

Price EDA & Histogram

The UNIVARIATE Procedure
Variable: Price

Moments			
N	2000	Sum Weights	2000
Mean	1163126.81	Sum Observations	2326253614
Std Deviation	722882.449	Variance	5.22559E11
Skewness	2.74663748	Kurtosis	13.6277535
Uncorrected SS	3.75032E15	Corrected SS	1.0446E15

Moments			
Coeff Variation	62.1499259	Std Error Mean	16164.143

Basic Statistical Measures			
Location		Variability	
Mean	1163127	Std Deviation	722882
Median	952500	Variance	5.22559E11
Mode	600000	Range	7830000
		Interquartile Range	698000

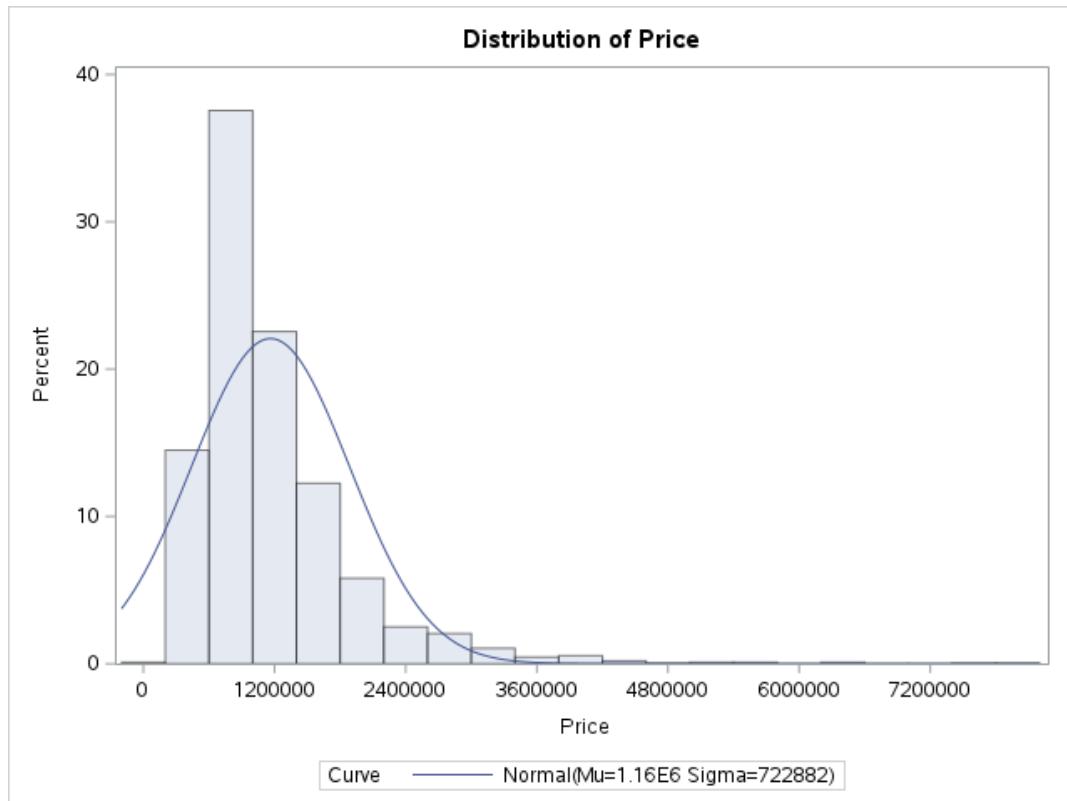
Tests for Location: Mu0=0			
Test	Statistic	p Value	
Student's t	t	71.95722	Pr > t <.0001
Sign	M	1000	Pr >= M <.0001
Signed Rank	S	1000500	Pr >= S <.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	8000000
99%	3925000
95%	2550000
90%	1930000
75% Q3	1400000
50% Median	952500
25% Q1	702000
10%	537500
5%	472000
1%	337500
0% Min	170000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
170000	692	5575000	564
185000	1493	6300000	1968
200000	1880	6370000	1133
250000	1169	7650000	1385
266000	539	8000000	1377

Price EDA & Histogram

The UNIVARIATE Procedure



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The UNIVARIATE Procedure
Fitted Normal Distribution for Price

Parameters for Normal Distribution		
Parameter	Symbol	Estimate
Mean	Mu	1163127
Std Dev	Sigma	722882.4

Goodness-of-Fit Tests for Normal Distribution				
Test	Statistic		p Value	
Kolmogorov-Smirnov	D	0.1286785	Pr > D	<0.010
Cramer-von Mises	W-Sq	15.0679482	Pr > W-Sq	<0.005
Anderson-Darling	A-Sq	89.6530123	Pr > A-Sq	<0.005

Quantiles for Normal Distribution		
Percent	Quantile	
	Observed	Estimated
1.0	337500	-518549.2
5.0	472000	-25909.0
10.0	537500	236715.7
25.0	702000	675550.0
50.0	952500	1163126.8
75.0	1400000	1650703.6
90.0	1930000	2089537.9
95.0	2550000	2352162.6
99.0	3925000	2844802.9

Landsize V In_Landsize

The UNIVARIATE Procedure
Variable: Landsize

Moments			
N	2000	Sum Weights	2000
Mean	586.014	Sum Observations	1172028
Std Deviation	1155.26235	Variance	1334631.1
Skewness	23.9239922	Kurtosis	745.962141

Moments			
Uncorrected SS	3354752382	Corrected SS	2667927566
Coeff Variation	197.139036	Std Error Mean	25.8324515

Basic Statistical Measures			
Location		Variability	
Mean	586.0140	Std Deviation	1155
Median	540.0000	Variance	1334631
Mode	650.0000	Range	40439
		Interquartile Range	372.00000

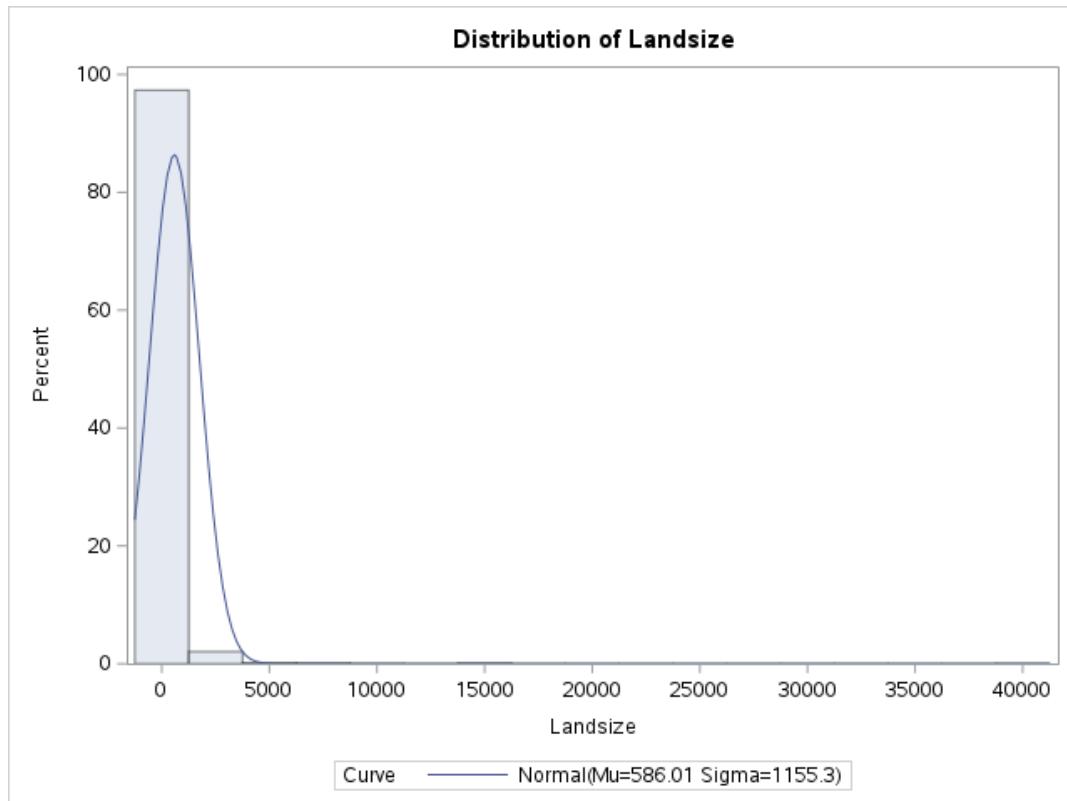
Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	22.68519	Pr > t	<.0001
Sign	M	1000	Pr >= M	<.0001
Signed Rank	S	1000500	Pr >= S	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	40469.0
99%	2363.0
95%	942.5
90%	806.0
75% Q3	670.0
50% Median	540.0
25% Q1	298.0
10%	169.0
5%	132.0
1%	76.5
0% Min	30.0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
30	692	9838	196
38	72	14196	1561
47	1558	14294	288
54	1636	15100	1773
54	1467	40469	249

Landsize V In_Landsize

The UNIVARIATE Procedure



Landsize V In_Landsize

The UNIVARIATE Procedure
Fitted Normal Distribution for Landsize

Parameters for Normal Distribution		
Parameter	Symbol	Estimate
Mean	Mu	586.014
Std Dev	Sigma	1155.262

Goodness-of-Fit Tests for Normal Distribution			
Test	Statistic		p Value
Kolmogorov-Smirnov	D	0.333893	Pr > D <0.010
Cramer-von Mises	W-Sq	81.447996	Pr > W-Sq <0.005
Anderson-Darling	A-Sq	416.364497	Pr > A-Sq <0.005

Quantiles for Normal Distribution		
Percent	Quantile	
	Observed	Estimated
1.0	76.5000	-2101.528
5.0	132.0000	-1314.223
10.0	169.0000	-894.514
25.0	298.0000	-193.199
50.0	540.0000	586.014
75.0	670.0000	1365.227
90.0	806.0000	2066.542
95.0	942.5000	2486.251
99.0	2363.0000	3273.556

Landsize V In_Landsize

The UNIVARIATE Procedure
Variable: In_Landsize

Moments			
N	2000	Sum Weights	2000
Mean	6.09404942	Sum Observations	12188.0988
Std Deviation	0.68486221	Variance	0.46903625
Skewness	-0.0756481	Kurtosis	2.67975601

