^{bd}	1.180	.238	.016	.933

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_482	-.003 ^{bd}	-.616	.538	-.008	.965
	NBHD_482_SF	.001 ^{bd}	.285	.775	.004	.954
	NBHD_GV	.018 ^{bd}	1.263	.207	.017	.080
	EFFAGE_1	.016 ^{bd}	1.397	.163	.019	.126
	NBHD_372_SF	.007 ^{bd}	1.538	.124	.021	.765
56	HEAT_3	.023 ^{be}	.974	.330	.013	.030
	living_area	. ^{be}	.	.	.	.000
	ROOF_3_SF	.001 ^{be}	.097	.923	.001	.268
	NBHD_YC1_SF	-.001 ^{be}	-.090	.928	-.001	.092
	NBHD_372	.005 ^{be}	1.043	.297	.014	.803
	NBHD_WVAT_SF	.001 ^{be}	.045	.964	.001	.030
	NBHD_WA	.000 ^{be}	.019	.985	.000	.154
	NBHD_UGW	.004 ^{be}	1.042	.297	.014	.939
	NBHD_BU	-.001 ^{be}	-.046	.963	-.001	.037
	NBHD_UG_SF	.001 ^{be}	.247	.805	.003	.799
	NBHD_YSW_SF	.000 ^{be}	-.020	.984	.000	.111
	ROOF_1_SF	-.001 ^{be}	-.155	.877	-.002	.970
	ROOF_2_SF	.000 ^{be}	-.079	.937	-.001	.798
	NBHD_YE1_SF	.002 ^{be}	.167	.867	.002	.115
	NBHD_GLV_SF	-.002 ^{be}	-.127	.899	-.002	.056
	NBHD_YSE_SF	-.002 ^{be}	-.131	.896	-.002	.119
	NBHD_153_SF	-.008 ^{be}	-.278	.781	-.004	.020
	stove	.002 ^{be}	.433	.665	.006	.823
	EFFAGE_5	.002 ^{be}	.331	.740	.004	.790
	NBHD_151_SF	-.003 ^{be}	-.209	.834	-.003	.108
	FLOODPLAIN	.003 ^{be}	.487	.626	.007	.439
	NBHD_GL_SF	-.006 ^{be}	-.220	.826	-.003	.026
	HEAT_0	-.001 ^{be}	-.221	.825	-.003	.964
	NBHD_WV2_SF	.004 ^{be}	.451	.652	.006	.202
	NBHD_YN2_SF	-.007 ^{be}	-1.347	.178	-.018	.658
	SIDEWALK	-.005 ^{be}	-1.051	.293	-.014	.634
	NBHD_GR_SF	.008 ^{be}	.464	.643	.006	.057
	NBHD_SL_SF	.008 ^{be}	.726	.468	.010	.135
	HEAT_1	-.002 ^{be}	-.503	.615	-.007	.880

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_480	.000 ^{be}	-.116	.908	-.002	.985
	NBHD_480_SF	-.001 ^{be}	-.305	.760	-.004	.987
	NBHD_263	-.003 ^{be}	-.684	.494	-.009	.896
	NBHD_NA	.005 ^{be}	.454	.650	.006	.151
	NBHD_HA	-.001 ^{be}	-.309	.758	-.004	.975
	NBHD_HA_SF	-.002 ^{be}	-.475	.635	-.006	.975
	NBHD_TH_SF	-.009 ^{be}	-.683	.495	-.009	.095
	NBHD_263_SF	-.004 ^{be}	-1.005	.315	-.014	.900
	NBHD_484	-.010 ^{be}	-.899	.369	-.012	.142
	NBHD_YN2	-.010 ^{be}	-1.881	.060	-.025	.597
	Carport	.003 ^{be}	.790	.430	.011	.897
	NBHD_260_SF	.004 ^{be}	.761	.447	.010	.785
	NBHD_WV1_SF	-.011 ^{be}	-.760	.447	-.010	.079
	HEAT_2	-.004 ^{be}	-.917	.359	-.012	.955
	Attch_Storage	-.004 ^{be}	-1.017	.309	-.014	.972
	NBHD_TP	.009 ^{be}	.839	.402	.011	.137
	NBHD_MB	-.004 ^{be}	-1.002	.316	-.013	.968
	NBHD_TC	.011 ^{be}	.939	.348	.013	.118
	NBHD_MB_SF	-.006 ^{be}	-1.359	.174	-.018	.968
	NBHD_485	-.021 ^{be}	-1.428	.153	-.019	.079
	NBHD_ZH_SF	-.017 ^{be}	-1.333	.182	-.018	.106
	CURBS_INF	-.006 ^{be}	-1.114	.265	-.015	.562
	NBHD_YC2_SF	.014 ^{be}	1.160	.246	.016	.121
	NBHD_UGW_SF	.005 ^{be}	1.061	.289	.014	.940
	NBHD_482	-.003 ^{be}	-.705	.481	-.009	.970
	NBHD_482_SF	.001 ^{be}	.202	.840	.003	.958
	NBHD_GV	.017 ^{be}	1.194	.233	.016	.080
	EFFAGE_1	.016 ^{be}	1.369	.171	.018	.126
	NBHD_372_SF	.005 ^{be}	1.181	.238	.016	.812
	NBHD_260	.006 ^{be}	1.290	.197	.017	.783
57	HEAT_3	.025 ^{bf}	1.032	.302	.014	.030
	living_area	. ^{bf}	.	.	.	.000
	ROOF_3_SF	.001 ^{bf}	.146	.884	.002	.268
	NBHD_YC1_SF	-.001 ^{bf}	-.083	.934	-.001	.092

Excluded Variables^a

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
NBHD_372	.004 ^{bf}	.850	.395	.011	.816
NBHD_WVAT_SF	.001 ^{bf}	.041	.968	.001	.030
NBHD_WA	-.001 ^{bf}	-.124	.901	-.002	.155
NBHD_UGW	.004 ^{bf}	.947	.344	.013	.943
NBHD_BU	-.002 ^{bf}	-.073	.942	-.001	.037
NBHD_UG_SF	-.001 ^{bf}	-.234	.815	-.003	.892
NBHD_YSW_SF	.000 ^{bf}	-.019	.985	.000	.111
ROOF_1_SF	-.001 ^{bf}	-.166	.868	-.002	.970
ROOF_2_SF	-.001 ^{bf}	-.127	.899	-.002	.798
NBHD_YE1_SF	.002 ^{bf}	.138	.890	.002	.115
NBHD_GLV_SF	-.002 ^{bf}	-.122	.903	-.002	.056
NBHD_YSE_SF	.007 ^{bf}	1.235	.217	.017	.595
NBHD_153_SF	-.008 ^{bf}	-.268	.789	-.004	.020
stove	.002 ^{bf}	.419	.675	.006	.824
EFFAGE_5	.001 ^{bf}	.282	.778	.004	.791
NBHD_151_SF	-.003 ^{bf}	-.212	.832	-.003	.108
FLOODPLAIN	.003 ^{bf}	.409	.683	.005	.440
NBHD_GL_SF	-.006 ^{bf}	-.224	.823	-.003	.026
HEAT_0	-.001 ^{bf}	-.213	.832	-.003	.964
NBHD_WV2_SF	.004 ^{bf}	.471	.638	.006	.202
NBHD_YN2_SF	-.008 ^{bf}	-1.842	.066	-.025	.810
SIDEWALK	-.006 ^{bf}	-1.065	.287	-.014	.634
NBHD_GR_SF	.008 ^{bf}	.483	.629	.006	.057
NBHD_SL_SF	.008 ^{bf}	.750	.454	.010	.135
HEAT_1	-.002 ^{bf}	-.558	.577	-.008	.881
NBHD_480	-.001 ^{bf}	-.167	.867	-.002	.986
NBHD_480_SF	-.001 ^{bf}	-.356	.722	-.005	.988
NBHD_263	-.004 ^{bf}	-.820	.413	-.011	.904
NBHD_NA	.004 ^{bf}	.350	.726	.005	.152
NBHD_HA	-.002 ^{bf}	-.405	.685	-.005	.979
NBHD_HA_SF	-.002 ^{bf}	-.567	.571	-.008	.979
NBHD_TH_SF	-.009 ^{bf}	-.671	.502	-.009	.095
NBHD_263_SF	-.005 ^{bf}	-1.125	.261	-.015	.906
NBHD_484	-.011 ^{bf}	-.997	.319	-.013	.143

