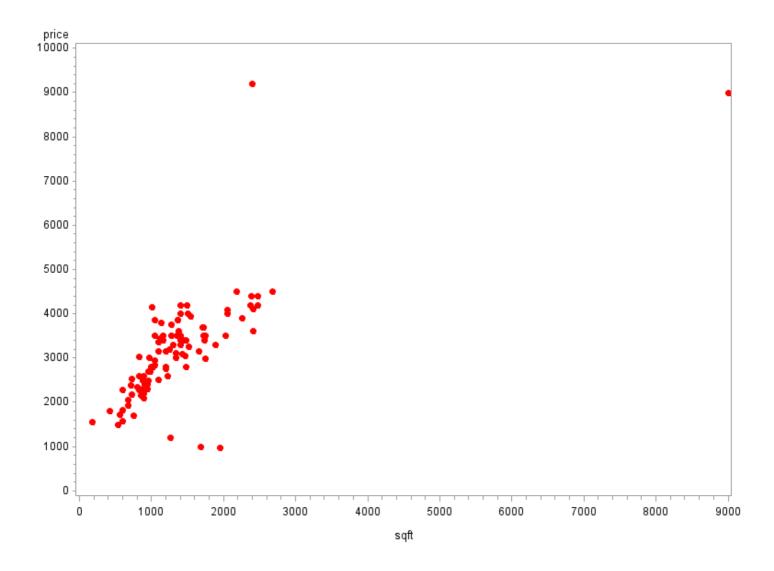
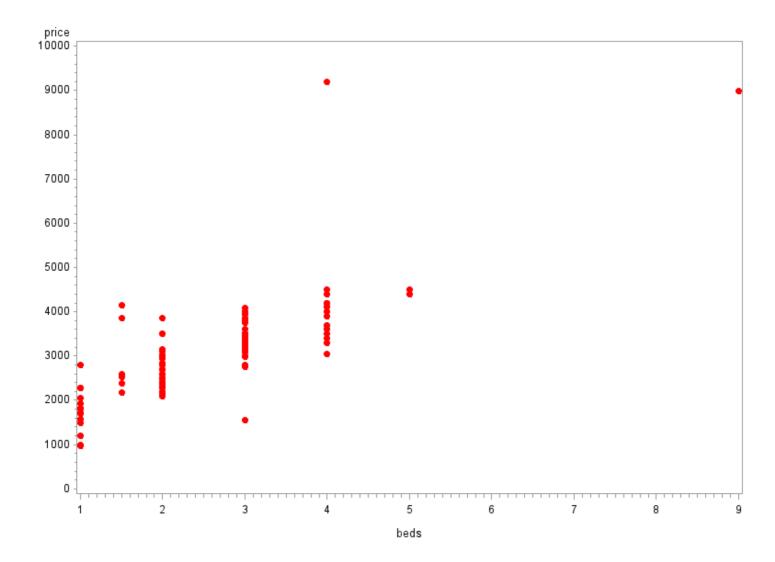
The SAS System

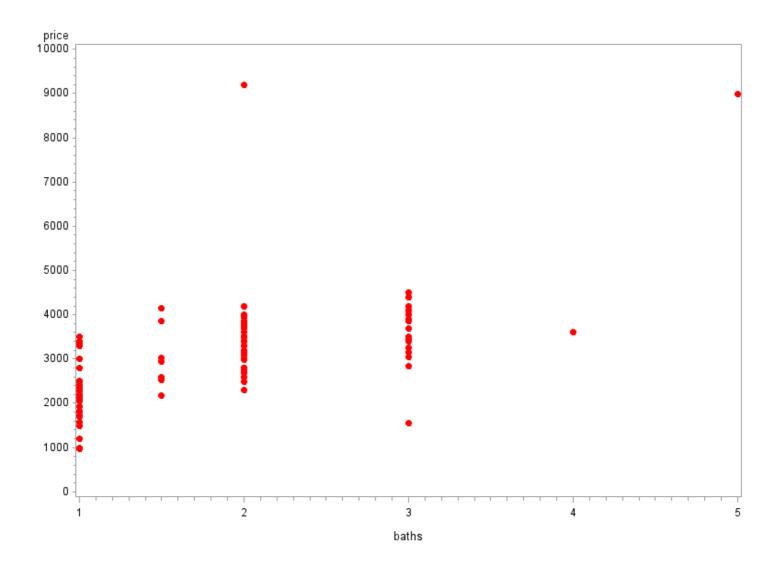
The SURVEYSELECT Procedure

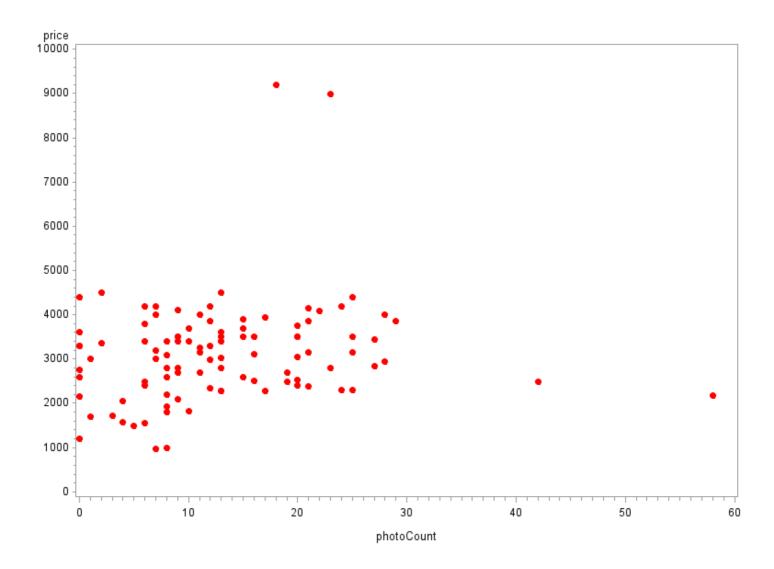
Selection Method | Simple Random Sampling

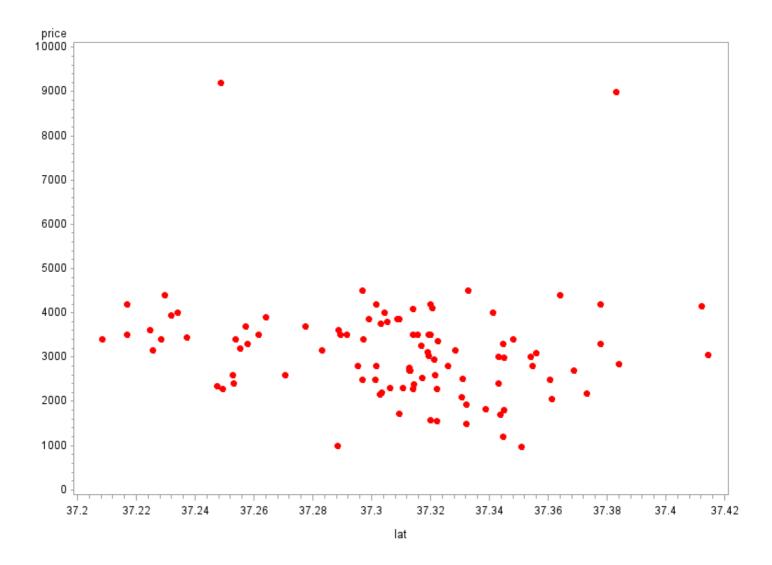
Input Data Set	SANJOSE
Random Number Seed	386306000
Sample Size	100
Selection Probability	0.118203
Sampling Weight	8.46
Output Data Set	SANJOSE

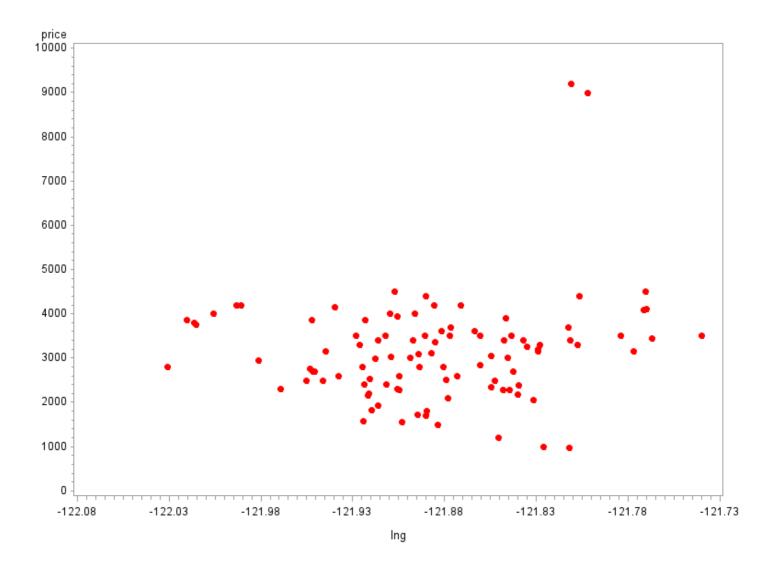


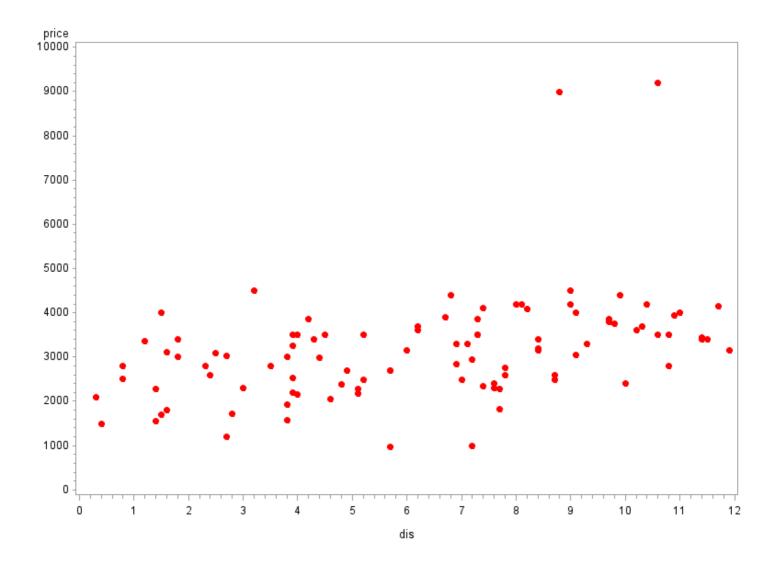


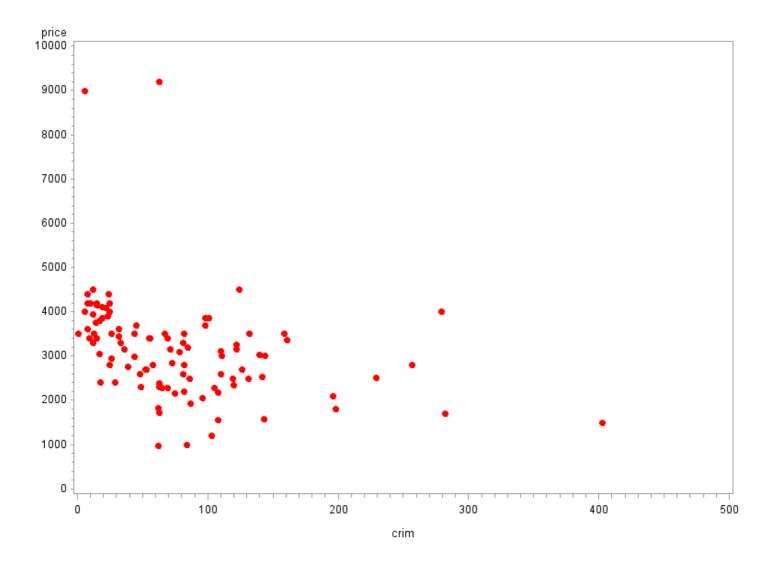


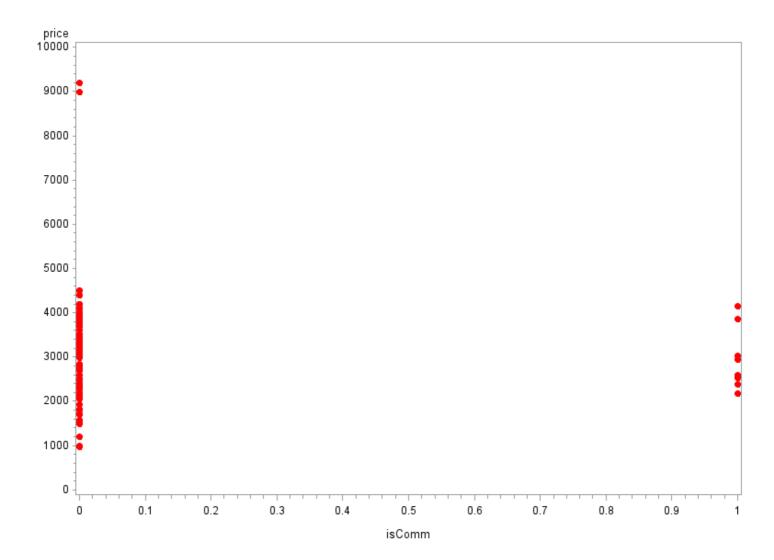


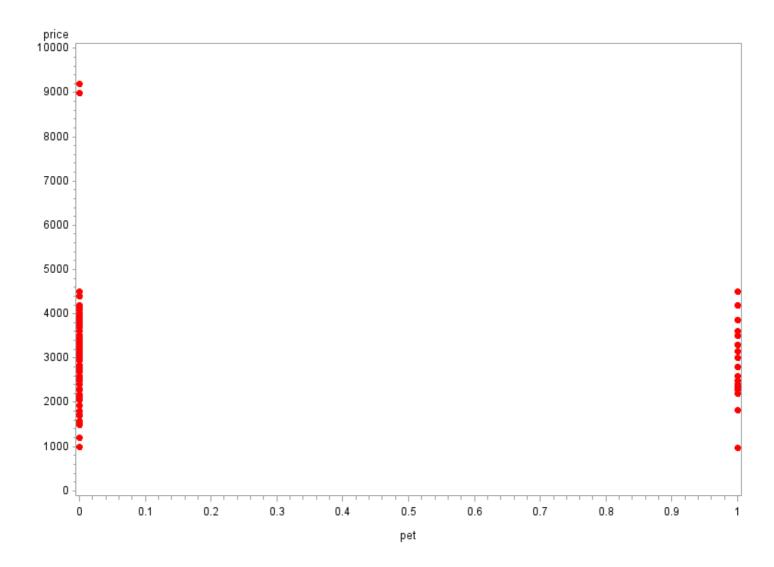












The SAS System

The CORR Procedure

11 Variables: price sqft beds baths photoCount lat lng dis crim isComm pet

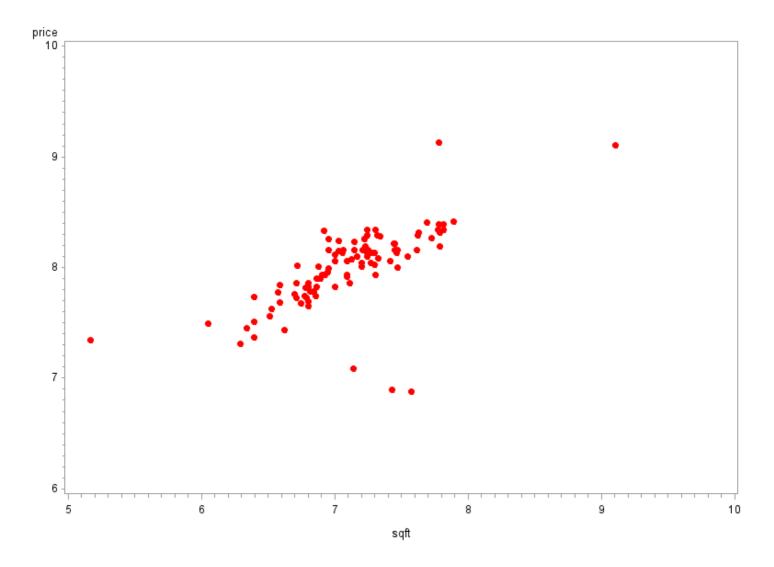
			Simple Stati	stics		
Variable	N	Mean	Std Dev	Sum	Minimum	Maximum
price	100	3140	1184	314025	975.00000	9200
sqft	100	1374	932.46546	137396	175.00000	9000
beds	100	2.61000	1.20726	261.00000	1.00000	9.00000
baths	100	1.91500	0.81667	191.50000	1.00000	5.00000
photoCount	100	13.15000	9.44134	1315	0	58.00000
lat	100	37.30834	0.04413	3731	37.20854	37.41435
Ing	100	-121.88556	0.06085	-12189	-122.03085	-121.73985
dis	100	6.26500	3.17949	626.50000	0.30000	11.90000
crim	100	77.25000	68.36952	7725	1.00000	403.00000
isComm	100	0.08000	0.27266	8.00000	0	1.00000
pet	100	0.23000	0.42295	23.00000	0	1.00000

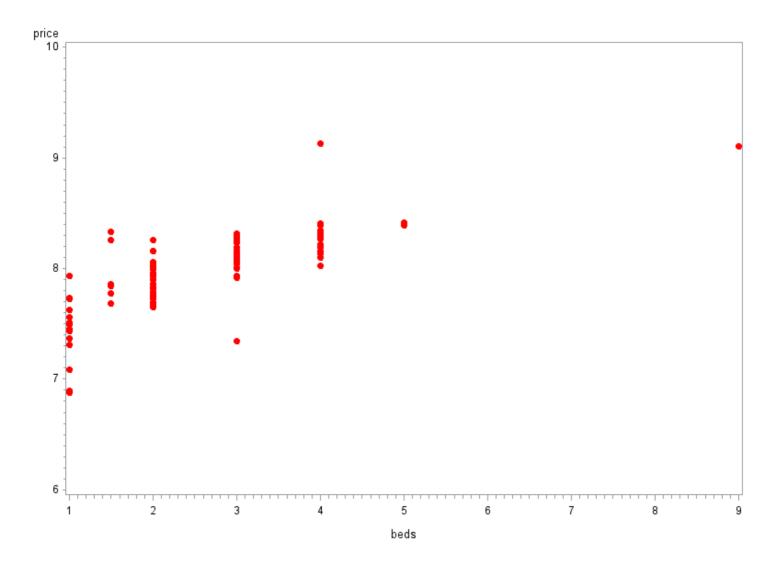
					orrelation Coe ob > r under l		I = 100				
	price	sqft	beds	baths	photoCount	lat	Ing	dis	crim	isComm	pet
price	1.00000	0.73389 <.0001	0.78672 <.0001	0.61704 <.0001	0.16501 0.1009	-0.13488 0.1809	0.13659 0.1754	0.41961 <.0001	-0.35628 0.0003	-0.04538 0.6539	-0.06472 0.5224
sqft	0.73389 <.0001	1.00000	0.78518 <.0001	0.66373 <.0001	0.08232 0.4155	0.04005 0.6924	0.31925 0.0012	0.26792 0.0070	-0.30436 0.0021	-0.16176 0.1079	-0.09054 0.3703
beds	0.78672 <.0001	0.78518 <.0001	1.00000	0.73699 <.0001	0.03133 0.7570	-0.10606 0.2936	0.20755 0.0383	0.37337 0.0001	-0.39176 <.0001	-0.24181 0.0154	-0.14896 0.1391
baths	0.61704 <.0001	0.66373 <.0001	0.73699 <.0001	1.00000	0.14316 0.1554	-0.08054 0.4257	0.21551 0.0313	0.34487 0.0004	-0.38043 <.0001	-0.17329 0.0847	-0.17678 0.0785
photoCount	0.16501 0.1009	0.08232 0.4155	0.03133 0.7570	0.14316 0.1554	1.00000	0.21941 0.0283	0.06531 0.5186	0.03810 0.7067	-0.02719 0.7883	0.36413 0.0002	-0.02390 0.8134
lat	-0.13488 0.1809	0.04005 0.6924	-0.10606 0.2936	-0.08054 0.4257	0.21941 0.0283	1.00000	-0.10233 0.3110	-0.50203 <.0001	0.26452 0.0078	0.12848 0.2027	-0.01221 0.9040
Ing	0.13659 0.1754	0.31925 0.0012	0.20755 0.0383	0.21551 0.0313	0.06531 0.5186	-0.10233 0.3110	1.00000	0.08563 0.3970	-0.00354 0.9721	-0.08619 0.3939	-0.11023 0.2749
dis	0.41961 <.0001	0.26792 0.0070	0.37337 0.0001	0.34487 0.0004	0.03810 0.7067	-0.50203 <.0001	0.08563 0.3970	1.00000	-0.72298 <.0001	-0.03169 0.7543	-0.08033 0.4269
crim	-0.35628 0.0003	-0.30436 0.0021	-0.39176 <.0001	-0.38043 <.0001	-0.02719 0.7883	0.26452 0.0078	-0.00354 0.9721	-0.72298 <.0001	1.00000	0.03143 0.7563	-0.00341 0.9732
isComm	-0.04538 0.6539	-0.16176 0.1079	-0.24181 0.0154	-0.17329 0.0847	0.36413 0.0002	0.12848 0.2027	-0.08619 0.3939	-0.03169 0.7543	0.03143 0.7563	1.00000	0.10160 0.3145
pet	-0.06472 0.5224	-0.09054 0.3703	-0.14896 0.1391	-0.17678 0.0785	-0.02390 0.8134	-0.01221 0.9040	-0.11023 0.2749	-0.08033 0.4269	-0.00341 0.9732	0.10160 0.3145	1.00000

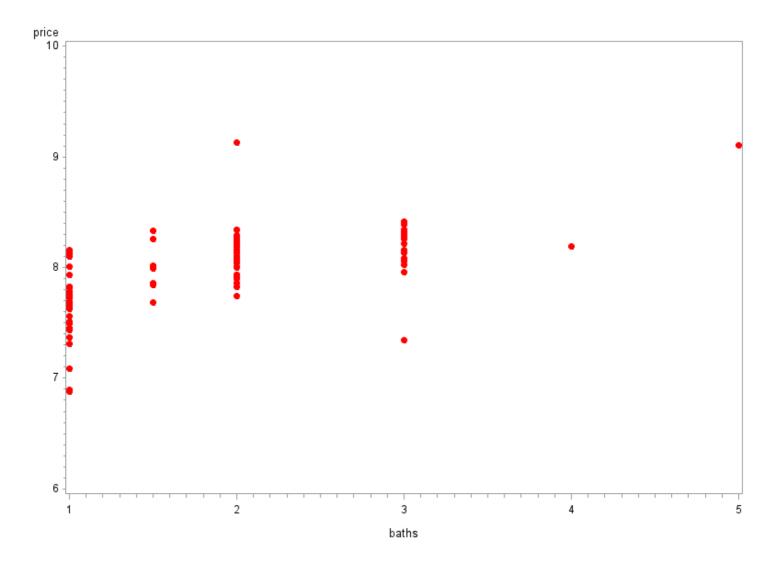
The SAS System

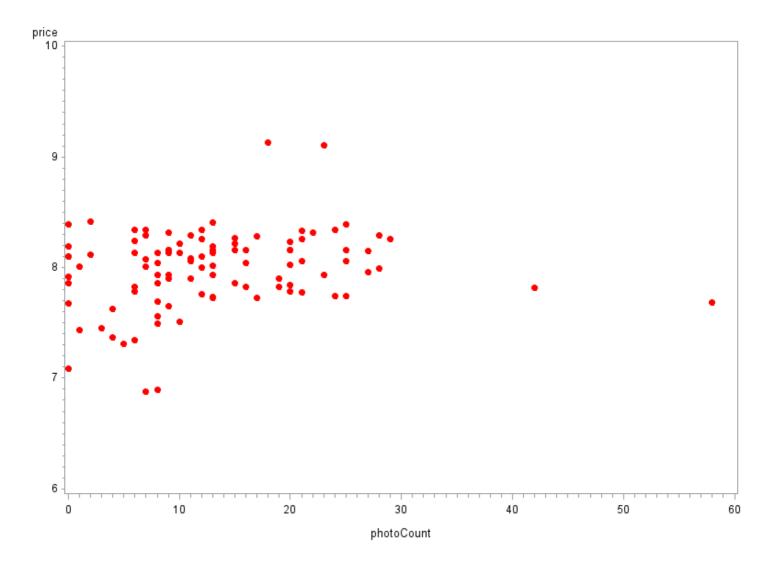
The MEANS Procedure

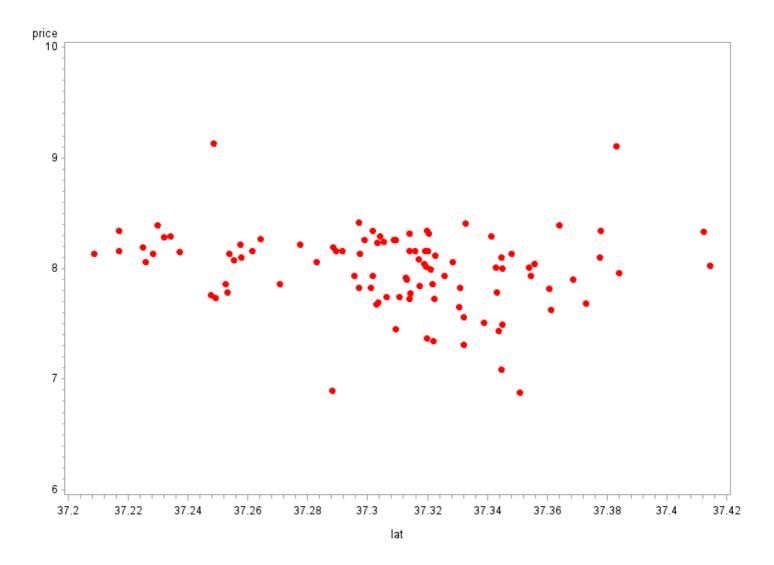
Variable	Mean	Std Dev	Minimum	Lower Quartile	Median	Upper Quartile	Maximum	Lower 95% CL for Mean	Upper 95% CL for Mean	Pr > t	t Value
price	3140.25	1184.49	975.0000000	2440.00	3125.00	3647.50	9200.00	2905.22	3375.28	<.0001	26.51
sqft	1373.96	932.4654641	175.0000000	906.0000000	1214.50	1531.50	9000.00	1188.94	1558.98	<.0001	14.73
beds	2.6100000	1.2072592	1.0000000	2.0000000	3.0000000	3.0000000	9.0000000	2.3704536	2.8495464	<.0001	21.62
baths	1.9150000	0.8166667	1.0000000	1.0000000	2.0000000	2.0000000	5.0000000	1.7529556	2.0770444	<.0001	23.45
photoCount	13.1500000	9.4413394	0	7.0000000	12.0000000	20.0000000	58.0000000	11.2766334	15.0233666	<.0001	13.93
lat	37.3083399	0.0441332	37.2085400	37.2884815	37.3139835	37.3358005	37.4143500	37.2995829	37.3170969	<.0001	8453.58
Ing	-121.8855636	0.0608471	-122.0308500	-121.9215150	-121.8897050	-121.8439200	-121.7398500	-121.8976370	-121.8734902	<.0001	-20031
dis	6.2650000	3.1794916	0.3000000	3.8500000	6.8500000	8.7500000	11.9000000	5.6341199	6.8958801	<.0001	19.70
crim	77.2500000	68.3695211	1.0000000	25.0000000	63.0000000	108.0000000	403.0000000	63.6840037	90.8159963	<.0001	11.30
isComm	0.080000	0.2726599	0	0	0	0	1.0000000	0.0258984	0.1341016	0.0042	2.93
pet	0.2300000	0.4229526	0	0	0	0	1.0000000	0.1460770	0.3139230	<.0001	5.44

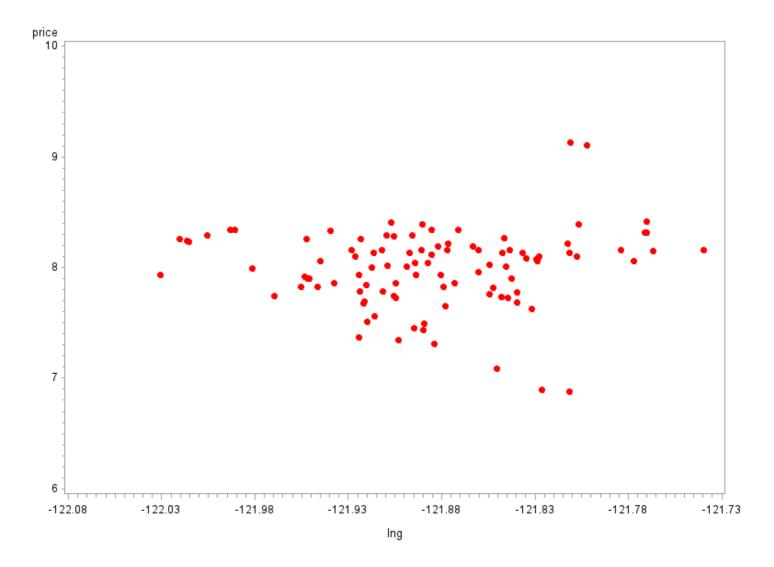


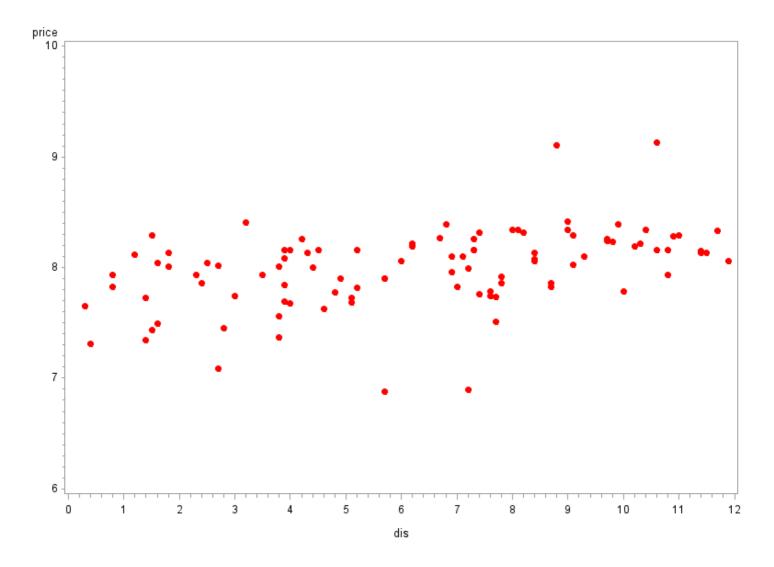


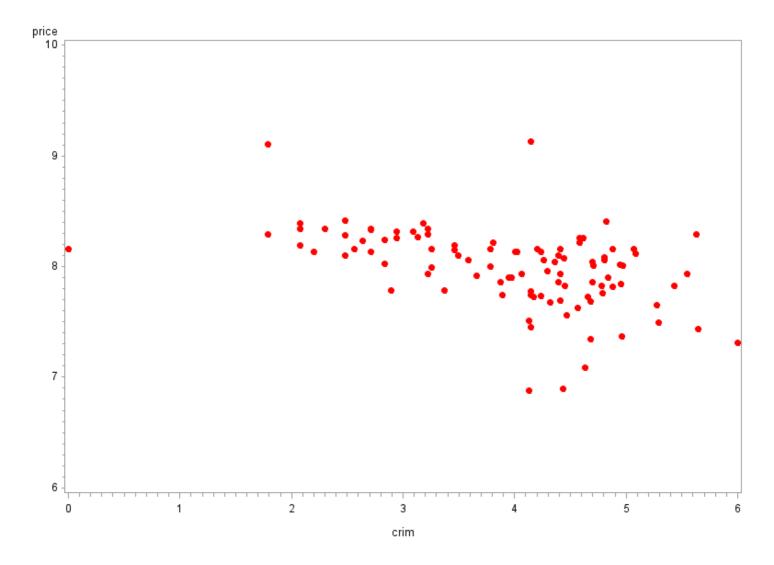


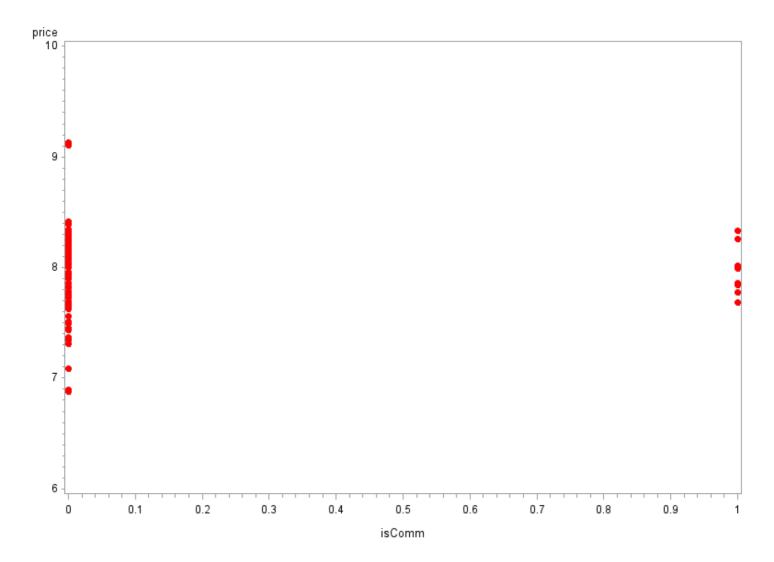


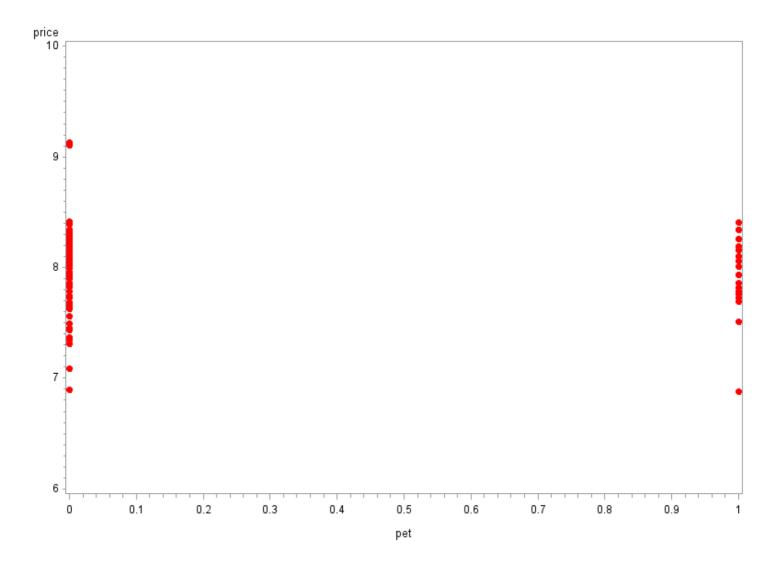












The SAS System

The CORR Procedure

11 Variables: price sqft beds baths photoCount lat lng dis crim isComm pet

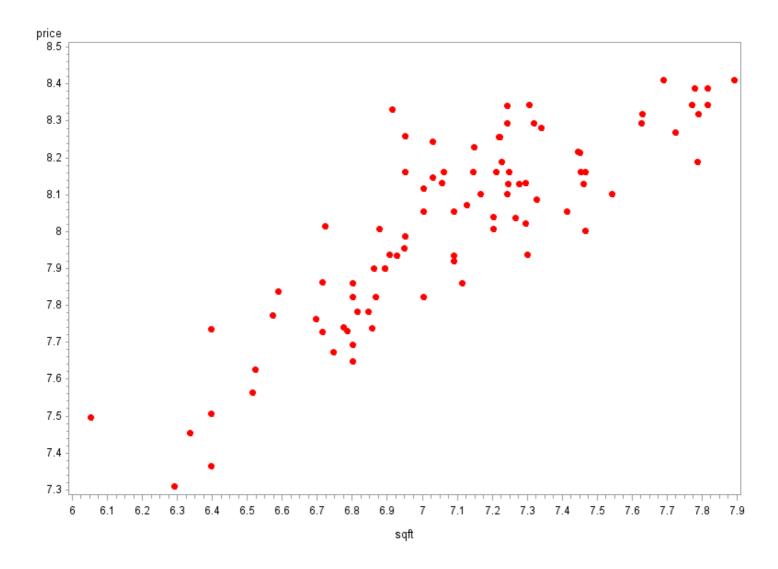
	Simple Statistics											
Variable	N	Mean	Std Dev	Sum	Minimum	Maximum						
price	100	7.99066	0.35498	799.06592	6.88244	9.12696						
sqft	100	7.10123	0.48065	710.12265	5.16479	9.10498						
beds	100	2.61000	1.20726	261.00000	1.00000	9.00000						
baths	100	1.91500	0.81667	191.50000	1.00000	5.00000						
photoCount	100	13.15000	9.44134	1315	0	58.00000						
lat	100	37.30834	0.04413	3731	37.20854	37.41435						
Ing	100	-121.88556	0.06085	-12189	-122.03085	-121.73985						
dis	100	6.26500	3.17949	626.50000	0.30000	11.90000						
crim	100	3.92531	1.03803	392.53065	0	5.99894						
isComm	100	0.08000	0.27266	8.00000	0	1.00000						
pet	100	0.23000	0.42295	23.00000	0	1.00000						