Moments			
Uncorrected SS	75212.48	Corrected SS	937.603466
Coeff Variation	11.2382123	Std Error Mean	0.01531398

Basic Statistical Measures			
Location		Variability	
Mean	6.094049	Std Deviation	0.68486
Median	6.291569	Variance	0.46904
Mode	6.476972	Range	7.20709
		Interquartile Range	0.81018

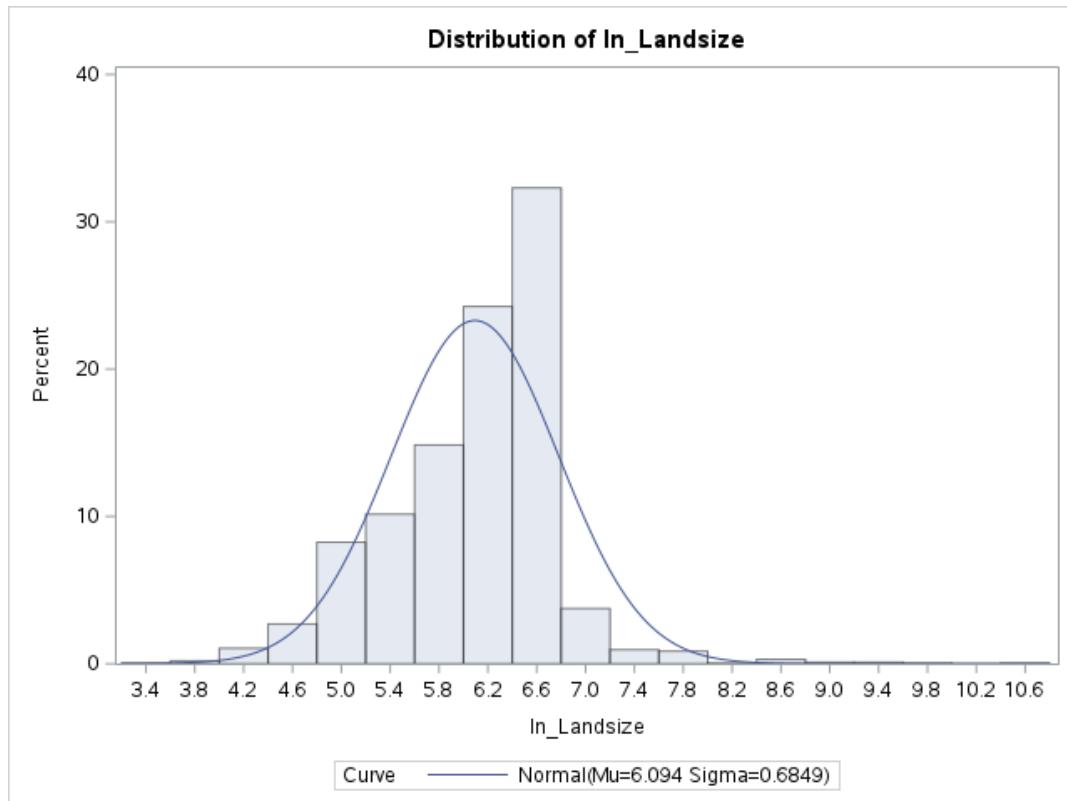
Tests for Location: Mu0=0				
Test	Statistic	p Value		
Student's t	t	397.9402	Pr > t	<.0001
Sign	M	1000	Pr >= M	<.0001
Signed Rank	S	1000500	Pr >= S	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	10.60829
99%	7.76766
95%	6.84853
90%	6.69208
75% Q3	6.50728
50% Median	6.29157
25% Q1	5.69709
10%	5.12990
5%	4.88280
1%	4.33727
0% Min	3.40120

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
3.40120	692	9.19401	196
3.63759	72	9.56072	1561
3.85015	1558	9.56760	288
3.98898	1636	9.62245	1773
3.98898	1467	10.60829	249

Landsize V In_Landsize

The UNIVARIATE Procedure



Landsize V In_Landsize

The UNIVARIATE Procedure
Fitted Normal Distribution for In_Landsize

Parameters for Normal Distribution		
Parameter	Symbol	Estimate
Mean	Mu	6.094049
Std Dev	Sigma	0.684862

Goodness-of-Fit Tests for Normal Distribution				
Test	Statistic		p Value	
Kolmogorov-Smirnov	D	0.1302268	Pr > D	<0.010
Cramer-von Mises	W-Sq	8.3387428	Pr > W-Sq	<0.005
Anderson-Darling	A-Sq	44.8888381	Pr > A-Sq	<0.005

Quantiles for Normal Distribution		
Percent	Quantile	
	Observed	Estimated
1.0	4.33727	4.50082
5.0	4.88280	4.96755
10.0	5.12990	5.21636
25.0	5.69709	5.63212
50.0	6.29157	6.09405
75.0	6.50728	6.55598
90.0	6.69208	6.97174
95.0	6.84853	7.22055
99.0	7.76766	7.68728

Product Moment Correlation Coefficnt (PMCC)

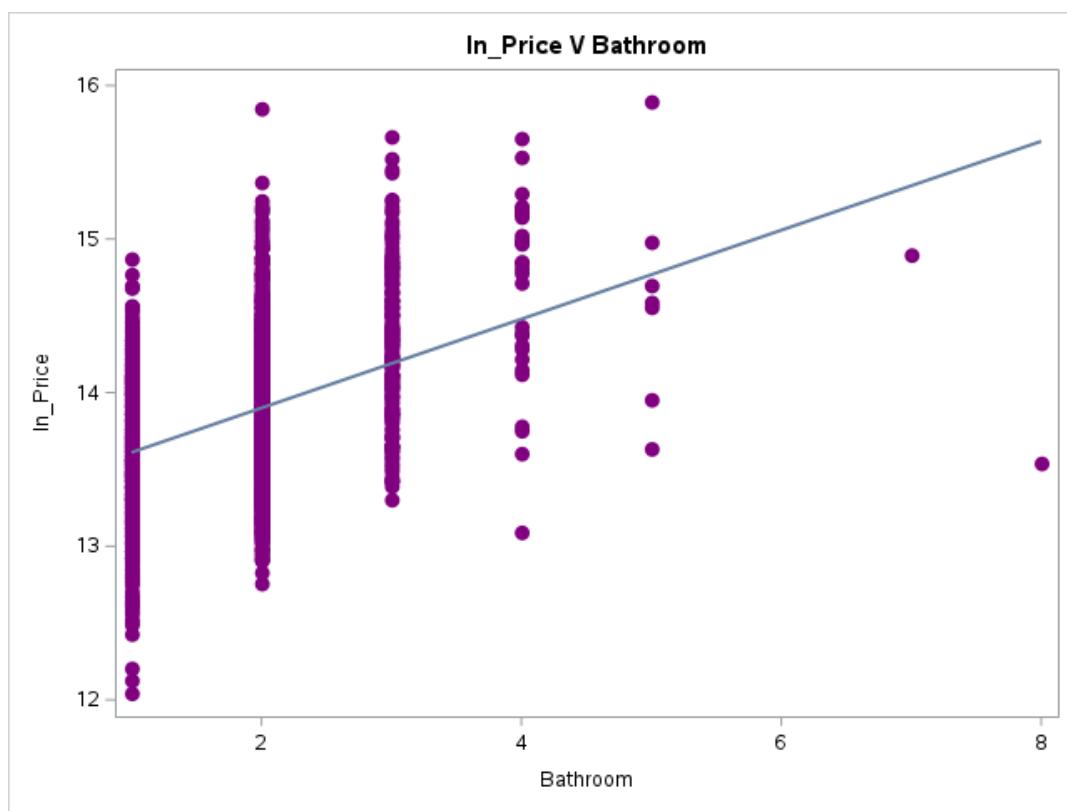
The CORR Procedure

12 Variables:	Price Distance Bedroom Bathroom CarSpace Landsize BuildingArea YearBuilt In_Price In_Landsize In_BuildingArea In_Distance
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Simple Statistics						
Variable	N	Mean	Std Dev	Sum	Minimum	Maximum
Price	2000	1163127	722882	2326253614	170000	8000000

Simple Statistics						
Variable	N	Mean	Std Dev	Sum	Minimum	Maximum
Distance	2000	11.99480	6.96954	23990	0	47.30000
Bedroom	2000	3.24300	0.91508	6486	0	9.00000
Bathroom	2000	1.73550	0.74553	3471	1.00000	8.00000
CarSpace	2000	1.79300	1.01915	3586	0	10.00000
Landsize	2000	586.01400	1155	1172028	30.00000	40469
BuildingArea	2000	159.79821	81.54274	319596	2.00000	737.00000
YearBuilt	2000	1964	40.29524	3927798	1196	2017
In_Price	2000	13.82373	0.51771	27647	12.04355	15.89495
In_Landsize	2000	6.09405	0.68486	12188	3.40120	10.60829
In_BuildingArea	2000	4.96444	0.48473	9929	0.69315	6.60259
In_Distance	1999	2.31890	0.60160	4635	0.18232	3.85651