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_YN2	-.011 ^{bf}	-2.350	.019	-.032	.791
	Carport	.003 ^{bf}	.758	.449	.010	.898
	NBHD_260_SF	.003 ^{bf}	.543	.587	.007	.802
	NBHD_WV1_SF	-.011 ^{bf}	-.759	.448	-.010	.079
	HEAT_2	-.004 ^{bf}	-.949	.343	-.013	.955
	Attch_Storage	-.004 ^{bf}	-.996	.319	-.013	.972
	NBHD_TP	.007 ^{bf}	.658	.511	.009	.139
	NBHD_MB	-.005 ^{bf}	-1.108	.268	-.015	.973
	NBHD_TC	.010 ^{bf}	.869	.385	.012	.119
	NBHD_MB_SF	-.006 ^{bf}	-1.460	.144	-.020	.973
	NBHD_485	-.022 ^{bf}	-1.490	.136	-.020	.079
	NBHD_ZH_SF	-.017 ^{bf}	-1.334	.182	-.018	.106
	CURBS_INF	-.005 ^{bf}	-.850	.396	-.011	.579
	NBHD_YC2_SF	.014 ^{bf}	1.156	.248	.016	.121
	NBHD_UGW_SF	.004 ^{bf}	.967	.334	.013	.944
	NBHD_482	-.003 ^{bf}	-.747	.455	-.010	.970
	NBHD_482_SF	.001 ^{bf}	.168	.866	.002	.959
	NBHD_GV	.014 ^{bf}	.962	.336	.013	.082
	EFFAGE_1	.016 ^{bf}	1.390	.165	.019	.126
	NBHD_372_SF	.005 ^{bf}	1.006	.314	.014	.823
	NBHD_260	.005 ^{bf}	1.046	.296	.014	.803
	NBHD_YSE	.008 ^{bf}	1.446	.148	.019	.560
58	HEAT_3	.025 ^{bg}	1.030	.303	.014	.030
	living_area	. ^{bg}	.	.	.	.000
	ROOF_3_SF	.001 ^{bg}	.083	.934	.001	.268
	NBHD_YC1_SF	-.002 ^{bg}	-.128	.898	-.002	.092
	NBHD_372	.004 ^{bg}	.840	.401	.011	.816
	NBHD_WVAT_SF	.001 ^{bg}	.031	.975	.000	.030
	NBHD_WA	-.001 ^{bg}	-.104	.917	-.001	.155
	NBHD_UGW	.004 ^{bg}	.945	.345	.013	.943
	NBHD_BU	-.001 ^{bg}	-.070	.944	-.001	.037
	NBHD_UG_SF	-.001 ^{bg}	-.239	.811	-.003	.892
	NBHD_YSW_SF	-.001 ^{bg}	-.079	.937	-.001	.111
	ROOF_1_SF	-.001 ^{bg}	-.170	.865	-.002	.970

Excluded Variables^a

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
ROOF_2_SF	.000 ^{bg}	-.063	.950	-.001	.800
NBHD_YE1_SF	.001 ^{bg}	.121	.904	.002	.115
NBHD_GLV_SF	-.002 ^{bg}	-.131	.896	-.002	.056
NBHD_YSE_SF	.006 ^{bg}	1.213	.225	.016	.595
NBHD_153_SF	-.008 ^{bg}	-.270	.787	-.004	.020
stove	.002 ^{bg}	.365	.715	.005	.825
EFFAGE_5	.001 ^{bg}	.312	.755	.004	.791
NBHD_151_SF	-.003 ^{bg}	-.230	.818	-.003	.108
FLOODPLAIN	.003 ^{bg}	.418	.676	.006	.440
NBHD_GL_SF	-.006 ^{bg}	-.225	.822	-.003	.026
HEAT_0	-.001 ^{bg}	-.208	.835	-.003	.964
NBHD_WV2_SF	.004 ^{bg}	.449	.653	.006	.202
NBHD_YN2_SF	-.009 ^{bg}	-1.861	.063	-.025	.810
SIDEWALK	-.005 ^{bg}	-1.055	.292	-.014	.634
NBHD_GR_SF	.008 ^{bg}	.476	.634	.006	.057
NBHD_SL_SF	.008 ^{bg}	.706	.480	.009	.135
HEAT_1	-.002 ^{bg}	-.547	.584	-.007	.881
NBHD_480	-.001 ^{bg}	-.170	.865	-.002	.986
NBHD_480_SF	-.001 ^{bg}	-.360	.719	-.005	.988
NBHD_263	-.004 ^{bg}	-.831	.406	-.011	.904
NBHD_NA	.004 ^{bg}	.357	.721	.005	.152
NBHD_HA	-.002 ^{bg}	-.410	.682	-.006	.979
NBHD_HA_SF	-.002 ^{bg}	-.574	.566	-.008	.979
NBHD_TH_SF	-.010 ^{bg}	-.711	.477	-.010	.095
NBHD_263_SF	-.005 ^{bg}	-1.143	.253	-.015	.906
NBHD_484	-.011 ^{bg}	-.984	.325	-.013	.143
NBHD_YN2	-.011 ^{bg}	-2.352	.019	-.032	.791
Carport	.003 ^{bg}	.742	.458	.010	.898
NBHD_260_SF	.002 ^{bg}	.507	.612	.007	.802
NBHD_WV1_SF	-.012 ^{bg}	-.814	.416	-.011	.079
HEAT_2	-.004 ^{bg}	-.964	.335	-.013	.955
Attch_Storage	-.004 ^{bg}	-.999	.318	-.013	.972
NBHD_TP	.007 ^{bg}	.678	.498	.009	.139
NBHD_MB	-.005 ^{bg}	-1.109	.267	-.015	.973

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_TC	.011 ^{bg}	.880	.379	.012	.119
	NBHD_MB_SF	-.006 ^{bg}	-1.463	.144	-.020	.973
	NBHD_485	-.022 ^{bg}	-1.472	.141	-.020	.080
	NBHD_ZH_SF	-.017 ^{bg}	-1.360	.174	-.018	.106
	CURBS_INF	-.005 ^{bg}	-.851	.395	-.011	.579
	NBHD_YC2_SF	.013 ^{bg}	1.105	.269	.015	.121
	NBHD_UGW_SF	.004 ^{bg}	.964	.335	.013	.944
	NBHD_482	-.003 ^{bg}	-.746	.456	-.010	.970
	NBHD_482_SF	.001 ^{bg}	.161	.872	.002	.959
	NBHD_GV	.014 ^{bg}	.990	.322	.013	.082
	EFFAGE_1	.016 ^{bg}	1.370	.171	.018	.126
	NBHD_372_SF	.005 ^{bg}	.990	.322	.013	.823
	NBHD_260	.005 ^{bg}	1.021	.307	.014	.803
	NBHD_YSE	.008 ^{bg}	1.442	.149	.019	.560
	NBHD_261_SF	.020 ^{bg}	1.519	.129	.020	.099
59	HEAT_3	.025 ^{bh}	1.052	.293	.014	.030
	living_area	. ^{bh}	.	.	.	.000
	ROOF_3_SF	.001 ^{bh}	.089	.929	.001	.268
	NBHD_YC1_SF	-.001 ^{bh}	-.088	.930	-.001	.092
	NBHD_372	.004 ^{bh}	.821	.412	.011	.816
	NBHD_WVAT_SF	.001 ^{bh}	.057	.955	.001	.030
	NBHD_WA	-.001 ^{bh}	-.120	.905	-.002	.155
	NBHD_UGW	.004 ^{bh}	.921	.357	.012	.943
	NBHD_BU	-.002 ^{bh}	-.075	.940	-.001	.037
	NBHD_UG_SF	-.001 ^{bh}	-.275	.783	-.004	.893
	NBHD_YSW_SF	-.001 ^{bh}	-.058	.954	-.001	.111
	ROOF_1_SF	-.001 ^{bh}	-.175	.861	-.002	.970
	ROOF_2_SF	.000 ^{bh}	-.069	.945	-.001	.800
	NBHD_YE1_SF	.002 ^{bh}	.126	.900	.002	.115
	NBHD_GLV_SF	-.002 ^{bh}	-.125	.900	-.002	.056
	NBHD_YSE_SF	.006 ^{bh}	1.145	.252	.015	.597
	NBHD_153_SF	-.008 ^{bh}	-.263	.792	-.004	.020
	stove	.002 ^{bh}	.380	.704	.005	.825
	EFFAGE_5	.002 ^{bh}	.326	.744	.004	.791