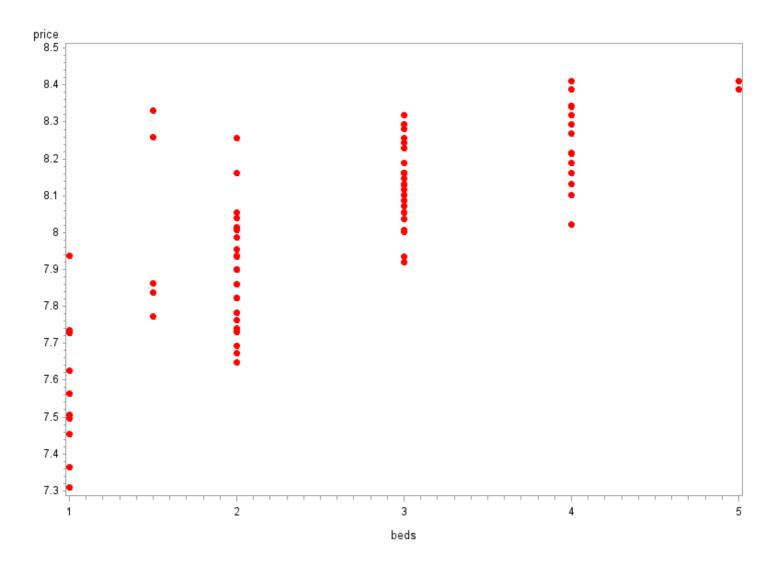
					orrelation Coe ob > r under l		l = 100				
	price	sqft	beds	baths	photoCount	lat	Ing	dis	crim	isComm	pet
price	1.00000	0.67395 <.0001	0.76952 <.0001	0.63387 <.0001	0.19024 0.0580	-0.18288 0.0686	0.06060 0.5492	0.44197 <.0001	-0.47925 <.0001	-0.01814 0.8578	-0.04839 0.6326
sqft	0.67395 <.0001	1.00000	0.73796 <.0001	0.64360 <.0001	0.07317 0.4694	-0.09360 0.3543	0.32117 0.0011	0.38526 <.0001	-0.51280 <.0001	-0.21629 0.0307	-0.06529 0.5186
beds	0.76952 <.0001	0.73796 <.0001	1.00000	0.73699 <.0001	0.03133 0.7570	-0.10606 0.2936	0.20755 0.0383	0.37337 0.0001	-0.48999 <.0001	-0.24181 0.0154	-0.14896 0.1391
baths	0.63387 <.0001	0.64360 <.0001	0.73699 <.0001	1.00000	0.14316 0.1554	-0.08054 0.4257	0.21551 0.0313	0.34487 0.0004	-0.45386 <.0001	-0.17329 0.0847	-0.17678 0.0785
photoCount	0.19024 0.0580	0.07317 0.4694	0.03133 0.7570	0.14316 0.1554	1.00000	0.21941 0.0283	0.06531 0.5186	0.03810 0.7067	0.02477 0.8067	0.36413 0.0002	-0.02390 0.8134
lat	-0.18288 0.0686	-0.09360 0.3543	-0.10606 0.2936	-0.08054 0.4257	0.21941 0.0283	1.00000	-0.10233 0.3110	-0.50203 <.0001	0.26902 0.0068	0.12848 0.2027	-0.01221 0.9040
Ing	0.06060 0.5492	0.32117 0.0011	0.20755 0.0383	0.21551 0.0313	0.06531 0.5186	-0.10233 0.3110	1.00000	0.08563 0.3970	-0.05307 0.6000	-0.08619 0.3939	-0.11023 0.2749
dis	0.44197 <.0001	0.38526 <.0001	0.37337 0.0001	0.34487 0.0004	0.03810 0.7067	-0.50203 <.0001	0.08563 0.3970	1.00000	-0.74845 <.0001	-0.03169 0.7543	-0.08033 0.4269
crim	-0.47925 <.0001	-0.51280 <.0001	-0.48999 <.0001	-0.45386 <.0001	0.02477 0.8067	0.26902 0.0068	-0.05307 0.6000	-0.74845 <.0001	1.00000	0.08194 0.4177	0.09116 0.3670
isComm	-0.01814 0.8578	-0.21629 0.0307	-0.24181 0.0154	-0.17329 0.0847	0.36413 0.0002	0.12848 0.2027	-0.08619 0.3939	-0.03169 0.7543	0.08194 0.4177	1.00000	0.10160 0.3145
pet	-0.04839 0.6326	-0.06529 0.5186	-0.14896 0.1391	-0.17678 0.0785	-0.02390 0.8134	-0.01221 0.9040	-0.11023 0.2749	-0.08033 0.4269	0.09116 0.3670	0.10160 0.3145	1.00000

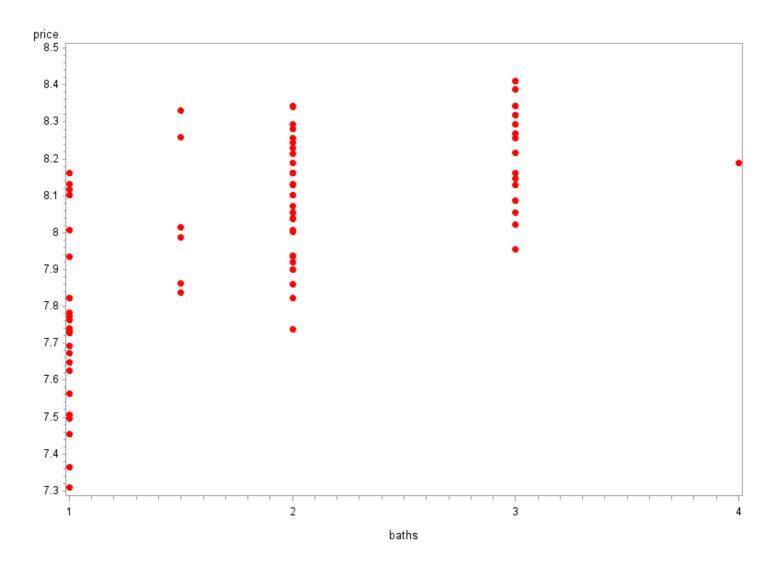
The SAS System

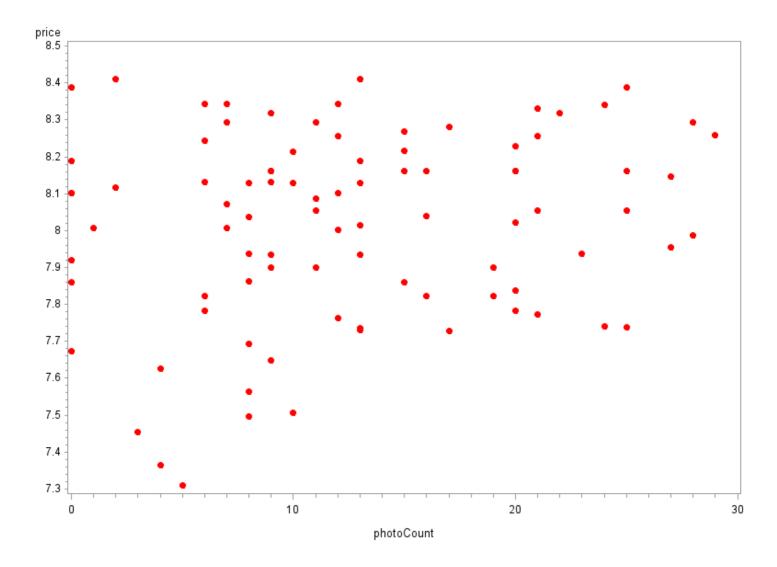
The MEANS Procedure

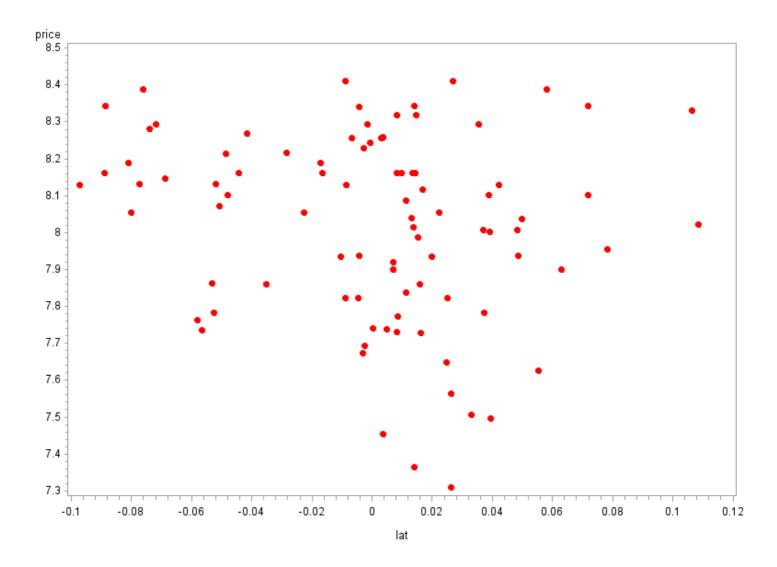
Variable	Mean	Std Dev	Minimum	Lower Quartile	Median	Upper Quartile	Maximum	Lower 95% CL for Mean	Upper 95% CL for Mean	Pr > t	t Value
price	7.9906592	0.3549786	6.8824375	7.7996189	8.0471576	8.2017125	9.1269588	7.9202237	8.0610946	<.0001	225.10
sqft	7.1012265	0.4806474	5.1647860	6.8090174	7.1020165	7.3339875	9.1049799	7.0058557	7.1965974	<.0001	147.74
beds	2.6100000	1.2072592	1.0000000	2.0000000	3.0000000	3.0000000	9.0000000	2.3704536	2.8495464	<.0001	21.62
baths	1.9150000	0.8166667	1.0000000	1.0000000	2.0000000	2.0000000	5.0000000	1.7529556	2.0770444	<.0001	23.45
photoCount	13.1500000	9.4413394	0	7.0000000	12.0000000	20.0000000	58.0000000	11.2766334	15.0233666	<.0001	13.93
lat	37.3083399	0.0441332	37.2085400	37.2884815	37.3139835	37.3358005	37.4143500	37.2995829	37.3170969	<.0001	8453.58
Ing	-121.8855636	0.0608471	-122.0308500	-121.9215150	-121.8897050	-121.8439200	-121.7398500	-121.8976370	-121.8734902	<.0001	-20031
dis	6.2650000	3.1794916	0.3000000	3.8500000	6.8500000	8.7500000	11.9000000	5.6341199	6.8958801	<.0001	19.70
crim	3.9253065	1.0380314	0	3.2188758	4.1431347	4.6821312	5.9989366	3.7193386	4.1312745	<.0001	37.81
isComm	0.080000	0.2726599	0	0	0	0	1.0000000	0.0258984	0.1341016	0.0042	2.93
pet	0.2300000	0.4229526	0	0	0	0	1.0000000	0.1460770	0.3139230	<.0001	5.44

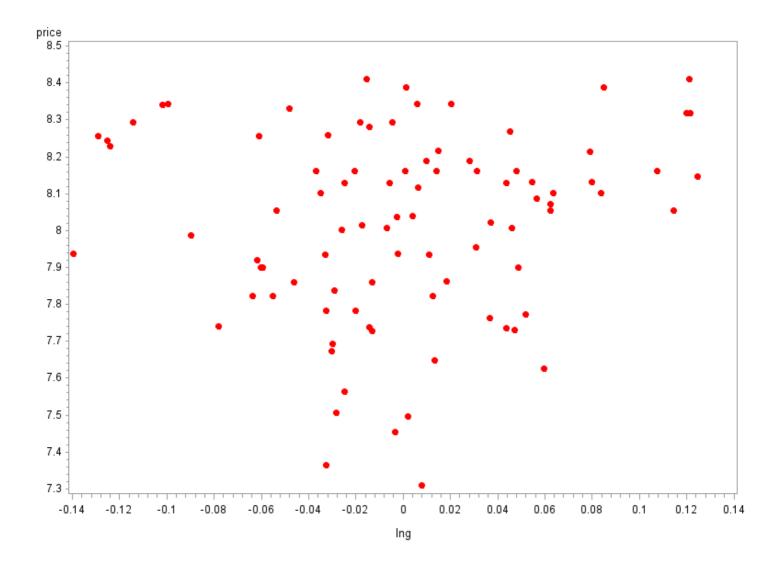


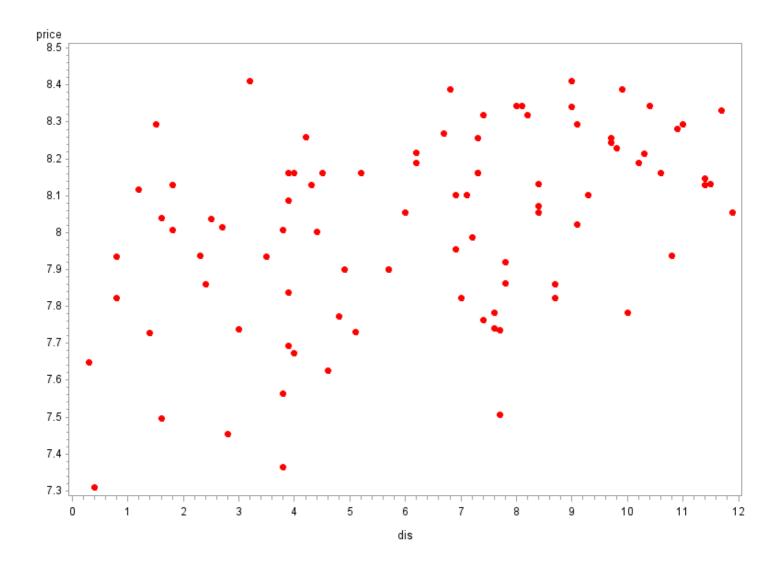


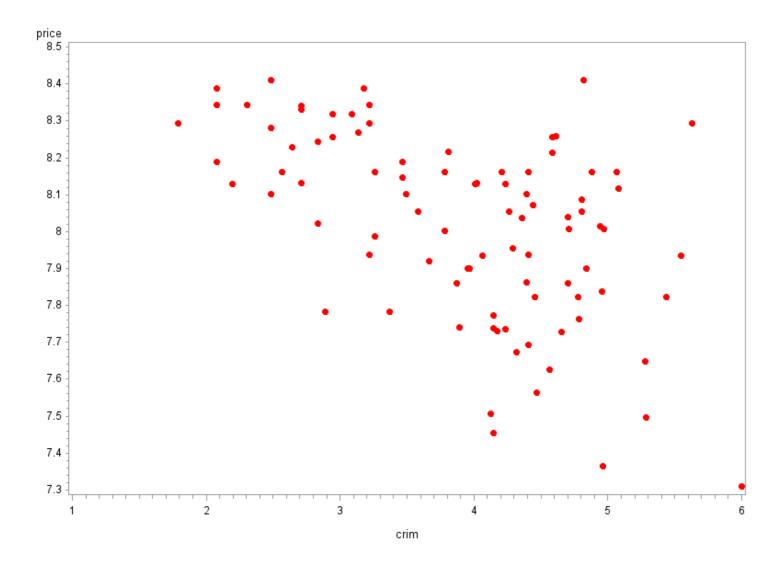


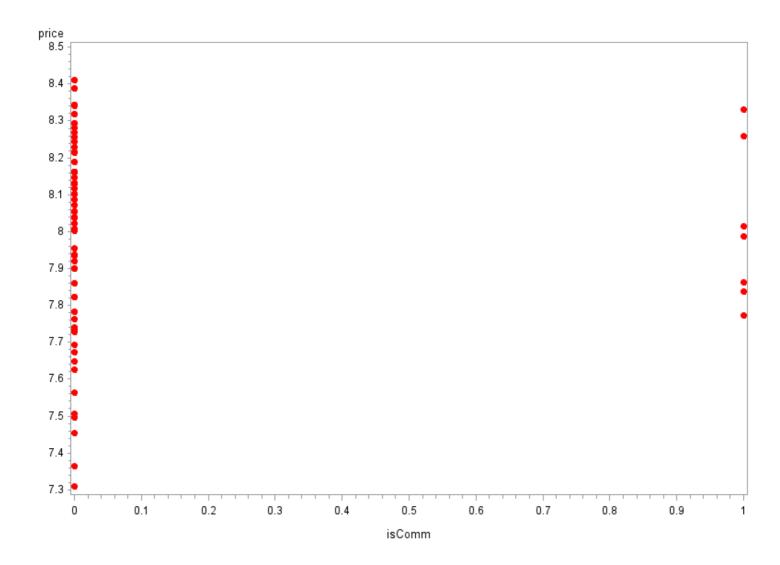


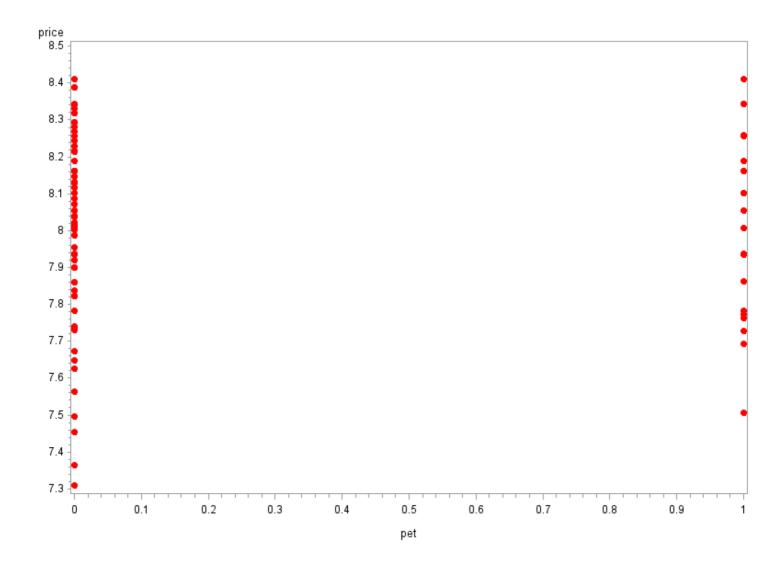












The SAS System

The CORR Procedure

11 Variables: price sqft beds baths photoCount lat lng dis crim isComm pet

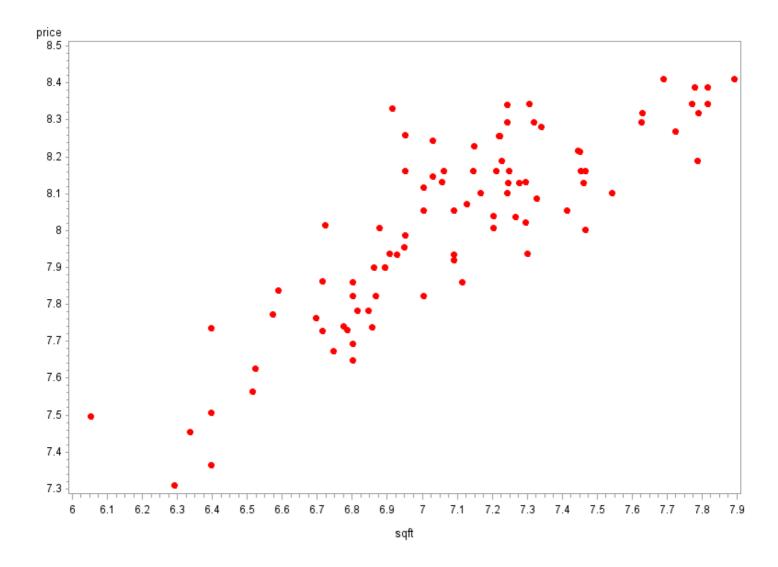
		S	imple Stat	istics		
Variable	N	Mean	Std Dev	Sum	Minimum	Maximum
price	90	8.01698	0.25437	721.52777	7.30988	8.41183
sqft	90	7.09246	0.38850	638.32102	6.05209	7.89245
beds	90	2.61667	1.00014	235.50000	1.00000	5.00000
baths	90	1.92222	0.75666	173.00000	1.00000	4.00000
photoCount	90	12.65556	7.79104	1139	0	29.00000
lat	90	7.2633E-15	0.04383	6.537E-13	-0.09732	0.10849
Ing	90	-4.863E-14	0.05958	-4.377E-12	-0.13940	0.12453
dis	90	6.30556	3.16602	567.50000	0.30000	11.90000
crim	90	3.92802	0.95324	353.52171	1.79176	5.99894
isComm	90	0.07778	0.26932	7.00000	0	1.00000
pet	90	0.23333	0.42532	21.00000	0	1.00000

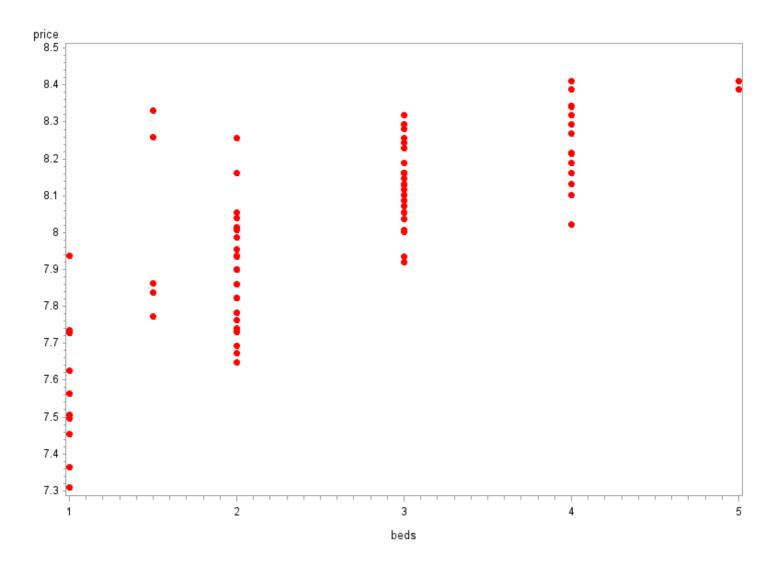
					Correlation Coo ob > r under l		N = 90				
	price	sqft	beds	baths	photoCount	lat	Ing	dis	crim	isComm	pet
price	1.00000	0.85287 <.0001	0.79266 <.0001	0.68239 <.0001	0.17563 0.0978	-0.17628 0.0965	0.09337 0.3814	0.44133 <.0001	-0.52996 <.0001	-0.00837 0.9376	0.00115 0.9914
sqft	0.85287 <.0001	1.00000	0.85387 <.0001	0.78953 <.0001	0.10151 0.3411	-0.14530 0.1718	0.27868 0.0078	0.32325 0.0019	-0.49988 <.0001	-0.23930 0.0231	-0.08732 0.4131
beds	0.79266 <.0001	0.85387 <.0001	1.00000	0.66541 <.0001	-0.03300 0.7575	-0.18259 0.0850	0.24628 0.0193	0.38870 0.0002	-0.51486 <.0001	-0.28435 0.0066	-0.14396 0.1758
baths	0.68239 <.0001	0.78953 <.0001	0.66541 <.0001	1.00000	0.18695 0.0777	-0.12319 0.2474	0.25067 0.0172	0.35922 0.0005	-0.43564 <.0001	-0.19053 0.0721	-0.15245 0.1514
photoCount	0.17563 0.0978	0.10151 0.3411	-0.03300 0.7575	0.18695 0.0777	1.00000	0.17264 0.1037	0.00802 0.9402	0.00659 0.9508	0.03271 0.7596	0.27530 0.0086	-0.07381 0.4894
lat	-0.17628 0.0965	-0.14530 0.1718	-0.18259 0.0850	-0.12319 0.2474	0.17264 0.1037	1.00000	-0.15237 0.1517	-0.50861 <.0001	0.30488 0.0035	0.10067 0.3451	-0.03936 0.7126
Ing	0.09337 0.3814	0.27868 0.0078	0.24628 0.0193	0.25067 0.0172	0.00802 0.9402	-0.15237 0.1517	1.00000	0.03335 0.7550	0.05707 0.5931	-0.10238 0.3369	-0.11709 0.2718
dis	0.44133 <.0001	0.32325 0.0019	0.38870 0.0002	0.35922 0.0005	0.00659 0.9508	-0.50861 <.0001	0.03335 0.7550	1.00000	-0.76831 <.0001	-0.02423 0.8207	-0.08275 0.4381
crim	-0.52996 <.0001	-0.49988 <.0001	-0.51486 <.0001	-0.43564 <.0001	0.03271 0.7596	0.30488 0.0035	0.05707 0.5931	-0.76831 <.0001	1.00000	0.06653 0.5333	0.07632 0.4747
isComm	-0.00837 0.9376	-0.23930 0.0231	-0.28435 0.0066	-0.19053 0.0721	0.27530 0.0086	0.10067 0.3451	-0.10238 0.3369	-0.02423 0.8207	0.06653 0.5333	1.00000	0.13405 0.2078
pet	0.00115 0.9914	-0.08732 0.4131	-0.14396 0.1758	-0.15245 0.1514	-0.07381 0.4894	-0.03936 0.7126	-0.11709 0.2718	-0.08275 0.4381	0.07632 0.4747	0.13405 0.2078	1.00000

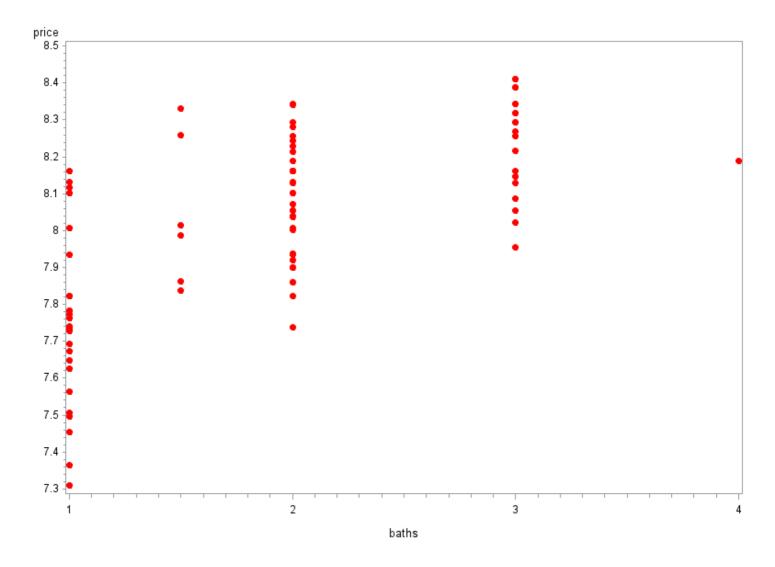
The SAS System

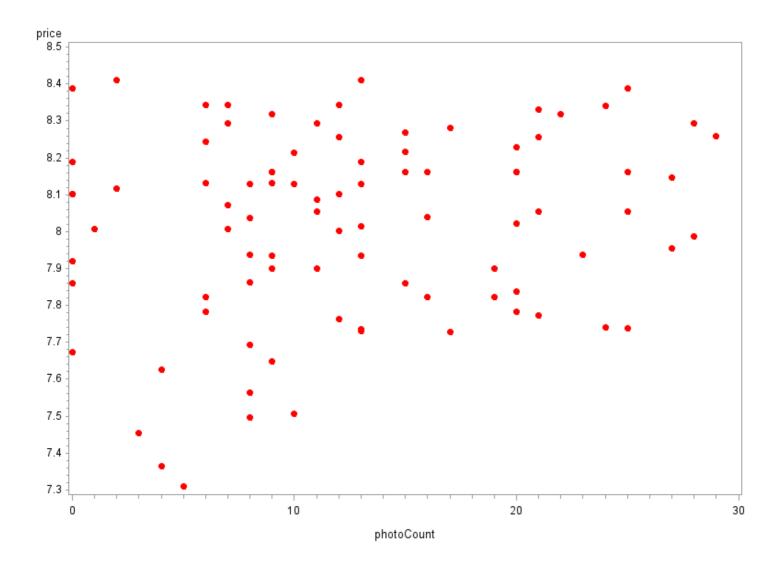
The MEANS Procedure

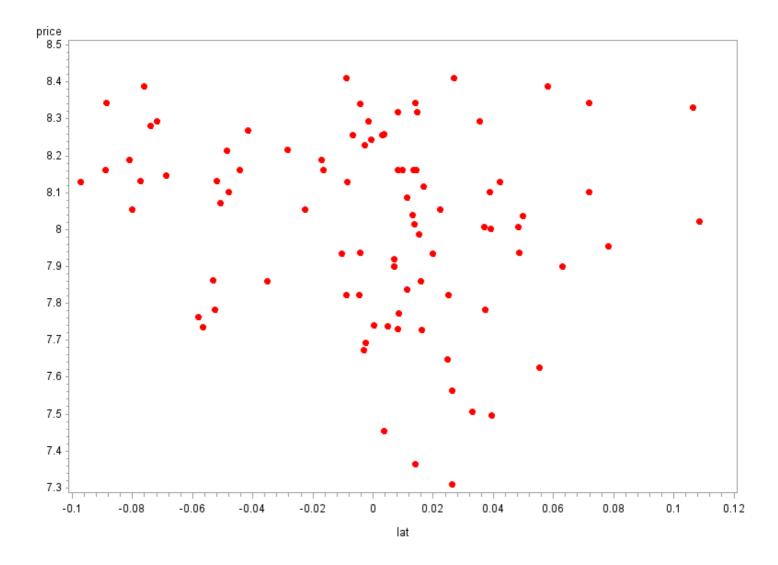
Variable	Mean	Std Dev	Minimum	Lower Quartile	Median	Upper Quartile	Maximum	Lower 95% CL for Mean	Upper 95% CL for Mean	Pr > t	t Value
price	8.0169752	0.2543705	7.3098815	7.8389346	8.0551577	8.2147358	8.4118327	7.9636983	8.0702520	<.0001	299.00
sqft	7.0924558	0.3884979	6.0520892	6.8458799	7.0900768	7.3051882	7.8924520	7.0110864	7.1738251	<.0001	173.19
beds	2.6166667	1.0001404	1.0000000	2.0000000	3.0000000	3.0000000	5.0000000	2.4071913	2.8261420	<.0001	24.82
baths	1.9222222	0.7566600	1.0000000	1.0000000	2.0000000	2.0000000	4.0000000	1.7637429	2.0807016	<.0001	24.10
photoCount	12.6555556	7.7910365	0	7.0000000	12.0000000	20.0000000	29.0000000	11.0237546	14.2873566	<.0001	15.41
lat	7.263326E-15	0.0438278	-0.0973179	-0.0227539	0.0071151	0.0249321	0.1084921	-0.0091796	0.0091796	1.0000	0.00
Ing	-4.86327E-14	0.0595761	-0.1394034	-0.0323934	-0.0025334	0.0438566	0.1245326	-0.0124780	0.0124780	1.0000	-0.00
dis	6.3055556	3.1660191	0.3000000	3.9000000	6.9000000	8.7000000	11.9000000	5.6424457	6.9686654	<.0001	18.89
crim	3.9280190	0.9532388	1.7917595	3.2188758	4.1431347	4.6539604	5.9989366	3.7283670	4.1276710	<.0001	39.09
isComm	0.0777778	0.2693220	0	0	0	0	1.0000000	0.0213694	0.1341862	0.0074	2.74
pet	0.2333333	0.4253221	0	0	0	0	1.0000000	0.1442513	0.3224153	<.0001	5.20