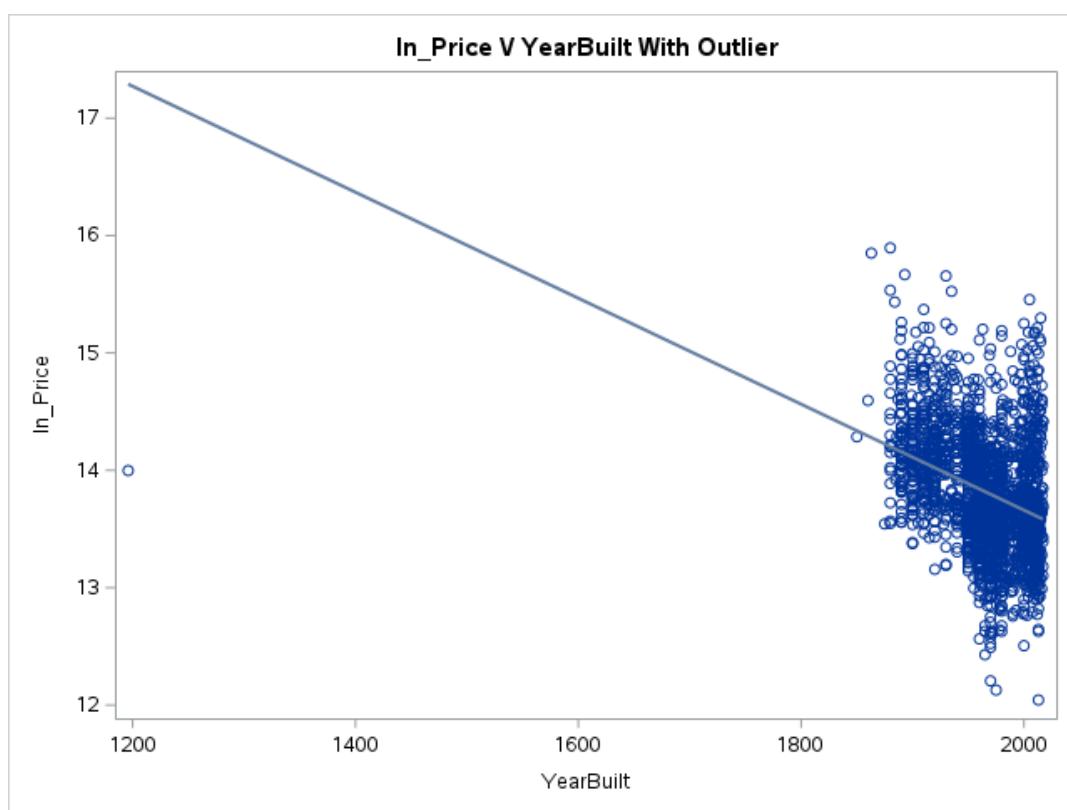
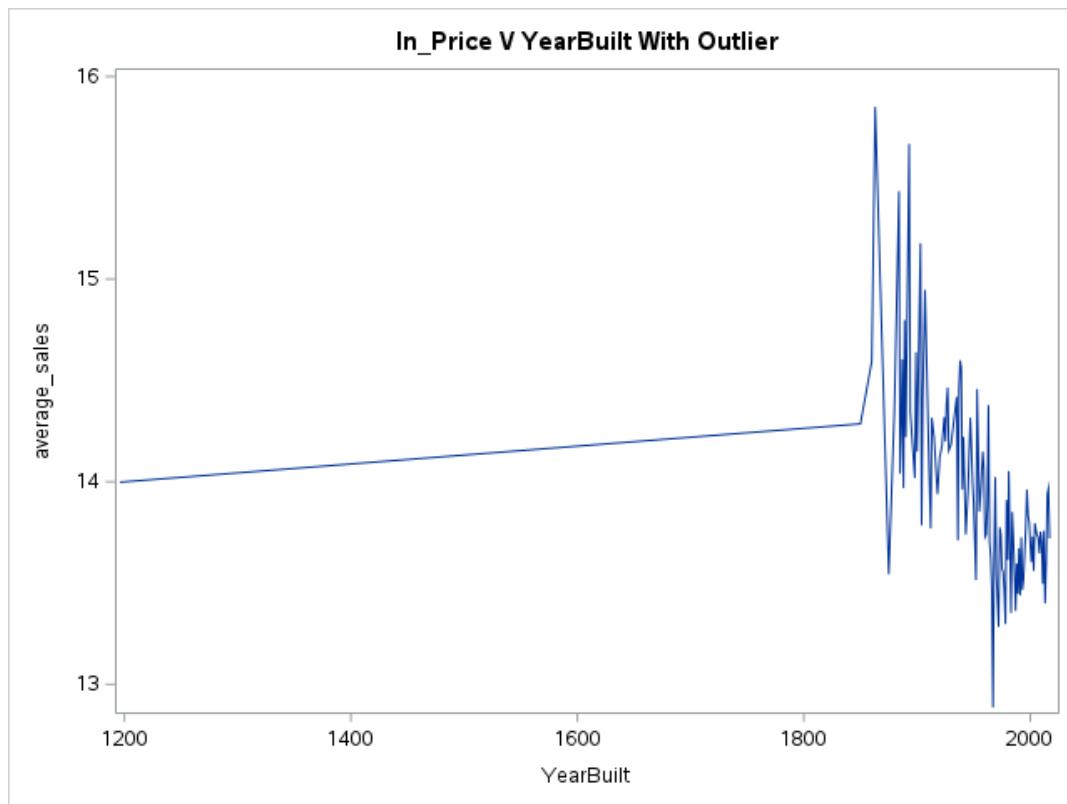
Pearson Correlation Coefficients Prob > r under H0: Rho=0 Number of Observations														
	Price	Distance	Bedroom	Bathroom	CarSpace	Landsize	BuildingArea	YearBuilt	In_Price	In_Landsize	In_BuildingArea	In_Distance		
Price	1.00000	-0.32372 <.0001 2000	0.39117 <.0001 2000	0.43448 <.0001 2000	0.19963 <.0001 2000	0.03170 0.1565 2000	0.53474 <.0001 2000	-0.29679 <.0001 2000	0.91892 <.0001 2000	0.17231 <.0001 2000	0.49491 <.0001 2000	-0.31424 <.0001 1999		
Distance	-0.32372 <.0001 2000	1.00000	0.19485 <.0001 2000	0.07945 0.0004 2000	0.21770 <.0001 2000	0.11433 <.0001 2000	0.07080 0.0015 2000	0.37563 <.0001 2000	-0.37597 <.0001 2000	0.30315 <.0001 2000	0.11749 <.0001 2000	0.91595 <.0001 1999		
Bedroom	0.39117 <.0001 2000	0.19485 <.0001 2000	1.00000	0.62661 <.0001 2000	0.38868 <.0001 2000	0.04466 0.0458 2000	0.59531 <.0001 2000	0.09056 <.0001 2000	0.41940 <.0001 2000	0.34353 <.0001 2000	0.62854 <.0001 2000	0.24646 <.0001 1999		
Bathroom	0.43448 <.0001 2000	0.07945 0.0004 2000	0.62661 <.0001 2000	1.00000	0.30845 <.0001 2000	0.04447 0.0468 2000	0.58800 <.0001 2000	0.20668 <.0001 2000	0.41673 <.0001 2000	0.17374 <.0001 2000	0.55788 <.0001 2000	0.09825 <.0001 1999		
CarSpace	0.19963 <.0001 2000	0.21770 <.0001 2000	0.38868 <.0001 2000	0.30845 <.0001 2000	1.00000	0.16844 <.0001 2000	0.32884 <.0001 2000	0.12733 <.0001 2000	0.17572 <.0001 2000	0.36484 <.0001 2000	0.34356 <.0001 2000	0.26684 <.0001 1999		
Landsize	0.03170 0.1565 2000	0.11433 <.0001 2000	0.04466 0.0458 2000	0.04447 0.0468 2000	0.16844 <.0001 2000	1.00000	0.05465 0.0145 2000	0.05624 0.0119 2000	0.01151 0.0670 2000	0.51097 <.0001 2000	0.03123 0.1626 2000	0.06415 0.0041 1999		
BuildingArea	0.53474 <.0001 2000	0.07080 0.0015 2000	0.59531 <.0001 2000	0.58800 <.0001 2000	0.32884 <.0001 2000	0.05465 0.0145 2000	1.00000	0.11472 <.0001 2000	0.51646 <.0001 2000	0.28731 <.0001 2000	0.88492 <.0001 2000	0.11719 <.0001 1999		
YearBuilt	-0.29679 <.0001 2000	0.37563 <.0001 2000	0.09056 <.0001 2000	0.20668 <.0001 2000	0.12733 <.0001 2000	0.05624 0.0119 2000	0.11472 <.0001 2000	1.00000	-0.35132 <.0001 2000	0.05332 0.0171 2000	0.09179 <.0001 2000	0.43579 <.0001 1999		
In_Price	0.91892 <.0001 2000	-0.37597 <.0001 2000	0.41940 <.0001 2000	0.41673 <.0001 2000	0.17572 <.0001 2000	0.01151 0.0670 2000	0.51646 <.0001 2000	-0.35132 <.0001 2000	1.00000	0.15082 <.0001 2000	0.52367 <.0001 2000	0.52367 <.0001 1999	-0.35582 <.0001 1999	
In_Landsize	0.17231 <.0001 2000	0.30315 <.0001 2000	0.34353 <.0001 2000	0.17374 <.0001 2000	0.36484 <.0001 2000	0.51097 <.0001 2000	0.28731 <.0001 2000	0.05332 0.0171 2000	0.15082 0.0041 2000	1.00000	0.27761 <.0001 2000	0.34917 <.0001 1999	0.34917 <.0001 1999	
In_BuildingArea	0.49491 <.0001 2000	0.11749 <.0001 2000	0.62854 <.0001 2000	0.55788 <.0001 2000	0.34356 <.0001 2000	0.03123 0.1626 2000	0.88492 <.0001 2000	0.09179 0.0041 2000	0.52367 0.0041 2000	0.27761 0.0041 2000	1.00000	0.16301 <.0001 1999		
In_Distance	-0.31424 <.0001 1999	0.91595 <.0001 1999	0.24646 <.0001 1999	0.09825 <.0001 1999	0.26684 <.0001 1999	0.06415 0.0041 1999	0.11719 0.0041 1999	0.43579 0.0041 1999	-0.35582 0.0041 1999	0.34917 0.0041 1999	0.16301 0.0041 1999	1.00000		