Excluded Variables^a

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
NBHD_151_SF	-.003 ^{bh}	-.232	.817	-.003	.108
FLOODPLAIN	.003 ^{bh}	.403	.687	.005	.440
NBHD_GL_SF	-.006 ^{bh}	-.223	.823	-.003	.026
HEAT_0	-.001 ^{bh}	-.216	.829	-.003	.964
NBHD_WV2_SF	.005 ^{bh}	.502	.616	.007	.203
NBHD_YN2_SF	-.009 ^{bh}	-1.881	.060	-.025	.811
SEWALK	-.006 ^{bh}	-1.071	.284	-.014	.634
NBHD_GR_SF	.008 ^{bh}	.474	.636	.006	.057
NBHD_SL_SF	.008 ^{bh}	.740	.460	.010	.135
HEAT_1	-.003 ^{bh}	-.571	.568	-.008	.881
NBHD_480	-.001 ^{bh}	-.187	.852	-.003	.986
NBHD_480_SF	-.002 ^{bh}	-.375	.708	-.005	.988
NBHD_263	-.004 ^{bh}	-.848	.397	-.011	.904
NBHD_NA	.003 ^{bh}	.324	.746	.004	.152
NBHD_HA	-.002 ^{bh}	-.432	.666	-.006	.979
NBHD_HA_SF	-.002 ^{bh}	-.594	.553	-.008	.979
NBHD_TH_SF	-.009 ^{bh}	-.682	.496	-.009	.095
NBHD_263_SF	-.005 ^{bh}	-1.154	.249	-.015	.906
NBHD_484	-.011 ^{bh}	-1.010	.312	-.014	.143
NBHD_YN2	-.011 ^{bh}	-2.392	.017	-.032	.791
Carport	.003 ^{bh}	.753	.451	.010	.898
NBHD_260_SF	.002 ^{bh}	.485	.628	.007	.802
NBHD_WV1_SF	-.012 ^{bh}	-.789	.430	-.011	.079
HEAT_2	-.004 ^{bh}	-.965	.334	-.013	.955
Attch_Storage	-.004 ^{bh}	-1.015	.310	-.014	.973
NBHD_TP	.007 ^{bh}	.662	.508	.009	.139
NBHD_MB	-.005 ^{bh}	-1.131	.258	-.015	.974
NBHD_TC	.010 ^{bh}	.862	.389	.012	.119
NBHD_MB_SF	-.006 ^{bh}	-1.482	.138	-.020	.973
NBHD_485	-.022 ^{bh}	-1.485	.138	-.020	.080
NBHD_ZH_SF	-.017 ^{bh}	-1.336	.182	-.018	.106
CURBS_INF	-.005 ^{bh}	-.886	.375	-.012	.579
NBHD_YC2_SF	.013 ^{bh}	1.135	.256	.015	.121
NBHD_UGW_SF	.004 ^{bh}	.941	.347	.013	.944

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
	NBHD_482	-.003 ^{bh}	-.750	.453	-.010	.970
	NBHD_482_SF	.001 ^{bh}	.161	.872	.002	.959
	NBHD_GV	.014 ^{bh}	.957	.338	.013	.082
	EFFAGE_1	.017 ^{bh}	1.441	.150	.019	.127
	NBHD_372_SF	.004 ^{bh}	.980	.327	.013	.823
	NBHD_260	.005 ^{bh}	.992	.321	.013	.803
	NBHD_YSE	.008 ^{bh}	1.364	.173	.018	.561
	NBHD_261_SF	.020 ^{bh}	1.524	.128	.020	.099
	NBHD_UGR	.014 ^{bh}	1.566	.117	.021	.200
60	HEAT_3	.025 ^{bi}	1.047	.295	.014	.030
	living_area	. ^{bi}	.	.	.	.000
	ROOF_3_SF	.001 ^{bi}	.091	.928	.001	.268
	NBHD_YC1_SF	-.001 ^{bi}	-.041	.968	-.001	.092
	NBHD_372	.004 ^{bi}	.898	.369	.012	.822
	NBHD_WVAT_SF	.002 ^{bi}	.078	.938	.001	.030
	NBHD_WA	-.001 ^{bi}	-.117	.907	-.002	.155
	NBHD_UGW	.004 ^{bi}	.954	.340	.013	.944
	NBHD_BU	-.002 ^{bi}	-.073	.942	-.001	.037
	NBHD_UG_SF	-.001 ^{bi}	-.249	.804	-.003	.894
	NBHD_YSW_SF	.000 ^{bi}	-.030	.976	.000	.111
	ROOF_1_SF	-.001 ^{bi}	-.178	.859	-.002	.970
	ROOF_2_SF	.000 ^{bi}	-.070	.944	-.001	.800
	NBHD_YE1_SF	.002 ^{bi}	.127	.899	.002	.115
	NBHD_GLV_SF	-.002 ^{bi}	-.121	.904	-.002	.056
	NBHD_YSE_SF	.006 ^{bi}	1.214	.225	.016	.600
	NBHD_153_SF	-.008 ^{bi}	-.261	.794	-.004	.020
	stove	.002 ^{bi}	.369	.712	.005	.825
	EFFAGE_5	.001 ^{bi}	.298	.766	.004	.792
	NBHD_151_SF	-.003 ^{bi}	-.227	.820	-.003	.108
	FLOODPLAIN	.003 ^{bi}	.410	.681	.006	.440
	NBHD_GL_SF	-.006 ^{bi}	-.224	.823	-.003	.026
	HEAT_0	-.001 ^{bi}	-.210	.834	-.003	.964
	NBHD_WV2_SF	.005 ^{bi}	.535	.592	.007	.203
	NBHD_YN2_SF	-.008 ^{bi}	-1.818	.069	-.024	.814

Excluded Variables^a

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
SIDEWALK	-.006 ^{bi}	-1.067	.286	-.014	.634
NBHD_GR_SF	.008 ^{bi}	.485	.628	.007	.057
NBHD_SL_SF	.009 ^{bi}	.776	.438	.010	.135
HEAT_1	-.002 ^{bi}	-.567	.571	-.008	.881
NBHD_480	-.001 ^{bi}	-.174	.862	-.002	.986
NBHD_480_SF	-.002 ^{bi}	-.361	.718	-.005	.988
NBHD_263	-.003 ^{bi}	-.800	.424	-.011	.906
NBHD_NA	.003 ^{bi}	.318	.750	.004	.152
NBHD_HA	-.002 ^{bi}	-.409	.683	-.005	.980
NBHD_HA_SF	-.002 ^{bi}	-.571	.568	-.008	.980
NBHD_TH_SF	-.009 ^{bi}	-.652	.514	-.009	.095
NBHD_263_SF	-.005 ^{bi}	-1.107	.268	-.015	.908
NBHD_484	-.011 ^{bi}	-.993	.321	-.013	.143
NBHD_YN2	-.011 ^{bi}	-2.340	.019	-.031	.793
Carport	.003 ^{bi}	.762	.446	.010	.898
NBHD_260_SF	.003 ^{bi}	.559	.576	.008	.807
NBHD_WV1_SF	-.011 ^{bi}	-.768	.443	-.010	.079
HEAT_2	-.004 ^{bi}	-.965	.334	-.013	.955
Attch_Storage	-.004 ^{bi}	-1.010	.313	-.014	.973
NBHD_TP	.007 ^{bi}	.663	.507	.009	.139
NBHD_MB	-.005 ^{bi}	-1.109	.268	-.015	.974
NBHD_TC	.010 ^{bi}	.869	.385	.012	.119
NBHD_MB_SF	-.006 ^{bi}	-1.461	.144	-.020	.973
NBHD_485	-.022 ^{bi}	-1.470	.142	-.020	.080
NBHD_ZH_SF	-.017 ^{bi}	-1.321	.187	-.018	.106
CURBS_INF	-.005 ^{bi}	-.855	.392	-.011	.580
NBHD_YC2_SF	.014 ^{bi}	1.166	.243	.016	.121
NBHD_UGW_SF	.004 ^{bi}	.973	.330	.013	.945
NBHD_482	-.003 ^{bi}	-.733	.463	-.010	.971
NBHD_482_SF	.001 ^{bi}	.175	.861	.002	.959
NBHD_GV	.014 ^{bi}	.970	.332	.013	.082
EFFAGE_1	.017 ^{bi}	1.464	.143	.020	.127
NBHD_372_SF	.005 ^{bi}	1.057	.291	.014	.829
NBHD_260	.005 ^{bi}	1.065	.287	.014	.809