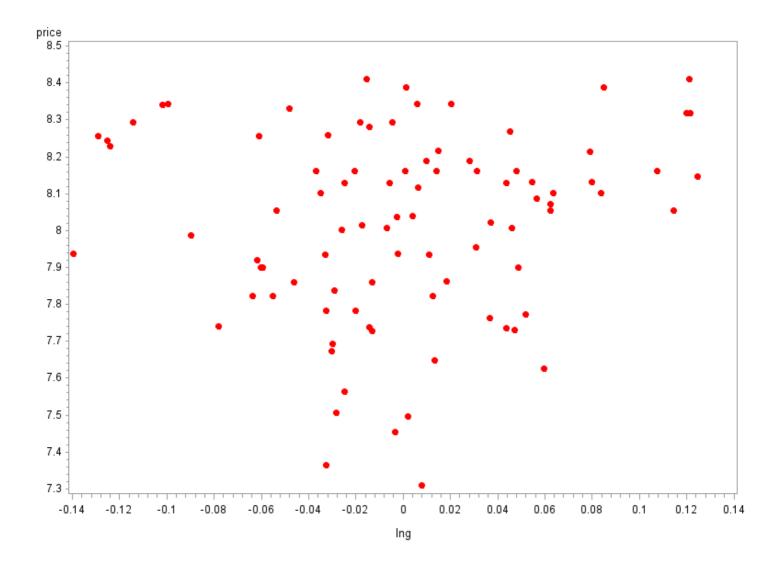


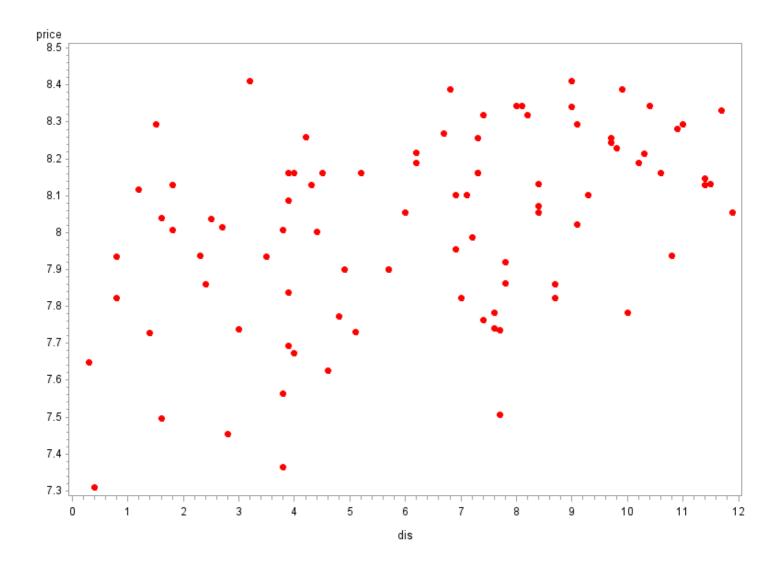


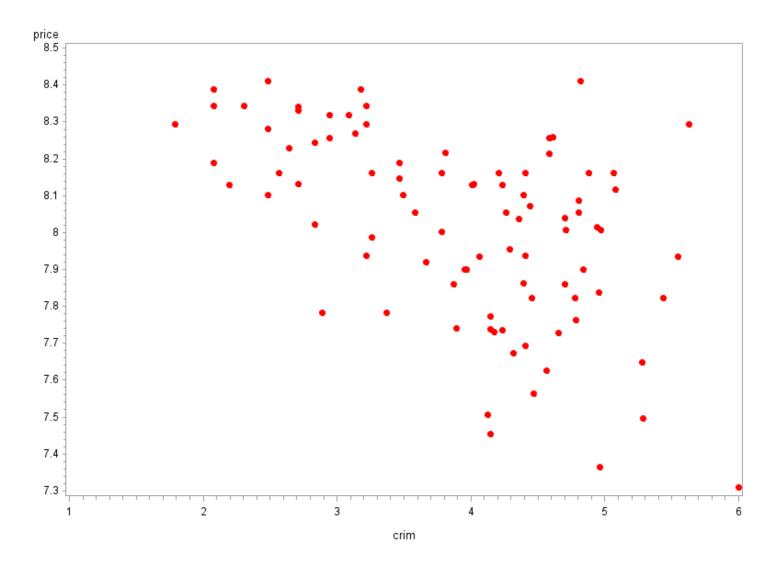


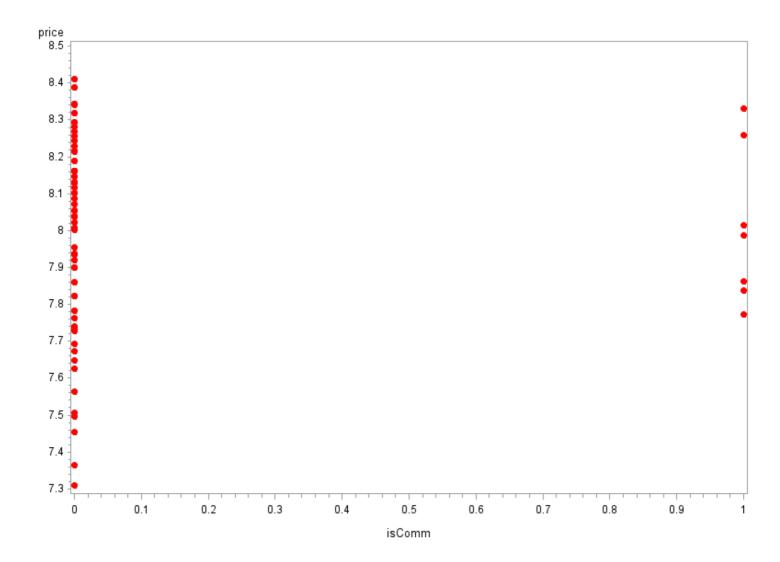


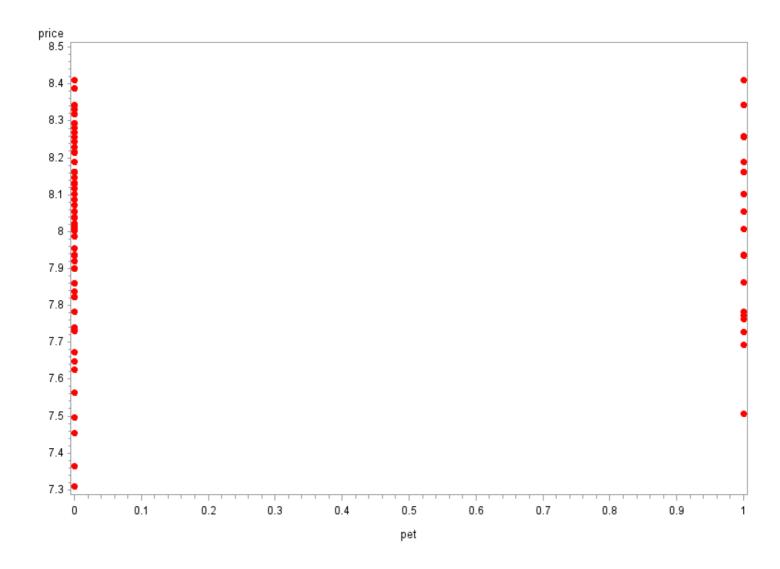












The SAS System

The REG Procedure Model: MODEL1 Dependent Variable: price

Number of Observations Read	90
Number of Observations Used	90

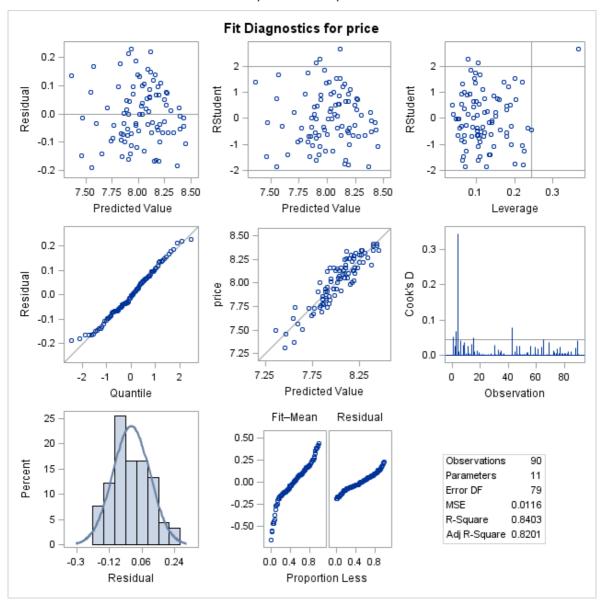
Analysis of Variance								
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F			
Model	10	4.83927	0.48393	41.58	<.0001			
Error	79	0.91941	0.01164					
Corrected Total	89	5.75869						

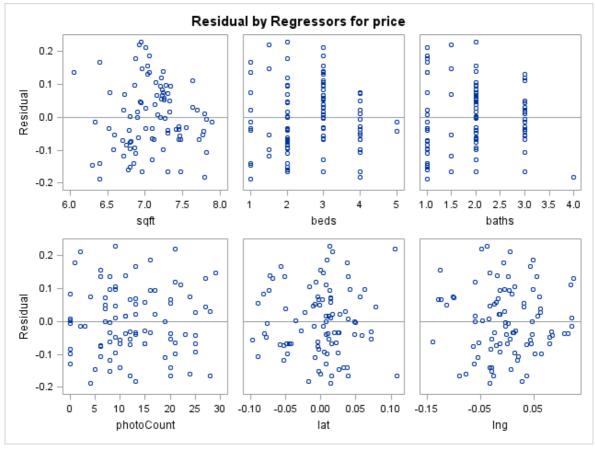
Root MSE	0.10788	R-Square	0.8403
Dependent Mean	8.01698	Adj R-Sq	0.8201
Coeff Var	1.34565		

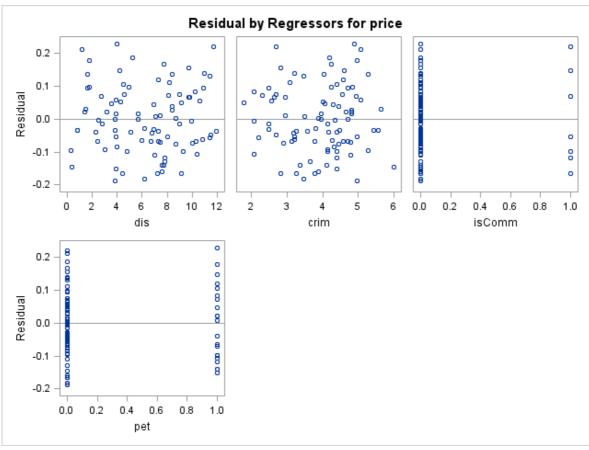
Parameter Estimates										
Variable	Variable DF		Standard Error	t Value	Pr > t	Variance Inflation				
Intercept	1	4.41757	0.50119	8.81	<.0001	0				
sqft	1	0.44302	0.07360	6.02	<.0001	6.25285				
beds	1	0.07535	0.02361	3.19	0.0020	4.26332				
baths	1	-0.00110	0.02585	-0.04	0.9661	2.92614				
photoCount	1	0.00220	0.00166	1.32	0.1898	1.27993				
lat	1	-0.02954	0.32069	-0.09	0.9268	1.51068				
Ing	1	-0.65397	0.21260	-3.08	0.0029	1.22687				
dis	1	0.01614	0.00667	2.42	0.0178	3.41068				
crim	1	0.02763	0.02197	1.26	0.2123	3.35480				
isComm	1	0.18113	0.04714	3.84	0.0002	1.23261				
pet	1	0.04319	0.02808	1.54	0.1279	1.09044				

The SAS System

The REG Procedure Model: MODEL1 Dependent Variable: price







The SAS System

The REG Procedure Model: MODEL1 Dependent Variable: price

Number of Observations Read	90
Number of Observations Used	90

Backward Elimination: Step 0

All Variables Entered: R-Square = 0.8403 and C(p) = 11.0000

Analysis of Variance								
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F			
Model	10	4.83927	0.48393	41.58	<.0001			
Error	79	0.91941	0.01164					
Corrected Total	89	5.75869						

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	4.41757	0.50119	0.90416	77.69	<.0001
sqft	0.44302	0.07360	0.42163	36.23	<.0001
beds	0.07535	0.02361	0.11856	10.19	0.0020
baths	-0.00110	0.02585	0.00002115	0.00	0.9661
photoCount	0.00220	0.00166	0.02036	1.75	0.1898
lat	-0.02954	0.32069	0.00009875	0.01	0.9268
Ing	-0.65397	0.21260	0.11012	9.46	0.0029
dis	0.01614	0.00667	0.06813	5.85	0.0178
crim	0.02763	0.02197	0.01840	1.58	0.2123
isComm	0.18113	0.04714	0.17183	14.76	0.0002
pet	0.04319	0.02808	0.02754	2.37	0.1279

Bounds on condition number: 6.2529, 265.48

Backward Elimination: Step 1

Variable baths Removed: R-Square = 0.8403 and C(p) = 9.0018

Analysis of Variance									
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F				
Model	9	4.83925	0.53769	46.78	<.0001				
Error	80	0.91943	0.01149						
Corrected Total	89	5.75869							

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	4.42790	0.43595	1.18565	103.16	<.0001
sqft	0.44133	0.06163	0.58926	51.27	<.0001
beds	0.07541	0.02342	0.11913	10.37	0.0019
photoCount	0.00219	0.00163	0.02063	1.79	0.1841
lat	-0.03046	0.31795	0.00010550	0.01	0.9239
Ing	-0.65444	0.21099	0.11057	9.62	0.0027
dis	0.01609	0.00652	0.06994	6.09	0.0158
crim	0.02758	0.02180	0.01839	1.60	0.2096
isComm	0.18126	0.04675	0.17277	15.03	0.0002
pet	0.04332	0.02775	0.02801	2.44	0.1225

Bounds on condition number: 4.4401, 194.59

Backward Elimination: Step 2

Variable lat Removed: R-Square = 0.8403 and C(p) = 7.0109

Analysis of Variance								
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F			
Model	8	4.83915	0.60489	53.28	<.0001			
Error	81	0.91954	0.01135					
Corrected Total	89	5.75869						

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	4.42378	0.43116	1.19506	105.27	<.0001
sqft	0.44158	0.06120	0.59094	52.05	<.0001
beds	0.07531	0.02326	0.11904	10.49	0.0017
photoCount	0.00216	0.00159	0.02083	1.83	0.1793
Ing	-0.65172	0.20779	0.11167	9.84	0.0024
dis	0.01637	0.00576	0.09164	8.07	0.0057
crim	0.02787	0.02145	0.01917	1.69	0.1975
isComm	0.18100	0.04638	0.17286	15.23	0.0002
pet	0.04358	0.02744	0.02863	2.52	0.1162

Bounds on condition number: 4.4324, 154.09

Backward Elimination: Step 3

Variable crim Removed: R-Square = 0.8370 and C(p) = 6.6578

Aı	nalysis of V	/ariance	

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	7	4.81998	0.68857	60.15	<.0001
Error	82	0.93870	0.01145		
Corrected Total	89	5.75869			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	4.72604	0.36455	1.92399	168.07	<.0001
sqft	0.41908	0.05895	0.57856	50.54	<.0001
beds	0.07455	0.02335	0.11673	10.20	0.0020
photoCount	0.00243	0.00158	0.02705	2.36	0.1281
Ing	-0.57365	0.19975	0.09441	8.25	0.0052
dis	0.01086	0.00392	0.08796	7.68	0.0069
isComm	0.17669	0.04646	0.16558	14.46	0.0003
pet	0.04492	0.02754	0.03046	2.66	0.1067

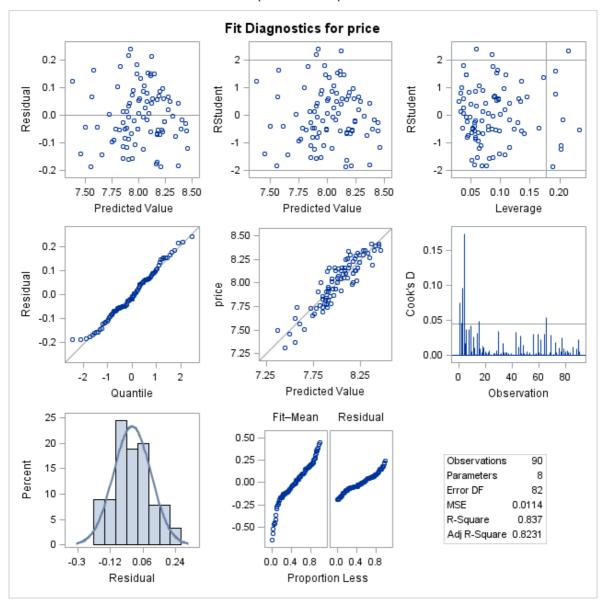
Bounds on condition number: 4.2391, 98.576

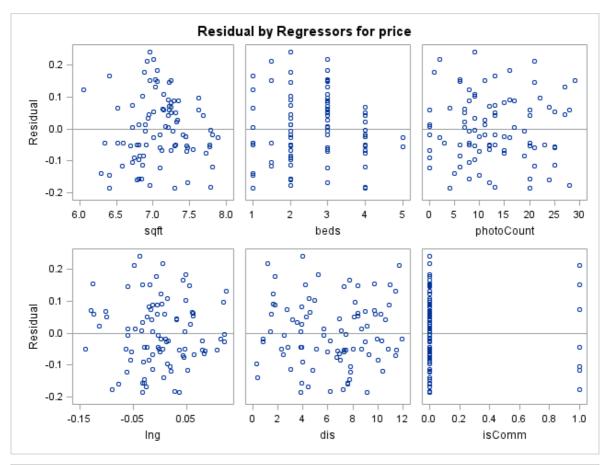
All variables left in the model are significant at the 0.1500 level.

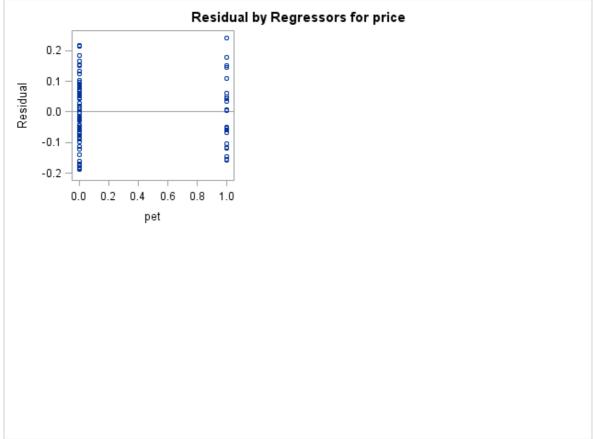
	Summary of Backward Elimination										
Step Variable Removed Vars In R-Square R-Square C(p) F Value Pr >											
1	baths	9	0.0000	0.8403	9.0018	0.00	0.9661				
2	lat	8	0.0000	0.8403	7.0109	0.01	0.9239				
3	crim	7	0.0033	0.8370	6.6578	1.69	0.1975				

The SAS System

The REG Procedure Model: MODEL1 Dependent Variable: price







The SAS System

The REG Procedure Model: MODEL2 Dependent Variable: price

Number of Observations Read	90
Number of Observations Used	90

Forward Selection: Step 1

Variable sqft Entered: R-Square = 0.7274 and C(p) = 48.8936

Analysis of Variance								
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F			
Model	1	4.18878	4.18878	234.80	<.0001			
Error	88	1.56991	0.01784					
Corrected Total	89	5.75869						

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	4.05641	0.25885	4.38099	245.57	<.0001
sqft	0.55842	0.03644	4.18878	234.80	<.0001

Bounds on condition number: 1, 1

Forward Selection: Step 2

Variable isComm Entered: R-Square = 0.7680 and C(p) = 30.7866

Analysis of Variance							
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F		
Model	2	4.42279	2.21139	144.02	<.0001		
Error	87	1.33590	0.01536				
Corrected Total	89	5.75869					

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	3.81044	0.24828	3.61682	235.54	<.0001
sqft	0.59095	0.03482	4.42238	288.01	<.0001
isComm	0.19609	0.05023	0.23401	15.24	0.0002

Bounds on condition number: 1.0607, 4.243

Forward Selection: Step 3

Variable dis Entered: R-Square = 0.7948 and C(p) = 19.5341

Analysis of Variance								
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F			
Model	3	4.57702	1.52567	111.04	<.0001			
Error	86	1.18167	0.01374					
Corrected Total	89	5.75869						

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	3.99429	0.24119	3.76853	274.27	<.0001
sqft	0.55276	0.03486	3.45534	251.48	<.0001
dis	0.01392	0.00415	0.15423	11.22	0.0012
isComm	0.18687	0.04760	0.21181	15.42	0.0002

Bounds on condition number: 1.1878, 10.118

Forward Selection: Step 4

Variable Ing Entered: R-Square = 0.8125 and C(p) = 12.7799

Analysis of Variance								
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F			
Model	4	4.67890	1.16973	92.08	<.0001			
Error	85	1.07978	0.01270					
Corrected Total	89	5.75869						

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	3.81179	0.24069	3.18602	250.80	<.0001
sqft	0.57914	0.03479	3.52098	277.17	<.0001
Ing	-0.59286	0.20934	0.10188	8.02	0.0058
dis	0.01323	0.00400	0.13894	10.94	0.0014
isComm	0.18236	0.04579	0.20146	15.86	0.0001

Bounds on condition number: 1.2796, 18.238

Forward Selection: Step 5

Variable beds Entered: R-Square = 0.8282 and C(p) = 7.0106



Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	5	4.76932	0.95386	80.99	<.0001
Error	84	0.98936	0.01178		
Corrected Total	89	5.75869			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	4.57633	0.36035	1.89959	161.28	<.0001
sqft	0.44990	0.05743	0.72288	61.37	<.0001
beds	0.06392	0.02307	0.09042	7.68	0.0069
Ing	-0.60746	0.20164	0.10689	9.08	0.0034
dis	0.01057	0.00397	0.08335	7.08	0.0094
isComm	0.20415	0.04479	0.24470	20.78	<.0001

Bounds on condition number: 4.0231, 55.846

Forward Selection: Step 6

Variable crim Entered: R-Square = 0.8328 and C(p) = 6.7479

Analysis of Variance									
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F				
Model	6	4.79566	0.79928	68.89	<.0001				
Error	83	0.96303	0.01160						
Corrected Total	89	5.75869							

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	4.24213	0.42087	1.17879	101.60	<.0001
sqft	0.47267	0.05897	0.74549	64.25	<.0001
beds	0.06584	0.02293	0.09562	8.24	0.0052
Ing	-0.69670	0.20872	0.12928	11.14	0.0013
dis	0.01698	0.00580	0.09938	8.57	0.0044
crim	0.03237	0.02149	0.02633	2.27	0.1357
isComm	0.20621	0.04448	0.24943	21.50	<.0001

Bounds on condition number: 4.0355, 96.911

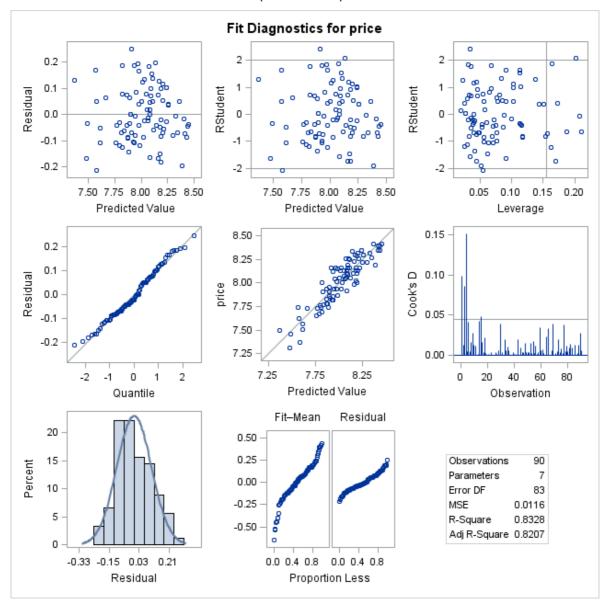
No other variable met the 0.1500 significance level for entry into the model.

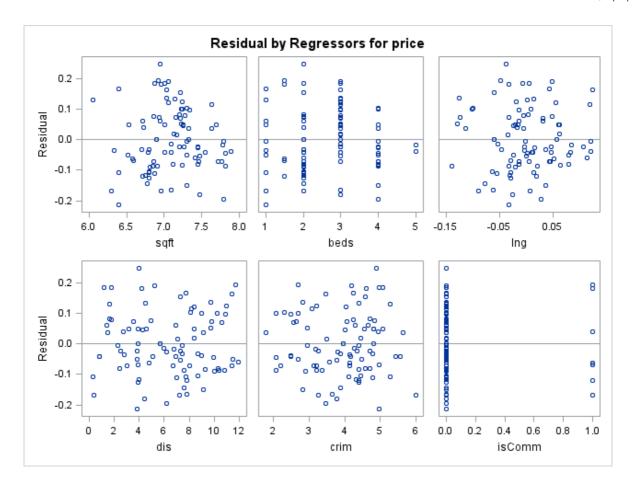
	Summary of Forward Selection										
Step	Variable Entered	Number Vars In	Partial R-Square	Model R-Square	C(p)	F Value	Pr > F				
1	sqft	1	0.7274	0.7274	48.8936	234.80	<.0001				

2	isComm	2	0.0406	0.7680	30.7866	15.24	0.0002
3	dis	3	0.0268	0.7948	19.5341	11.22	0.0012
4	Ing	4	0.0177	0.8125	12.7799	8.02	0.0058
5	beds	5	0.0157	0.8282	7.0106	7.68	0.0069
6	crim	6	0.0046	0.8328	6.7479	2.27	0.1357

The SAS System

The REG Procedure Model: MODEL2 Dependent Variable: price





The SAS System

The REG Procedure Model: MODEL3 Dependent Variable: price

Number of Observations Read	90
Number of Observations Used	90

Stepwise Selection: Step 1

Variable sqft Entered: R-Square = 0.7274 and C(p) = 48.8936

Analysis of Variance									
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F				
Model	1	4.18878	4.18878	234.80	<.0001				
Error	88	1.56991	0.01784						
Corrected Total	89	5.75869							

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	4.05641	0.25885	4.38099	245.57	<.0001
sqft	0.55842	0.03644	4.18878	234.80	<.0001

Bounds on condition number: 1, 1

Stepwise Selection: Step 2

Variable isComm Entered: R-Square = 0.7680 and C(p) = 30.7866

Analysis of Variance									
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F				
Model	2	4.42279	2.21139	144.02	<.0001				
Error	87	1.33590	0.01536						
Corrected Total	89	5.75869							

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	3.81044	0.24828	3.61682	235.54	<.0001
sqft	0.59095	0.03482	4.42238	288.01	<.0001
isComm	0.19609	0.05023	0.23401	15.24	0.0002

Bounds on condition number: 1.0607, 4.243

Stepwise Selection: Step 3

Variable dis Entered: R-Square = 0.7948 and C(p) = 19.5341

Analysis of Variance							
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F		
Model	3	4.57702	1.52567	111.04	<.0001		
Error	86	1.18167	0.01374				
Corrected Total	89	5.75869					

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	3.99429	0.24119	3.76853	274.27	<.0001
sqft	0.55276	0.03486	3.45534	251.48	<.0001
dis	0.01392	0.00415	0.15423	11.22	0.0012
isComm	0.18687	0.04760	0.21181	15.42	0.0002

Bounds on condition number: 1.1878, 10.118

Stepwise Selection: Step 4

Variable Ing Entered: R-Square = 0.8125 and C(p) = 12.7799

Analysis of Variance							
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F		
Model	4	4.67890	1.16973	92.08	<.0001		
Error	85	1.07978	0.01270				
Corrected Total	89	5.75869					

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	3.81179	0.24069	3.18602	250.80	<.0001
sqft	0.57914	0.03479	3.52098	277.17	<.0001
Ing	-0.59286	0.20934	0.10188	8.02	0.0058
dis	0.01323	0.00400	0.13894	10.94	0.0014
isComm	0.18236	0.04579	0.20146	15.86	0.0001

Bounds on condition number: 1.2796, 18.238

Stepwise Selection: Step 5

Variable beds Entered: R-Square = 0.8282 and C(p) = 7.0106

	Analy	sis of Variand	e		
1	I	I	1	1	

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	5	4.76932	0.95386	80.99	<.0001
Error	84	0.98936	0.01178		
Corrected Total	89	5.75869			

Variable	Parameter ariable Estimate		Type II SS	F Value	Pr > F
Intercept	4.57633	0.36035	1.89959	161.28	<.0001
sqft	0.44990	0.05743	0.72288	61.37	<.0001
beds	0.06392	0.02307	0.09042	7.68	0.0069
Ing	-0.60746	0.20164	0.10689	9.08	0.0034
dis	0.01057	0.00397	0.08335	7.08	0.0094
isComm	0.20415	0.04479	0.24470	20.78	<.0001

Bounds on condition number: 4.0231, 55.846

Stepwise Selection: Step 6

Variable crim Entered: R-Square = 0.8328 and C(p) = 6.7479

Analysis of Variance							
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F		
Model	6	4.79566	0.79928	68.89	<.0001		
Error	83	0.96303	0.01160				
Corrected Total	89	5.75869					

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	4.24213	0.42087	1.17879	101.60	<.0001
sqft	0.47267	0.05897	0.74549	64.25	<.0001
beds	0.06584	0.02293	0.09562	8.24	0.0052
Ing	-0.69670	0.20872	0.12928	11.14	0.0013
dis	0.01698	0.00580	0.09938	8.57	0.0044
crim	0.03237	0.02149	0.02633	2.27	0.1357
isComm	0.20621	0.04448	0.24943	21.50	<.0001

Bounds on condition number: 4.0355, 96.911

All variables left in the model are significant at the 0.1500 level.

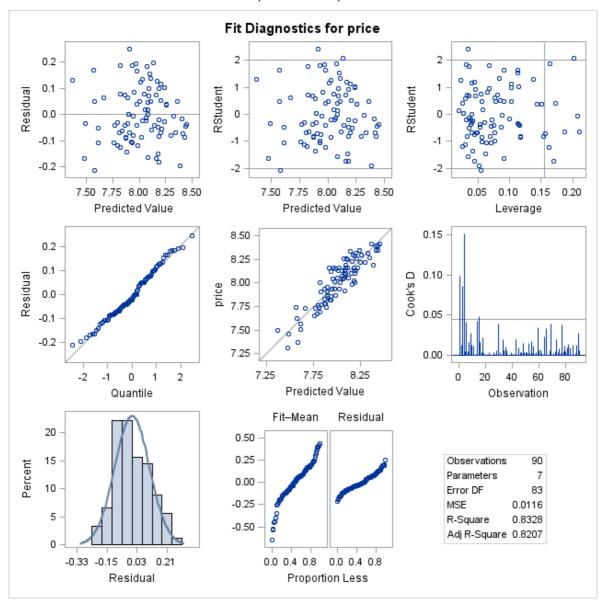
No other variable met the 0.1500 significance level for entry into the model.