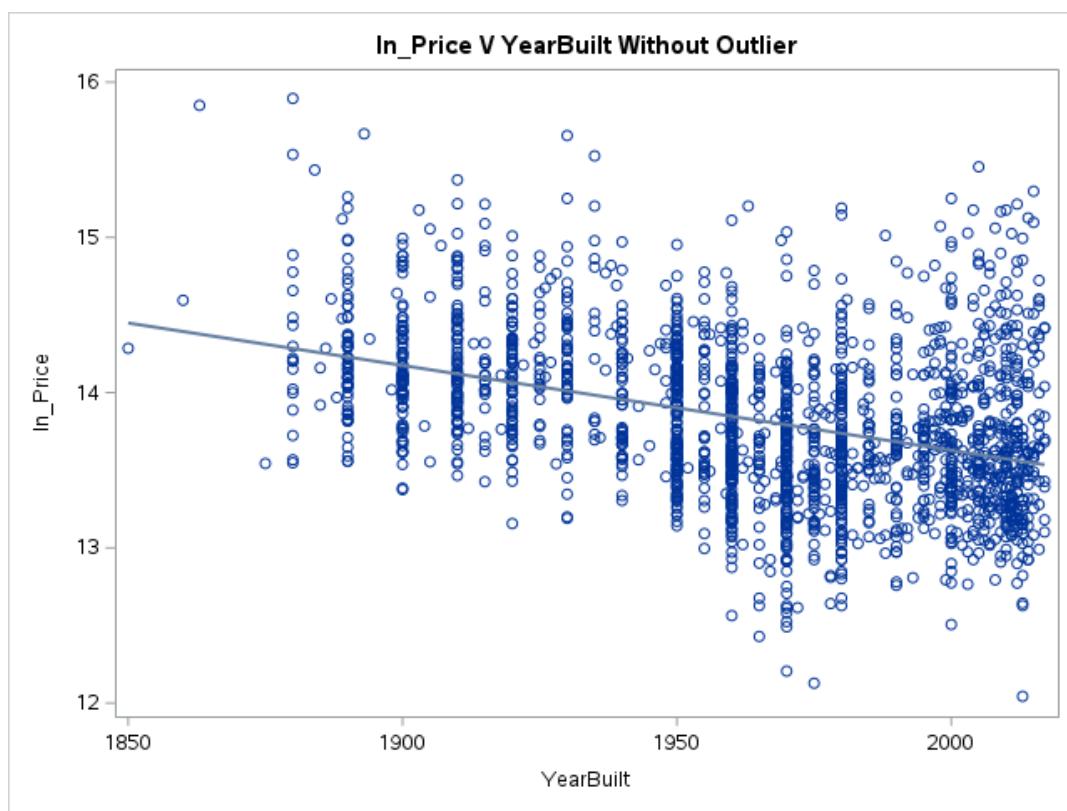
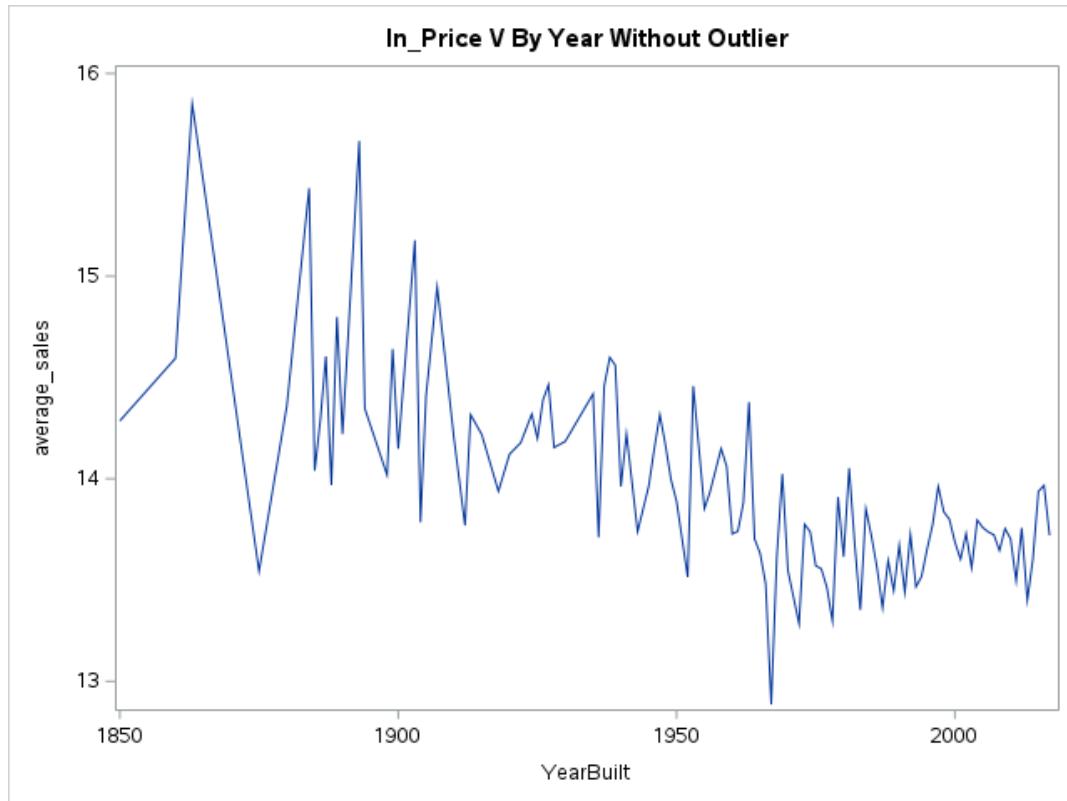
**In_Price V YearBuilt With Outlier**

Obs	YearBuilt	average_sales
1	1196	13.9978
2	1850	14.2855
3	1860	14.5948
4	1863	15.8502
5	1875	13.5437
6	1880	14.3605
7	1884	15.4341
8	1885	14.0395

Obs	YearBuilt	average_sales
9	1886	14.2855
10	1887	14.6040
11	1888	13.9682
12	1889	14.7981
13	1890	14.2208
14	1893	15.6671
15	1894	14.3461
16	1898	14.0185
17	1899	14.6397
18	1900	14.1481
19	1903	15.1765
20	1904	13.7851
21	1905	14.4085
22	1907	14.9469
23	1910	14.2037
24	1912	13.7695
25	1913	14.3163
26	1915	14.2185
27	1918	13.9384
28	1920	14.1213
29	1922	14.1774
30	1924	14.3193
31	1925	14.1989
32	1926	14.3874
33	1927	14.4644
34	1928	14.1541
35	1930	14.1841
36	1935	14.4184
37	1936	13.7102
38	1937	14.4579
39	1938	14.5989
40	1939	14.5595
41	1940	13.9616
42	1941	14.2210
43	1943	13.7394
44	1945	13.9637
45	1946	14.1484
46	1947	14.3163
47	1948	14.1667
48	1949	13.9953
49	1950	13.8887
50	1952	13.5144
51	1953	14.4574
52	1955	13.8523
53	1956	13.9345
54	1958	14.1487
55	1959	14.0603
56	1960	13.7277
57	1961	13.7402
58	1962	13.8811
59	1963	14.3780
60	1964	13.7035
61	1965	13.6325
62	1966	13.4823
63	1967	12.8859
64	1968	13.6127
65	1969	14.0235
66	1970	13.5473
67	1972	13.2839
68	1973	13.7749
69	1974	13.7383
70	1975	13.5708
71	1976	13.5551
72	1977	13.4637

Obs	YearBuilt	average_sales
73	1978	13.2975
74	1979	13.9097
75	1980	13.6149
76	1981	14.0531
77	1982	13.6770
78	1983	13.3523
79	1984	13.8509
80	1985	13.7173
81	1986	13.5615
82	1987	13.3630
83	1988	13.5965
84	1989	13.4473
85	1990	13.6721
86	1991	13.4390
87	1992	13.7259
88	1993	13.4665
89	1994	13.5171
90	1995	13.6532
91	1996	13.7743
92	1997	13.9610
93	1998	13.8366
94	1999	13.7999
95	2000	13.6874
96	2001	13.6028
97	2002	13.7296
98	2003	13.5597
99	2004	13.7959
100	2005	13.7590
101	2006	13.7369
102	2007	13.7229
103	2008	13.6455
104	2009	13.7537
105	2010	13.7031
106	2011	13.4958
107	2012	13.7578
108	2013	13.3999
109	2014	13.6034
110	2015	13.9378
111	2016	13.9669
112	2017	13.7202





Regression Model

The REG Procedure
Model: MODEL1
Dependent Variable: In_Price

Number of Observations Read	2001
Number of Observations Used	2000
Number of Observations with Missing Values	1

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	7	310.66422	44.38060	392.72	<.0001
Error	1992	225.11072	0.11301		
Corrected Total	1999	535.77494			

Root MSE	0.33617	R-Square	0.5798
Dependent Mean	13.82373	Adj R-Sq	0.5784
Coeff Var	2.43180		

Parameter Estimates					
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > t
Intercept	1	21.36197	0.40144	53.21	<.0001
Distance	1	-0.02530	0.00121	-20.88	<.0001
Bedroom	1	0.09813	0.01182	8.31	<.0001
Bathroom	1	0.12438	0.01411	8.81	<.0001
CarSpace	1	0.02462	0.00829	2.97	0.0030
Landsize	1	0.00001146	0.00000663	1.73	0.0840
BuildingArea	1	0.00223	0.00012317	18.14	<.0001
YearBuilt	1	-0.00416	0.00020705	-20.11	<.0001

Regression Model

The REG Procedure
Model: MODEL1
Dependent Variable: In_Price

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	95% CL Mean		95% CL Predict	Residual	
				Lower	Upper			
1	14.8	14.5810	0.0219	14.5381	14.6239	13.9203	15.2417	0.1706
2	14.7	14.2620	0.0217	14.2195	14.3046	13.6014	14.9227	0.3972
3	14.0	14.1318	0.0185	14.0954	14.1681	13.4715	14.7920	-0.0931
4	13.8	13.6999	0.0129	13.6745	13.7252	13.0401	14.3596	0.0675
5	14.6	14.2567	0.0153	14.2267	14.2867	13.5968	14.9167	0.3472
6	13.8	13.6798	0.0130	13.6543	13.7053	13.0200	14.3396	0.0907
7	13.6	13.4009	0.0193	13.3629	13.4388	12.7405	14.0612	0.2223
8	14.0	13.6257	0.0117	13.6028	13.6487	12.9661	14.2854	0.3886
9	13.5	13.6568	0.0105	13.6362	13.6774	12.9972	14.3164	-0.1424
10	15.0	14.7610	0.0471	14.6686	14.8534	14.0953	15.4267	0.2332
11	13.8	13.4848	0.0138	13.4578	13.5118	12.8249	14.1446	0.2904
12	13.9	14.0502	0.0191	14.0127	14.0877	13.3899	14.7106	-0.1485
13	14.6	14.3150	0.0163	14.2831	14.3470	13.6550	14.9751	0.2980
14	14.1	13.9545	0.0221	13.9112	13.9977	13.2938	14.6152	0.1462
15	13.5	13.6327	0.0133	13.6067	13.6588	12.9729	14.2925	-0.0851
16	14.2	13.6291	0.0118	13.6058	13.6523	12.9694	14.2887	0.5229
17	14.5	13.8740	0.0170	13.8406	13.9073	13.2138	14.5341	0.6643
18	14.6	14.4967	0.0181	14.4611	14.5323	13.8365	15.1570	0.1517
19	13.5	13.5261	0.0132	13.5003	13.5520	12.8664	14.1859	0.0149
20	13.3	13.4015	0.0146	13.3729	13.4300	12.7416	14.0613	-0.0656
21	13.2	13.5287	0.0141	13.5010	13.5565	12.8689	14.1886	-0.3111
22	13.6	14.0082	0.0175	13.9738	14.0426	13.3480	14.6684	-0.4412
23	14.2	13.9051	0.0151	13.8755	13.9347	13.2451	14.5650	0.3390
24	12.9	13.4556	0.0126	13.4309	13.4804	12.7959	14.1154	-0.5317
25	13.1	13.4760	0.0159	13.4448	13.5072	12.8160	14.1360	-0.3945
26	13.9	13.7268	0.0171	13.6934	13.7603	13.0667	14.3869	0.2020
27	13.6	13.6863	0.0102	13.6664	13.7062	13.0267	14.3459	-0.1283
28	13.0	13.5157	0.0165	13.4835	13.5480	12.8557	14.1758	-0.4943
29	13.7	13.9613	0.0185	13.9250	13.9975	13.3010	14.6215	-0.2793
30	14.7	14.1912	0.0213	14.1495	14.2330	13.5306	14.8518	0.5204
31	13.3	13.3338	0.0143	13.3058	13.3618	12.6739	13.9937	-0.0804
32	13.9	13.9550	0.0186	13.9185	13.9915	13.2947	14.6153	-0.0955