Excluded Variables^a

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
NBHD_YSE	.008 ^{bi}	1.434	.152	.019	.564
NBHD_261_SF	.020 ^{bi}	1.530	.126	.021	.099
NBHD_UGR	-.001 ^{bi}	-.128	.898	-.002	.950
NBHD_UGR_SF	-.004 ^{bi}	-.951	.341	-.013	.937

a. Dependent Variable: TASP_Minus_Det

b. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_372, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_UG_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, ROOF_1_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, NBHD_YSW_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, ROOF_2_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, NBHD_YSE_SF, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_WA, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_YE1_SF, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_BU, NBHD_WVAT_SF, NBHD_GL, NBHD_153, ...

c. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF,

- d. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_UG_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, ROOF_1_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, NBHD_YSW_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, ROOF_2_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, NBHD_YSE_SF, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_WA, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_YE1_SF, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_BU, NBHD_GL, NBHD_153, NBHD_YSW, NBHD_UGW
- e. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF

- f. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_UG_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, ROOF_1_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, NBHD_YSW_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, ROOF_2_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, NBHD_YSE_SF, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_YE1_SF, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, ...
- g. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF,

- h. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV_SF, NBHD_GR_SF, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA_SF, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR_SF, NBHD_SLN_SF, NBHD_GLR_SF, NBHD_371_SF, NBHD_YE1_SF, NBHD_SS_SF, NBHD_WV2_SF, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, ROOF_1_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH_SF, EFFAGE_5, stove, GRADE8_SF, NBHD_YSW_SF, COND5_SF, GRADE5_SF, NBHD_WVAT_SF, NBHD_MX_SF, ROOF_2_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, NBHD_YSE_SF, Prefab_FP, HEAT_4, NBHD_YN1_SF, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1_SF, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482_SF, MainFloor, LN_LOTSIZE, EFFAGE_3_SF, NBHD_WV1_SF, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2_SF, NBHD_481_SF, EFFAGE_1_SF, NBHD_263_SF, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483_SF, NBHD_484_SF, NBHD_260_SF, NBHD_372_SF, NBHD_TP_SF, NBHD_SS_SF, NBHD_SL_SF, EFFAGE_2_SF, NBHD_TC_SF, NBHD_371_SF, NBHD_YC2_SF, NBHD_YE1_SF, NBHD_151_SF, NBHD_SSSH_SF, NBHD_ZH_SF, NBHD_261_SF, NBHD_YSE_SF, NBHD_SLN_SF, NBHD_MB_SF, NBHD_TH_SF, NBHD_480_SF, NBHD_485_SF, NBHD_YN1_SF, NBHD_GV_SF, NBHD_HA_SF, NBHD_GR_SF, NBHD_GLV_SF, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX_SF, ...
- i. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF,

- j. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, ROOF_2_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, NBHD_YSE_SF, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_YE1_SF, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, ...
- k. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF.

l. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_GLV_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, NBHD_YSE_SF, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW

m. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV,

- n. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_153_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, stove, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW
- o. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF,

- p. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, EFFAGE_5, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW
- q. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_151_SF, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport,

- r. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, FLOODPLAIN, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, ...
- s. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_GL_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF,

t. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, HEAT_0, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, NBHD_WV2_SF, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW

u. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK,

- v. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_YN2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW
- w. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, SIDEWALK, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4,

- x. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GR_SF, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW
- y. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, NBHD_SL_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4.

- z. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, HEAT_1, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_480, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, ...
- aa. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2

- ab. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, NBHD_480_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, ...
- ac. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_263, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, ...

- ad. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_NA_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_HA, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW
- ae. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH,

- af. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_HA_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, ...
- ag. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_TH_SF, NBHD_485,

- ah. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, NBHD_263_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, ...
- ai. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_YN2, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_484, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW
- ai Predictors in the Model: (Constant) NBHD_ZH GRADE10_SF NBHD_482_SF COND1_SF

- ak. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, Carport, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, ...
- al. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, ...
- am. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_260_SF, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_WV1_SF, NBHD_SLV_SF, ...

- an. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, HEAT_2, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, ...
- ao. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, Attch_Storage, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_TP, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, ...
- ap. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, ...

aq. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_MB, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, ...

ar. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_TC, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, ...

as. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, NBHD_MB_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH,

- at. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_485, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, ...
- au. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, CURBS_INF, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_ZH_SF, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, ...
- av. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1,

aw. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, NBHD_YC2_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, NBHD_YSW

ax. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_UGW_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, ...

ay. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, NBHD_482, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS

- az. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, NBHD_482_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, ...
- ba. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GV, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, ...
- bb. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, EFFAGE_1, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_372_SF, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, ...

- bd. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_260, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, ...
- be. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_YSE, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, ...
- bf. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea,

- bg. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_UGR, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, ...
- bh. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, ...
- bi. Predictors in the Model: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_BU_SF, GRADE1_SF, GRADE13_SF, GRADE12_SF, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_SLV, NBHD_GR, NBHD_WA_SF, NBHD_485_SF, NBHD_SSSH_SF, NBHD_TP_SF, NBHD_484_SF, NBHD_SLN_SF, NBHD_GLR, NBHD_371, NBHD_YE1, NBHD_SS_SF, NBHD_WV2, COND3_SF, UnFinBSMT, GRADE2_SF, AddlArea, COND2_SF, NBHD_483_SF, NBHD_GV_SF, blt_gar, FLOODWAY, GRADE9_SF, NBHD_TH, GRADE8_SF, COND5_SF, GRADE5_SF, NBHD_WVAT, NBHD_MX_SF, WoodDeck, GRADE4_SF, Patio, Total_Porch_Sqft, Prefab_FP, HEAT_4, NBHD_YN1, GRADE3_SF, COND6_SF, ROOF_4_SF, FinBSMT, GRADE6_SF, UpperFloor, NBHD_YC1, fireplace, EFFAGE_4, NO_GAS_AVAILABLE, att_gar, COND7_SF, MainFloor, LN_LOTSIZE, EFFAGE_3, NBHD_WV1, PlumbingFixtures, NBHD_UGR_SF, AIRCOND_SF, NBHD_481, NBHD_GLR_SF, NBHD_NA_SF, NBHD_483, NBHD_SS, NBHD_SL, EFFAGE_2, NBHD_371_SF, NBHD_YC2, NBHD_151, NBHD_SSSH, NBHD_261, NBHD_SLN, NBHD_YN1_SF, NBHD_GLV, NBHD_SLV_SF, NBHD_MX, NBHD_GL, NBHD_153, ...