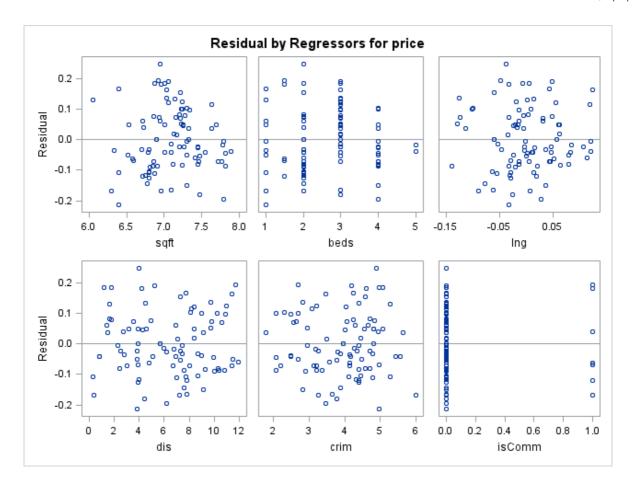
		Summary	of Stepwise	Selection		
- [

Step	Variable Entered	Variable Removed	Number Vars In	Partial R-Square	Model R-Square	C(p)	F Value	Pr > F
1	sqft		1	0.7274	0.7274	48.8936	234.80	<.0001
2	isComm		2	0.0406	0.7680	30.7866	15.24	0.0002
3	dis		3	0.0268	0.7948	19.5341	11.22	0.0012
4	Ing		4	0.0177	0.8125	12.7799	8.02	0.0058
5	beds		5	0.0157	0.8282	7.0106	7.68	0.0069
6	crim		6	0.0046	0.8328	6.7479	2.27	0.1357

The SAS System

The REG Procedure Model: MODEL3 Dependent Variable: price





The SAS System

The REG Procedure Model: MODEL4 Dependent Variable: price

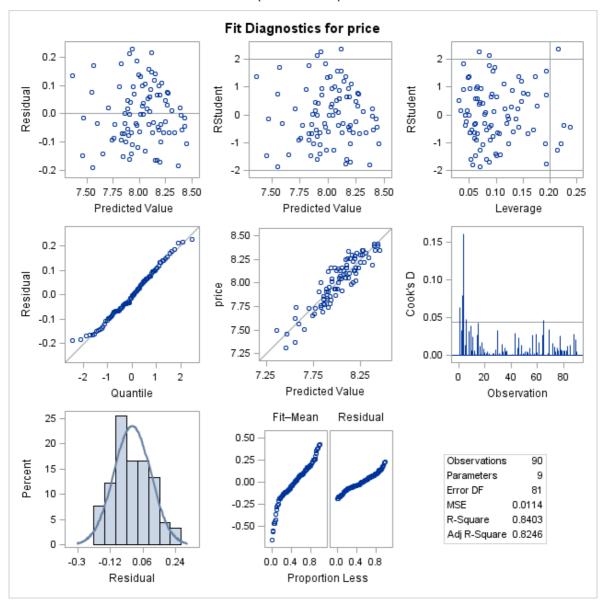
Adjusted R-Square Selection Method

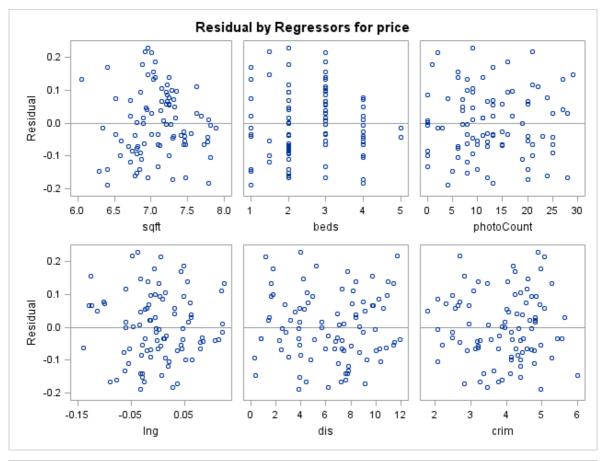
Number of Observations Read	90
Number of Observations Used	90

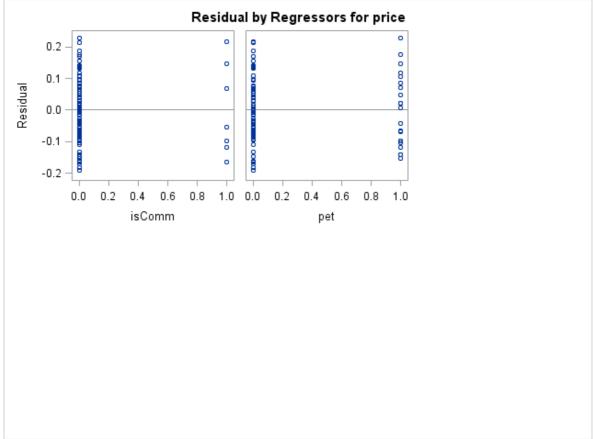
Number in Model	Adjusted R-Square	R-Square	AIC	Variables in Model
8	0.8246	0.8403	-394.5324	sqft beds photoCount Ing dis crim isComm pet
7	0.8231	0.8370	-394.6758	sqft beds photoCount Ing dis isComm pet
7	0.8228	0.8367	-394.5167	sqft beds Ing dis crim isComm pet
9	0.8224	0.8403	-392.5428	sqft beds photoCount lat Ing dis crim isComm pet
9	0.8224	0.8403	-392.5352	sqft beds baths photoCount Ing dis crim isComm pet
7	0.8213	0.8354	-393.7734	sqft beds photoCount Ing dis crim isComm
8	0.8211	0.8371	-392.7605	sqft beds photoCount lat lng dis isComm pet
8	0.8209	0.8370	-392.6759	sqft beds baths photoCount Ing dis isComm pet
6	0.8207	0.8328	-394.3733	sqft beds Ing dis crim isComm
8	0.8206	0.8368	-392.5502	sqft beds baths Ing dis crim isComm pet

The SAS System

The REG Procedure Model: MODEL4 Dependent Variable: price







The SAS System

The REG Procedure Model: MODEL5 Dependent Variable: price

C(p) Selection Method

Number of Observations Read			
Number of Observations Used	90		

Number in Model	C(p)	R-Square	Variables in Model
7	6.6578	0.8370	sqft beds photoCount Ing dis isComm pet
6	6.7479	0.8328	sqft beds Ing dis crim isComm
7	6.8005	0.8367	sqft beds Ing dis crim isComm pet
6	6.9820	0.8323	sqft beds Ing dis isComm pet
5	7.0106	0.8282	sqft beds Ing dis isComm
8	7.0109	0.8403	sqft beds photoCount Ing dis crim isComm pet
6	7.2754	0.8317	sqft beds photoCount Ing dis isComm
7	7.4705	0.8354	sqft beds photoCount Ing dis crim isComm
8	8.5819	0.8371	sqft beds photoCount lat Ing dis isComm pet
8	8.6577	0.8370	sqft beds baths photoCount Ing dis isComm pet
7	8.7477	0.8328	sqft beds baths Ing dis crim isComm
7	8.7477	0.8328	sqft beds lat lng dis crim isComm
8	8.7704	0.8368	sqft beds baths Ing dis crim isComm pet
8	8.7744	0.8368	sqft beds lat Ing dis crim isComm pet
7	8.9076	0.8324	sqft beds baths Ing dis isComm pet
6	8.9754	0.8283	sqft beds lat Ing dis isComm
7	8.9819	0.8323	sqft beds lat lng dis isComm pet
9	9.0018	0.8403	sqft beds photoCount lat Ing dis crim isComm pet
6	9.0036	0.8282	sqft beds baths Ing dis isComm
9	9.0085	0.8403	sqft beds baths photoCount Ing dis crim isComm pet
7	9.0810	0.8321	sqft beds photoCount lat lng dis isComm
7	9.2475	0.8318	sqft beds baths photoCount Ing dis isComm
8	9.4082	0.8355	sqft beds photoCount lat lng dis crim isComm
8	9.4211	0.8355	sqft beds baths photoCount Ing dis crim isComm
9	10.5812	0.8371	sqft beds baths photoCount lat lng dis isComm pet
8	10.7475	0.8328	sqft beds baths lat lng dis crim isComm
9	10.7492	0.8368	sqft beds baths lat lng dis crim isComm pet
8	10.9065	0.8324	sqft beds baths lat lng dis isComm pet
7	10.9647	0.8283	sqft beds baths lat lng dis isComm
10	11.0000	0.8403	sqft beds baths photoCount lat lng dis crim isComm pe
8	11.0625	0.8321	sqft beds baths photoCount lat lng dis isComm
9	11.3668	0.8356	sqft beds baths photoCount lat lng dis crim isComm
6	11.4117	0.8233	sqft beds photoCount lat Ing isComm
7	11.4967	0.8272	sqft beds photoCount lat Ing isComm pet
5	11.8993	0.8183	sqft beds lat lng isComm
4	12.1726	0.8137	sqft beds Ing isComm
6	12.2156	0.8217	sqft beds photoCount Ing isComm pet
5	12.4517	0.8172	sqft beds photoCount Ing isComm

			İ
5	12.4724	0.8172	sqft beds Ing isComm pet
6	12.5107	0.8211	sqft beds lat lng isComm pet
6	12.7703	0.8206	sqft beds photoCount dis isComm pet
4	12.7799	0.8125	sqft Ing dis isComm
7	12.8848	0.8244	sqft beds photoCount Ing crim isComm pet
5	12.9636	0.8162	sqft Ing dis crim isComm
8	13.0113	0.8282	sqft beds photoCount lat Ing crim isComm pet
7	13.0735	0.8240	sqft beds photoCount lat Ing crim isComm
8	13.2789	0.8277	sqft beds baths photoCount lat lng isComm pet
5	13.2825	0.8155	sqft beds dis isComm pet
5	13.2874	0.8155	sqft beds Ing crim isComm
6	13.3201	0.8195	sqft beds photoCount Ing crim isComm
7	13.3222	0.8235	sqft beds baths photoCount lat lng isComm
6	13.4694	0.8192	sqft beds Ing crim isComm pet
5	13.5051	0.8151	sqft Ing dis isComm pet
6	13.5511	0.8190	sqft beds baths lat lng isComm
6	13.6380	0.8188	sqft beds lat Ing crim isComm
6	13.7627	0.8186	sqft Ing dis crim isComm pet
5	13.8047	0.8145	sqft beds baths Ing isComm
6	13.8429	0.8184	sqft beds baths lng isComm pet
7	13.9147	0.8223	sqft beds baths photoCount Ing isComm pet
7	13.9312	0.8223	sqft beds baths lat lng isComm pet
7	14.1487	0.8219	sqft beds lat Ing crim isComm pet
5	14.1863	0.8137	sqft photoCount Ing dis isComm
4	14.1951	0.8096	sqft beds dis isComm
6	14.3133	0.8175	sqft beds baths photoCount Ing isComm
5	14.3954	0.8133	sqft beds photoCount dis isComm
7	14.6064	0.8209	sqft beds photoCount dis crim isComm pet
6	14.6164	0.8169	sqft photoCount Ing dis crim isComm
6	14.6878	0.8167	sqft photoCount Ing dis isComm pet
8	14.7088	0.8248	sqft beds baths photoCount Ing crim isComm pet
7	14.7118	0.8207	sqft beds photoCount lat dis isComm pet
7	14.7458	0.8206	sqft beds baths photoCount dis isComm pet
5	14.7627	0.8125	sqft baths Ing dis isComm
5	14.7653	0.8125	sqft lat lng dis isComm
9	14.8543	0.8285	sqft beds baths photoCount lat lng crim isComm pet
6	14.9136	0.8163	sqft baths Ing dis crim isComm
6	14.9262	0.8162	sqft beds dis crim isComm pet
6	14.9622	0.8162	sqft lat Ing dis crim isComm
7	14.9782	0.8202	sqft beds baths Ing crim isComm pet
8	15.0183	0.8241	sqft beds baths photoCount lat lng crim isComm
6	15.0194	0.8161	sqft beds lat dis isComm pet
6	15.0230	0.8160	sqft beds baths Ing crim isComm
7	15.2395	0.8196	sqft photoCount Ing dis crim isComm pet
7	15.2595	0.8196	sqft beds baths photoCount Ing crim isComm
6	15.2687	0.8155	sqft beds baths dis isComm pet
6			i e
7	15.3458	0.8194	sqft beds baths lat Ing crim isComm

6	15.5050	0.8151	sqft baths Ing dis isComm pet
8	15.6469	0.8229	sqft beds baths lat Ing crim isComm pet
7	15.7317	0.8187	sqft lat Ing dis crim isComm pet
7	15.7550	0.8186	sqft baths Ing dis crim isComm pet
5	15.8561	0.8103	sqft beds dis crim isComm
5	16.0881	0.8099	sqft beds lat dis isComm
6	16.1025	0.8139	sqft baths photoCount Ing dis isComm
6	16.1173	0.8138	sqft photoCount lat Ing dis isComm
5	16.1813	0.8097	sqft beds baths dis isComm
6	16.2188	0.8136	sqft beds photoCount dis crim isComm
6	16.2553	0.8136	sqft beds baths photoCount dis isComm
6	16.3890	0.8133	sqft beds photoCount lat dis isComm
7	16.4991	0.8171	sqft baths photoCount Ing dis crim isComm
8	16.5024	0.8211	sqft beds photoCount lat dis crim isComm pet
7	16.5466	0.8170	sqft beds lat dis crim isComm pet
8	16.5735	0.8210	sqft beds baths photoCount dis crim isComm pet
7	16.6099	0.8169	sqft photoCount lat Ing dis crim isComm
7	16.6607	0.8168	sqft baths photoCount Ing dis isComm pet
7	16.6711	0.8168	sqft photoCount lat Ing dis isComm pet
8	16.6833	0.8208	sqft beds baths photoCount lat dis isComm pet
6	16.7510	0.8126	sqft baths lat lng dis isComm
7	16.9097	0.8163	sqft baths lat lng dis riscomm
7	16.9213	0.8163	sqft beds baths dis crim isComm pet
7	17.0133	0.8161	sqft beds baths dis clim iscomm pet
8	17.1907	0.8197	sqft baths photoCount Ing dis crim isComm pet
8	17.1907	0.8197	sqft photoCount lat Ing dis crim isComm pet
7	17.5045	0.8151	sqft baths lat Ing dis isComm pet
6	17.6762	0.8107	sqft beds lat dis crim isComm
8	17.7206	0.8187	sqft baths lat Ing dis crim isComm pet
6	17.8290	0.8104	sqft beds baths dis crim isComm
6	17.9812	0.8101	sqft beds boths dis difficulties sqft beds photoCount crim isComm pet
7	18.0432	0.8140	sqft baths photoCount lat Ing dis isComm
7	18.0590	0.8140	sqft badis photocount fat ing dis iscomm
6	18.0664	0.8099	sqft beds baths photoeculit dis crim iscomm
7	18.1930	0.8137	sqft beds battle lat dis iscomm
7	18.2449	0.8136	sqft beds baths photoCount lat dis isComm
9	18.4618	0.8212	sqft beds baths photoCount lat dis crim isComm pet
8	18.4960	0.8171	sqft baths photoCount lat Ing dis crim isComm
8	18.5464	0.8170	sqft beds baths lat dis crim isComm pet
8	18.6464	0.8168	sqft baths photoCount lat Ing dis isComm pet
6	18.8847	0.8082	sqft beds photoCount Ing dis pet
5	18.9625	0.8040	sqft beds crim isComm pet
9	19.1874	0.8198	sqft baths photoCount lat Ing dis crim isComm pet
7	19.3115	0.8114	sqft beds photoCount lat crim isComm pet
5	19.4153	0.8031	sqft beds photoCount crim isComm
5	19.4871	0.8030	sqft beds photoCount isComm pet
3	19.5341	0.7948	sqft dis isComm
4	19.5399	0.7988	sqft dis isComm pet
-	. 5.5555	3.7300	
	1		

4	19.6283	0.7987	sqft beds crim isComm
7	19.6320	0.8108	sqft beds baths lat dis crim isComm
7	19.8636	0.8103	sqft beds photoCount Ing dis crim pet
6	19.8788	0.8062	sqft beds photoCount lat isComm pet
7	19.9287	0.8102	sqft beds baths photoCount crim isComm pet
4	19.9371	0.7980	sqft beds isComm pet
8	20.0232	0.8140	sqft beds baths photoCount lat dis crim isComm
3	20.4829	0.7929	sqft beds isComm
6	20.5383	0.8049	sqft beds photoCount lat crim isComm
5	20.5961	0.8007	sqft photoCount dis isComm pet
6	20.6297	0.8047	sqft beds lat crim isComm pet
6	20.6823	0.8046	sqft beds baths crim isComm pet
4	20.6949	0.7965	sqft beds photoCount isComm
7	20.8327	0.8083	sqft beds baths photoCount Ing dis pet
5	20.8366	0.8003	sqft beds photoCount lat isComm
4	20.8809	0.7961	sqft photoCount dis isComm
7	20.8844	0.8082	sqft beds photoCount lat Ing dis pet
5	20.9123	0.8001	sqft beds lat isComm pet
5	21.1232	0.7997	sqft beds lat crim isComm
4	21.2093	0.7955	sqft beds lat isComm
4	21.2315	0.7954	sqft lat Ing isComm
5	21.2532	0.7994	sqft lat dis isComm pet
8	21.2698	0.8115	sqft beds baths photoCount lat crim isComm pet
6	21.3150	0.8033	sqft beds baths photoCount isComm pet
4	21.3245	0.7952	sqft dis crim isComm
5	21.3254	0.7993	sqft dis crim isComm pet
4	21.3906	0.7951	sqft lat dis isComm
6	21.4152	0.8031	sqft beds baths photoCount crim isComm
4	21.4318	0.7950	sqft baths dis isComm
5	21.4703	0.7990	sqft beds photoCount Ing dis
5	21.4874	0.7989	sqft beds baths isComm pet
5	21.5202	0.7989	sqft baths dis isComm pet
5	21.5412	0.7988	sqft beds baths crim isComm
7	21.7593	0.8065	sqft beds baths photoCount lat isComm pet
8	21.7859	0.8105	sqft beds baths photoCount Ing dis crim pet
8	21.8470	0.8103	sqft beds photoCount lat Ing dis crim pet
4	21.8735	0.7941	sqft Ing crim isComm
5	21.8899	0.7981	sqft lat Ing crim isComm
4	22.2911	0.7933	sqft beds baths isComm
6	22.3237	0.8013	sqft beds photoCount Ing dis crim
5	22.3314	0.7972	sqft photoCount lat Ing isComm
7	22.3532	0.8053	sqft beds baths lat crim isComm pet
6	22.4536	0.8010	sqft photoCount lat dis isComm pet
6	22.4806	0.8010	sqft photoCount dis crim isComm pet
6	22.4897	0.8010	sqft baths photoCount dis isComm pet
6	22.4992	0.8009	sqft beds baths lat isComm pet
7	22.5381	0.8049	sqft beds baths photoCount lat crim isComm
5	22.6422	0.7966	sqft baths photoCount dis isComm

5	22.6562	0.7966	sqft beds baths photoCount isComm
5	22.6751	0.7965	sqft lat lng isComm pet
3	22.7182	0.7884	sqft Ing isComm
5	22.7540	0.7964	sqft photoCount dis crim isComm
6	22.8045	0.8003	sqft photoCount lat Ing crim isComm
6	22.8194	0.8003	sqft beds baths photoCount lat isComm
5	22.8239	0.7962	sqft photoCount lat dis isComm
8	22.8326	0.8083	sqft beds baths photoCount lat Ing dis pet
5	22.8731	0.7961	sqft Ing crim isComm pet
6	22.9444	0.8000	sqft lat dis crim isComm pet
5	22.9917	0.7959	sqft baths lat Ing isComm
6	23.0337	0.7999	sqft beds baths lat crim isComm
5	23.0338	0.7958	sqft beds baths lat isComm
5	23.1155	0.7956	sqft lat dis crim isComm
6	23.1445	0.7996	sqft lat Ing crim isComm pet
5	23.1941	0.7955	sqft photoCount Ing crim isComm
5	23.1954	0.7955	sqft baths dis crim isComm
6	23.2202	0.7995	sqft baths lat dis isComm pet
6	23.2405	0.7994	sqft beds baths photoCount Ing dis
5	23.2646	0.7953	sqft baths lat dis isComm
6	23.2931	0.7993	sqft baths dis crim isComm pet
6	23.4210	0.7991	sqft beds photoCount lat Ing dis
6	23.6208	0.7987	sqft photoCount lat Ing isComm pet
6	23.7441	0.7984	sqft baths lat Ing crim isComm
5	23.7508	0.7944	sqft baths Ing crim isComm
9	23.7643	0.8105	sqft beds baths photoCount lat lng dis crim pet
7	23.8443	0.8023	sqft photoCount lat Ing crim isComm pet
4	23.9436	0.7899	sqft Ing isComm pet
6	23.9696	0.7980	sqft photoCount Ing crim isComm pet
7	24.0436	0.8019	sqft beds baths photoCount Ing dis crim
6	24.2321	0.7974	sqft baths photoCount lat Ing isComm
7	24.2795	0.8014	sqft photoCount lat dis crim isComm pet
7	24.3194	0.8013	sqft beds photoCount lat Ing dis crim
6	24.3210	0.7973	sqft baths lat lng isComm pet
7	24.3352	0.8013	sqft baths photoCount lat dis isComm pet
4	24.3576	0.7891	sqft photoCount Ing isComm
7	24.3597	0.8012	sqft baths photoCount dis crim isComm pet
4	24.4638	0.7889	sqft baths Ing isComm
6	24.4931	0.7969	sqft baths photoCount dis crim isComm
5	24.5381	0.7928	sqft beds Ing dis pet
6	24.5712	0.7967	sqft baths photoCount lat dis isComm
6	24.6410	0.7966	sqft baths Ing crim isComm pet
6	24.6577	0.7966	sqft photoCount lat dis crim isComm
6	24.7628	0.7964	sqft beds Ing dis crim pet
7	24.7728	0.8004	sqft baths photoCount lat Ing crim isComm
5	24.8799	0.7921	sqft photoCount Ing dis pet
7	24.8882	0.8002	sqft baths lat dis crim isComm pet
7	24.8998	0.8001	sqft baths lat Ing crim isComm pet

6	24.9483	0.7960	sqft baths lat dis crim isComm
6	25.1583	0.7956	sqft baths photoCount Ing crim isComm
7	25.2041	0.7995	sqft badis photocount ing clim is comin
5	25.2761	0.7913	sqft beds battls photoCount fat mg dis
7	25.4463	0.7990	sqft baths photoCount lat Ing isComm pet
5	25.4524	0.7909	
5			sqft photoCount Ing isComm pet
-	25.5502	0.7907	sqft baths Ing isComm pet
7	25.7629	0.8024	soft baths photoCount lat Ing crim isComm pet
	25.8741		sqft baths photoCount lng crim isComm pet
6	25.9618	0.7939	sqft photoCount Ing dis crim pet
	25.9708	0.7858	soft had a photo Count log grips not
6	26.0280	0.7938	sqft beds photoCount Ing crim pet
4	26.0364	0.7857	soft had a hatte whate Count let lead in arise
8	26.0430	0.8019	sqft beds baths photoCount lat Ing dis crim
6	26.0820	0.7937	sqft beds photoCount lat lng pet
8	26.1391	0.8017	sqft baths photoCount lat dis crim isComm pet
5	26.1801	0.7895	soft boths photoCount los isCount
5	26.1977	0.7894	sqft baths photoCount Ing isComm
6	26.2533	0.7933	sqft beds lat Ing dis pet
7	26.2794	0.7973	sqft beds lat Ing dis crim pet
7	26.3734	0.7971	sqft baths photoCount lat dis crim isComm
6	26.4887	0.7929	sqft beds baths Ing dis pet
7	26.6130	0.7967	sqft beds photoCount lat Ing crim pet
5	26.6913	0.7884	sqft beds photoCount Ing pet
7	26.7453	0.7964	sqft beds baths Ing dis crim pet
6	26.7453	0.7924	sqft baths photoCount Ing dis pet
6	26.8712	0.7921	sqft photoCount lat Ing dis pet
5	26.9452	0.7879	soft had a photo Count lot die not
			soft beds photoCount lat dis pet
3	27.1071	0.7795	soft bodo boths photo Count dia not
6	27.1172	0.7916	soft beds baths photoCount los isComment
6	27.1890	0.7915	sqft baths photoCount Ing isComm pet sqft beds photoCount dis crim pet
4	27.4633	0.7913	sqft crim isComm pet
4	27.4925	0.7828	sqft ling dis pet
5	27.4925	0.7826	sqft baths photoCount Ing dis
7	27.7889	0.7943	sqft baths photoCount ing dis
5	27.7809	0.7862	sqft badis photoCount lat Ing
7	27.9062	0.7941	sqft photoCount lat Ing dis crim pet
5	27.9353	0.7859	sqft beds lat Ing dis
6	27.9355	0.7899	sqft beds lat Ing dis
5	27.9636	0.7859	sqft photoCount lat Ing dis
7	27.9885	0.7839	sqft beds baths photoCount Ing crim pet
7	27.9962	0.7939	sqft beds baths photoCount ing crim pet
5	27.9964	0.7858	sqft lng dis crim pet
5	28.0356	0.7857	sqft beds baths lng dis
3			-
	28.0902	0.7775	soft hade haths log dis crim
6	20.1002	0.7895	sqft beds baths lng dis crim

- 1	00 0000	0.7004	
7	28.2220	0.7934	sqft beds baths lat Ing dis pet
4	28.2400	0.7813	sqft photoCount crim isComm
8	28.2750	0.7973	sqft beds baths lat Ing dis crim pet
5	28.2861	0.7852	sqft photoCount crim isComm pet
4	28.3624	0.7810	sqft lat crim isComm
5	28.4760	0.7848	sqft beds photoCount Ing crim
4	28.5060	0.7807	sqft Ing dis crim
6	28.5515	0.7887	sqft beds baths photoCount Ing pet
6	28.5734	0.7887	sqft baths photoCount Ing dis crim
8	28.5823	0.7967	sqft beds baths photoCount lat lng crim pet
6	28.6351	0.7885	sqft beds photoCount lat Ing crim
7	28.7324	0.7924	sqft baths photoCount lat lng dis pet
7	28.8445	0.7922	sqft beds baths photoCount lat dis pet
4	28.8551	0.7800	sqft beds photoCount Ing
5	28.8760	0.7840	sqft lat crim isComm pet
6	28.9409	0.7879	sqft photoCount lat lng dis crim
7	28.9697	0.7919	sqft beds photoCount lat dis crim pet
4	29.0831	0.7795	sqft baths crim isComm
7	29.0931	0.7917	sqft beds baths photoCount dis crim pet
5	29.2086	0.7833	sqft photoCount lat crim isComm
5	29.2295	0.7833	sqft lat Ing dis pet
4	29.2441	0.7792	sqft beds photoCount dis
5	29.3543	0.7830	sqft baths crim isComm pet
6	29.4171	0.7870	sqft photoCount lat crim isComm pet
5	29.4920	0.7828	sqft baths Ing dis pet
6	29.5601	0.7867	sqft lat lng dis crim pet
6	29.6527	0.7865	sqft baths photoCount lat Ing dis
8	29.7202	0.7944	sqft baths photoCount lat lng dis crim pet
6	29.8081	0.7862	sqft beds baths photoCount lat Ing
7	29.9171	0.7900	sqft beds baths lat Ing dis crim
6	29.9316	0.7859	sqft beds baths lat Ing dis
4	29.9831	0.7777	sqft lat Ing dis
6	29.9919	0.7858	sqft baths Ing dis crim pet
4	30.0589	0.7776	sqft baths Ing dis
5	30.2392	0.7813	sqft baths photoCount crim isComm
6	30.2684	0.7852	sqft baths photoCount crim isComm pet
5	30.2756	0.7812	sqft lat Ing dis crim
5	30.3362	0.7811	sqft baths lat crim isComm
5	30.4364	0.7809	sqft baths Ing dis crim
6	30.4733	0.7848	sqft beds baths photoCount Ing crim
7	30.5613	0.7887	sqft baths photoCount lat Ing dis crim
3	30.5713	0.7725	sqft lat isComm
7	30.6309	0.7885	sqft beds baths photoCount lat Ing crim
5	30.7555	0.7802	sqft beds baths photoCount dis
6	30.7683	0.7842	sqft baths lat crim isComm pet
8	30.7765	0.7923	sqft beds baths photoCount lat dis crim pet
2	30.7866	0.7680	sqft isComm
5	30.8402	0.7800	sqft beds baths photoCount Ing

5	30.9026	0.7799	saft hade photoCount crim not
4	31.0658	0.7755	sqft beds photoCount crim pet sqft photoCount dis pet
5	31.1433	0.7794	sqft beds photoCount lat dis
6	31.2060	0.7833	sqft baths photoCount lat crim isComm
5	31.2285	0.7793	sqft beds photoCount dis crim
6	31.2290	0.7833	sqft baths lat lng dis pet
4	31.3584	0.7749	sqft beds dis pet
4	31.3992	0.7749	sqft lat isComm pet
7	31.4060	0.7870	sqft baths photoCount lat crim isComm pet
3	31.4130	0.7708	sqft isComm pet
7	31.5430	0.7867	sqft baths lat lng dis crim pet
4	31.7402	0.7742	sqft photoCount lat isComm
5	31.9388	0.7778	sqft baths lat Ing dis
6	32.1744	0.7814	sqft baths lat Ing dis
5	32.2235	0.7772	sqft beds lat dis pet
5	32.3517	0.7770	sqft photoCount lat isComm pet
3	32.3876	0.7770	sqft photoCount iat isComm
4	32.4699	0.7727	sqft baths lat isComm
6	32.4766	0.7808	sqft beds photoCount lat crim pet
6	32.6294	0.7805	sqft beds baths photoCount lat dis
5	32.6414	0.7764	
3		0.7764	soft beds ing crim pet
5	32.6717 32.6976		soft photoCount let die not
6	32.7265	0.7763	soft hode boths photo Count dis crim
4	32.7203	0.7722	sqft beds baths photoCount dis crim
5	32.7817	0.7722	sqft beds Ing pet sqft baths photoCount dis pet
4	32.8316	0.7720	sqft photoCount isComm pet
6	32.9024	0.7720	sqft beds baths photoCount crim pet
5	33.0577	0.7756	sqft photoCount dis crim pet
6	33.1079	0.7795	sqft beds photoCount lat dis crim
4	33.1585	0.7713	sqft baths isComm pet
5	33.1723	0.7753	sqft beds dis crim pet
5	33.1757	0.7753	sqft baths lat isComm pet
3	33.3214	0.7669	sqft photoCount dis
5	33.3546	0.7750	sqft beds baths dis pet
5	33.4436	0.7748	sqft beds lat Ing pet
5	33.7184	0.7742	sqft baths photoCount lat isComm
3	33.8284	0.7659	sqft beds Ing
6	33.8477	0.7780	sqft beds lat dis crim pet
4	33.9236	0.7698	sqft beds Ing crim
5	34.0410	0.7736	sqft beds hitly british
3	34.0591	0.7654	sqft dis pet
3	34.0724	0.7654	sqft beds dis
6	34.0992	0.7775	sqft beds lat Ing crim pet
6	34.1580	0.7774	sqft beds baths Ing crim pet
4	34.2057	0.7774	sqft beds battis ing clim pet
6	34.2232	0.7772	sqft beds lat hig
6	34.2653	0.7772	sqft baths photoCount lat isComm pet
	07.2000	0.1112	oqu samo priotocoant lat locullini pet

4	34.3365	0.7689	sqft baths photoCount isComm
6	34.3848	0.7769	sqft baths photoCount lat dis pet
4	34.4588	0.7687	sqft beds photoCount pet
7	34.4765	0.7808	sqft beds baths photoCount lat crim pet
7	34.5703	0.7806	sqft beds baths photoCount lat dis crim
6	34.6539	0.7764	sqft photoCount lat dis crim pet
4	34.6573	0.7683	sqft beds photoCount crim
5	34.6883	0.7723	sqft baths photoCount isComm pet
5	34.6976	0.7722	sqft photoCount Ing crim pet
4	34.7228	0.7681	sqft baths photoCount dis
6	34.7660	0.7761	sqft baths photoCount dis crim pet
6	34.7949	0.7761	sqft beds baths lat Ing pet
5	34.9593	0.7717	sqft beds photoCount lat pet
4	34.9826	0.7676	sqft lat dis pet
6	35.0485	0.7756	sqft photoCount lat Ing crim pet
5	35.1002	0.7714	sqft beds lat Ing crim
4	35.1314	0.7673	sqft photoCount lat dis
6	35.1716	0.7753	sqft beds baths dis crim pet
4	35.3132	0.7670	sqft photoCount dis crim
4	35.3407	0.7669	sqft beds lat dis
4	35.4527	0.7667	sqft photoCount Ing crim
5	35.4662	0.7707	sqft photoCount lat Ing crim
4	35.4906	0.7666	sqft beds baths Ing
7	35.6091	0.7785	sqft beds baths lat lng crim pet
5	35.7253	0.7702	sqft beds baths Ing crim
2	35.7337	0.7580	sqft dis
7	35.8419	0.7780	sqft beds baths lat dis crim pet
5	35.8842	0.7698	sqft beds baths lat Ing
4	35.9088	0.7658	sqft beds dis crim
4	35.9418	0.7657	sqft dis crim pet
4	36.0146	0.7655	sqft beds baths dis
5	36.0267	0.7696	sqft beds photoCount lat crim
4	36.0419	0.7655	sqft baths dis pet
4	36.1078	0.7653	sqft photoCount lat Ing
5	36.1437	0.7693	sqft photoCount lat Ing pet
7	36.3217	0.7770	sqft baths photoCount lat dis crim pet
5	36.4040	0.7688	sqft bethe photoCount let
5	36.4958	0.7686	sqft baths photoCount lat dis
5	36.5743	0.7684	sqft beds baths photoCount crim
6	36.6841	0.7723	sqft baths photoCount Ing crim pet
5	36.7029	0.7682	sqft baths photoCount dis crim
5	36.7148	0.7682	soft lat dis crim pet
6	36.8859	0.7719	sqft beds baths lat Ing crim
6	20.0045	0 7740	
	36.9315	0.7718	sqft beds baths photoCount lat pet
5	36.9384	0.7677	sqft baths lat dis pet
3	36.9384 37.0052	0.7677 0.7595	sqft baths lat dis pet sqft lat dis
	36.9384	0.7677	sqft baths lat dis pet