Output Statistics								
Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	95% CL Mean		95% CL Predict		Residual
				95% CL Lower	95% CL Upper	95% CL Lower	95% CL Upper	
33	13.2	13.2495	0.0159	13.2184	13.2806	12.5895	13.9095	-0.0282
34	13.8	14.4140	0.0235	14.3678	14.4601	13.7531	15.0749	-0.5689
35	13.5	13.5258	0.0177	13.4911	13.5606	12.8656	14.1860	-0.0670
36	14.0	14.1095	0.0129	14.0842	14.1347	13.4497	14.7692	-0.1284
37	14.4	14.4941	0.0177	14.4594	14.5287	13.8339	15.1543	-0.0908
38	13.8	13.8110	0.009982	13.7914	13.8305	13.1514	14.4705	0.0145
39	13.7	13.7962	0.0130	13.7707	13.8217	13.1364	14.4560	-0.1315
40	14.1	14.1390	0.0151	14.1094	14.1687	13.4791	14.7990	-0.005066
41	13.5	13.4472	0.0208	13.4064	13.4879	12.7866	14.1077	0.0605
42	13.2	13.5213	0.0160	13.4898	13.5528	12.8613	14.1813	-0.3036
43	14.5	13.8254	0.0116	13.8028	13.8481	13.1658	14.4851	0.6319
44	13.9	13.8343	0.0184	13.7982	13.8704	13.1741	14.4946	0.0347
45	13.5	13.4723	0.0137	13.4454	13.4991	12.8125	14.1321	-0.006321
46	13.9	13.6750	0.0117	13.6520	13.6980	13.0153	14.3347	0.2358
47	14.5	14.1476	0.0107	14.1266	14.1686	13.4880	14.8072	0.3097
48	13.0	13.4170	0.0183	13.3811	13.4530	12.7568	14.0773	-0.4455
49	13.1	13.3829	0.0156	13.3523	13.4136	12.7230	14.0429	-0.3161
50	14.8	14.2956	0.0212	14.2540	14.3371	13.6350	14.9562	0.5495
51	13.6	13.8985	0.0197	13.8599	13.9370	13.2381	14.5589	-0.3378
52	14.4	14.0678	0.0145	14.0393	14.0963	13.4079	14.7277	0.3575
53	14.1	13.7412	0.0193	13.7033	13.7792	13.0809	14.4016	0.3632
54	13.7	13.6109	0.0171	13.5774	13.6445	12.9508	14.2711	0.0432
55	14.2	13.9774	0.0197	13.9387	14.0161	13.3170	14.6378	0.1817
56	13.7	13.7211	0.0216	13.6787	13.7634	13.0604	14.3817	-0.0681
57	13.4	13.5933	0.0195	13.5550	13.6316	12.9329	14.2536	-0.2085
58	13.4	13.5487	0.0122	13.5249	13.5726	12.8890	14.2084	-0.1624
59	13.6	13.7449	0.0156	13.7144	13.7754	13.0849	14.4049	-0.1157
60	14.2	14.0857	0.0107	14.0646	14.1067	13.4261	14.7453	0.1083
61	13.6	13.4594	0.0217	13.4168	13.5020	12.7988	14.1201	0.1649
62	13.2	13.4110	0.0151	13.3815	13.4406	12.7511	14.0710	-0.1753
63	14.5	14.4226	0.0229	14.3778	14.4675	13.7618	15.0834	0.0658
64	13.5	13.6159	0.0171	13.5824	13.6495	12.9558	14.2761	-0.0683
65	14.3	14.5498	0.0220	14.5066	14.5929	13.8891	15.2104	-0.2036
66	13.6	13.5667	0.0123	13.5426	13.5908	12.9070	14.2264	0.0381
67	13.5	13.7147	0.0135	13.6883	13.7411	13.0549	14.3745	-0.2277
68	13.4	13.6050	0.0165	13.5726	13.6374	12.9449	14.2651	-0.1811
69	13.7	13.7831	0.0141	13.7555	13.8107	13.1233	14.4430	-0.0983
70	13.6	13.6671	0.0107	13.6461	13.6882	13.0075	14.3267	-0.0440
71	13.9	13.9841	0.0195	13.9459	14.0223	13.3237	14.6445	-0.0584
72	12.6	13.0600	0.0196	13.0216	13.0984	12.3996	13.7204	-0.4156
73	13.6	13.6394	0.0119	13.6160	13.6628	12.9797	14.2991	-0.0102
74	13.8	13.8583	0.0148	13.8293	13.8873	13.1984	14.5182	-0.0579
75	13.3	13.6072	0.0164	13.5751	13.6394	12.9472	14.2673	-0.3025
76	14.1	13.8876	0.0162	13.8559	13.9193	13.2276	14.5477	0.1771
77	14.0	14.3455	0.0212	14.3039	14.3871	13.6849	15.0061	-0.3816
78	13.9	14.1928	0.0218	14.1500	14.2355	13.5321	14.8535	-0.2820
79	14.3	14.0107	0.0157	13.9798	14.0416	13.3507	14.6707	0.2965
80	13.4	13.3797	0.0159	13.3485	13.4108	12.7197	14.0397	0.0662
81	13.5	13.9219	0.0156	13.8913	13.9526	13.2620	14.5819	-0.4532
82	14.3	13.8040	0.0125	13.7795	13.8285	13.1443	14.4637	0.5303
83	13.6	13.9780	0.0135	13.9515	14.0045	13.3182	14.6378	-0.4033
84	13.6	13.8847	0.0203	13.8450	13.9244	13.2242	14.5452	-0.2923
85	14.1	13.8132	0.0143	13.7852	13.8413	13.1534	14.4731	0.3243
86	13.5	13.7660	0.0163	13.7341	13.7978	13.1059	14.4260	-0.2790
87	14.0	14.1096	0.0193	14.0718	14.1474	13.4493	14.7700	-0.0953
88	13.6	13.2574	0.0200	13.2183	13.2966	12.5970	13.9179	0.2980
89	14.0	13.7185	0.0124	13.6943	13.7428	13.0588	14.3783	0.2709
90	13.4	13.4190	0.0182	13.3833	13.4547	12.7588	14.0792	-0.0576
91	13.8	14.2107	0.0184	14.1746	14.2469	13.5505	14.8710	-0.4465
92	14.3	14.1694	0.0196	14.1309	14.2078	13.5090	14.8298	0.0908
93	14.0	13.6278	0.0129	13.6026	13.6531	12.9681	14.2876	0.3906