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
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Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_153, NBHD_BU_SF, NBHD_GL, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_GLV, GRADE11_SF, NBHD_481_SF , NBHD_TC_SF, NBHD_261, NBHD_GR, NBHD_SLV, NBHD_484_SF , NBHD_485_SF , NBHD_WA_SF , NBHD_SSSH_SF, NBHD_TP_SF, COND3_SF, NBHD_GLR, NBHD_SLN, NBHD_151, GRADE2_SF, NBHD_SS_SF, NBHD_371, NBHD_WV2, UnFinBSMT, GRADE9_SF, NBHD_NA_SF, COND2_SF, NBHD_SL, GRADE8_SF, FLOODWAY, blt_gar, NBHD_YE1, NBHD_483, NBHD_GV_SF, AddlArea, NBHD_TH, GRADE4_SF, NBHD_MX, NBHD_YC2, NBHD_WVAT, COND5_SF, GRADE3_SF, NBHD_YSW, WoodDeck, Patio, GRADE6_SF, Prefab_FP, HEAT_4, NBHD_YM4	.	Enter

a. Dependent Variable: TASP_Minus_Det

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.952 ^a	.906	.904	51641.22358

a. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_153, NBHD_BU_SF, NBHD_GL, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_GLV, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261, NBHD_GR, NBHD_SLV, NBHD_484_SF, NBHD_485_SF, NBHD_WA_SF, NBHD_SSSH_SF, NBHD_TP_SF, COND3_SF, NBHD_GLR, NBHD_SLN, NBHD_151, GRADE2_SF, NBHD_SS_SF, NBHD_371, NBHD_WV2, UnFinBSMT, GRADE9_SF, NBHD_NA_SF, COND2_SF, NBHD_SL, GRADE8_SF, FLOODWAY, blt_gar, NBHD_YE1, NBHD_483, NBHD_GV_SF, AddlArea, NBHD_TH, GRADE4_SF, NBHD_MX, NBHD_YC2, NBHD_WVAT, COND5_SF, GRADE3_SF, NBHD_YSW, WoodDeck, Patio, GRADE6_SF, Prefab_FP, HEAT_4, NBHD_YN1, Total_Porch_Sqft, NBHD_YC1, ROOF_4_SF, FinBSMT, COND6_SF, GRADE5_SF, UpperFloor, EFFAGE_4, fireplace, NBHD_WV1, NO_GAS_AVAILABLE, att_gar, COND7_SF, LN_LOTSIZE, MainFloor, EFFAGE_3, PlumbingFixtures, AIRCOND_SF, NBHD_481, EFFAGE_2, NBHD_GLR_SF, NBHD_483_SF, NBHD_SS, NBHD_371_SF, NBHD_SSSH, NBHD_SLN_SF, NBHD_YN1_SF, NBHD_MX_SF, ...

b. Dependent Variable: TASP_Minus_Det

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.417E+14	84	1.687E+12	632.669	<.001 ^b
	Residual	1.477E+13	5540	2666815972.5		
	Total	1.565E+14	5624			

a. Dependent Variable: TASP_Minus_Det

b. Predictors: (Constant), NBHD_ZH, GRADE10_SF, COND1_SF, NBHD_153, NBHD_BU_SF, NBHD_GL, GRADE1_SF, GRADE13_SF, GRADE12_SF, NBHD_GLV, GRADE11_SF, NBHD_481_SF, NBHD_TC_SF, NBHD_261, NBHD_GR, NBHD_SLV, NBHD_484_SF, NBHD_485_SF, NBHD_WA_SF, NBHD_SSSH_SF, NBHD_TP_SF, COND3_SF, NBHD_GLR, NBHD_SLN, NBHD_151, GRADE2_SF, NBHD_SS_SF, NBHD_371, NBHD_WV2, UnFinBSMT, GRADE9_SF, NBHD_NA_SF, COND2_SF, NBHD_SL, GRADE8_SF, FLOODWAY, blt_gar, NBHD_YE1, NBHD_483, NBHD_GV_SF, AddlArea, NBHD_TH, GRADE4_SF, NBHD_MX, NBHD_YC2, NBHD_WVAT, COND5_SF, GRADE3_SF, NBHD_YSW, WoodDeck, Patio, GRADE6_SF, Prefab_FP, HEAT_4, NBHD_YN1, Total_Porch_Sqft, NBHD_YC1, ROOF_4_SF, FinBSMT, COND6_SF, GRADE5_SF, UpperFloor, EFFAGE_4, fireplace, NBHD_WV1, NO_GAS_AVAILABLE, att_gar, COND7_SF, LN_LOTSIZE, MainFloor, EFFAGE_3, PlumbingFixtures, AIRCOND_SF, NBHD_481, EFFAGE_2, NBHD_GLR_SF, NBHD_483_SF, NBHD_SS, NBHD_371_SF, NBHD_SSSH, NBHD_SLN_SF, NBHD_YN1_SF, NBHD_MX_SF, NBHD_SLV_SF

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	242280.432	5967.566		40.600	<.001
	GRADE1_SF	-66.664	26.791	-.011	-2.488	.013
	GRADE2_SF	-15.126	7.619	-.009	-1.985	.047
	GRADE3_SF	-12.965	3.741	-.020	-3.466	<.001
	GRADE4_SF	-11.728	2.589	-.027	-4.529	<.001
	GRADE5_SF	-7.953	1.455	-.033	-5.467	<.001
	GRADE6_SF	-4.647	1.052	-.023	-4.418	<.001
	GRADE8_SF	3.338	1.301	.013	2.566	.010
	GRADE9_SF	13.389	1.696	.040	7.895	<.001
	GRADE10_SF	29.184	2.185	.065	13.358	<.001
	GRADE11_SF	47.972	2.914	.078	16.460	<.001
	GRADE12_SF	55.845	4.050	.068	13.788	<.001
	GRADE13_SF	79.763	3.577	.123	22.296	<.001
	COND1_SF	-132.808	15.018	-.038	-8.843	<.001
	COND2_SF	-51.483	5.608	-.039	-9.180	<.001
	COND3_SF	-33.960	2.625	-.055	-12.936	<.001
	COND5_SF	16.322	.949	.097	17.201	<.001

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
COND6_SF	34.901	1.371	.156	25.454	<.001
COND7_SF	35.148	1.505	.173	23.348	<.001
HEAT_4	1.954	.835	.012	2.341	.019
AIRCOND_SF	4.863	1.442	.032	3.373	<.001
MainFloor	60.403	2.942	.189	20.532	<.001
UpperFloor	43.602	3.154	.105	13.824	<.001
AddlArea	61.764	11.073	.025	5.578	<.001
FinBSMT	30.312	2.810	.077	10.787	<.001
UnFinBSMT	17.992	3.565	.023	5.047	<.001
blt_gar	32.356	5.424	.033	5.965	<.001
att_gar	39.193	3.518	.076	11.140	<.001
Total_Porch_Sqft	19.630	5.552	.017	3.536	<.001
WoodDeck	13.408	4.545	.014	2.950	.003
Patio	11.971	3.103	.018	3.858	<.001
PlumbingFixtures	5202.806	506.667	.095	10.269	<.001
fireplace	7220.440	1637.355	.027	4.410	<.001
Prefab_FP	15041.417	1792.308	.043	8.392	<.001
EFFAGE_2	-993.885	207.763	-.050	-4.784	<.001
EFFAGE_3	-2098.731	518.394	-.041	-4.049	<.001
EFFAGE_4	-989.077	317.021	-.018	-3.120	.002
ROOF_4_SF	13.529	1.565	.042	8.642	<.001
NBHD_371_SF	22.891	5.587	.050	4.097	<.001
NBHD_481_SF	62.017	11.527	.055	5.380	<.001
NBHD_483_SF	45.879	8.367	.059	5.483	<.001
NBHD_484_SF	20.148	3.296	.027	6.113	<.001
NBHD_485_SF	14.566	3.208	.021	4.540	<.001
NBHD_BU_SF	-29.440	16.600	-.007	-1.773	.076
NBHD_GLR_SF	106.602	8.773	.129	12.152	<.001
NBHD_GV_SF	-10.725	2.079	-.027	-5.159	<.001
NBHD_MX_SF	-33.613	6.410	-.088	-5.244	<.001
NBHD_NA_SF	16.655	5.595	.013	2.977	.003
NBHD_SLN_SF	46.690	6.865	.089	6.801	<.001
NBHD_SLV_SF	72.884	18.477	.073	3.945	<.001
NBHD_SS_SF	-32.143	6.514	-.055	-4.934	<.001
NBHD_SSSH_SF	-24.690	7.545	-.041	-3.272	.001
NBHD_TC_SF	-14.714	6.008	-.010	-2.449	.014
NBHD_TP_SF	-10.791	3.444	-.014	-3.133	.002