5	37.1004	0.7674	sqft photoCount lat dis crim
5	37.2408	0.7671	sqft beds baths lat dis
5	37.4468	0.7667	sqft baths photoCount Ing crim
6	37.4580	0.7707	sqft baths photoCount lat Ing crim
3	37.5921	0.7583	sqft baths dis
3	37.6259	0.7582	sqft dis crim
4	37.7678	0.7620	sqft photoCount Ing pet
4	37.7743	0.7620	sqft Ing crim pet
5	37.8336	0.7659	sqft beds baths dis crim
5	37.9161	0.7657	sqft baths dis crim pet
6	37.9317	0.7697	sqft beds baths photoCount lat crim
3	38.0092	0.7575	sqft Ing crim
3	38.0179	0.7574	sqft beds photoCount
3	38.0325	0.7574	sqft photoCount Ing
6	38.0770	0.7695	sqft baths photoCount lat Ing pet
5	38.1013	0.7654	sqft baths photoCount lat Ing
4	38.2006	0.7611	sqft beds photoCount lat
4	38.2041	0.7611	sqft beds crim pet
6	38.4394	0.7687	sqft baths photoCount lat dis crim
6	38.6461	0.7683	sqft baths lat dis crim pet
4	38.7828	0.7599	sqft lat dis crim
4	38.8008	0.7599	sqft baths lat dis
4	38.8914	0.7597	sqft photoCount crim pet
6	38.9014	0.7678	sqft beds baths lat dis crim
4	38.9358	0.7596	sqft lat Ing crim
5	38.9524	0.7636	sqft lat lng crim pet
3	39.2199	0.7550	sqft lat Ing
4	39.4616	0.7586	sqft baths dis crim
5	39.5039	0.7625	sqft baths Ing crim pet
4	39.6048	0.7583	sqft lat Ing pet
5	39.6436	0.7622	sqft baths photoCount Ing pet
2	39.7220	0.7500	sqft Ing
3	39.8425	0.7538	sqft Ing pet
4	39.9033	0.7577	sqft baths Ing crim
5	39.9305	0.7617	sqft beds baths crim pet
4	40.0052	0.7575	sqft baths photoCount Ing
4	40.0134	0.7575	sqft beds baths photoCount
5	40.1747	0.7612	sqft beds lat crim pet
5	40.1832	0.7612	sqft beds baths photoCount lat
5	40.3012	0.7609	sqft photoCount lat crim pet
5	40.5312	0.7605	sqft baths lat dis crim
3	40.6226	0.7522	sqft beds crim
6	40.6718	0.7642	sqft baths lat lng crim pet
3	40.7038	0.7520	sqft photoCount crim
5	40.8147	0.7599	sqft baths lat lng crim
5	40.8882	0.7597	sqft baths photoCount crim pet
4	40.9808	0.7555	sqft baths lat Ing
3	41.0033	0.7514	sqft beds pet

5	41.1638	0.7592	sqft baths lat lng pet
4	41.3678	0.7592	soft baths lng pet
3	41.4706	0.7505	sqft baths Ing
7	41.6017	0.7664	beds baths photoCount Ing dis isComm pet
6	41.9022	0.7617	sqft beds baths lat crim pet
4	41.9405	0.7536	sqft photoCount lat crim
6	42.2946	0.7609	sqft baths photoCount lat crim pet
4	42.4729	0.7525	sqft beds lat pet
4	42.5083	0.7524	soft beds baths pet
4	42.5151	0.7524	sqft beds lat crim
4	42.5736	0.7523	sqft beds baths crim
3	42.6037	0.7482	sqft crim pet
4	42.6149	0.7522	sqft baths photoCount crim
7	42.9898	0.7636	beds baths photoCount Ing crim isComm pet
2	43.3120	0.7427	sqft beds
8	43.3733	0.7668	beds baths photoCount lat Ing dis isComm pet
8	43.5026	0.7666	beds baths photoCount Ing dis crim isComm pet
7	43.6779	0.7622	beds baths photoCount lat Ing isComm pet
2	43.8099	0.7417	sqft crim
6	43.8325	0.7578	beds baths photoCount Ing isComm pet
5	43.8380	0.7538	sqft baths photoCount lat crim
8	43.9376	0.7657	beds baths photoCount lat Ing crim isComm pet
5	44.0051	0.7534	sqft beds baths lat pet
5	44.4655	0.7525	sqft beds baths lat crim
4	44.4699	0.7485	sqft baths crim pet
4	44.4763	0.7484	sqft lat crim pet
3	44.5552	0.7442	sqft beds lat
6	44.7520	0.7560	beds baths Ing dis isComm pet
6	45.0628	0.7553	beds baths photoCount dis isComm pet
3	45.1500	0.7430	sqft beds baths
6	45.1608	0.7551	beds baths photoCount crim isComm pet
9	45.2287	0.7671	beds baths photoCount lat Ing dis crim isComm pet
4	45.3203	0.7467	sqft photoCount lat pet
3	45.5856	0.7422	sqft lat crim
3	45.6052	0.7421	sqft photoCount pet
3	45.7950	0.7417	sqft baths crim
6	46.0950	0.7532	beds baths photoCount Ing dis isComm
7	46.2410	0.7570	beds baths photoCount dis crim isComm pet
5	46.3429	0.7487	sqft baths lat crim pet
6	46.3625	0.7527	beds baths lng crim isComm pet
4	46.4049	0.7445	sqft beds baths lat
3	46.4150	0.7405	sqft photoCount lat
5	46.4833	0.7484	beds baths Ing isComm pet
7	46.7386	0.7560	beds baths lat Ing dis isComm pet
7	46.7394	0.7560	beds baths Ing dis crim isComm pet
7	46.7751	0.7559	beds baths photoCount lat crim isComm pet
2	46.9284	0.7354	sqft photoCount
7	47.0617	0.7553	beds baths photoCount lat dis isComm pet

6	47.2598	0.7509	beds baths photoCount lat Ing isComm
6	47.2832	0.7508	beds baths lat Ing isComm pet
5	47.3035	0.7468	sqft baths photoCount lat pet
6	47.3175	0.7508	beds baths photoCount Ing crim isComm
7	47.5523	0.7543	beds baths photoCount lat Ing dis isComm
4	47.5602	0.7422	sqft baths photoCount pet
4	47.5698	0.7422	sqft baths lat crim
7	47.8246	0.7538	beds baths photoCount lat Ing crim isComm
7	47.8846	0.7537	beds baths lat Ing crim isComm pet
5	47.9209	0.7455	beds baths photoCount Ing isComm
7	47.9969	0.7534	beds baths photoCount Ing dis crim isComm
2	48.0424	0.7331	sqft pet
8	48.2044	0.7571	beds baths photoCount lat dis crim isComm pet
5	48.2296	0.7449	beds baths Ing dis isComm
5	48.2374	0.7449	beds baths photoCount isComm pet
4	48.4051	0.7405	sqft baths photoCount lat
5	48.4292	0.7445	beds baths dis isComm pet
8	48.7227	0.7560	beds baths lat Ing dis crim isComm pet
3	48.8551	0.7355	sqft lat pet
6	48.8870	0.7476	beds baths photoCount lat isComm pet
1	48.8936	0.7274	sqft
5	48.9228	0.7435	beds baths crim isComm pet
3	48.9279	0.7354	sqft baths photoCount
8	49.3825	0.7547	beds baths photoCount lat Ing dis crim isComm
2	49.5076	0.7302	sqft lat
4	49.6554	0.7380	beds baths Ing isComm
5	49.6619	0.7420	beds baths lng crim isComm
3	49.7255	0.7338	sqft baths pet
6	49.9155	0.7455	beds baths dis crim isComm pet
5	50.0195	0.7413	beds baths lat Ing isComm
6	50.0792	0.7452	beds baths lat Ing dis isComm
6	50.2125	0.7449	beds baths lng dis crim isComm
6	50.3179	0.7447	beds baths lat dis isComm pet
5	50.3780	0.7406	beds baths photoCount crim isComm
5	50.5636	0.7402	beds baths photoCount dis isComm
4	50.5638	0.7361	sqft baths lat pet
2	50.7866	0.7276	sqft baths
6	50.8506	0.7436	beds baths lat Ing crim isComm
6	50.8516	0.7436	beds baths lat crim isComm pet
4	51.0545	0.7351	beds baths isComm pet
3	51.4111	0.7304	sqft baths lat
6	51.6422	0.7420	beds baths photoCount dis crim isComm
6	51.7550	0.7418	beds baths photoCount lat crim isComm
0 1			beds baths lat dis crim isComm pet
7	51.8652	0.7456	
			<u> </u>
7	52.0484	0.7453	beds baths lat lng dis crim isComm
7 7 5	52.0484 52.4365	0.7453 0.7364	beds baths lat lng dis crim isComm beds baths lat isComm pet
7	52.0484	0.7453	beds baths lat lng dis crim isComm

4	52.8298	0.7316	beds baths dis isComm
4	53.0328	0.7311	beds baths crim isComm
4	53.3348	0.7305	beds baths photoCount isComm
7	53.4496	0.7424	beds baths photoCount lat dis crim isComm
5	53.6022	0.7340	beds baths photoCount lat isComm
6	54.0918	0.7371	beds baths photoCount Ing crim pet
5	54.2128	0.7328	beds baths dis crim isComm
7	54.2685	0.7408	beds baths photoCount Ing dis crim pet
6	54.3702	0.7365	beds photoCount Ing dis isComm pet
7	54.4981	0.7403	beds baths photoCount lat lng dis pet
5	54.8238	0.7316	beds baths lat dis isComm
5	54.8262	0.7316	beds baths lat crim isComm
3	55.1544	0.7228	beds baths isComm
7	55.3262	0.7386	beds baths photoCount lat lng crim pet
6	55.5702	0.7341	beds photoCount Ing crim isComm pet
5	55.7083	0.7298	beds photoCount crim isComm pet
7	55.7872	0.7377	beds photoCount Ing dis crim isComm pet
5	55.8511	0.7295	beds photoCount dis isComm pet
5	56.1390	0.7289	beds baths photoCount crim pet
8	56.1851	0.7409	beds baths photoCount lat lng dis crim pet
5	56.2039	0.7288	beds baths photoCount dis pet
6	56.2109	0.7328	beds baths lat dis crim isComm
4	56.2226	0.7247	beds baths lat isComm
7	56.2887	0.7367	beds photoCount lat Ing dis isComm pet
6	56.4195	0.7324	beds photoCount dis crim isComm pet
6	56.5653	0.7321	beds baths photoCount lat Ing pet
7	56.6454	0.7360	beds photoCount lat Ing crim isComm pet
5	56.6638	0.7278	beds baths photoCount Ing pet
6	56.9463	0.7313	beds baths photoCount dis crim pet
6	57.2617	0.7307	beds photoCount lat crim isComm pet
8	57.6334	0.7380	beds photoCount lat Ing dis crim isComm pet
6	57.8476	0.7295	beds photoCount lat dis isComm pet
6	57.9087	0.7294	beds baths photoCount lat crim pet
6	58.1494	0.7289	beds baths photoCount lat dis pet
5	58.2841	0.7246	beds photoCount Ing dis isComm
7	58.3968	0.7324	beds photoCount lat dis crim isComm pet
7	58.9449	0.7313	beds baths photoCount lat dis crim pet
6	59.0794	0.7270	beds photoCount lat Ing isComm pet
5	59.3190	0.7225	beds photoCount Ing crim isComm
5	59.6238	0.7219	beds baths photoCount Ing dis
6	59.7166	0.7257	beds photoCount Ing dis crim isComm
5	59.7813	0.7215	beds photoCount Ing isComm pet
6	59.9960	0.7252	beds photoCount lat Ing dis isComm
6	59.9968	0.7252	beds photoCount lat Ing crim isComm
4	60.1194	0.7168	beds photoCount crim isComm
4	60.5836	0.7159	beds photoCount dis isComm
5	60.9643	0.7192	beds baths photoCount Ing crim
5	61.0503	0.7190	beds photoCount dis crim isComm

7	61.3017	0.7266	beds photoCount lat Ing dis crim isComm
6	61.3262	0.7225	beds baths photoCount Ing dis crim
6	61.3751	0.7224	beds baths photoCount lat Ing dis
5	61.4383	0.7182	beds photoCount lat crim isComm
4	61.5044	0.7140	beds baths photoCount pet
6	61.7651	0.7216	beds baths photoCount lat Ing crim
5	61.9012	0.7173	beds photoCount lat Ing isComm
4	62.0322	0.7173	beds photoCount isComm pet
5	62.1291	0.7150	beds photoCount lat isComm pet
5	62.2213	0.7166	beds baths photoCount lat pet
5	62.5551	0.7159	beds photoCount lat dis isComm
5	62.6494		·
		0.7158	beds baths photoCount lat Ing
6	62.9010	0.7193	beds photoCount lat dis crim isComm
5	62.9057	0.7152	beds baths Ing dis pet
5	62.9473	0.7152	beds photoCount Ing dis pet
7	62.9943	0.7231	beds baths photoCount lat Ing dis crim
4	63.1148	0.7108	beds photoCount Ing isComm
4	63.3529	0.7103	beds baths photoCount Ing
4	64.0470	0.7089	beds baths photoCount crim
6	64.1056	0.7169	beds photoCount Ing dis crim pet
5	64.1899	0.7126	beds photoCount Ing crim pet
4	64.3965	0.7082	beds photoCount crim pet
4	64.5324	0.7079	beds baths photoCount dis
6	64.7107	0.7156	beds baths lat lng dis pet
4	64.7246	0.7075	beds photoCount dis pet
6	64.8370	0.7154	beds baths Ing dis crim pet
5	64.8582	0.7113	beds photoCount dis crim pet
5	64.9015	0.7112	beds Ing dis isComm pet
6	64.9433	0.7152	beds photoCount lat Ing dis pet
5	65.0293	0.7109	beds baths Ing crim pet
5	65.0727	0.7109	beds baths photoCount dis crim
6	65.4998	0.7140	beds photoCount lat Ing crim pet
5	65.6063	0.7098	beds baths photoCount lat crim
4	65.8903	0.7052	beds photoCount lat isComm
7	66.0688	0.7169	beds photoCount lat Ing dis crim pet
5	66.1102	0.7088	beds photoCount lat crim pet
4	66.1533	0.7046	beds dis isComm pet
3	66.1897	0.7005	beds photoCount isComm
5	66.5321	0.7079	beds baths photoCount lat dis
6	66.5861	0.7118	beds Ing dis crim isComm pet
4	66.6141	0.7037	beds baths Ing pet
5	66.6383	0.7077	beds photoCount lat dis pet
7	66.6658	0.7157	beds baths lat Ing dis crim pet
5	66.7146	0.7075	beds Ing crim isComm pet
4	66.7709	0.7034	beds crim isComm pet
6	66.7789	0.7114	beds lat lng dis isComm pet
6	66.8553	0.7113	beds photoCount lat dis crim pet
6	66.9453	0.7111	beds baths lat Ing crim pet

4	66.9878	0.7029	beds baths dis pet			
6	67.0198	0.7029	beds baths photoCount lat dis crim			
4			<u>'</u>			
5	67.1237	0.7027	beds ling dis isComm			
4	67.1803	0.7066	beds dis crim isComm pet			
-	67.6637	0.7016	beds baths crim pet			
5	67.7143	0.7055	beds lat dis isComm pet			
5	67.9243	0.7051	beds baths lat Ing pet			
5	68.1805	0.7046	beds baths lat dis pet			
5	68.2062	0.7045	beds baths dis crim pet			
7	68.5057	0.7120	beds lat Ing dis crim isComm pet			
6	68.5538	0.7079	beds lat lng crim isComm pet			
4	68.7357	0.6994	beds baths Ing dis			
4	68.7425	0.6994	beds Ing crim isComm			
5	68.7546	0.7034	beds lat crim isComm pet			
5	68.8035	0.7033	beds Ing dis crim isComm			
6	68.9190	0.7071	beds lat dis crim isComm pet			
3	69.0645	0.6947	beds dis isComm			
5	69.1144	0.7027	beds lat Ing dis isComm			
4	69.1600	0.6986	beds photoCount Ing dis			
3	69.3494	0.6941	beds crim isComm			
3	69.4972	0.6938	beds baths photoCount			
6	69.6176	0.7057	beds baths lat dis crim pet			
5	69.6470	0.7016	beds baths lat crim pet			
5	69.6779	0.7015	beds photoCount lat Ing pet			
4	69.7690	0.6973	beds baths photoCount lat			
4	69.9894	0.6969	beds dis crim isComm			
4	70.1314	0.6966	beds Ing isComm pet			
4	70.1949	0.6965	beds photoCount Ing crim			
4	70.2848	0.6963	beds photoCount Ing pet			
5	70.3087	0.7003	beds photoCount Ing dis crim			
5	70.3921	0.7001	beds lat Ing crim isComm			
4	70.6343	0.6956	beds baths Ing crim			
5	70.6494	0.6996	beds baths Ing dis crim			
5	70.7139	0.6995	beds baths lat Ing dis			
6	70.8027	0.7033	beds lat lng dis crim isComm			
4	70.8850	0.6951	beds lat dis isComm			
5	70.9935	0.6989	beds lat Ing isComm pet			
5	71.0456	0.6988	beds photoCount lat Ing dis			
5	71.1102	0.6987	beds photoCount lat Ing crim			
3	71.2175	0.6904	beds photoCount crim			
4	71.2618	0.6943	beds lat crim isComm			
3	71.8714	0.6890	beds baths pet			
3	71.8776	0.6890	beds Ing isComm			
5	71.9195	0.6970	beds lat dis crim isComm			
4	71.9338	0.6929	beds photoCount dis crim			
3	71.9336	0.6888	beds photoCount dis			
6	72.0887	0.7007	beds photoCount lat Ing dis crim			
	72.0007		<u> </u>			
3	12.1128	0.6885	beds baths Ing			

3	72.1207	0.6885	beds isComm pet			
5	72.3637	0.6961	beds baths lat Ing crim			
4	72.3806	0.6920	beds lat Ing isComm			
6	72.6363	0.6996	beds baths lat Ing dis crim			
4	72.7191	0.6914	_			
			beds photoCount lat crim			
3	73.0021	0.6867	beds photoCount pet			
4	73.0319	0.6907	peds baths lat Ing			
4	73.2160	0.6904	beds photoCount lat pet			
4	73.4418	0.6899	beds lat isComm pet			
4	73.6175	0.6895	beds baths lat pet			
5	73.8936	0.6930	beds photoCount lat dis crim			
4	73.9927	0.6888	beds photoCount lat dis			
3	73.9966	0.6847	beds baths dis			
3	74.2599	0.6842	beds baths crim			
2	74.5589	0.6796	beds isComm			
4	74.7112	0.6873	beds photoCount lat Ing			
4	75.0420	0.6867	beds baths dis crim			
4	75.5988	0.6855	beds baths lat dis			
3	75.6072	0.6815	beds lat isComm			
3	75.9232	0.6808	beds photoCount Ing			
4	76.2550	0.6842	beds baths lat crim			
5	76.8076	0.6871	beds baths lat dis crim			
2	78.5955	0.6714	beds baths			
3	79.5040	0.6736	beds photoCount lat			
2	79.7448	0.6691	beds photoCount			
3	80.1011	0.6724	beds baths lat			
4	82.7779	0.6710	beds Ing dis pet			
5	83.9778	0.6726	beds lat Ing dis pet			
5	84.2784	0.6720	beds Ing dis crim pet			
3	84.3520	0.6638	beds dis pet			
4	84.8745	0.6668	beds lat dis pet			
4	85.0310	0.6665	beds dis crim pet			
4	85.0410	0.6665	beds Ing crim pet			
3	85.1634	0.6622	beds crim pet			
6	85.6187	0.6734	beds lat Ing dis crim pet			
5	85.9457	0.6687	beds lat dis crim pet			
5	87.0410	0.6665	beds lat Ing crim pet			
3	87.0824	0.6583	beds Ing dis			
4	87.0941	0.6623	beds lat crim pet			
4	88.5639	0.6593	beds Ing dis crim			
4	88.7066	0.6590	beds lat Ing dis			
3	89.0971	0.6542	beds Ing crim			
2	89.5689	0.6492	beds dis			
2	89.9181	0.6485	beds crim			
3	90.0788	0.6522	beds dis crim			
5	90.2854	0.6599	beds lat Ing dis crim			
3	90.6482	0.6511	beds lat dis			
3	90.6872	0.6510	beds Ing pet			

l .	04 0475	0.6542	hada lat law arina					
4	91.0475	0.6543	beds lating crim					
4	91.4796	0.6534	beds lat dis crim					
3	91.9117	0.6485	beds lat crim					
4	92.0487	0.6523	beds lat lng pet					
2	93.2021	0.6419	beds pet					
2	94.4497	0.6394	beds Ing					
3	94.9102	0.6425	beds lat pet					
3	95.4824	0.6413	beds lat Ing					
1	97.9142	0.6283	beds					
2	99.4047	0.6293	beds lat					
4	139.6628	0.5561	baths crim isComm pet					
5	140.1428	0.5591	baths photoCount crim isComm pet					
5	141.2238	0.5570	baths dis crim isComm pet					
5	141.3668	0.5567	baths lat crim isComm pet					
5	141.5161	0.5564	baths Ing crim isComm pet					
4	141.5576	0.5522	baths photoCount crim pet					
6	141.6048	0.5602	baths photoCount lat crim isComm pet					
6	141.7400	0.5600	baths photoCount dis crim isComm pet					
6	142.0469	0.5593	baths photoCount Ing crim isComm pet					
3	142.3147	0.5467	baths crim isComm					
6	143.0110	0.5574	baths Ing dis crim isComm pet					
5	143.0465	0.5533	baths photoCount dis crim pet					
6	143.1185	0.5572	baths lat Ing crim isComm pet					
5	143.1279	0.5531	baths photoCount lat crim pet					
6	143.1520	0.5571	baths lat dis crim isComm pet					
4	143.2435	0.5488	baths photoCount crim isComm					
7	143.3970	0.5606	baths photoCount lat Ing crim isComm pet					
3	143.4233	0.5444	baths crim pet					
5	143.4332	0.5525	baths photoCount Ing crim pet					
7	143.4973	0.5604	baths photoCount lat dis crim isComm pet					
7	143.5914	0.5603	baths photoCount Ing dis crim isComm pet					
4	143.8177	0.5477	baths lat crim isComm					
4	143.9787	0.5473	baths dis crim isComm					
4	144.0056	0.5473	baths Ing crim isComm					
5	144.4806	0.5504	baths photoCount lat crim isComm					
4	144.7956	0.5457	baths dis crim pet					
6	144.8552	0.5537	baths photoCount Ing dis crim pet					
7	144.8906	0.5576	baths lat Ing dis crim isComm pet					
6	144.8923	0.5536	baths photoCount lat Ing crim pet					
6	144.9147	0.5535	baths photoCount lat dis crim pet					
5	144.9379	0.5494	baths photoCount dis crim isComm					
5	144.9910	0.5493	baths photoCount Ing crim isComm					
4	145.1803	0.5449	baths Ing crim pet					
8	145.2800	0.5609	baths photoCount lat Ing dis crim isComm pet					
4	145.3264	0.5446	baths lat crim pet					
5	145.3271	0.5487	baths lat lng crim isComm					
5	145.5847	0.5481	baths Ing dis crim isComm					
5	145.7342	0.5478	baths lat dis crim isComm					

3	145.9282	0.5394	baths photoCount crim			
6	146.0283	0.5513	baths photoCount lat Ing crim isComm			
5	146.4538	0.5464	baths Ing dis crim pet			
6	146.4539	0.5504	baths photoCount lat dis crim isComm			
6	146.6109	0.5501	baths photoCount Ing dis crim isComm			
7	146.6654	0.5540	baths photoCount lat Ing dis crim pet			
5	146.7926	0.5457	baths lat dis crim pet			
5	147.0062	0.5453	baths lat Ing crim pet			
6	147.2287	0.5489	baths lat lng dis crim isComm			
4	147.2886	0.5407	baths photoCount lat crim			
2	147.3355	0.5325	baths crim			
4	147.5217	0.5402	baths photoCount dis crim			
4	147.5944	0.5400	baths photoCount Ing crim			
7	147.9925	0.5514	baths photoCount lat lng dis crim isComm			
6	148.4519	0.5464	baths lat lng dis crim pet			
5	148.7463	0.5418	baths photoCount lat Ing crim			
3	148.8272	0.5335	baths dis crim			
3	148.8446	0.5335	baths Ing crim			
5	149.0907	0.5411	baths photoCount Ing dis crim			
3	149.1157	0.5329	baths lat crim			
5	149.1987	0.5408	baths photoCount lat dis crim			
4	150.2085	0.5348	baths Ing dis crim			
4	150.4674	0.5342	baths lat Ing crim			
6	150.6397	0.5420	baths photoCount lat Ing dis crim			
4	150.7999	0.5336	baths lat dis crim			
4	151.0678	0.5330	baths dis isComm pet			
5	151.6657	0.5359	baths Ing dis isComm pet			
5	152.1227	0.5349	baths lat Ing dis crim			
5	152.4095	0.5343	baths photoCount dis isComm pet			
5	153.0078	0.5331	baths lat dis isComm pet			
6	153.0745	0.5370	baths photoCount Ing dis isComm pet			
6	153.6651	0.5359	baths lat lng dis isComm pet			
4	153.9041	0.5273	baths photoCount dis pet			
3	154.1105	0.5228	baths dis isComm			
3	154.2280	0.5226	baths dis pet			
4	154.2660	0.5266	baths Ing dis isComm			
6	154.3954	0.5344	baths photoCount lat dis isComm pet			
5	154.4332	0.5303	baths photoCount Ing dis pet			
4	154.5720	0.5259	baths Ing dis pet			
7	155.0654	0.5371	baths photoCount lat Ing dis isComm pet			
4	155.7437	0.5236	baths photoCount dis isComm			
5	155.8402	0.5274	baths photoCount lat dis pet			
4	155.9373	0.5232	baths lat dis pet			
5	155.9450	0.5272	baths photoCount Ing dis isComm			
4	156.1102	0.5228	baths lat dis isComm			
5	156.2143	0.5267	baths lat lng dis isComm			
6	156.4324	0.5303	baths photoCount lat Ing dis pet			
5	156.4831	0.5261	baths lat Ing dis pet			

-	157 7000	0.5006	hathe photoCount lat dis isComm			
5	157.7368	0.5236	baths photoCount lat dis isComm			
6	157.8401	0.5274	baths photoCount lat Ing dis isComm			
3	158.2965	0.5144	baths Ing dis			
4	158.5170	0.5180	baths photoCount Ing dis			
2	158.5301	0.5099	baths dis			
3	158.5697	0.5138	baths photoCount dis			
4	160.2942	0.5144	baths lat Ing dis			
3	160.4270	0.5101	baths lat dis			
5	160.4739	0.5181	baths photoCount lat Ing dis			
4	160.5672	0.5138	baths photoCount lat dis			
5	166.7101	0.5054	baths lat Ing isComm pet			
4	167.8260	0.4992	baths lat isComm pet			
4	167.8422	0.4991	baths lat Ing isComm			
6	168.0982	0.5067	baths photoCount lat Ing isComm pet			
5	169.1935	0.5004	baths photoCount lat isComm pet			
5	169.4251	0.5000	baths photoCount lat Ing isComm			
3	169.5462	0.4916	baths lat isComm			
4	170.2991	0.4942	baths Ing isComm pet			
3	170.4712	0.4898	baths isComm pet			
5	171.0920	0.4966	baths photoCount lat Ing pet			
4	171.1269	0.4925	baths photoCount lat isComm			
4	171.5871	0.4916	baths lat Ing pet			
3	172.1483	0.4864	baths Ing isComm			
5	172.1781	0.4944	baths photoCount Ing isComm pet			
4	172.3171	0.4901	baths photoCount isComm pet			
4	172.4619	0.4898	baths photoCount lat pet			
2	172.8028	0.4810	baths isComm			
3	173.0707	0.4845	baths lat pet			
4	173.6171	0.4874	baths photoCount lat Ing			
3	173.8719	0.4829	baths lat Ing			
4	174.1186	0.4864	baths photoCount Ing isComm			
3	174.2512	0.4821	baths Ing pet			
3	174.7584	0.4811	baths photoCount isComm			
2	174.7961	0.4770	baths pet			
4	174.9756	0.4847	baths photoCount Ing pet			
3	175.3564	0.4799	baths photoCount pet			
3	175.7738	0.4790	baths photoCount lat			
2	176.1277	0.4743	baths lat			
2	177.2143	0.4721	baths Ing			
3	178.1819	0.4742	baths photoCount Ing			
1	178.4005	0.4657	baths			
2	179.2165	0.4680	baths photoCount			
4	247.3811	0.3384	photoCount Ing crim pet			
3	247.9567	0.3332	photoCount Ing crim			
5	248.9150	0.3393	photoCount Ing dis crim pet			
5	249.0968	0.3389	photoCount Ing crim isComm pet			
5	249.1479	0.3388	photoCount lat Ing crim pet			
4	249.5329	0.3340	photoCount Ing dis crim			

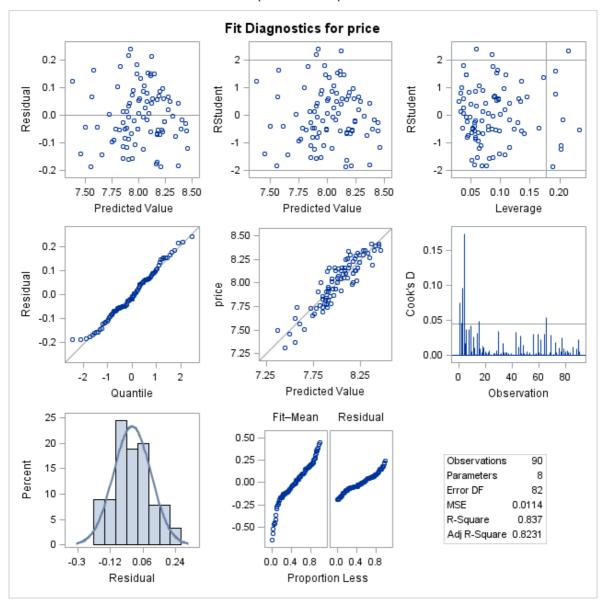
3	271.4846 271.7234	0.2856 0.2811	dis crim pet lat crim			
	271 4846	0.2856	dis crim net			
າ	2, 1.7020	5.2010	crim isComm			
	271.4820	0.2816	·			
2	270.9805	0.2826	crim pet			
2	270.4321	0.2837	dis crim			
1	269.8414	0.2809	crim			
6	268.9139	0.3029	lating dis crim is commin			
5	268.0241	0.3007	lat Ing crim isComm pet lat Ing dis crim isComm			
4	267.4407	0.2978	lating crim isComm			
5	267.3483	0.3021	Ing dis crim isComm pet			
5	267.2982	0.3022	lating dis crim pet			
4	267.1694	0.2984	lating discrim			
4	266.7897	0.2991	Ing dis crim isComm			
4	266.5633	0.2996	lat Ing crim pet			
3	266.2330	0.2962	lat Ing crim			
4	266.0672	0.3006	Ing crim isComm pet			
4	265.8407	0.3011	Ing dis crim pet			
3	265.5149	0.2977	Ing dis crim			
3	265.4489	0.2978	Ing crim isComm			
3	264.6341	0.2995	Ing crim pet			
2	264.2557	0.2962	Ing crim			
6	257.7431	0.3255	photoCount lat dis crim isComm pet			
5	257.5811	0.3218	photoCount lat dis crim isComm			
5	256.3835	0.3242	photoCount lat dis crim pet			
5	256.1790	0.3246	photoCount lat crim isComm pet			
5	256.0578	0.3249	photoCount dis crim isComm pet			
4	256.0508	0.3209	photoCount dis crim isComm			
4	255.9245	0.3211	photoCount lat dis crim			
4	255.8921	0.3212	photoCount lat crim isComm			
4	255.1568	0.3227	photoCount crim isComm pet			
3	255.0381	0.3189	photoCount crim isComm			
4	254.7706	0.3234	photoCount dis crim pet			
4	254.7538	0.3235	photoCount lat crim pet			
3	254.4462	0.3201	photoCount dis crim			
3	254.2017	0.3205	photoCount lat crim			
3	253.8090	0.3213	photoCount crim pet			
2	253.3976	0.3181	photoCount crim			
6	253.3165	0.3345	photoCount lat Ing dis crim isComm			
7	252.5695	0.3400	photoCount lat Ing dis crim isComm pet			
5	251.5091	0.3341	photoCount lat Ing crim isComm			
5	251.4284	0.3342	photoCount Ing dis crim isComm			
5	251.4114	0.3343	photoCount lat Ing dis crim			
6	250.8793	0.3394	photoCount lat Ing crim isComm pet			
6	250.8783	0.3394	photoCount lat Ing dis crim pet			
6	250.5944	0.3400	photoCount Ing dis crim isComm pet			
4	249.8700	0.3333	photoCount Ing crim isComm			
4	249.5888	0.3339	photoCount lat Ing crim			