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
94	13.3	13.6822	0.0119	13.6589	13.7056	13.0226	14.3419	-0.3693
95	13.9	13.5936	0.0192	13.5560	13.6313	12.9333	14.2540	0.2998
96	13.7	13.9952	0.0204	13.9551	14.0353	13.3347	14.6557	-0.2956
97	14.6	14.2846	0.0185	14.2483	14.3210	13.6244	14.9449	0.2728
98	14.3	13.4846	0.0138	13.4575	13.5116	12.8247	14.1444	0.7692
99	13.4	13.7371	0.0136	13.7104	13.7638	13.0773	14.3969	-0.3812
100	13.8	13.7999	0.0188	13.7631	13.8367	13.1396	14.4602	-0.0357
101	14.0	14.0432	0.0201	14.0037	14.0826	13.3827	14.7036	-0.0337
102	13.5	13.6830	0.0134	13.6567	13.7092	13.0232	14.3428	-0.1485
103	13.9	15.0725	0.0446	14.9851	15.1599	14.4075	15.7376	-1.1987
104	13.9	14.1473	0.0221	14.1040	14.1907	13.4866	14.8080	-0.2595
105	13.0	13.5810	0.0264	13.5292	13.6327	12.9196	14.2423	-0.5529
106	13.2	13.4248	0.0129	13.3996	13.4500	12.7650	14.0845	-0.2613
107	14.2	14.1664	0.0130	14.1410	14.1918	13.5067	14.8262	-0.000271
108	13.5	13.6730	0.0160	13.6416	13.7043	13.0130	14.3330	-0.1572
109	13.9	13.5741	0.0126	13.5493	13.5989	12.9144	14.2338	0.2854
110	13.6	13.8367	0.0177	13.8020	13.8715	13.1765	14.4969	-0.2633
111	14.2	13.9912	0.0119	13.9679	14.0145	13.3315	14.6509	0.1593
112	14.2	14.2206	0.0135	14.1940	14.2471	13.5607	14.8804	-0.0300
113	14.0	14.0627	0.0104	14.0423	14.0831	13.4031	14.7223	-0.0321
114	13.6	13.7949	0.0182	13.7592	13.8306	13.1346	14.4551	-0.2407
115	13.8	14.2863	0.0193	14.2485	14.3242	13.6260	14.9467	-0.4708
116	13.6	13.8658	0.0180	13.8304	13.9012	13.2056	14.5261	-0.2235
117	14.2	14.1314	0.0211	14.0899	14.1729	13.4708	14.7920	0.0862
118	14.3	14.0299	0.0204	13.9899	14.0699	13.3694	14.6904	0.2864
119	14.3	13.9698	0.0143	13.9417	13.9979	13.3099	14.6297	0.3763
120	13.2	13.0198	0.0284	12.9640	13.0756	12.3582	13.6814	0.1979
121	14.5	14.0205	0.0191	13.9830	14.0580	13.3601	14.6808	0.4907
122	14.4	14.2789	0.0274	14.2252	14.3326	13.6175	14.9404	0.1258
123	14.5	14.4252	0.0179	14.3900	14.4604	13.7650	15.0854	0.0582
124	13.5	13.6930	0.0120	13.6693	13.7166	13.0333	14.3526	-0.1479
125	14.7	14.4459	0.0184	14.4098	14.4819	13.7856	15.1061	0.2283
126	12.5	13.3718	0.0223	13.3280	13.4156	12.7111	14.0325	-0.8473
127	13.5	13.3079	0.0156	13.2773	13.3385	12.6479	13.9679	0.1609
128	13.8	13.8343	0.0112	13.8124	13.8562	13.1747	14.4939	-0.0596
129	13.4	13.5700	0.0126	13.5454	13.5946	12.9103	14.2297	-0.2181
130	14.6	14.3912	0.0164	14.3591	14.4233	13.7312	15.0513	0.2127
131	13.9	13.8345	0.0195	13.7962	13.8727	13.1741	14.4948	0.0988
132	13.9	13.4630	0.0131	13.4373	13.4887	12.8033	14.1228	0.4013
133	15.2	13.9870	0.0259	13.9363	14.0377	13.3258	14.6482	1.1895
134	13.7	14.0373	0.0209	13.9963	14.0783	13.3767	14.6978	-0.3073
135	13.7	13.5536	0.0122	13.5296	13.5776	12.8939	14.2133	0.1621
136	13.7	13.6924	0.0158	13.6614	13.7234	13.0324	14.3524	0.0505
137	14.4	15.0253	0.0470	14.9331	15.1175	14.3596	15.6910	-0.6082
138	14.2	14.0455	0.0156	14.0149	14.0761	13.3855	14.7055	0.1688
139	14.3	13.7955	0.0200	13.7562	13.8348	13.1350	14.4559	0.5507
140	13.4	13.4435	0.0137	13.4166	13.4703	12.7837	14.1033	-0.006296
141	14.1	13.9019	0.0136	13.8752	13.9285	13.2420	14.5617	0.2211
142	13.1	13.4220	0.0136	13.3953	13.4487	12.7622	14.0818	-0.2976
143	13.3	13.3621	0.0263	13.3105	13.4137	12.7008	14.0234	-0.0491
144	13.7	14.0077	0.0150	13.9783	14.0372	13.3478	14.6677	-0.3032
145	14.3	13.9103	0.0138	13.8831	13.9374	13.2505	14.5701	0.3435
146	14.8	14.3714	0.0138	14.3443	14.3986	13.7116	15.0313	0.3957
147	14.4	14.3703	0.0186	14.3339	14.4068	13.7101	15.0306	0.004791
148	14.1	13.5606	0.0132	13.5347	13.5864	12.9008	14.2204	0.4979
149	13.1	13.4433	0.0142	13.4155	13.4711	12.7834	14.1031	-0.3411
150	13.1	13.5226	0.0126	13.4979	13.5474	12.8629	14.1824	-0.3893
151	14.6	14.2849	0.0184	14.2488	14.3209	13.6246	14.9451	0.3416
152	13.4	13.5943	0.0120	13.5707	13.6178	12.9346	14.2539	-0.1943
153	13.6	13.7234	0.0127	13.6985	13.7483	13.0637	14.3831	-0.1125
154	13.9	13.8939	0.0171	13.8604	13.9274	13.2338	14.5540	-0.0267

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics		95% CL Predict	Residual
				95% CL Mean			
155	12.9	13.2281	0.0254	13.1784	13.2779	12.5670	13.8893
156	13.6	13.8420	0.0153	13.8120	13.8719	13.1820	14.5019
157	13.7	13.7913	0.0130	13.7658	13.8168	13.1315	14.4511
158	13.7	13.7569	0.0137	13.7299	13.7838	13.0970	14.4167
159	13.3	13.4739	0.0172	13.4401	13.5077	12.8138	14.1341
160	13.6	13.5475	0.0151	13.5180	13.5771	12.8876	14.2075
161	13.7	13.3452	0.0168	13.3121	13.3782	12.6851	14.0053
162	12.8	12.8341	0.0282	12.7788	12.8894	12.1725	13.4957
163	13.0	13.4906	0.0157	13.4598	13.5214	12.8306	14.1505
164	14.3	14.0750	0.0224	14.0311	14.1190	13.4143	14.7358
165	13.2	13.0463	0.0261	12.9950	13.0976	12.3851	13.7076
166	14.1	13.9892	0.0150	13.9597	14.0186	13.3292	14.6491
167	14.2	14.2343	0.0218	14.1915	14.2770	13.5736	14.8949
168	13.0	13.5271	0.0130	13.5017	13.5525	12.8673	14.1869
169	13.1	13.4058	0.0152	13.3760	13.4357	12.7459	14.0658
170	13.4	13.8095	0.0123	13.7855	13.8336	13.1498	14.4692
171	13.8	13.7067	0.0120	13.6832	13.7302	13.0470	14.3664
172	14.3	14.3742	0.0195	14.3361	14.4124	13.7138	15.0346
173	13.3	13.1029	0.0249	13.0540	13.1518	12.4418	13.7640
174	14.4	14.0914	0.0124	14.0671	14.1157	13.4317	14.7511
175	13.4	13.7648	0.0142	13.7370	13.7927	13.1050	14.4247
176	14.4	14.1661	0.0209	14.1252	14.2071	13.5056	14.8267
177	13.8	13.8309	0.0164	13.7987	13.8632	13.1708	14.4910
178	13.6	13.5035	0.0198	13.4647	13.5424	12.8431	14.1640
179	14.2	14.3040	0.0221	14.2606	14.3475	13.6433	14.9647
180	13.3	13.4167	0.0145	13.3883	13.4451	12.7568	14.0766
181	14.2	13.8273	0.0159	13.7961	13.8585	13.1673	14.4873
182	14.3	13.8641	0.0134	13.8378	13.8904	13.2043	14.5239
183	13.4	13.5943	0.0141	13.5667	13.6220	12.9345	14.2542
184	13.9	14.3099	0.0261	14.2587	14.3611	13.6486	14.9711
185	13.9	13.7329	0.0105	13.7123	13.7534	13.0733	14.3925
186	13.9	13.6939	0.0157	13.6631	13.7247	13.0339	14.3539
187	14.6	14.6685	0.0363	14.5973	14.7397	14.0054	15.3316
188	13.4	13.4011	0.0134	13.3747	13.4274	12.7413	14.0609
189	14.2	13.3579	0.0159	13.3267	13.3890	12.6979	14.0179
190	14.3	14.2251	0.0185	14.1889	14.2614	13.5649	14.8854
191	13.9	13.9364	0.0202	13.8967	13.9761	13.2759	14.5968
192	13.3	13.6708	0.0123	13.6466	13.6950	13.0111	14.3305
193	13.7	13.9296	0.0232	13.8841	13.9751	13.2688	14.5905
194	13.6	13.5169	0.0199	13.4778	13.5559	12.8565	14.1773
195	13.1	13.5489	0.0149	13.5198	13.5781	12.8890	14.2089
196	14.0	13.6889	0.0620	13.5672	13.8105	13.0185	14.3593
197	13.9	13.8474	0.0185	13.8111	13.8836	13.1871	14.5076
198	13.2	13.1896	0.0195	13.1513	13.2279	12.5292	13.8500
199	15.4	15.1605	0.0286	15.1045	15.2165	14.4989	15.8222
200	14.1	14.0709	0.0156	14.0404	14.1015	13.4110	14.7309
201	14.0	13.8574	0.0104	13.8370	13.8777	13.1978	14.5170
202	13.5	13.3883	0.0135	13.3618	13.4149	12.7285	14.0481
203	14.2	14.3542	0.0198	14.3153	14.3930	13.6938	15.0146
204	13.3	13.5771	0.0173	13.5431	13.6110	12.9169	14.2372
205	14.2	14.2277	0.0187	14.1911	14.2643	13.5674	14.8880
206	14.4	14.1722	0.0121	14.1485	14.1958	13.5125	14.8319
207	13.4	13.4853	0.0181	13.4498	13.5208	12.8251	14.1456
208	14.5	14.3678	0.0228	14.3231	14.4125	13.7070	15.0286
209	15.0	14.8311	0.0270	14.7780	14.8841	14.1697	15.4925
210	13.6	13.7483	0.0281	13.6932	13.8034	13.0867	14.4099
211	14.1	13.8192	0.0158	13.7881	13.8503	13.1592	14.4792
212	13.3	13.5567	0.0148	13.5276	13.5857	12.8968	14.2166
213	15.0	14.2390	0.0214	14.1970	14.2810	13.5784	14.8996
214	14.8	14.6986	0.0306	14.6386	14.7585	14.0366	15.3605
215	13.1	12.9949	0.0293	12.9376	13.0523	12.3332	13.6567