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
NBHD_WA_SF	-16.673	4.705	-.015	-3.543	<.001
NBHD_YN1_SF	20.791	4.262	.068	4.878	<.001
NO_GAS_AVAILABLE	-17582.229	2389.489	-.046	-7.358	<.001
FLOODWAY	-9700.220	4515.156	-.010	-2.148	.032
LN_LOTSIZE	33715.149	1334.428	.180	25.266	<.001
NBHD_151	-40505.890	8724.869	-.020	-4.643	<.001
NBHD_153	-98486.620	21312.332	-.019	-4.621	<.001
NBHD_261	-22075.610	8281.421	-.012	-2.666	.008
NBHD_371	-43179.449	13434.385	-.039	-3.214	.001
NBHD_481	-77357.828	25117.342	-.031	-3.080	.002
NBHD_483	-86401.402	17686.105	-.053	-4.885	<.001
NBHD_GL	41053.889	18497.773	.009	2.219	.027
NBHD_GLR	-155273.034	20430.228	-.080	-7.600	<.001
NBHD_GLV	84382.250	12959.067	.028	6.511	<.001
NBHD_GR	-35462.841	8196.600	-.019	-4.327	<.001
NBHD_MX	49144.234	11890.777	.069	4.133	<.001
NBHD_SL	35207.628	3748.528	.046	9.392	<.001
NBHD_SLN	-48974.110	15476.274	-.042	-3.164	.002
NBHD_SLV	-113967.239	47447.093	-.045	-2.402	.016
NBHD_SS	31528.250	10700.546	.033	2.946	.003
NBHD_SSSH	31231.297	16274.537	.024	1.919	.055
NBHD_TH	11134.781	3598.209	.016	3.095	.002
NBHD_WV1	34342.656	3401.232	.061	10.097	<.001
NBHD_WV2	26149.961	6230.842	.019	4.197	<.001
NBHD_WVAT	100954.755	8999.756	.051	11.217	<.001
NBHD_YC1	31625.050	3263.615	.055	9.690	<.001
NBHD_YC2	34773.698	3737.302	.047	9.304	<.001
NBHD_YE1	-27069.911	5270.271	-.023	-5.136	<.001
NBHD_YN1	28472.915	12088.914	.030	2.355	.019
NBHD_YSW	21635.212	3288.128	.034	6.580	<.001
NBHD_ZH	11343.778	5494.184	.009	2.065	.039

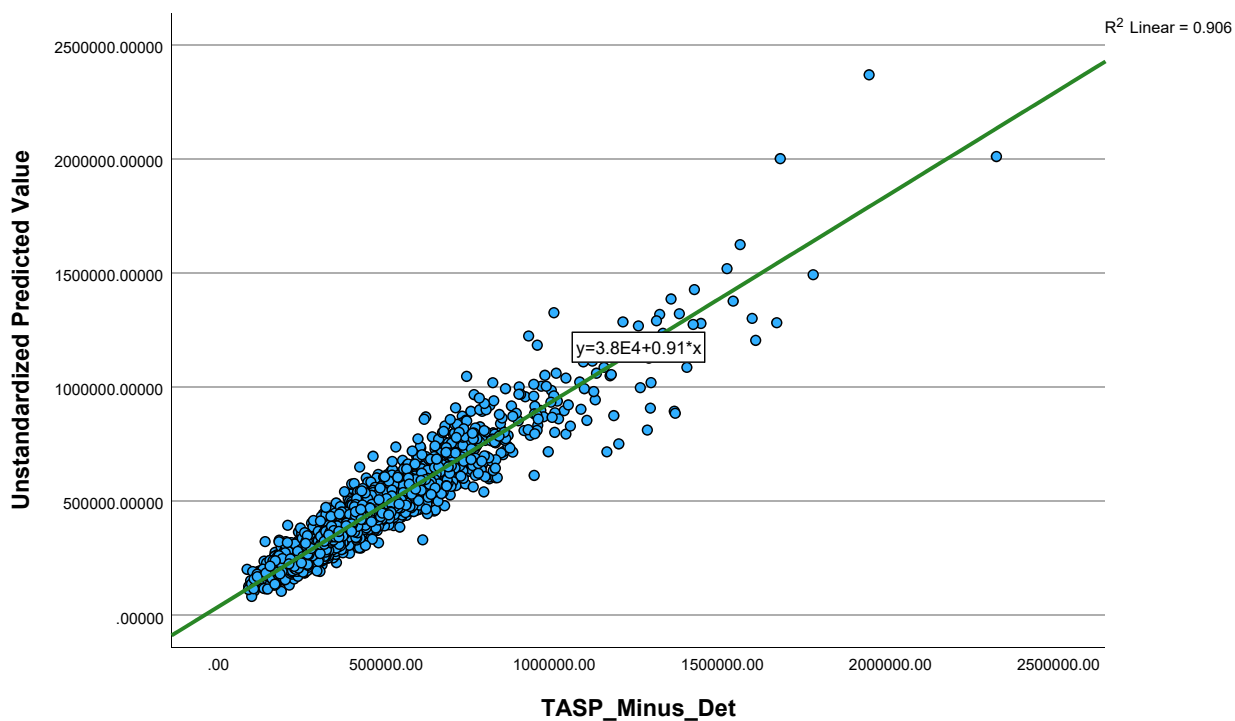
a. Dependent Variable: TASP_Minus_Det

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	82988.6328	2369115.0000	402351.2337	158745.57928	5625
Residual	-433274.87500	473172.31250	.00000	51254.11632	5625
Std. Predicted Value	-2.012	12.389	.000	1.000	5625
Std. Residual	-8.390	9.163	.000	.993	5625

a. Dependent Variable: TASP_Minus_Det

Graph



Ratio Statistics

Case Processing Summary

	Count
Overall	5625
Excluded	0
Total	5625

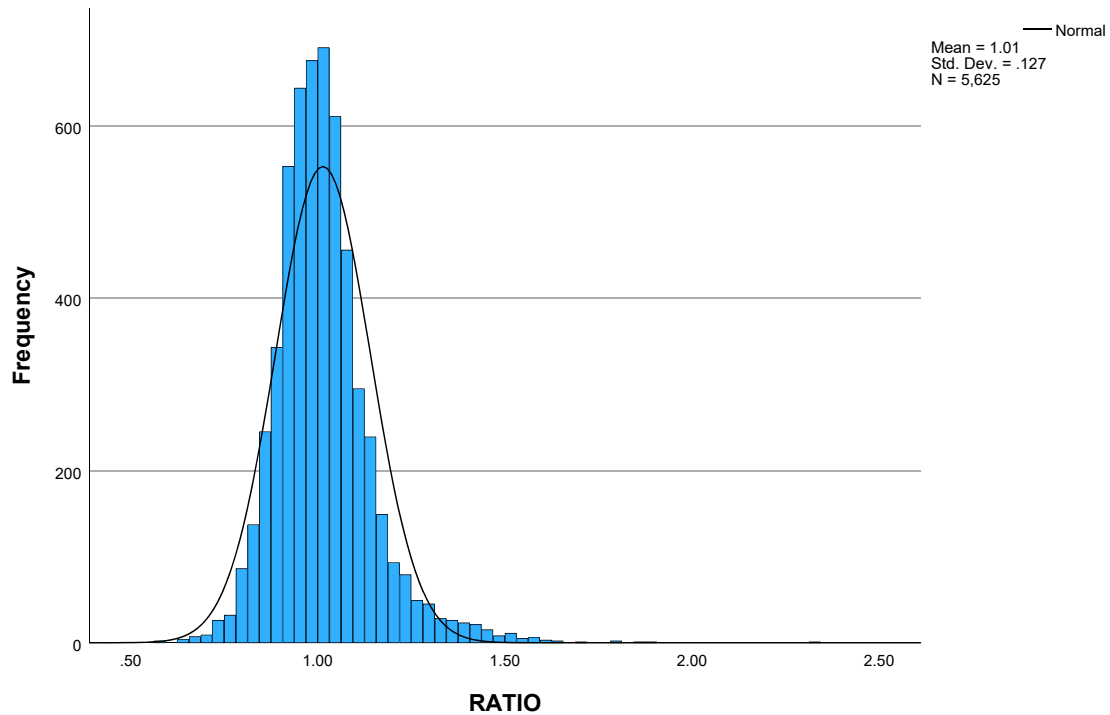
Ratio Statistics for FINAL_PREDICTED / TASP