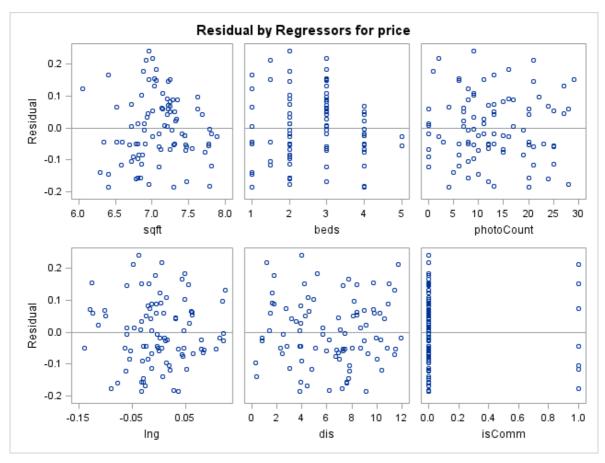
3 272.3865 0.2838 lat dis crim 3 272.7469 0.2831 crim isComm pet						
3 272.9004 0.2828 lat crim pet	at crim pet					
4 273.3033 0.2860 dis crim isComm pet						
2 272 2254 0 2240 let gim is Comm	·					
	lat crim isComm					
	at dis crim pet					
4 274.6380 0.2833 lat crim isComm pet	lat dis crim is Comm					
5 275.2397 0.2861 lat dis crim isComm pet 3 298.7135 0.2306 photoCount lng dis						
4 298.9392 0.2342 photoCount Ing dis pet						
2 299.6738 0.2246 photoCount dis						
5 299.7792 0.2365 photoCount Ing dis isComm pet						
4 299.9623 0.2321 photoCount Ing dis isComm						
5 300.1291 0.2358 photoCount lat lng dis pet						
4 300.1376 0.2318 photoCount lat Ing dis						
3 300.4054 0.2272 photoCount dis pet						
3 300.5766 0.2268 photoCount dis isComm						
4 300.8607 0.2303 photoCount dis isComm pet						
6 300.8705 0.2384 photoCount lat Ing dis isComm pet						
5 301.3425 0.2334 photoCount lat Ing dis isComm						
3 301.4534 0.2251 photoCount lat dis						
4 302.0879 0.2278 photoCount lat dis pet						
4 302.3045 0.2274 photoCount lat dis isComm						
5 302.4467 0.2311 photoCount lat dis isComm pet						
3 311.0016 0.2058 lat lng dis						
2 311.3717 0.2010 Ing dis						
4 311.4787 0.2088 lat lng dis pet						
3 312.2722 0.2032 Ing dis pet						
1 312.4358 0.1948 dis						
2 312.8861 0.1979 lat dis						
4 312.9925 0.2058 lat Ing dis isComm						
3 313.3184 0.2011 Ing dis isComm						
5 313.4737 0.2088 lat lng dis isComm pet						
2 313.7290 0.1962 dis pet						
3 313.9583 0.1998 lat dis pet						
4 314.2615 0.2032 Ing dis isComm pet						
2 314.4331 0.1948 dis isComm						
3 314.8802 0.1979 lat dis isComm						
3 315.7254 0.1962 dis isComm pet						
4 315.9111 0.1999 lat dis isComm pet						
2 373.7797 0.0748 photoCount lat						
3 374.0009 0.0784 photoCount lat Ing						
3 374.6726 0.0771 photoCount lat isComm						
4 375.1515 0.0802 photoCount lat lng isComm						
3 375.7442 0.0749 photoCount lat pet						
4 375.8752 0.0787 photoCount lat Ing pet						

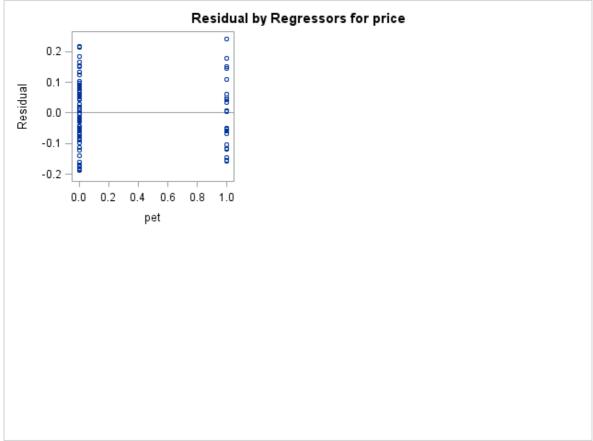
4	376.5397	0.0773	photoCount lat isComm pet			
5	376.9007	0.0807	photoCount lat Ing isComm pet			
2	391.3649	0.0393	photoCount Ing			
3	392.1629	0.0417	photoCount Ing isComm			
3	393.0541	0.0399	photoCount Ing pet			
2	393.1950	0.0356	lat Ing			
1	393.4358	0.0311	lat			
1	393.5497	0.0308	photoCount			
4	393.6293	0.0428	photoCount Ing isComm pet			
2	393.8273	0.0343	photoCount isComm			
3	395.0770	0.0358	lat Ing isComm			
3	395.1916	0.0356	lat Ing pet			
2	395.3919	0.0312	lat isComm			
2	395.4192	0.0311	lat pet			
2	395.4506	0.0310	photoCount pet			
3	395.5433	0.0349	photoCount isComm pet			
4	397.0768	0.0358	lat Ing isComm pet			
3	397.3664	0.0312	lat isComm pet			
1	404.4989	0.0087	Ing			
2	406.4257	0.0089	Ing pet			
2	406.4982	0.0087	Ing isComm			
3	408.4256	0.0089	Ing isComm pet			
1	408.7779	0.0001	isComm			
1	408.8119	0.0000	pet			
2	410.7753	0.0001	isComm pet			

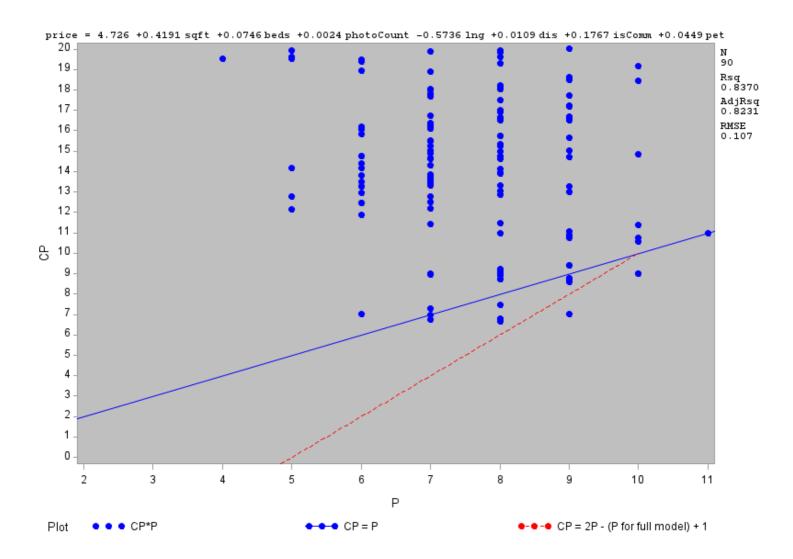
The SAS System

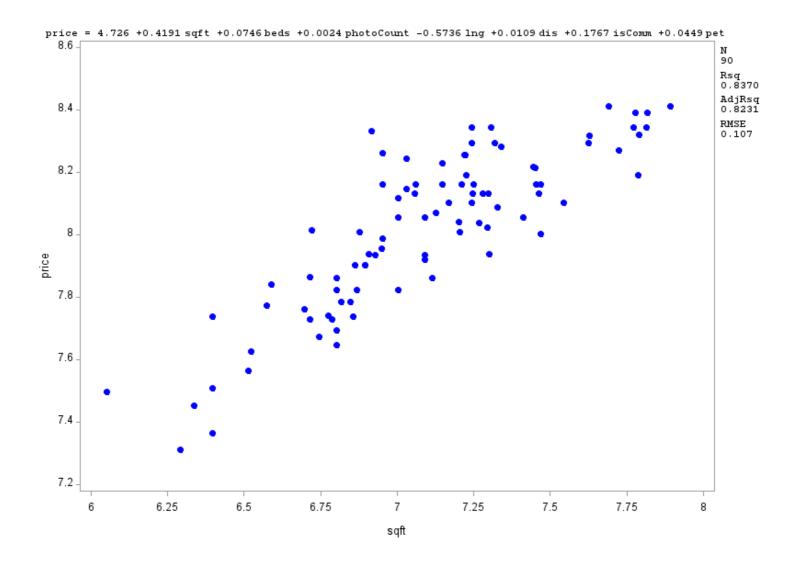
The REG Procedure Model: MODEL5 Dependent Variable: price

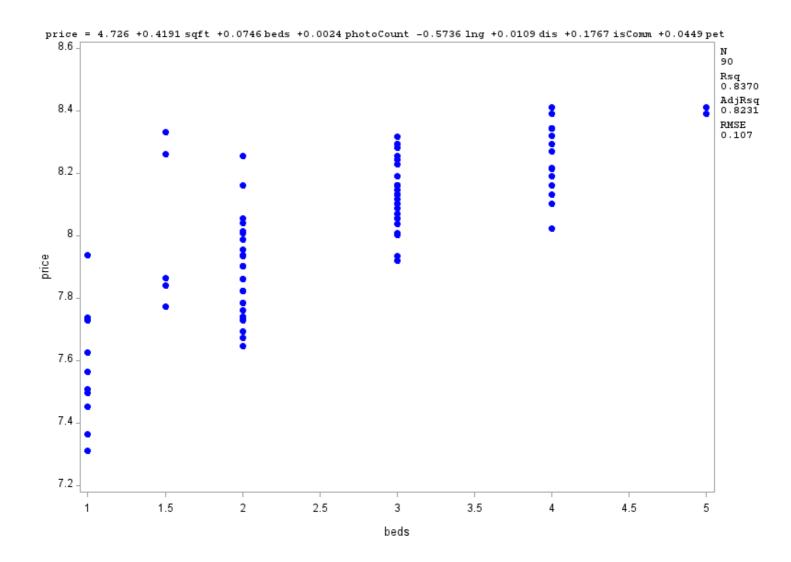


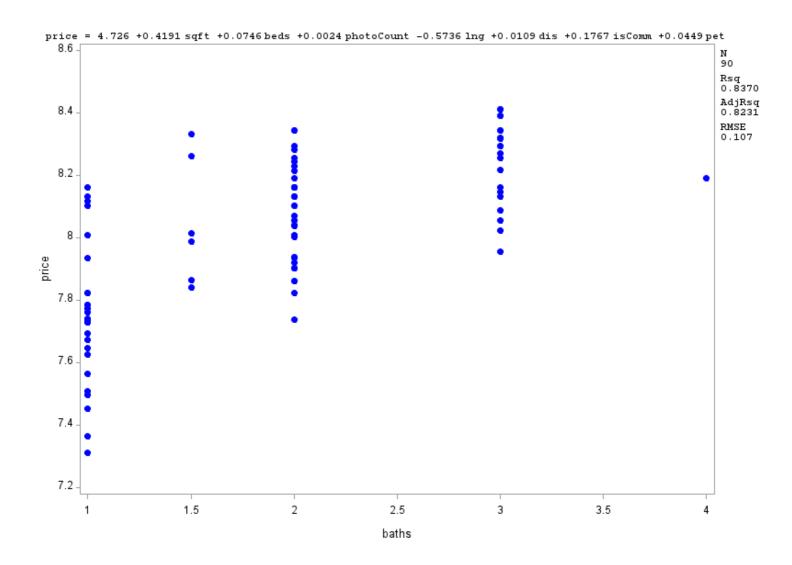


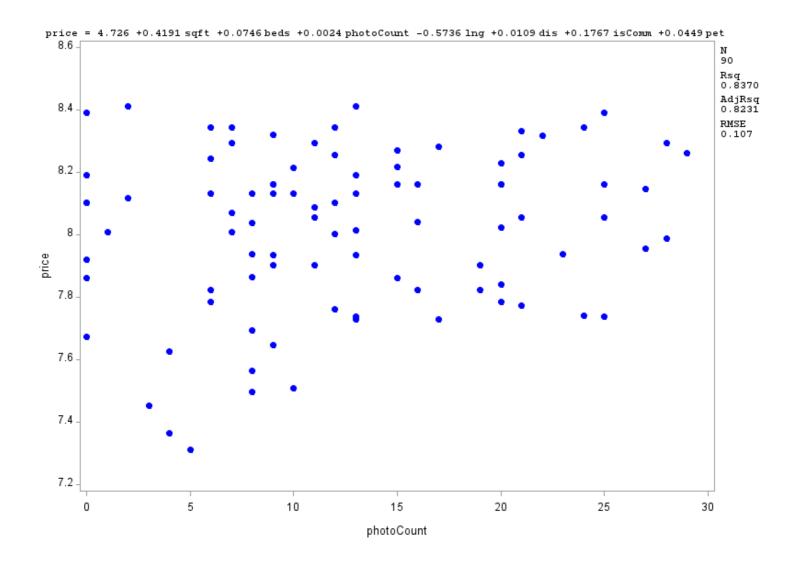


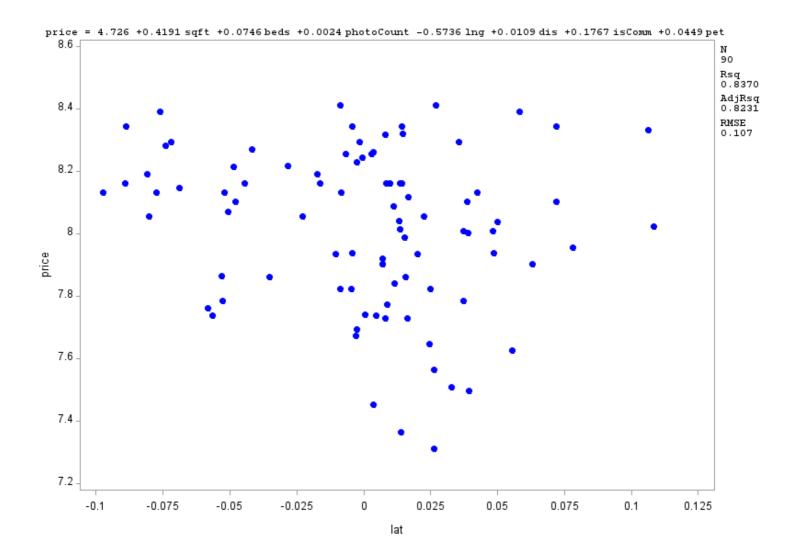


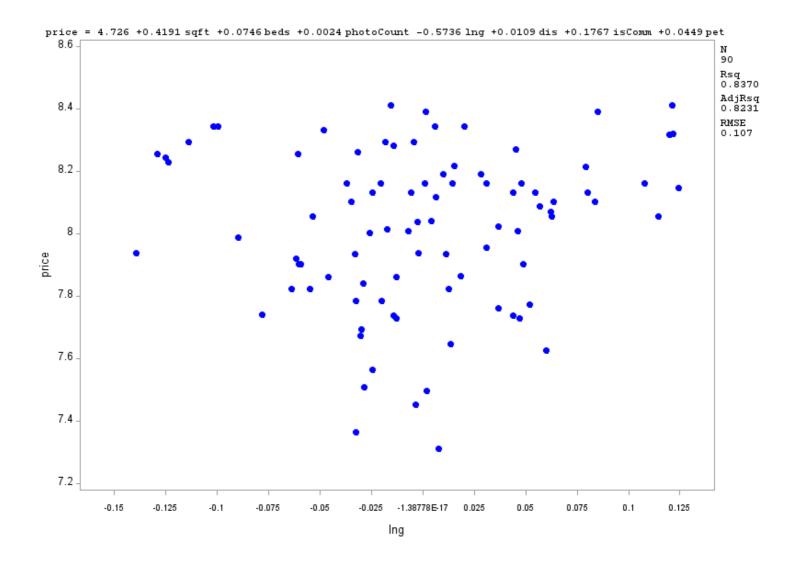


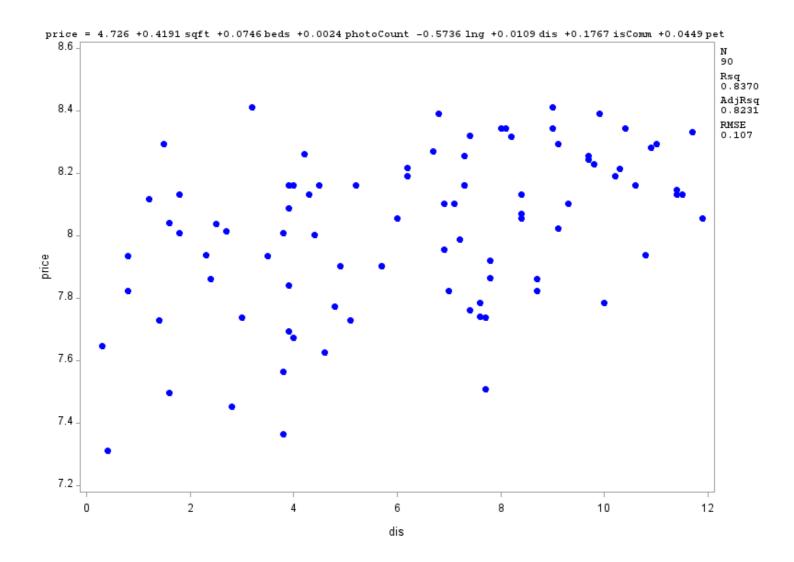


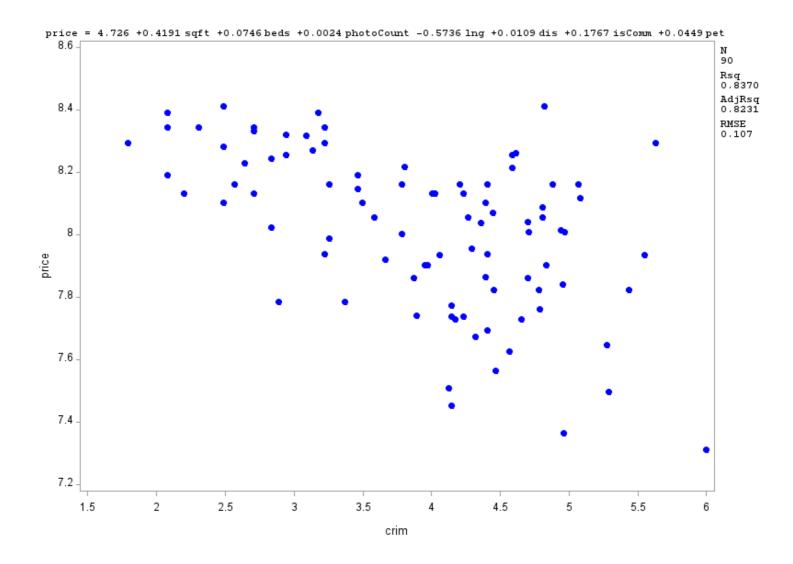


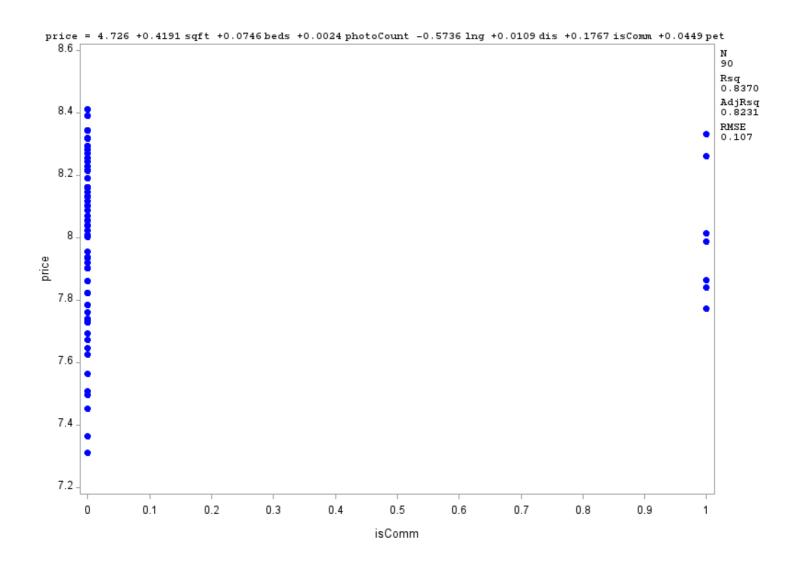


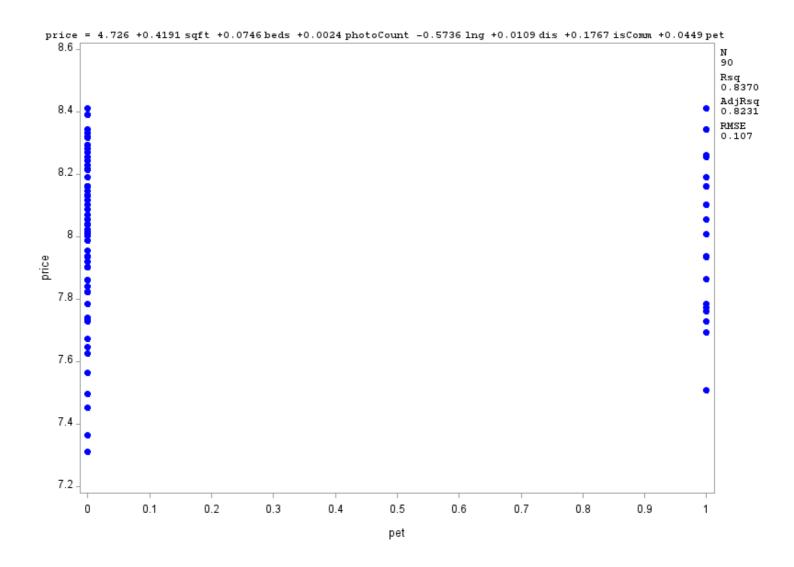












The SAS System

The REG Procedure Model: MODEL1 Dependent Variable: price

Number of Observations Read	90
Number of Observations Used	90

Analysis of Variance							
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F		
Model	6	4.79566	0.79928	68.89	<.0001		
Error	83	0.96303	0.01160				
Corrected Total	89	5.75869					

Root MSE	0.10772	R-Square	0.8328
Dependent Mean	8.01698	Adj R-Sq	0.8207
Coeff Var	1.34360		

Parameter Estimates								
Variable DF Parameter Estimate Error t Value Pr > t Unflatio								
Intercept	1	4.24213	0.42087	10.08	<.0001	0		
sqft	1	0.47267	0.05897	8.02	<.0001	4.02564		
beds	1	0.06584	0.02293	2.87	0.0052	4.03549		
Ing	1	-0.69670	0.20872	-3.34	0.0013	1.18604		
dis	1	0.01698	0.00580	2.93	0.0044	2.58670		
crim	1	0.03237	0.02149	1.51	0.1357	3.21743		
isComm	1	0.20621	0.04448	4.64	<.0001	1.10054		

The SAS System

The REG Procedure Model: MODEL1 Dependent Variable: price

Durbin-Watson D	1.900
Number of Observations	90
1st Order Autocorrelation	0.026

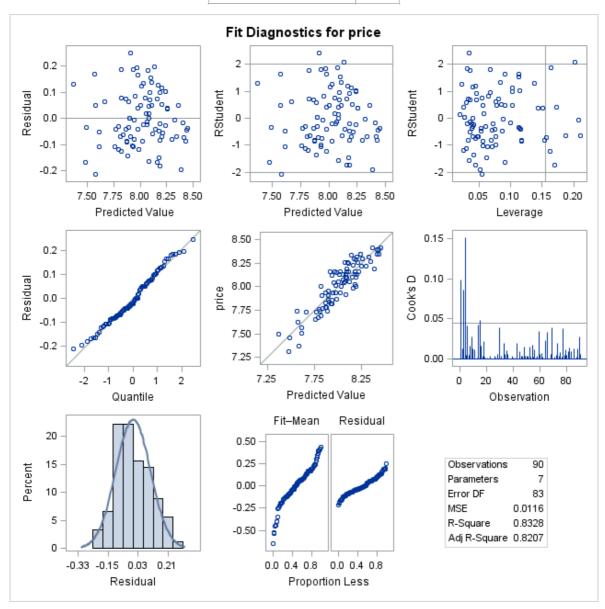
The SAS System

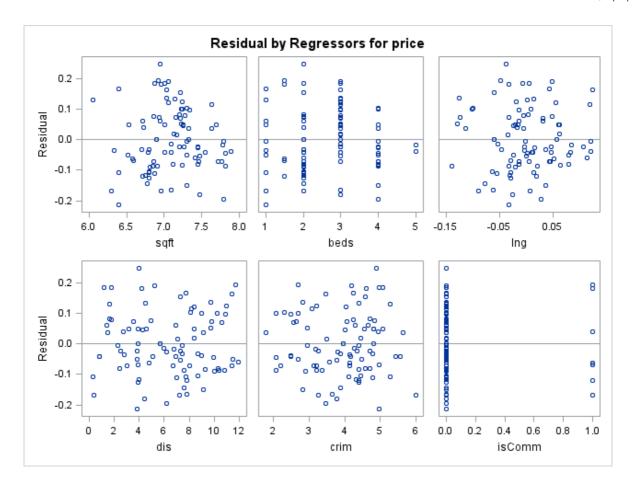
The REG Procedure Model: MODEL1 Dependent Variable: price

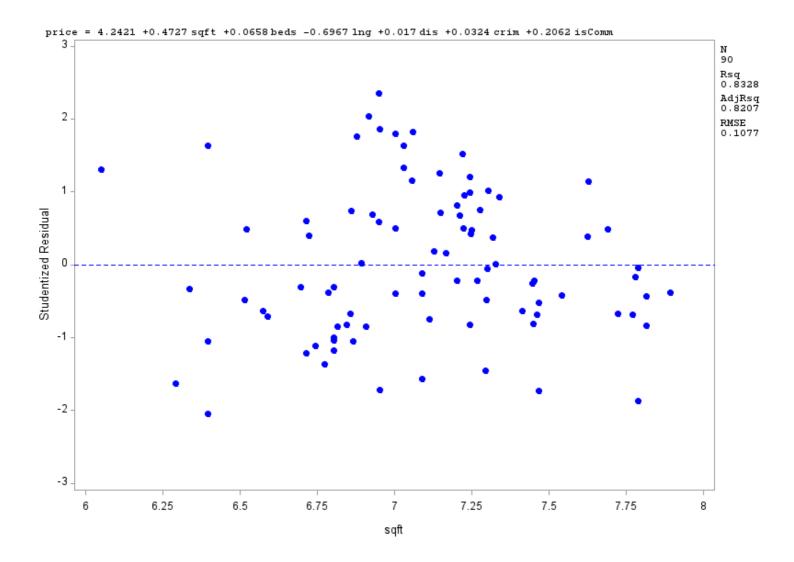
	Output Statistics													
Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	95% CL Mean		95% CL Predict		Residual	Std Error Residual	Student Residual	-2-1 0 1 2			Cook's D
1	8.2595	8.0757	0.0437	7.9889	8.1626	7.8446	8.3069	0.1837	0.0985	1.866	1	***	1	0.098
2	7.7721	7.8337	0.0466	7.7410	7.9264	7.6003	8.0671	-0.0616	0.0971	-0.634	ı	*	ı	0.013
3	7.9879	8.1561	0.0444	8.0679	8.2444	7.9244	8.3878	-0.1683	0.0981	-1.714	1	***	ı	0.086
4	8.3321	8.1359	0.0485	8.0395	8.2322	7.9009	8.3708	0.1962	0.0962	2.040	1	****	ı	0.151
5	8.0147	7.9753	0.0448	7.8863	8.0644	7.7433	8.2073	0.0393	0.0980	0.402	1	I	ī	0.005
6	7.8627	7.9824	0.0434	7.8960	8.0688	7.7514	8.2134	-0.1197	0.0986	-1.214	ı	**	I	0.041
7	7.7275	7.6650	0.0299	7.6057	7.7244	7.4427	7.8874	0.0625	0.103	0.604	ı	*	I	0.004
8	8.0064	7.8208	0.0203	7.7805	7.8612	7.6028	8.0388	0.1855	0.106	1.754	ı	***	ı	0.016
9	8.1605	7.9109	0.0198	7.8715	7.9503	7.6931	8.1287	0.2496	0.106	2.358	ı	****	ı	0.028
10	7.8389	7.9087	0.0426	7.8239	7.9935	7.6783	8.1391	-0.0698	0.0989	-0.705	ı	*	ı	0.013
11	7.7407	7.8851	0.0222	7.8409	7.9293	7.6663	8.1038	-0.1444	0.105	-1.370	ı	**	ī	0.012
12	7.9374	7.9426	0.0490	7.8451	8.0401	7.7072	8.1780	-0.005198	0.0959	-0.0542	ı	ı	ı	0.000
13	7.9551	7.8927	0.0186	7.8557	7.9297	7.6753	8.1101	0.0624	0.106	0.588	1	*	ī	0.002
14	8.2558	8.1010	0.0362	8.0290	8.1730	7.8750	8.3270	0.1548	0.101	1.526	1	***	ī	0.042
15	8.1461	7.9810	0.0362	7.9090	8.0529	7.7550	8.2070	0.1652	0.101	1.628	1	***	ī	0.048
16	8.3416	8.2407	0.0345	8.1720	8.3094	8.0157	8.4657	0.1010	0.102	0.990	1	*	1	0.016
17	8.0552	8.0043	0.0325	7.9397	8.0689	7.7805	8.2281	0.0509	0.103	0.495	1		1	0.003
18	8.3175	8.2010	0.0347	8.1320	8.2699	7.9759	8.4260	0.1166	0.102	1.143	1	**	ī	0.022
19	7.7385	7.8097	0.0218	7.7663	7.8530	7.5911	8.0283	-0.0712	0.105	-0.675	1	*	Т	0.003
20	8.3894	8.4070	0.0342	8.3390	8.4751	8.1823	8.6318	-0.0177	0.102	-0.173	1		1	0.000
21	8.1605	8.2151	0.0204	8.1746	8.2556	7.9971	8.4331	-0.0546	0.106	-0.516	1	*	Т	0.001
22	8.0552	8.0679	0.0206	8.0269	8.1090	7.8498	8.2861	-0.0128	0.106	-0.121	1		1	0.000
23	8.2928	8.2548	0.0418	8.1717	8.3379	8.0250	8.4846	0.0380	0.0993	0.383	1		ī	0.004
24	8.2161	8.2427	0.0219	8.1991	8.2862	8.0240	8.4613	-0.0266	0.105	-0.252				0.000
25	8.1301	8.0847	0.0174	8.0502	8.1192	7.8677	8.3017	0.0454	0.106	0.427	1		Т	0.001
26	8.2687	8.3395	0.0236	8.2926	8.3865	8.1202	8.5589	-0.0708	0.105	-0.674		*		0.003
27	8.1605	8.1106	0.0255	8.0599	8.1613	7.8905	8.3308	0.0499	0.105	0.477	1		Т	0.002
28	8.0392	7.9547	0.0274	7.9002	8.0091	7.7336	8.1757	0.0845	0.104	0.811		*		0.006
29	7.7297	7.7700	0.0212	7.7279	7.8121	7.5517	7.9883	-0.0403	0.106	-0.381		l		0.001
30	7.7363	7.5689	0.0327	7.5039	7.6339	7.3450	7.7928	0.1674	0.103	1.631	1	***	Т	0.039
31	8.1605	8.0893	0.0232	8.0432	8.1353	7.8701	8.3084	0.0713	0.105	0.677		*		0.003
32	8.1605	8.1826	0.0289	8.1251	8.2401	7.9608	8.4045	-0.0221	0.104	-0.213			1	0.001
33	8.0030	8.1846	0.0228	8.1392	8.2299	7.9656	8.4035	-0.1815	0.105	-1.724	1	***		0.020
34	8.2815	8.1842	0.0230	8.1384	8.2300	7.9651	8.4033	0.0973	0.105	0.925	1	*		0.006
35	7.8220	7.9314	0.0271	7.8775	7.9853	7.7105	8.1523	-0.1093	0.104	-1.049		**		0.011
36	8.2295	8.1562	0.0307	8.0952	8.2171	7.9334	8.3789	0.0734	0.103	0.710	<u> </u>	*	1	0.006
37	7.7622	7.7942	0.0265	7.7415	7.8468	7.5735	8.0148	-0.0320	0.104	-0.306	<u>'</u>	<u>'</u> 	1	0.001
38	7.9010	7.8989	0.0180	7.8630	7.9347	7.6817	8.1161	0.002131	0.104	0.0201	<u>'</u>	<u>'</u>	1	0.000
39	8.4107	8.3615	0.0346	8.2928	8.4303	8.1365	8.5865	0.0492	0.102	0.482	, ,	<u>'</u> 	1	0.004
40	7.8236	7.8646	0.0248	7.8153	7.9140	7.6448	8.0845	-0.0410	0.102	-0.391	'	<u>'</u> 	1	0.004
41	7.9356	7.0040	0.0248	7.8133	8.0353	7.7542	8.1986	-0.0410	0.103	-0.391	<u> </u>			0.001
42	7.9010	7.8989	0.0290	7.8633	7.9344	7.6817	8.1160	0.002143	0.104	0.0202	'	<u> </u> 	1	0.002