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
216	13.8	14.0303	0.0152	14.0004	14.0602	13.3704	14.6903	-0.2661
217	14.8	14.0667	0.0151	14.0371	14.0964	13.4068	14.7267	0.6849
218	14.1	14.2020	0.0201	14.1626	14.2413	13.5415	14.8624	-0.1241
219	14.4	14.7223	0.0392	14.6455	14.7992	14.0586	15.3861	-0.2916
220	13.9	13.9943	0.0112	13.9723	14.0164	13.3347	14.6540	-0.0963
221	15.0	14.2098	0.0219	14.1669	14.2527	13.5491	14.8704	0.7598
222	13.5	13.4633	0.0163	13.4314	13.4953	12.8033	14.1233	0.0804
223	13.4	13.7875	0.0157	13.7567	13.8183	13.1275	14.4475	-0.3800
224	14.3	13.9359	0.0192	13.8983	13.9736	13.2756	14.5963	0.3834
225	13.7	14.2450	0.0134	14.2187	14.2712	13.5852	14.9048	-0.5020
226	13.4	13.4237	0.0193	13.3859	13.4616	12.7634	14.0841	-0.0545
227	13.6	13.6935	0.0173	13.6595	13.7274	13.0333	14.3536	-0.1200
228	13.8	13.2740	0.0206	13.2336	13.3144	12.6135	13.9345	0.4955
229	13.8	13.9587	0.0148	13.9296	13.9877	13.2987	14.6186	-0.1362
230	13.6	13.8627	0.0253	13.8132	13.9122	13.2016	14.5238	-0.3059
231	14.0	13.9741	0.0101	13.9544	13.9938	13.3145	14.6337	0.0237
232	15.2	14.5545	0.0214	14.5127	14.5964	13.8939	15.2151	0.6347
233	13.6	13.6247	0.0158	13.5936	13.6557	12.9647	14.2847	-0.0323
234	13.9	13.6877	0.0163	13.6556	13.7197	13.0276	14.3477	0.1766
235	13.6	13.4587	0.0154	13.4285	13.4889	12.7987	14.1186	0.1884
236	14.8	14.1444	0.0172	14.1106	14.1782	13.4843	14.8046	0.6736
237	13.5	14.0517	0.0197	14.0131	14.0904	13.3913	14.7121	-0.5441
238	14.2	14.1487	0.0223	14.1049	14.1925	13.4880	14.8094	0.0280
239	13.7	14.0044	0.0158	13.9734	14.0353	13.3444	14.6644	-0.2722
240	14.2	14.0951	0.0167	14.0623	14.1278	13.4350	14.7551	0.1259
241	13.3	13.6976	0.0227	13.6530	13.7422	13.0368	14.3584	-0.3521
242	13.5	13.5338	0.0148	13.5048	13.5627	12.8739	14.1937	-0.0793
243	14.2	14.0107	0.0103	13.9905	14.0310	13.3511	14.6703	0.1413
244	14.5	14.2466	0.0242	14.1991	14.2941	13.5856	14.9076	0.2720
245	14.2	14.3690	0.0198	14.3301	14.4079	13.7086	15.0294	-0.1480
246	14.4	14.1834	0.0203	14.1437	14.2232	13.5230	14.8439	0.2064
247	13.5	13.8210	0.0199	13.7819	13.8600	13.1606	14.4814	-0.3480
248	14.3	14.3857	0.0184	14.3497	14.4217	13.7255	15.0460	-0.1320
249	14.1	13.7646	0.2603	13.2542	14.2750	12.9308	14.5983	0.3510
250	14.5	14.1717	0.0118	14.1486	14.1947	13.5120	14.8314	0.3519
251	13.9	13.6405	0.0147	13.6116	13.6694	12.9806	14.3004	0.2712
252	13.6	13.8026	0.0137	13.7757	13.8295	13.1428	14.4624	-0.2317
253	14.3	13.8806	0.0147	13.8518	13.9095	13.2207	14.5405	0.4049
254	13.8	13.6463	0.0119	13.6230	13.6697	12.9867	14.3060	0.1890
255	14.2	13.5051	0.0196	13.4667	13.5435	12.8447	14.1655	0.6681
256	14.6	14.3487	0.0224	14.3048	14.3925	13.6879	15.0094	0.2553
257	13.1	13.4778	0.0146	13.4493	13.5064	12.8180	14.1377	-0.4068
258	13.9	14.6246	0.0481	14.5302	14.7190	13.9586	15.2906	-0.6931
259	13.4	13.3735	0.0233	13.3279	13.4191	12.7127	14.0344	-0.0201
260	14.9	15.9689	0.0581	15.8550	16.0828	15.2999	16.6379	-1.0716
261	14.1	13.7567	0.0138	13.7297	13.7838	13.0969	14.4166	0.3477
262	13.5	13.3109	0.0199	13.2718	13.3500	12.6505	13.9713	0.1789
263	14.0	13.8182	0.0140	13.7908	13.8457	13.1584	14.4781	0.2035
264	13.0	13.2672	0.0177	13.2325	13.3019	12.6070	13.9274	-0.2392
265	13.3	13.5993	0.0149	13.5701	13.6285	12.9394	14.2592	-0.3303
266	12.8	12.6293	0.0400	12.5508	12.7078	11.9654	13.2932	0.1811
267	13.9	14.0249	0.0309	13.9642	14.0855	13.3628	14.6869	-0.1417
268	14.1	13.9819	0.0149	13.9528	14.0111	13.3220	14.6419	0.0804
269	13.0	13.4404	0.0141	13.4128	13.4680	12.7805	14.1002	-0.4345
270	14.1	13.8768	0.0134	13.8504	13.9031	13.2170	14.5366	0.1785
271	14.1	14.0614	0.0146	14.0329	14.0900	13.4015	14.7213	0.0762
272	14.1	14.0064	0.0123	13.9824	14.0304	13.3467	14.6661	0.1384
273	13.0	13.3624	0.0138	13.3353	13.3895	12.7025	14.0222	-0.3908
274	14.2	13.6189	0.0117	13.5959	13.6419	12.9592	14.2786	0.5578
275	13.5	13.7784	0.0201	13.7390	13.8179	13.1180	14.4389	-0.2776
276	14.2	13.8987	0.0111	13.8770	13.9204	13.2390	14.5583	0.2675

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
277	13.7	13.4749	0.0201	13.4356	13.5142	12.8144	14.1353	0.1781
278	13.8	13.7174	0.0122	13.6934	13.7414	13.0577	14.3771	0.0362
279	13.3	13.7512	0.0123	13.7270	13.7754	13.0915	14.4109	-0.4121
280	13.2	12.8357	0.0438	12.7497	12.9216	12.1708	13.5005	0.3163
281	13.5	13.2009	0.0216	13.1586	13.2433	12.5403	13.8616	0.2861
282	14.5	14.0758	0.0158	14.0449	14.1067	13.4158	14.7358	0.4648
283	14.1	13.7925	0.0211	13.7512	13.8339	13.1320	14.4531	0.2853
284	12.9	13.2063	0.0408	13.1262	13.2865	12.5422	13.8705	-0.2751
285	14.1	13.9534	0.0177	13.9187	13.9881	13.2933	14.6136	0.1089
286	13.3	13.2898	0.0185	13.2534	13.3261	12.6295	13.9500	-0.0364
287	15.2	14.5970	0.0320	14.5343	14.6597	13.9348	15.2593	0.5795
288	13.3	13.7548	0.0951	13.5683	13.9413	13.0697	14.4399	-0.4635
289	13.3	12.8475	0.0328	12.7831	12.9120	12.1851	13.5099	0.4980
290	13.5	13.4537	0.0141	13.4261	13.4814	12.7939	14.1136	0.005110
291	13.3	13.4777	0.0129	13.4524	13.5031	12.8180	14.1375	-0.1731
292	13.8	13.6964	0.0159	13.6652	13.7276	13.0364	14.3564	0.0699
293	13.9	13.8420	0.0218	13.7993	13.8848	13.1814	14.5027	0.0365
294	13.8	14.0377	0.0189	14.0006	14.0748	13.3774	14.6980	-0.2222
295	14.1	13.9320	0.0145	13.9037	13.9604	13.2722	14.5919	0.1724
296	13.9	13.8900	0.0146	13.8613	13.9187	13.2301	14.5499	-0.006812
297	13.3	13.3421	0.0174	13.3079	13.3762	12.6819	14.0022	-0.0374
298	13.7	13.5529	0.0130	13.5274	13.5783	12.8931	14.2126	0.1804
299	13.6	13.4739	0.0133	13.4477	13.5000	12.8141	14.1337	0.0868
300	13.6	13.7157	0.0154	13.6856	13.7459	13.0557	14.3757	-0.0841
301	14.3	14.0601	0.0158	14.0292	14.0910	13.4001	14.7201	0.2861
302	14.1	13.9963	0.0179	13.9612	14.0313	13.3360	14.6565	0.1348
303	13.4	13.6324	0.0127	13.6076	13.6572	12.9727	14.2922	-0.2477
304	13.6	13.9449	0.0211	13.9035	13.9864	13.2843	14.6055	-0.3157
305	13.5	13.3907	0.0147	13.3617	13.4196	12.7308	14.0506	0.0682
306	14.9	14.2520	0.0245	14.2040	14.3001	13.5910	14.9131	0.6385
307	13.7	13.7223	0.0144	13.6940	13.7506	13.0624	14.3822	-0.0233
308	13.4	13.5841	0.0115	13.5616	13.6066	12.9245	14.2438	-0.1948
309	13.2	13.5492	0.0146	13.5205	13.5779	12.8893	14.2091	-0.3352
310	13.2	13.3113	0.0234	13.2655	13.3571	12.6504	13.9722	-0.1120
311	13.1	13.4061	0.0184	13.3700	13.4422	12.7458	14.0664	-0.2837
312	13.6	13.7122	0.0310	13.6515	13.7729	13.0501	14.3742	-0.0651
313	13.9	13.8038	0.0113	13.7816	13.8259	13.1441	14.4634	0.0605
314	13.8	13.7492	0.0152	13.7194	13.7791	13.0893	14.4092	0.004399
315	14.1	13.6483	0.0148	13.6193	13.6773	12.9884	14.3082	0.4296
316	13.6	13.8592	0.0192	13.8216	13.8968	13.1989	14.5195	-0.2180
317	14.0	13.8745	0.0108	13.8534	13.8955	13.2148	14.5341	0.1481
318	14.0	13.8595	0.0141	13.8319	13.8870	13.1996	14.5193	0.1173
319	12.8	13.1669	0.0172	13.1333	13.2006	12.5068	13.8270	-0.3190
320	13.8	13.6062	0.0122	13.5822	13.6302	12.9465	14.2659	0.2113
321	13.1	13.4468	0.0144	13.4186	13.4749	12.7869	14.1066	-0.3224
322	13.5	13.9509	0.0240	13.9037	13.9980	13.2899	14.6118	-0.4245
323	13.1	13.3602	0.0170	13.3270	13.3935	12.7001	14.0204	-0.2540
324	14.0	13.5632	0.0123	13.5391	13.5872	12.9035	14.2229	0.4007
325	13.6	13.4926	0.0143	13.4646	13.5207	12.8328	14.1525	0.1244
326	14.0	13.6375	0.0181	13.6020	13.6731	12.9773	14.2978	0.4011
327	14.4	14.2830	0.0329	14.2186	14.3475	13.6206	14.9455	0.1611
328	13.1	13.8385	0.0149	13.8092	13.8678	13.1785	14.4984	-0.7121
329	14.0	13.9139	0.0194	13.8757	13.9520	13.2535	14.5743	0.0671
330	14.3	13.9281	0.0180	13.8928	13.9634	13.2679	14.5883	0.3605
331	13.7	13.5868	0.0131	13.5611	13.6125	12.9270	14.2466	0.1122
332	14.0	13.7971	0.0110	13.7755	13.8186	13.1374	14.4567	0.2049
333	13.2	13.5769	0.0135	13.5504	13.6035	12.9171	14.2368	-0.4039
334	14.2	13.7346	0.0124	13.7102	13.7590	13.0749	14.3943	0.4386
335	13.3	13.4367	0.0138	13.4097	13.4637	12.7768	14.0965	-0.1320
336	14.4	14.1077	0.0222	14.0641	14.1513	13.4470	14.7684	0.3230
337	13.9	13.5085	0.0144	13.4803	13.5368	12.8486	14.1684	0.3558