Mean	Median	Weighted Mean	Minimum	Maximum	Price Related Bias	Price Related Differential
1.014	1.002	1.000	.571	2.321	-.041	1.014

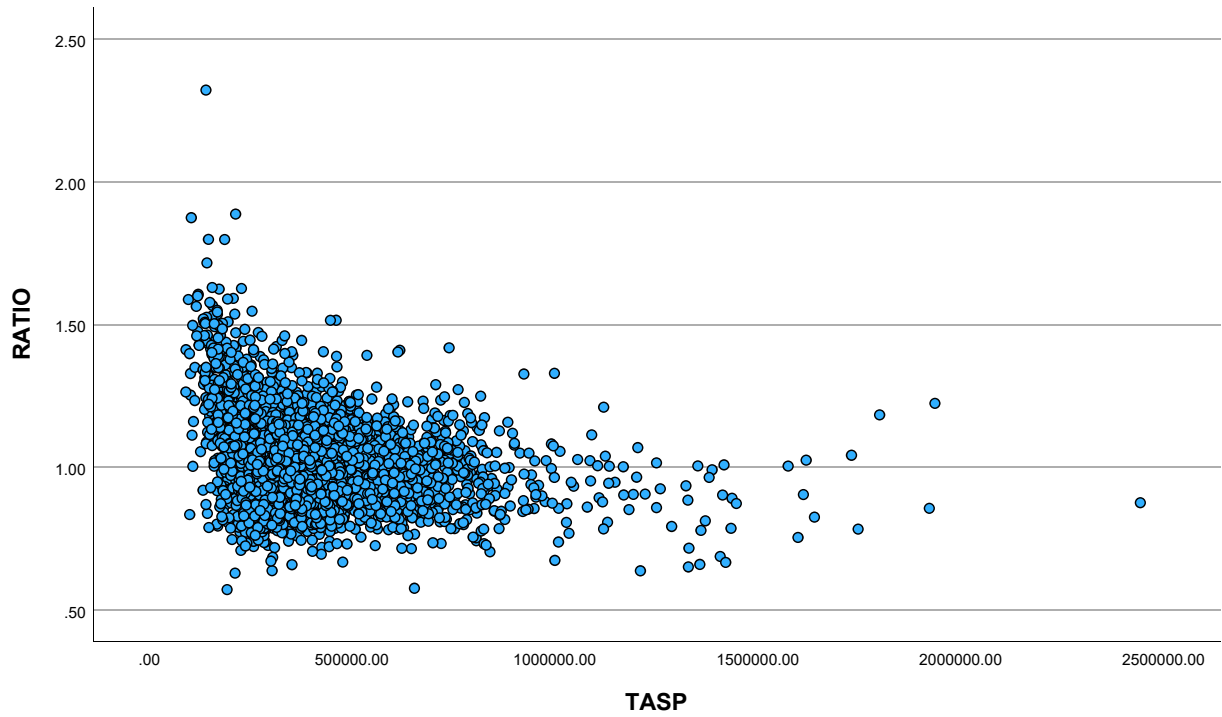
Ratio Statistics for FINAL_PREDICTED / TASP

Coefficient of Dispersion
.091

Graph



Graph

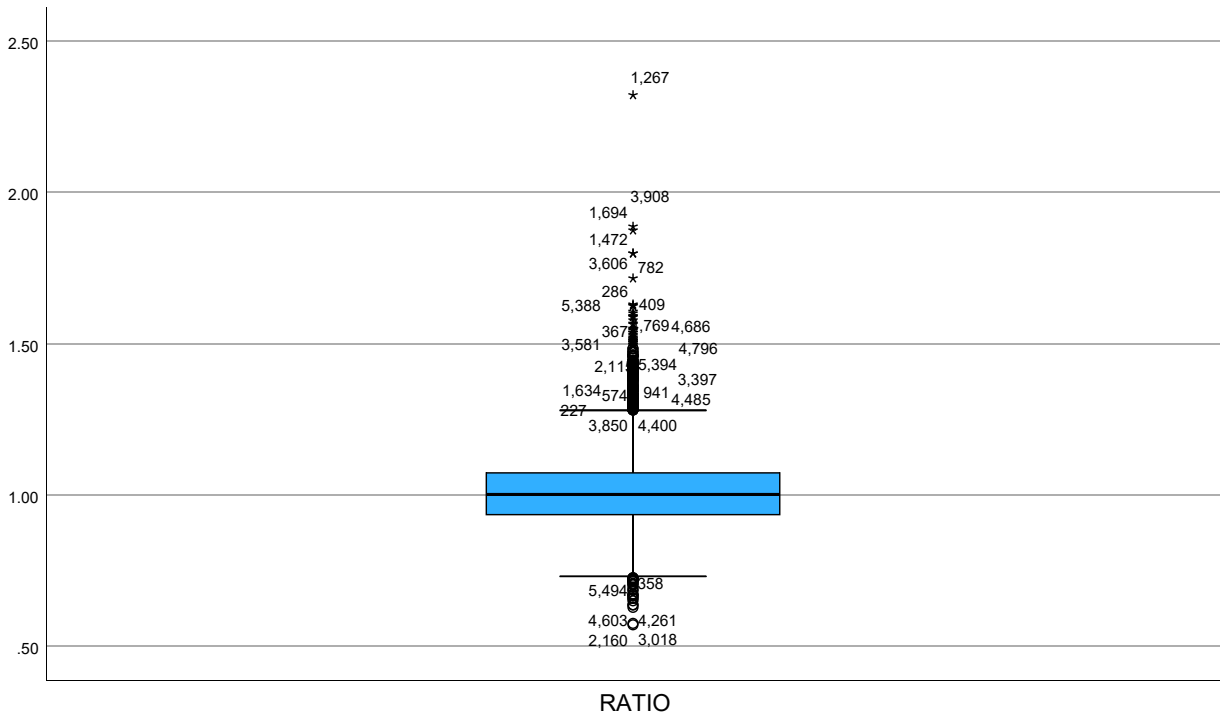


Explore

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
RATIO	5625	100.0%	0	0.0%	5625	100.0%