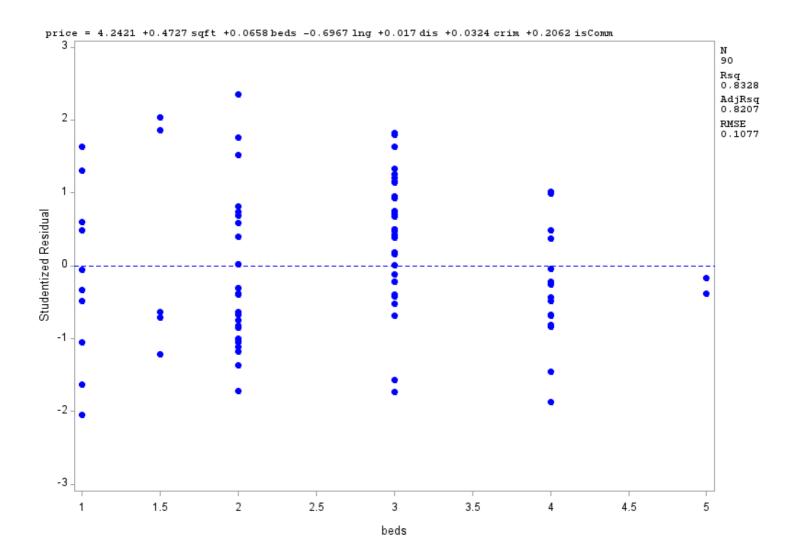
43	8.0229	8.1744	0.0268	8.1211	8.2277	7.9536	8.3951	-0.1515	0.104	-1.452		**	1	0.020
44	8.0864	8.0857	0.0217	8.0426	8.1288	7.8672	8.3043	0.000693	0.106	0.00656	1	I	1	0.000
45	8.2940	8.1674	0.0229	8.1218	8.2130	7.9484	8.3865	0.1266	0.105	1.203	ı	**	ı	0.010
46	7.7832	7.8702	0.0197	7.8309	7.9094	7.6524	8.0880	-0.0870	0.106	-0.821	ı	*	П	0.003
47	8.1017	8.1442	0.0367	8.0712	8.2173	7.9179	8.3706	-0.0426	0.101	-0.420	1	I	- 1	0.003
48	8.1605	7.9678	0.0190	7.9301	8.0055	7.7503	8.1853	0.1927	0.106	1.817	1	***	- 1	0.015
49	7.8594	7.9383	0.0228	7.8930	7.9837	7.7193	8.1573	-0.0789	0.105	-0.749	ı	*	1	0.004
50	8.3428	8.4144	0.0238	8.3670	8.4617	8.1950	8.6338	-0.0715	0.105	-0.681	ı	*	1	0.003
51	8.2558	8.2037	0.0315	8.1411	8.2664	7.9805	8.4270	0.0521	0.103	0.506	ı	*	I	0.003
52	8.0552	8.1159	0.0494	8.0175	8.2142	7.8801	8.3516	-0.0607	0.0957	-0.634	ı	*	I	0.015
53	7.9010	7.8229	0.0196	7.7838	7.8619	7.6051	8.0406	0.0781	0.106	0.738	ı	*	- 1	0.003
54	8.2147	8.2950	0.0422	8.2110	8.3791	8.0649	8.5252	-0.0803	0.0991	-0.810	ı	*	1	0.017
55	7.9356	7.8621	0.0204	7.8216	7.9026	7.6441	8.0801	0.0735	0.106	0.695	ı	*	- 1	0.003
56	7.5066	7.6157	0.0288	7.5585	7.6729	7.3939	7.8374	-0.1091	0.104	-1.051	I	**	I	0.012
57	7.5627	7.6135	0.0251	7.5637	7.6634	7.3936	7.8335	-0.0508	0.105	-0.485	ı	I	I	0.002
58	8.1315	8.1814	0.0317	8.1184	8.2444	7.9581	8.4047	-0.0499	0.103	-0.484	ı	I	I	0.003
59	7.3652	7.5795	0.0251	7.5295	7.6295	7.3595	7.7995	-0.2143	0.105	-2.046	ı	****	I	0.034
60	7.7832	7.8725	0.0257	7.8215	7.9236	7.6523	8.0928	-0.0893	0.105	-0.854	ı	*	I	0.006
61	8.3428	8.4292	0.0285	8.3724	8.4859	8.2075	8.6508	-0.0863	0.104	-0.831	ı	*	I	0.007
62	7.4530	7.4871	0.0363	7.4150	7.5593	7.2611	7.7132	-0.0341	0.101	-0.337	ı	I	I	0.002
63	8.0709	8.0516	0.0259	8.0001	8.1031	7.8313	8.2720	0.0193	0.105	0.184	ı	I	I	0.000
64	8.2428	8.1060	0.0313	8.0437	8.1683	7.8829	8.3291	0.1368	0.103	1.327	ı	**	I	0.023
65	8.1167	7.9303	0.0281	7.8745	7.9861	7.7089	8.1517	0.1864	0.104	1.792	ı	***	I	0.033
66	8.0064	8.0294	0.0192	7.9911	8.0676	7.8117	8.2470	-0.0230	0.106	-0.217	I	I	I	0.000
67	8.0375	8.0601	0.0214	8.0175	8.1027	7.8417	8.2786	-0.0226	0.106	-0.214	ı	I	I	0.000
68	8.1301	8.2006	0.0297	8.1415	8.2597	7.9783	8.4228	-0.0705	0.104	-0.681	I	*	I	0.005
69	7.4955	7.3655	0.0401	7.2858	7.4452	7.1369	7.5941	0.1300	0.1000	1.300	ı	**	I	0.039
70	8.3187	8.3235	0.0321	8.2596	8.3875	8.1000	8.5471	-0.004788	0.103	-0.0466	ı	I	ı	0.000
71	8.4118	8.4506	0.0364	8.3781	8.5231	8.2244	8.6768	-0.0388	0.101	-0.382	1	I	- 1	0.003
72	7.6939	7.8188	0.0172	7.7845	7.8530	7.6018	8.0357	-0.1248	0.106	-1.174	1	**	- 1	0.005
73	8.3428	8.2397	0.0365	8.1672	8.3123	8.0135	8.4659	0.1031	0.101	1.017	ı	**	I	0.019
74	8.2940	8.2573	0.0409	8.1760	8.3387	8.0282	8.4865	0.0367	0.0996	0.369	ı	I	I	0.003
75	8.1315	8.0097	0.0216	7.9667	8.0526	7.7912	8.2282	0.1219	0.106	1.155	ı	**	- 1	0.008
76	7.6256	7.5749	0.0300	7.5152	7.6346	7.3525	7.7973	0.0507	0.103	0.490	ı	I	I	0.003
77	7.3099	7.4773	0.0326	7.4126	7.5421	7.2535	7.7012	-0.1675	0.103	-1.631	ı	***	I	0.038
78	8.1605	8.0268	0.0161	7.9948	8.0588	7.8101	8.2434	0.1338	0.107	1.256	ı	**	I	0.005
79	7.8220	7.9254	0.0298	7.8660	7.9848	7.7031	8.1477	-0.1034	0.103	-0.999	1	*	- 1	0.012
80	8.1301	8.0512	0.0252	8.0011	8.1013	7.8312	8.2712	0.0789	0.105	0.753	1	*	- 1	0.005
81	7.6473	7.7558	0.0257	7.7047	7.8068	7.5355	7.9760	-0.1085	0.105	-1.037	1	**	1	0.009
82	7.9374	8.0235	0.0369	7.9501	8.0969	7.7970	8.2500	-0.0861	0.101	-0.851	1	*	- 1	0.014
83	8.1887	8.0889	0.0282	8.0328	8.1451	7.8674	8.3104	0.0998	0.104	0.960	1	*	1	0.010
84	7.8613	7.8942	0.0218	7.8508	7.9376	7.6756	8.1128	-0.0328	0.105	-0.311	1	I	- 1	0.001
85	7.9194	8.0850	0.0199	8.0454	8.1246	7.8671	8.3028	-0.1656	0.106	-1.564	1	***	- 1	0.012
86	8.1017	8.0852	0.0151	8.0552	8.1152	7.8689	8.3015	0.0165	0.107	0.155	1	1	1	0.000
87	8.3894	8.4344	0.0288	8.3770	8.4917	8.2126	8.6561	-0.0450	0.104	-0.434	1	1	- 1	0.002
88	8.1017	8.1850	0.0369	8.1117	8.2584	7.9586	8.4115	-0.0834	0.101	-0.824	ı	*	I	0.013
89	8.1887	8.3844	0.0246	8.3354	8.4334	8.1646	8.6042	-0.1957	0.105	-1.867	1	***	- 1	0.027
90	7.6732	7.7907	0.0188	7.7534	7.8281	7.5732	8.0082	-0.1175	0.106	-1.108	Ι	**	I	0.005

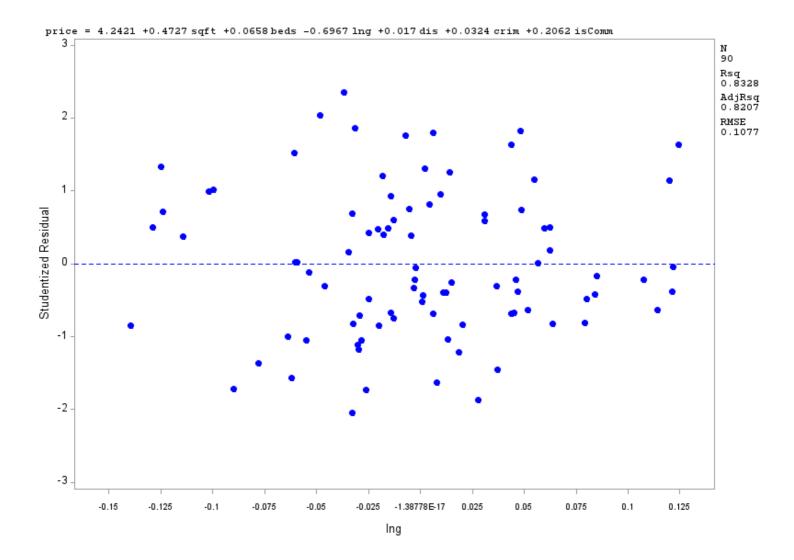
Sum of Residuals	0
Sum of Squared Residuals	0.96303
Predicted Residual SS (PRESS)	1.14331

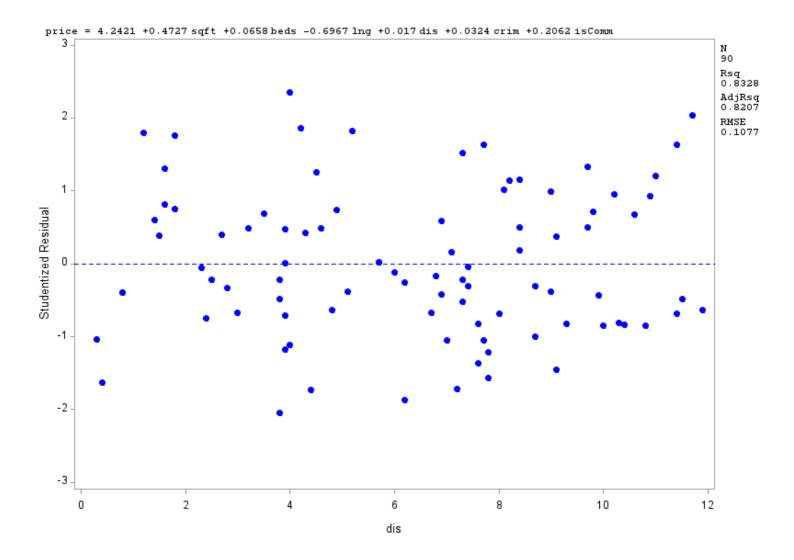


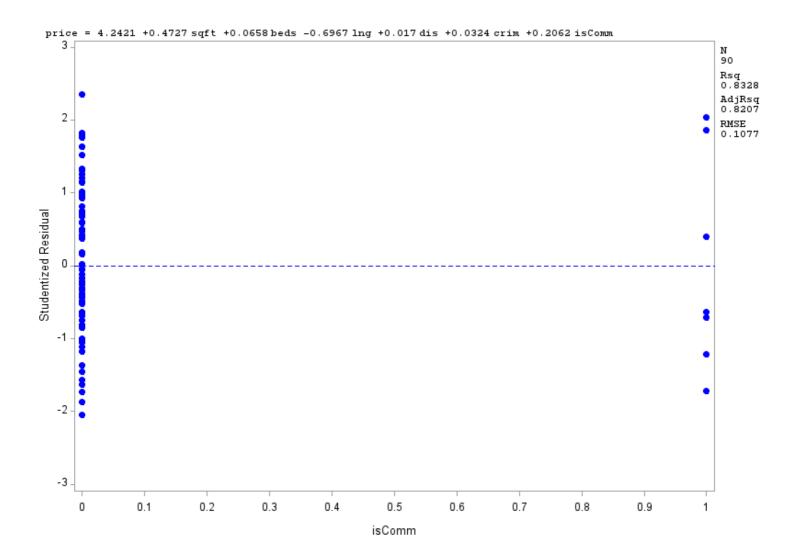


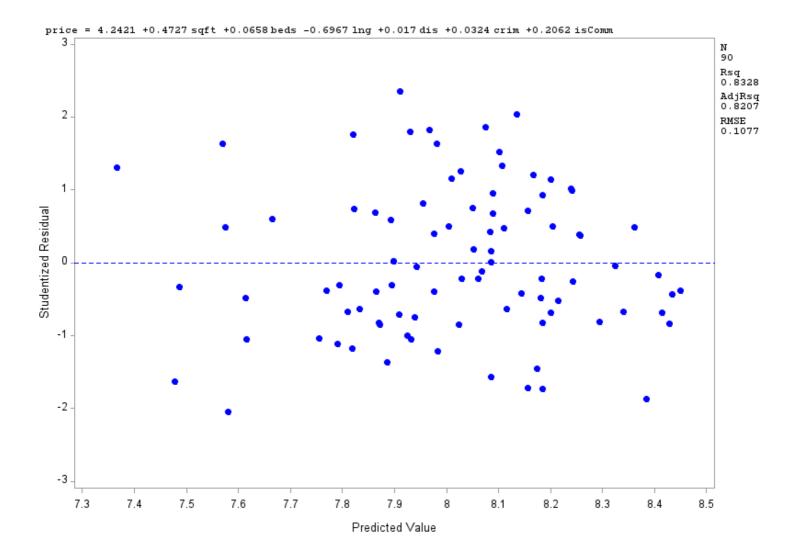


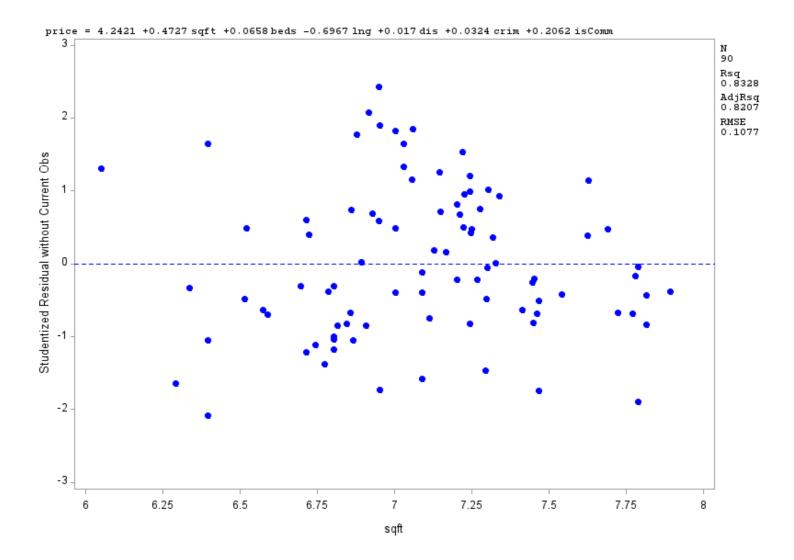


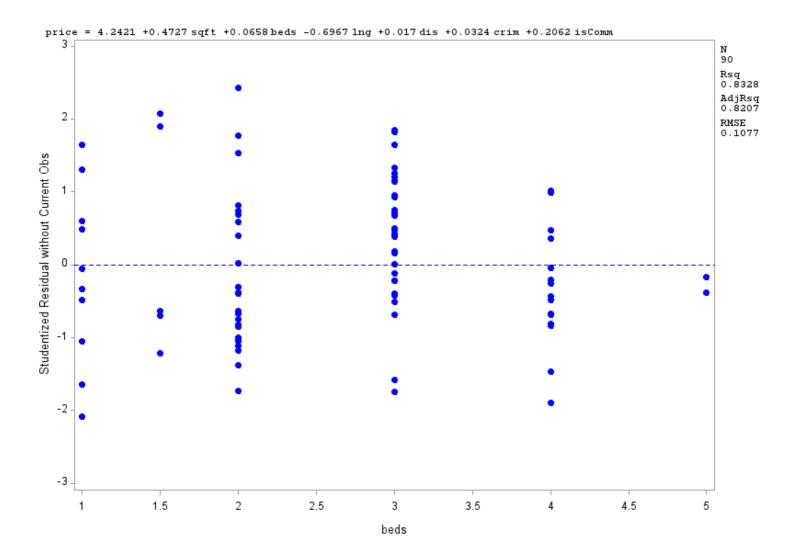


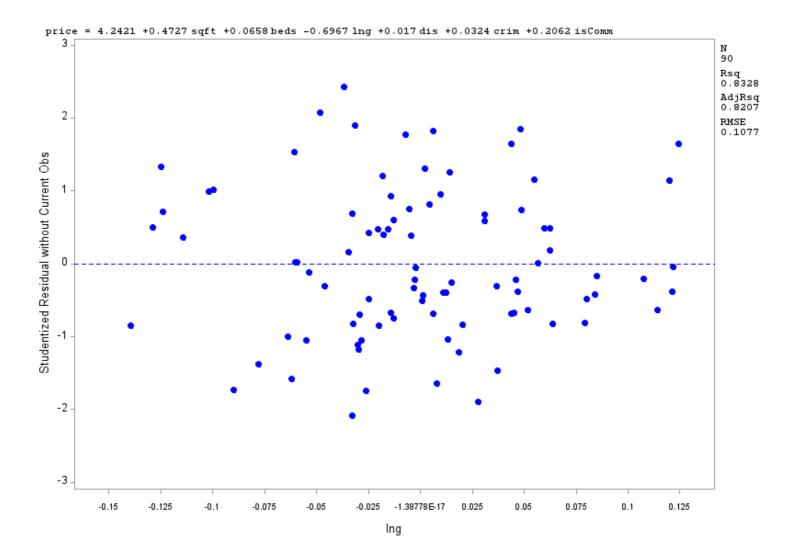


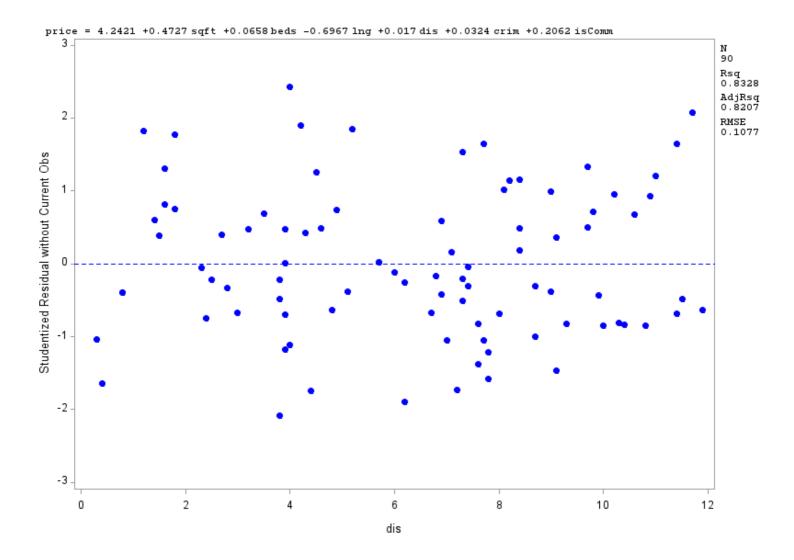


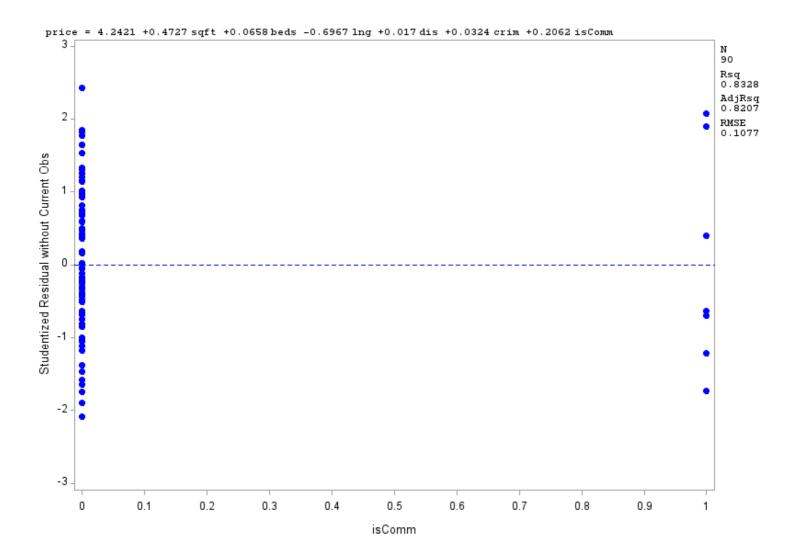


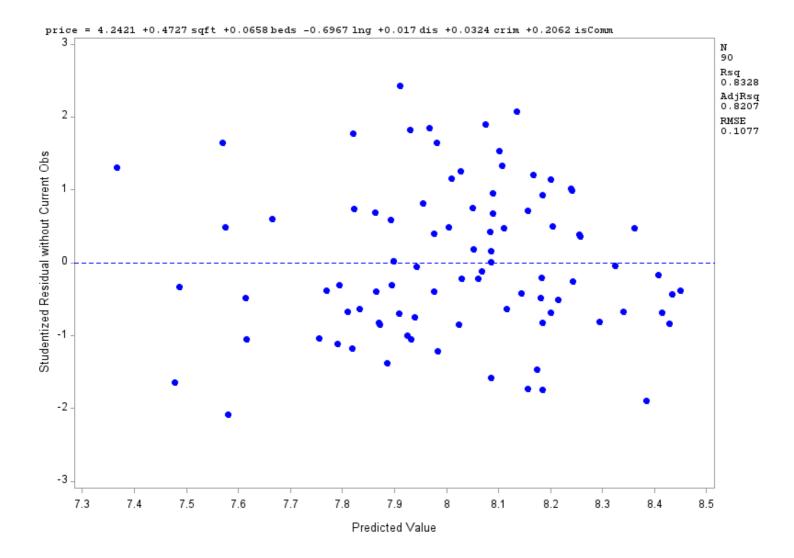


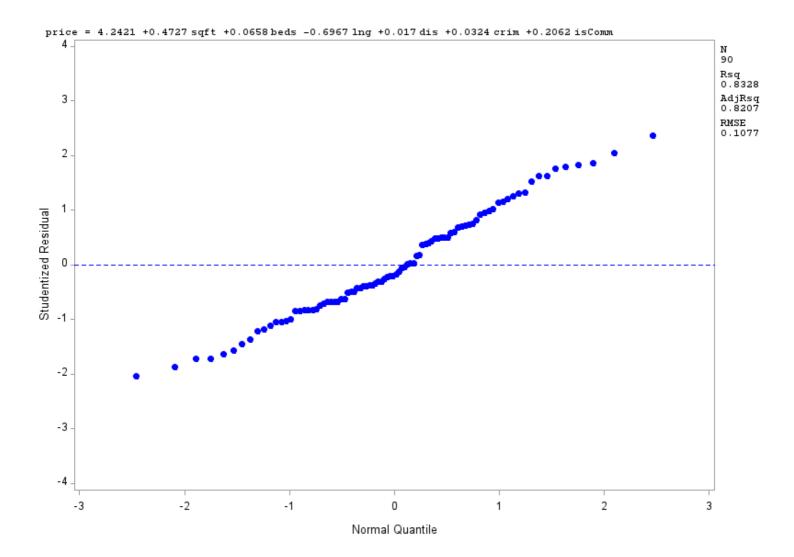












The SAS System

The REG Procedure Model: MODEL1 Dependent Variable: price

Number of Observations Read	90
Number of Observations Used	90

Analysis of Variance									
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F				
Model	6	4.79566	0.79928	68.89	<.0001				
Error	83	0.96303	0.01160						
Corrected Total	89	5.75869							

Root MSE	0.10772	R-Square	0.8328
Dependent Mean	8.01698	Adj R-Sq	0.8207
Coeff Var	1.34360		

Parameter Estimates									
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > t	Variance Inflation			
Intercept	1	4.24213	0.42087	10.08	<.0001	0			
sqft	1	0.47267	0.05897	8.02	<.0001	4.02564			
beds	1	0.06584	0.02293	2.87	0.0052	4.03549			
Ing	1	-0.69670	0.20872	-3.34	0.0013	1.18604			
dis	1	0.01698	0.00580	2.93	0.0044	2.58670			
crim	1	0.03237	0.02149	1.51	0.1357	3.21743			
isComm	1	0.20621	0.04448	4.64	<.0001	1.10054			

The SAS System

The REG Procedure Model: MODEL1 Dependent Variable: price

Durbin-Watson D	1.900
Number of Observations	90
1st Order Autocorrelation	0.026

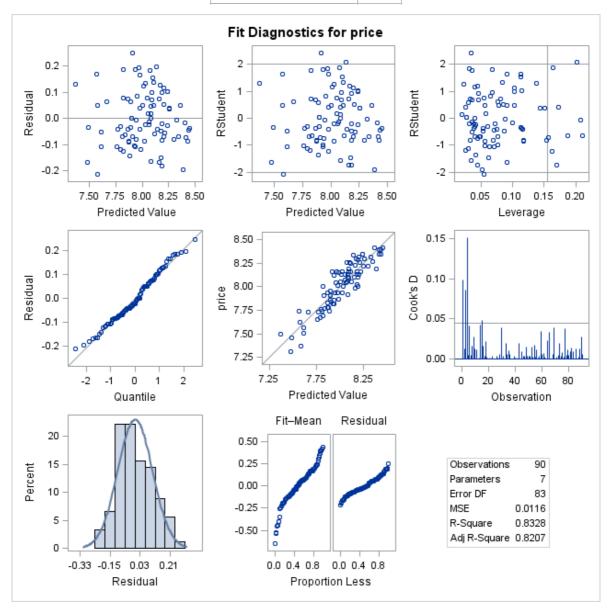
The SAS System

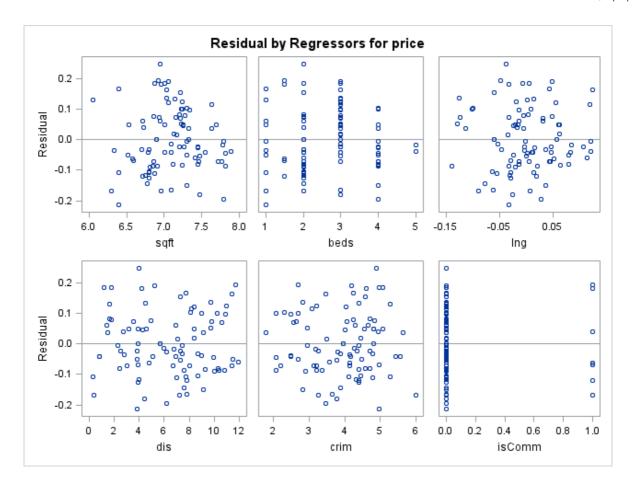
The REG Procedure Model: MODEL1 Dependent Variable: price

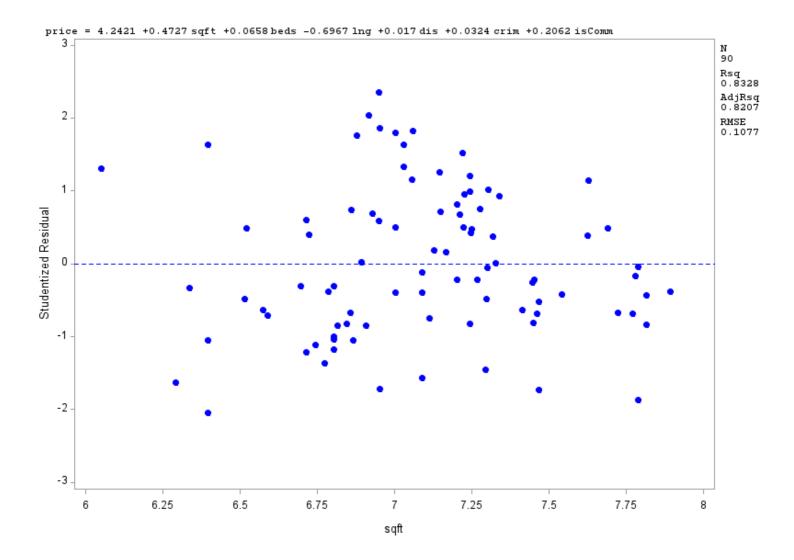
	Dependent Variable: price													
						Output S	Statistics							
Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	95% C	L Mean	95% CL	Predict	Residual	Std Error Residual	Student Residual		-2-1 0 1 2	-	Cook's D
1	8.2595	8.0757	0.0437	7.9889	8.1626	7.8446	8.3069	0.1837	0.0985	1.866	1	***	ı	0.098
2	7.7721	7.8337	0.0466	7.7410	7.9264	7.6003	8.0671	-0.0616	0.0971	-0.634	1	*	ı	0.013
3	7.9879	8.1561	0.0444	8.0679	8.2444	7.9244	8.3878	-0.1683	0.0981	-1.714	ı	***	ı	0.086
4	8.3321	8.1359	0.0485	8.0395	8.2322	7.9009	8.3708	0.1962	0.0962	2.040	1	****	I	0.151
5	8.0147	7.9753	0.0448	7.8863	8.0644	7.7433	8.2073	0.0393	0.0980	0.402	ı	I	ı	0.005
6	7.8627	7.9824	0.0434	7.8960	8.0688	7.7514	8.2134	-0.1197	0.0986	-1.214	1	**	I	0.041
7	7.7275	7.6650	0.0299	7.6057	7.7244	7.4427	7.8874	0.0625	0.103	0.604		*	ı	0.004
8	8.0064	7.8208	0.0203	7.7805	7.8612	7.6028	8.0388	0.1855	0.106	1.754	1	***	I	0.016
9	8.1605	7.9109	0.0198	7.8715	7.9503	7.6931	8.1287	0.2496	0.106	2.358	1	****	I	0.028
10	7.8389	7.9087	0.0426	7.8239	7.9935	7.6783	8.1391	-0.0698	0.0989	-0.705		*	ı	0.013
11	7.7407	7.8851	0.0222	7.8409	7.9293	7.6663	8.1038	-0.1444	0.105	-1.370	1	**	I	0.012
12	7.9374	7.9426	0.0490	7.8451	8.0401	7.7072	8.1780	-0.005198	0.0959	-0.0542		I	ı	0.000
13	7.9551	7.8927	0.0186	7.8557	7.9297	7.6753	8.1101	0.0624	0.106	0.588	1	*	I	0.002
14	8.2558	8.1010	0.0362	8.0290	8.1730	7.8750	8.3270	0.1548	0.101	1.526	1	***	I	0.042
15	8.1461	7.9810	0.0362	7.9090	8.0529	7.7550	8.2070	0.1652	0.101	1.628		***	ı	0.048
16	8.3416	8.2407	0.0345	8.1720	8.3094	8.0157	8.4657	0.1010	0.102	0.990	1	*	I	0.016
17	8.0552	8.0043	0.0325	7.9397	8.0689	7.7805	8.2281	0.0509	0.103	0.495	1	I	I	0.003
18	8.3175	8.2010	0.0347	8.1320	8.2699	7.9759	8.4260	0.1166	0.102	1.143	1	**	I	0.022
19	7.7385	7.8097	0.0218	7.7663	7.8530	7.5911	8.0283	-0.0712	0.105	-0.675	1	*	I	0.003
20	8.3894	8.4070	0.0342	8.3390	8.4751	8.1823	8.6318	-0.0177	0.102	-0.173	1	I	I	0.000
21	8.1605	8.2151	0.0204	8.1746	8.2556	7.9971	8.4331	-0.0546	0.106	-0.516	1	*	I	0.001
22	8.0552	8.0679	0.0206	8.0269	8.1090	7.8498	8.2861	-0.0128	0.106	-0.121	ı	I	1	0.000
23	8.2928	8.2548	0.0418	8.1717	8.3379	8.0250	8.4846	0.0380	0.0993	0.383	1	I	I	0.004
24	8.2161	8.2427	0.0219	8.1991	8.2862	8.0240	8.4613	-0.0266	0.105	-0.252	1	I	I	0.000
25	8.1301	8.0847	0.0174	8.0502	8.1192	7.8677	8.3017	0.0454	0.106	0.427	ı	I	1	0.001
26	8.2687	8.3395	0.0236	8.2926	8.3865	8.1202	8.5589	-0.0708	0.105	-0.674	1	*	I	0.003
27	8.1605	8.1106	0.0255	8.0599	8.1613	7.8905	8.3308	0.0499	0.105	0.477	I	I	I	0.002
28	8.0392	7.9547	0.0274	7.9002	8.0091	7.7336	8.1757	0.0845	0.104	0.811	I	*	I	0.006
29	7.7297	7.7700	0.0212	7.7279	7.8121	7.5517	7.9883	-0.0403	0.106	-0.381	ı	I	I	0.001
30	7.7363	7.5689	0.0327	7.5039	7.6339	7.3450	7.7928	0.1674	0.103	1.631	ı	***	I	0.039
31	8.1605	8.0893	0.0232	8.0432	8.1353	7.8701	8.3084	0.0713	0.105	0.677	I	*	1	0.003
32	8.1605	8.1826	0.0289	8.1251	8.2401	7.9608	8.4045	-0.0221	0.104	-0.213	I	I	I	0.001
33	8.0030	8.1846	0.0228	8.1392	8.2299	7.9656	8.4035	-0.1815	0.105	-1.724	I	***	I	0.020
34	8.2815	8.1842	0.0230	8.1384	8.2300	7.9651	8.4033	0.0973	0.105	0.925	ı	*	ı	0.006
35	7.8220	7.9314	0.0271	7.8775	7.9853	7.7105	8.1523	-0.1093	0.104	-1.049	ı	**	ı	0.011
36	8.2295	8.1562	0.0307	8.0952	8.2171	7.9334	8.3789	0.0734	0.103	0.710	ı	*		0.006
37	7.7622	7.7942	0.0265	7.7415	7.8468	7.5735	8.0148	-0.0320	0.104	-0.306	ı	l	ı	0.001
38	7.9010	7.8989	0.0180	7.8630	7.9347	7.6817	8.1161	0.002131	0.106	0.0201	I	I	I	0.000
39	8.4107	8.3615	0.0346	8.2928	8.4303	8.1365	8.5865	0.0492	0.102	0.482	ı	I	ı	0.004
40	7.8236	7.8646	0.0248	7.8153	7.9140	7.6448	8.0845	-0.0410	0.105	-0.391	ı	l	ı	0.001
41	7.9356	7.9764	0.0296	7.9174	8.0353	7.7542	8.1986	-0.0408	0.104	-0.394	ı	ı	ı	0.002
42	7.9010	7.8989	0.0179	7.8633	7.9344	7.6817	8.1160	0.002143	0.106	0.0202	ı	I		0.000