RATIO



Frequencies

Statistics

OUTLIER

N	Valid	5625
	Missing	0

OUTLIER

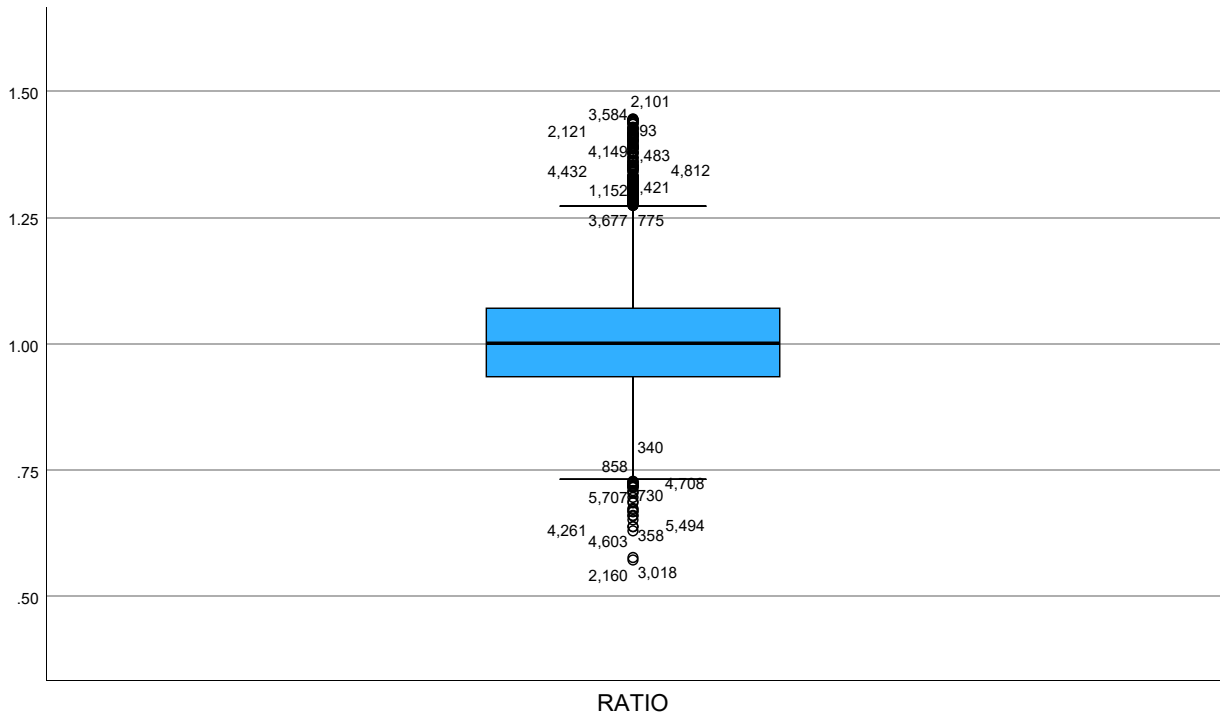
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	5577	99.1	99.1	99.1
	1.00	48	.9	.9	100.0
	Total	5625	100.0	100.0	

Explore

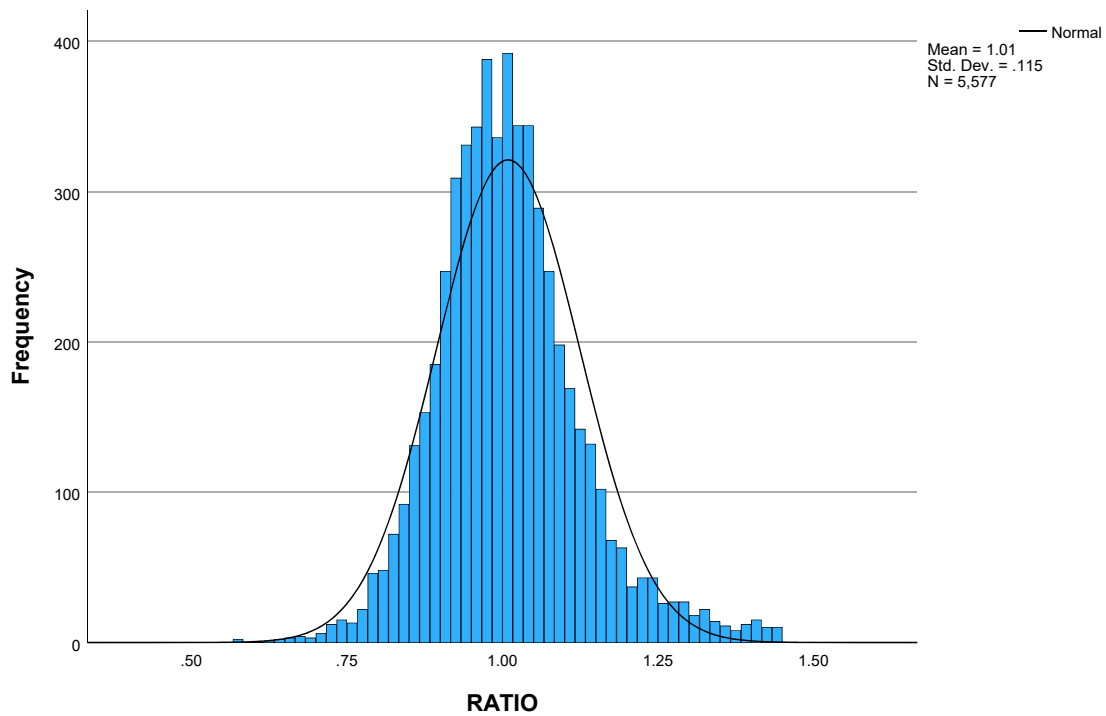
Case Processing Summary

Cases						
Valid		Missing		Total		
N	Percent	N	Percent	N	Percent	
RATIO	5577	100.0%	0	0.0%	5577	100.0%

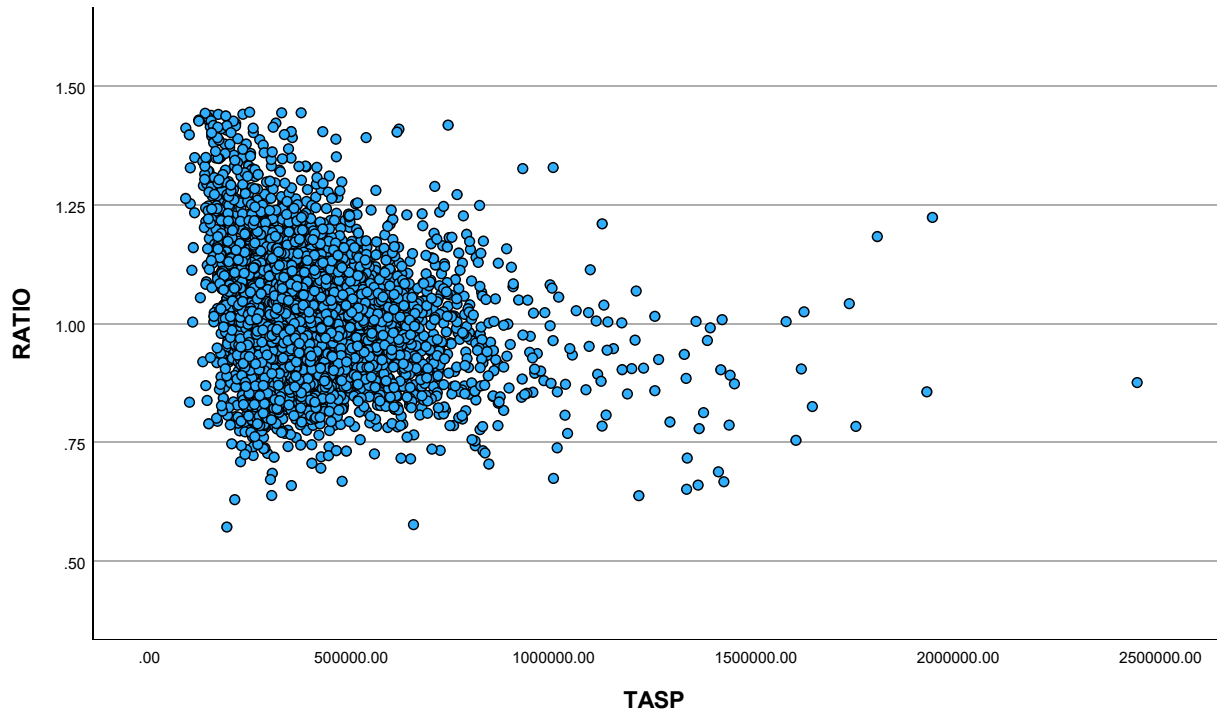
RATIO



Graph



Graph



Ratio Statistics

Case Processing Summary

	Count
Overall	5577
Excluded	0
Total	5577

Ratio Statistics for FINAL_PREDICTED / TASP

Mean	Median	Weighted Mean	Minimum	Maximum	Price Related Bias	Price Related Differential
1.009	1.001	.998	.571	1.445	-.028	1.011

Ratio Statistics for FINAL_PREDICTED / TASP

Coefficient of Dispersion
.087