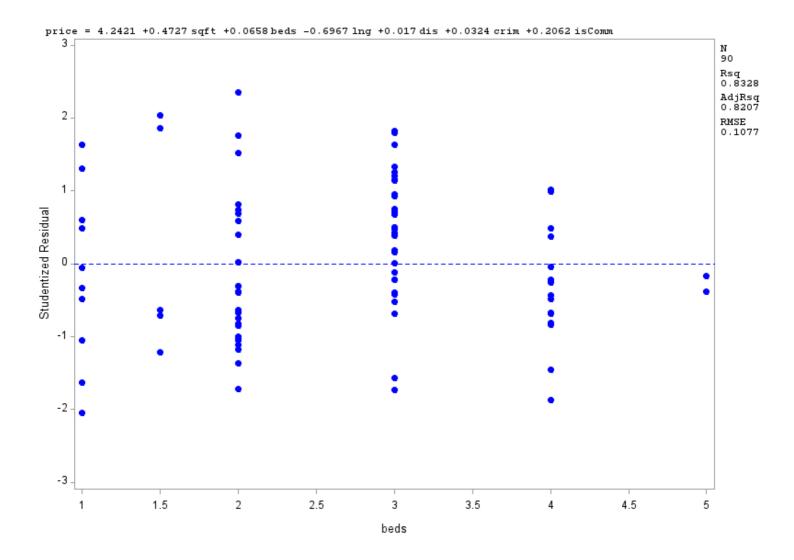
43	8.0229	8.1744	0.0268	8.1211	8.2277	7.9536	8.3951	-0.1515	0.104	-1.452		**	1	0.020
44	8.0864	8.0857	0.0217	8.0426	8.1288	7.8672	8.3043	0.000693	0.106	0.00656	1	I	1	0.000
45	8.2940	8.1674	0.0229	8.1218	8.2130	7.9484	8.3865	0.1266	0.105	1.203	ı	**	ı	0.010
46	7.7832	7.8702	0.0197	7.8309	7.9094	7.6524	8.0880	-0.0870	0.106	-0.821	ı	*	П	0.003
47	8.1017	8.1442	0.0367	8.0712	8.2173	7.9179	8.3706	-0.0426	0.101	-0.420	1	I	- 1	0.003
48	8.1605	7.9678	0.0190	7.9301	8.0055	7.7503	8.1853	0.1927	0.106	1.817	1	***	- 1	0.015
49	7.8594	7.9383	0.0228	7.8930	7.9837	7.7193	8.1573	-0.0789	0.105	-0.749	ı	*	1	0.004
50	8.3428	8.4144	0.0238	8.3670	8.4617	8.1950	8.6338	-0.0715	0.105	-0.681	ı	*	1	0.003
51	8.2558	8.2037	0.0315	8.1411	8.2664	7.9805	8.4270	0.0521	0.103	0.506	ı	*	I	0.003
52	8.0552	8.1159	0.0494	8.0175	8.2142	7.8801	8.3516	-0.0607	0.0957	-0.634	ı	*	I	0.015
53	7.9010	7.8229	0.0196	7.7838	7.8619	7.6051	8.0406	0.0781	0.106	0.738	ı	*	- 1	0.003
54	8.2147	8.2950	0.0422	8.2110	8.3791	8.0649	8.5252	-0.0803	0.0991	-0.810	ı	*	1	0.017
55	7.9356	7.8621	0.0204	7.8216	7.9026	7.6441	8.0801	0.0735	0.106	0.695	ı	*	- 1	0.003
56	7.5066	7.6157	0.0288	7.5585	7.6729	7.3939	7.8374	-0.1091	0.104	-1.051	I	**	I	0.012
57	7.5627	7.6135	0.0251	7.5637	7.6634	7.3936	7.8335	-0.0508	0.105	-0.485	ı	I	I	0.002
58	8.1315	8.1814	0.0317	8.1184	8.2444	7.9581	8.4047	-0.0499	0.103	-0.484	ı	I	I	0.003
59	7.3652	7.5795	0.0251	7.5295	7.6295	7.3595	7.7995	-0.2143	0.105	-2.046	ı	****	I	0.034
60	7.7832	7.8725	0.0257	7.8215	7.9236	7.6523	8.0928	-0.0893	0.105	-0.854	ı	*	I	0.006
61	8.3428	8.4292	0.0285	8.3724	8.4859	8.2075	8.6508	-0.0863	0.104	-0.831	ı	*	I	0.007
62	7.4530	7.4871	0.0363	7.4150	7.5593	7.2611	7.7132	-0.0341	0.101	-0.337	ı	I	I	0.002
63	8.0709	8.0516	0.0259	8.0001	8.1031	7.8313	8.2720	0.0193	0.105	0.184	ı	I	I	0.000
64	8.2428	8.1060	0.0313	8.0437	8.1683	7.8829	8.3291	0.1368	0.103	1.327	ı	**	I	0.023
65	8.1167	7.9303	0.0281	7.8745	7.9861	7.7089	8.1517	0.1864	0.104	1.792	ı	***	I	0.033
66	8.0064	8.0294	0.0192	7.9911	8.0676	7.8117	8.2470	-0.0230	0.106	-0.217	I	I	I	0.000
67	8.0375	8.0601	0.0214	8.0175	8.1027	7.8417	8.2786	-0.0226	0.106	-0.214	ı	I	I	0.000
68	8.1301	8.2006	0.0297	8.1415	8.2597	7.9783	8.4228	-0.0705	0.104	-0.681	I	*	I	0.005
69	7.4955	7.3655	0.0401	7.2858	7.4452	7.1369	7.5941	0.1300	0.1000	1.300	ı	**	I	0.039
70	8.3187	8.3235	0.0321	8.2596	8.3875	8.1000	8.5471	-0.004788	0.103	-0.0466	ı	I	ı	0.000
71	8.4118	8.4506	0.0364	8.3781	8.5231	8.2244	8.6768	-0.0388	0.101	-0.382	1	I	- 1	0.003
72	7.6939	7.8188	0.0172	7.7845	7.8530	7.6018	8.0357	-0.1248	0.106	-1.174	1	**	- 1	0.005
73	8.3428	8.2397	0.0365	8.1672	8.3123	8.0135	8.4659	0.1031	0.101	1.017	ı	**	I	0.019
74	8.2940	8.2573	0.0409	8.1760	8.3387	8.0282	8.4865	0.0367	0.0996	0.369	ı	I	I	0.003
75	8.1315	8.0097	0.0216	7.9667	8.0526	7.7912	8.2282	0.1219	0.106	1.155	ı	**	- 1	0.008
76	7.6256	7.5749	0.0300	7.5152	7.6346	7.3525	7.7973	0.0507	0.103	0.490	ı	I	I	0.003
77	7.3099	7.4773	0.0326	7.4126	7.5421	7.2535	7.7012	-0.1675	0.103	-1.631	ı	***	I	0.038
78	8.1605	8.0268	0.0161	7.9948	8.0588	7.8101	8.2434	0.1338	0.107	1.256	ı	**	I	0.005
79	7.8220	7.9254	0.0298	7.8660	7.9848	7.7031	8.1477	-0.1034	0.103	-0.999	1	*	- 1	0.012
80	8.1301	8.0512	0.0252	8.0011	8.1013	7.8312	8.2712	0.0789	0.105	0.753	1	*	- 1	0.005
81	7.6473	7.7558	0.0257	7.7047	7.8068	7.5355	7.9760	-0.1085	0.105	-1.037	1	**	1	0.009
82	7.9374	8.0235	0.0369	7.9501	8.0969	7.7970	8.2500	-0.0861	0.101	-0.851	1	*	- 1	0.014
83	8.1887	8.0889	0.0282	8.0328	8.1451	7.8674	8.3104	0.0998	0.104	0.960	1	*	1	0.010
84	7.8613	7.8942	0.0218	7.8508	7.9376	7.6756	8.1128	-0.0328	0.105	-0.311	1	I	- 1	0.001
85	7.9194	8.0850	0.0199	8.0454	8.1246	7.8671	8.3028	-0.1656	0.106	-1.564	1	***	- 1	0.012
86	8.1017	8.0852	0.0151	8.0552	8.1152	7.8689	8.3015	0.0165	0.107	0.155	1	1	1	0.000
87	8.3894	8.4344	0.0288	8.3770	8.4917	8.2126	8.6561	-0.0450	0.104	-0.434	1	1	- 1	0.002
88	8.1017	8.1850	0.0369	8.1117	8.2584	7.9586	8.4115	-0.0834	0.101	-0.824	ı	*	I	0.013
89	8.1887	8.3844	0.0246	8.3354	8.4334	8.1646	8.6042	-0.1957	0.105	-1.867	1	***	- 1	0.027
90	7.6732	7.7907	0.0188	7.7534	7.8281	7.5732	8.0082	-0.1175	0.106	-1.108	Ι	**	I	0.005

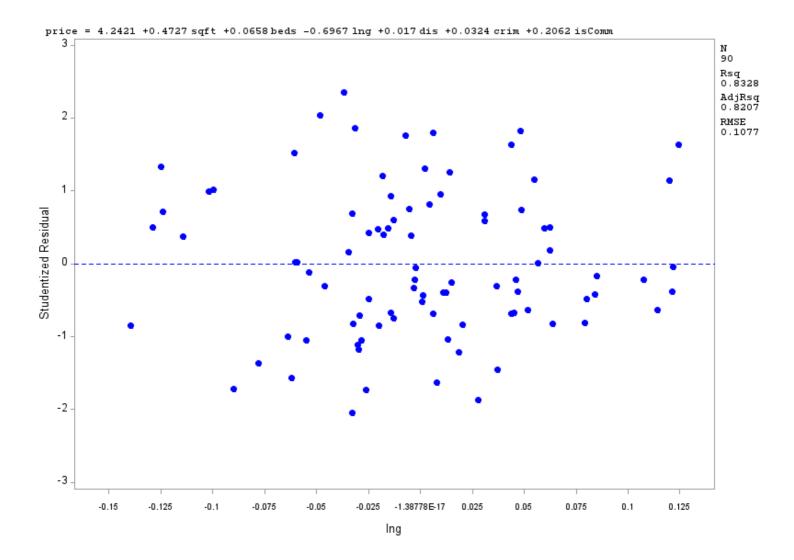
Sum of Residuals	0
Sum of Squared Residuals	0.96303
Predicted Residual SS (PRESS)	1.14331

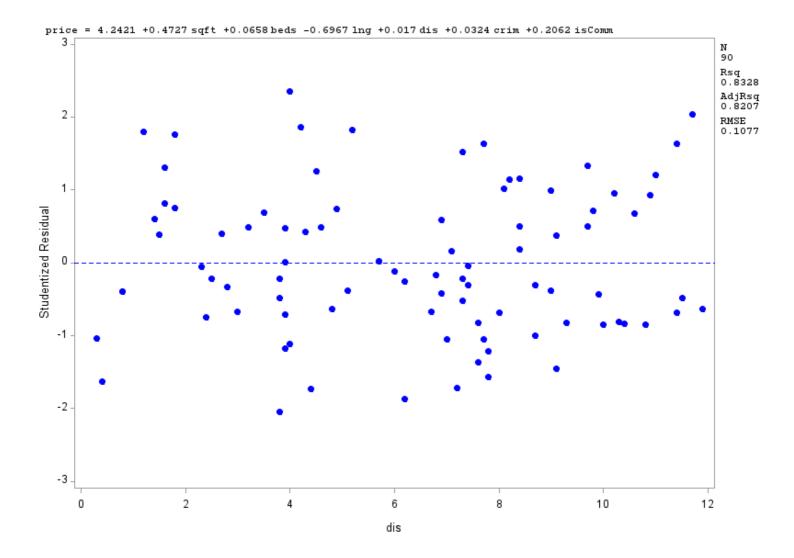


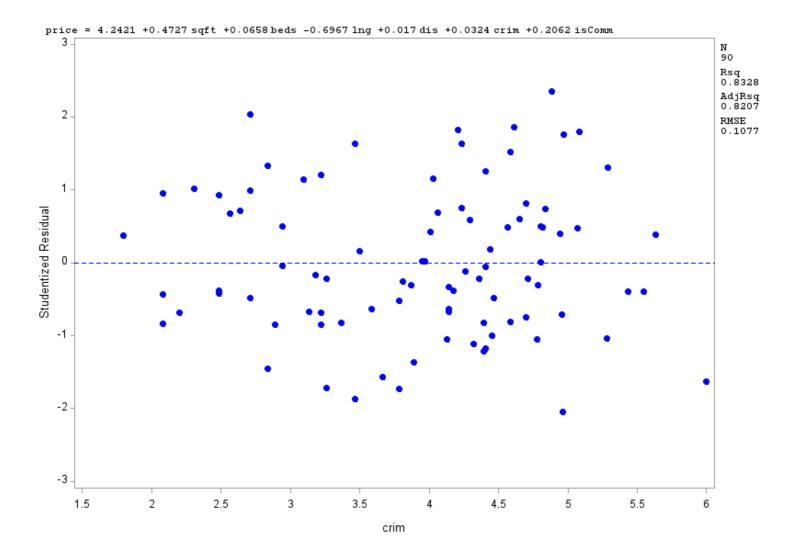


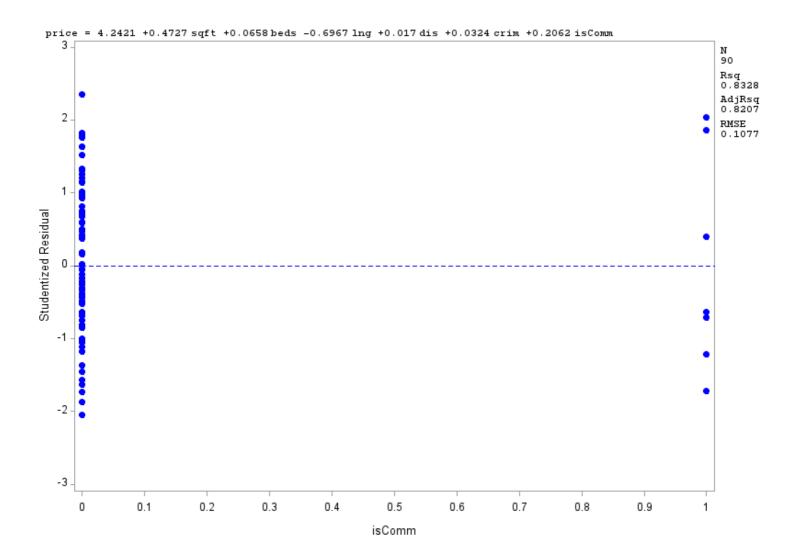


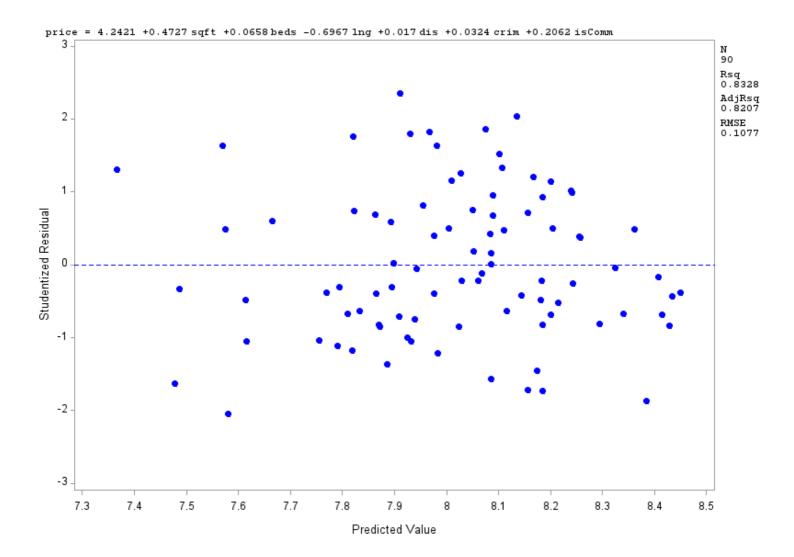


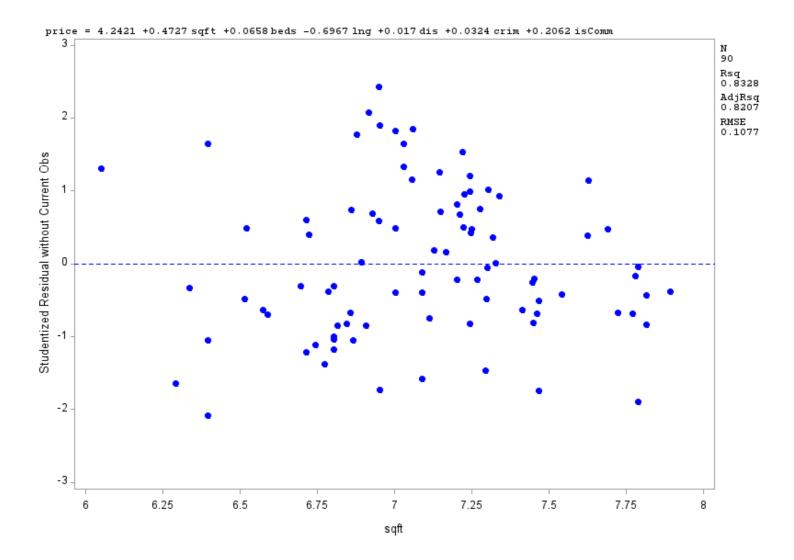


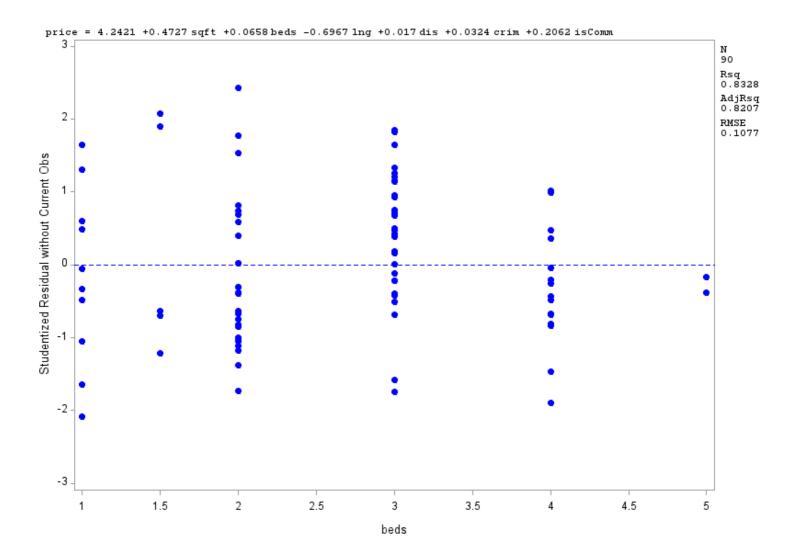


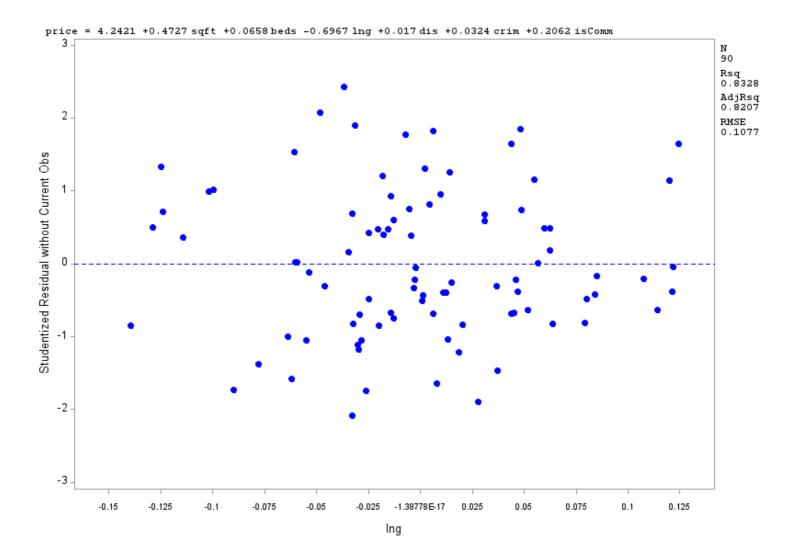


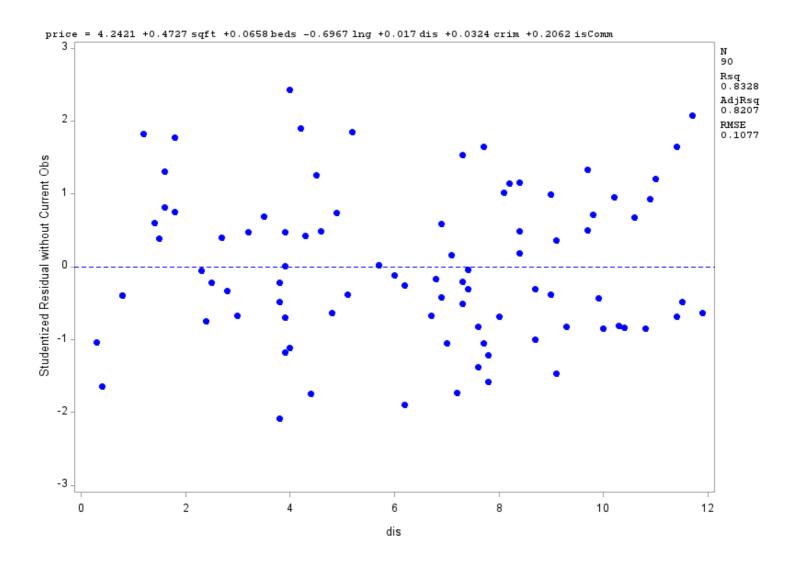


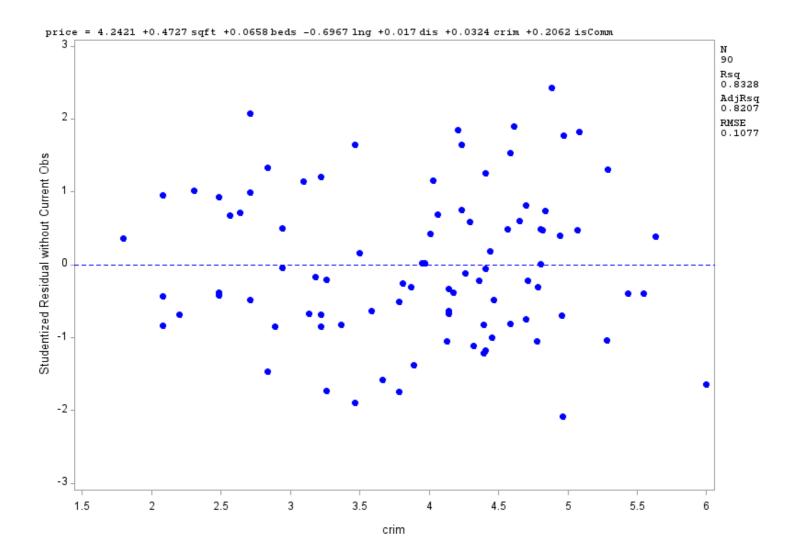


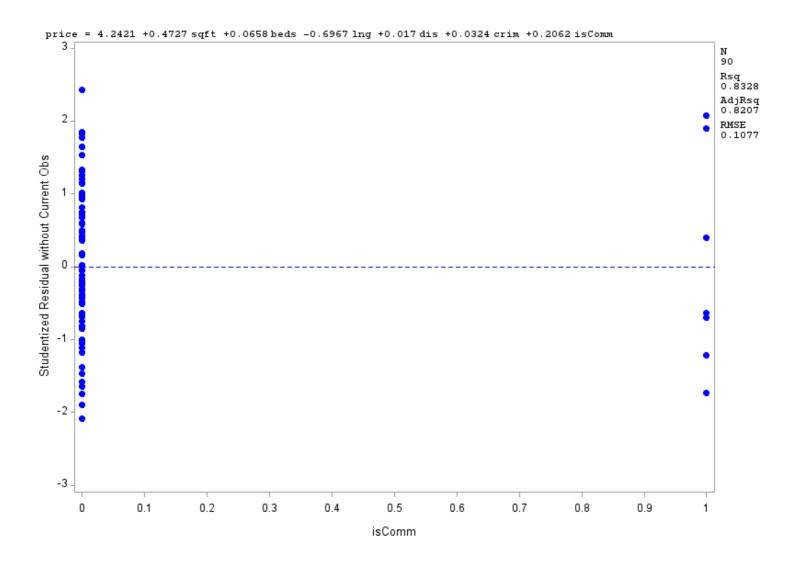


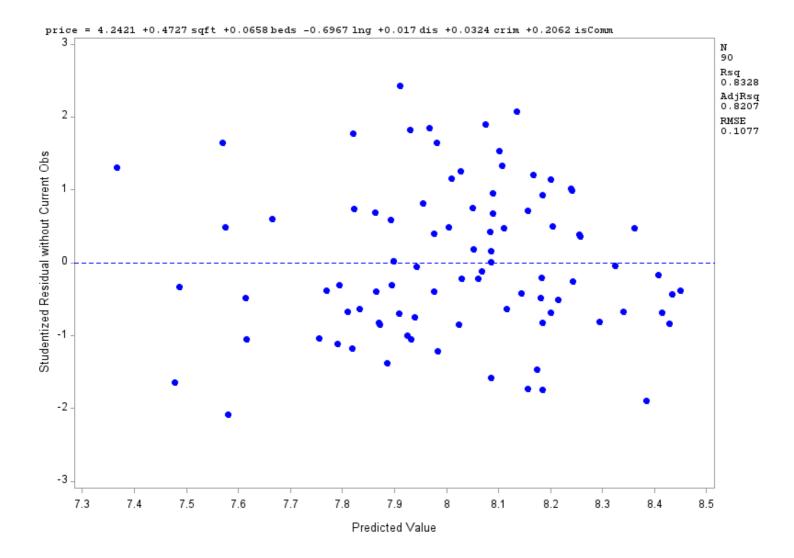


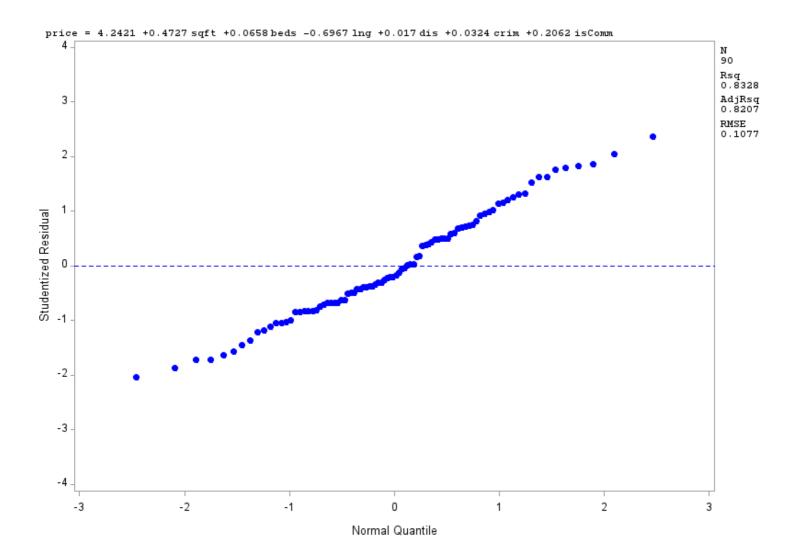












The SAS System

The UNIVARIATE Procedure Variable: student (Studentized Residual)

Moments								
N	Sum Weights	90						
Mean	0.00134566	Sum Observations	0.12110896					
Std Deviation	1.00722209	Variance	1.01449633					
Skewness	0.23160911	Kurtosis	-0.6071941					
Uncorrected SS	90.2903363	Corrected SS	90.2901733					
Coeff Variation	74849.9444	Std Error Mean	0.10617053					

Basic Statistical Measures								
Location Variability								
Mean	0.00135	Std Deviation	1.00722					
Median	-0.19314	Variance	1.01450					
Mode		Range	4.40367					
		Interquartile Range	1.41563					

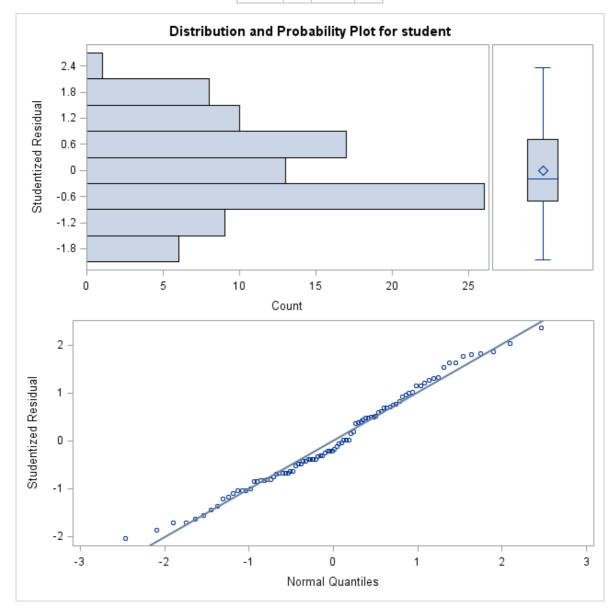
Tests for Location: Mu0=0					
Test	Statistic p Value			ue	
Student's t	t	0.012674	Pr > t	0.9899	
Sign	М	-4	Pr >= M	0.4608	
Signed Rank	s	-38.5	Pr >= S	0.8779	

Tests for Normality					
Test	Statistic p Value				
Shapiro-Wilk	w	0.982077	Pr < W	0.2511	
Kolmogorov-Smirnov	D	0.084303	Pr > D	0.1142	
Cramer-von Mises	W-Sq	0.097816	Pr > W-Sq	0.1217	
Anderson-Darling	A-Sq	0.525016	Pr > A-Sq	0.1846	

Quantiles (Definition 5)					
Level	Quantile				
100% Max	2.357647				
99%	2.357647				
95%	1.792389				
90%	1.426567				
75% Q3	0.710422				
50% Median	-0.193137				
25% Q1	-0.705205				
10%	-1.194025				
5%	-1.631106				
1%	-2.046025				
0% Min	-2.046025				

Extreme Observations				
Lowest Highest				
Obs	Value Ob			
59	1.79239	65		
89	1.81737	48		
	Obs 59	Obs Value 59 1.79239		

-1.72433	33	1.86578	1
-1.71443	3	2.03954	4
-1.63111	77	2.35765	9



The SAS System

The AUTOREG Procedure

Dependent Variable price

The SAS System

The AUTOREG Procedure

Ordinary Least Squares Estimates				
SSE	0.96302908	DFE	83	
MSE	0.01160	Root MSE	0.10772	
SBC	-121.46572	AIC	-138.96438	
MAE	0.08634959	AICC	-137.59853	
MAPE	1.08043394	HQC	-131.90789	
Durbin-Watson	1.8995	Regress R-Square	0.8328	
		Total R-Square	0.8328	

Durbin-Watson Statistics				
Order DW Pr < DW Pr > D				
1	1.8995	0.2817	0.7183	

NOTE: Pr<DW is the p-value for testing positive autocorrelation, and Pr>DW is the p-value for testing negative autocorrelation.

Parameter Estimates					
Variable	DF	Estimate	Standard Error	t Value	Approx Pr > t
Intercept	1	4.2421	0.4209	10.08	<.0001
sqft	1	0.4727	0.0590	8.02	<.0001
beds	1	0.0658	0.0229	2.87	0.0052
Ing	1	-0.6967	0.2087	-3.34	0.0013
dis	1	0.0170	0.005800	2.93	0.0044
crim	1	0.0324	0.0215	1.51	0.1357
isComm	1	0.2062	0.0445	4.64	<.0001

The SAS System

The AUTOREG Procedure