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
338	13.7	13.5947	0.0195	13.5565	13.6330	12.9344	14.2551	0.0664
339	14.0	13.6406	0.0189	13.6035	13.6776	12.9802	14.3009	0.3581
340	13.7	13.5147	0.0202	13.4751	13.5543	12.8543	14.1752	0.2304
341	14.6	14.3470	0.0215	14.3047	14.3893	13.6864	15.0076	0.2152
342	13.4	13.3451	0.0185	13.3089	13.3814	12.6849	14.0054	0.0818
343	14.2	13.9212	0.0421	13.8386	14.0038	13.2568	14.5856	0.2308
344	14.2	14.4880	0.0179	14.4529	14.5231	13.8278	15.1482	-0.2571
345	14.2	14.0405	0.0214	13.9985	14.0824	13.3798	14.7011	0.1292
346	13.6	14.0560	0.0161	14.0243	14.0877	13.3960	14.7160	-0.4328
347	13.6	13.8951	0.0348	13.8269	13.9633	13.2323	14.5579	-0.3140
348	13.5	13.7907	0.0237	13.7442	13.8372	13.1298	14.4516	-0.2483
349	13.8	13.5693	0.0174	13.5351	13.6034	12.9091	14.2294	0.1844
350	13.9	13.9383	0.0146	13.9097	13.9670	13.2784	14.5982	-0.0860
351	14.2	13.6482	0.0143	13.6201	13.6764	12.9884	14.3081	0.5354
352	13.3	13.5794	0.0144	13.5513	13.6076	12.9196	14.2393	-0.2420
353	14.0	13.8733	0.0204	13.8332	13.9133	13.2128	14.5338	0.1287
354	13.2	13.0927	0.0200	13.0535	13.1319	12.4322	13.7531	0.0689
355	14.0	13.5608	0.0144	13.5325	13.5891	12.9009	14.2207	0.3945
356	14.1	14.0045	0.0212	13.9629	14.0462	13.3440	14.6651	0.0617
357	14.0	13.8321	0.0354	13.7627	13.9015	13.1692	14.4950	0.1447
358	13.2	13.7563	0.0135	13.7299	13.7828	13.0965	14.4162	-0.5082
359	13.2	13.5345	0.0269	13.4817	13.5873	12.8731	14.1959	-0.3445
360	14.5	14.5471	0.0192	14.5094	14.5849	13.8868	15.2075	-0.0638
361	13.8	13.8200	0.0142	13.7921	13.8479	13.1601	14.4799	-0.0349
362	14.0	13.5617	0.0124	13.5373	13.5861	12.9020	14.2214	0.3901
363	13.5	13.7406	0.0130	13.7152	13.7660	13.0808	14.4004	-0.2662
364	14.3	14.1203	0.0414	14.0391	14.2016	13.4561	14.7846	0.1959
365	13.4	13.6306	0.0196	13.5922	13.6690	12.9702	14.2910	-0.1818
366	13.6	13.8179	0.0133	13.7918	13.8441	13.1581	14.4777	-0.2193
367	14.2	14.2713	0.0230	14.2261	14.3165	13.6105	14.9321	-0.1193
368	13.5	13.5601	0.0134	13.5338	13.5863	12.9003	14.2198	-0.0927
369	13.4	13.5931	0.0135	13.5665	13.6197	12.9333	14.2529	-0.2223
370	14.1	13.7925	0.0136	13.7659	13.8190	13.1326	14.4523	0.2816
371	13.5	13.6266	0.0123	13.6025	13.6508	12.9669	14.2863	-0.1750
372	13.7	13.6138	0.0184	13.5778	13.6498	12.9535	14.2740	0.0964
373	13.5	13.3145	0.0331	13.2495	13.3794	12.6520	13.9769	0.1999
374	13.3	13.5426	0.0245	13.4945	13.5907	12.8816	14.2036	-0.2547
375	14.3	14.0344	0.0205	13.9942	14.0745	13.3739	14.6949	0.2925
376	13.4	13.9025	0.0136	13.8758	13.9291	13.2426	14.5623	-0.5411
377	13.7	13.8152	0.0214	13.7733	13.8571	13.1546	14.4758	-0.0722
378	14.2	14.6228	0.0243	14.5751	14.6704	13.9618	15.2837	-0.4018
379	14.3	13.8943	0.0173	13.8603	13.9282	13.2341	14.5544	0.3659
380	13.3	13.6476	0.0147	13.6189	13.6764	12.9877	14.3075	-0.3942
381	13.7	13.6881	0.0151	13.6585	13.7176	13.0281	14.3480	0.0221
382	13.3	13.6090	0.0139	13.5818	13.6362	12.9492	14.2689	-0.3027
383	13.7	13.6519	0.0132	13.6259	13.6778	12.9921	14.3116	0.0693
384	12.6	13.3613	0.0138	13.3342	13.3883	12.7014	14.0211	-0.7497
385	14.0	14.2881	0.0192	14.2505	14.3257	13.6278	14.9484	-0.2494
386	13.5	13.5489	0.0120	13.5253	13.5725	12.8892	14.2086	-0.0291
387	12.8	13.5050	0.0356	13.4351	13.5748	12.8420	14.1680	-0.7308
388	14.6	14.1974	0.0141	14.1697	14.2252	13.5376	14.8573	0.4510
389	14.1	13.9189	0.0164	13.8867	13.9512	13.2589	14.5790	0.1589
390	14.0	13.9193	0.0161	13.8877	13.9510	13.2593	14.5794	0.0785
391	13.0	13.3603	0.0155	13.3300	13.3906	12.7004	14.0203	-0.3807
392	12.6	13.3555	0.0211	13.3142	13.3968	12.6949	14.0160	-0.7744
393	13.1	13.6386	0.0128	13.6135	13.6636	12.9788	14.2983	-0.5364
394	14.3	14.0090	0.0217	13.9664	14.0516	13.3484	14.6697	0.2765
395	14.3	13.8076	0.0140	13.7801	13.8350	13.1477	14.4674	0.4526
396	14.0	14.0264	0.0142	13.9985	14.0543	13.3665	14.6863	0.000190
397	13.9	13.7861	0.0154	13.7558	13.8164	13.1261	14.4461	0.1247
398	14.0	13.9952	0.0197	13.9567	14.0338	13.3348	14.6556	0.002619

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
399	13.3	13.5651	0.0126	13.5404	13.5898	12.9054	14.2249	-0.2604
400	13.7	13.9548	0.0148	13.9259	13.9838	13.2949	14.6147	-0.2065
401	13.2	13.5108	0.0145	13.4823	13.5392	12.8509	14.1707	-0.3022
402	14.4	13.9890	0.0176	13.9544	14.0235	13.3288	14.6492	0.3862
403	14.7	14.2644	0.0247	14.2159	14.3129	13.6033	14.9254	0.4098
404	14.4	13.7165	0.0163	13.6845	13.7485	13.0564	14.3765	0.6355
405	13.2	12.9269	0.0357	12.8569	12.9969	12.2639	13.5899	0.3141
406	13.1	13.5300	0.0144	13.5019	13.5582	12.8701	14.1899	-0.3878
407	13.5	13.4558	0.0142	13.4280	13.4836	12.7959	14.1156	0.0381
408	14.0	14.6762	0.0515	14.5753	14.7772	14.0093	15.3432	-0.6578
409	14.6	14.5729	0.0222	14.5293	14.6164	13.9122	15.2336	0.0446
410	13.3	13.5767	0.0126	13.5521	13.6014	12.9170	14.2365	-0.2353
411	14.1	13.5538	0.0137	13.5269	13.5807	12.8940	14.2136	0.5394
412	13.5	13.5453	0.0197	13.5067	13.5838	12.8849	14.2057	-0.0108
413	13.5	13.3112	0.0266	13.2589	13.3635	12.6499	13.9725	0.2166
414	13.6	14.1464	0.0215	14.1042	14.1887	13.4858	14.8070	-0.5540
415	14.0	13.8083	0.0180	13.7731	13.8436	13.1481	14.4686	0.1727
416	13.4	13.7432	0.0129	13.7179	13.7686	13.0835	14.4030	-0.3433
417	13.7	13.8124	0.0116	13.7896	13.8351	13.1527	14.4720	-0.1134
418	13.6	13.6730	0.0143	13.6450	13.7010	13.0131	14.3329	-0.0438
419	13.4	13.5163	0.0152	13.4865	13.5462	12.8564	14.1763	-0.1088
420	14.0	13.7898	0.0139	13.7625	13.8170	13.1299	14.4496	0.1955
421	14.2	14.2097	0.0184	14.1736	14.2457	13.5494	14.8699	0.0278
422	14.6	14.7531	0.0211	14.7118	14.7944	14.0925	15.4136	-0.1956
423	13.2	13.5522	0.0167	13.5195	13.5849	12.8921	14.2123	-0.3753
424	14.1	13.5070	0.0144	13.4787	13.5353	12.8471	14.1669	0.6086
425	13.5	13.6201	0.0231	13.5748	13.6654	12.9593	14.2809	-0.0755
426	14.6	14.2846	0.0185	14.2483	14.3210	13.6244	14.9449	0.2752
427	12.9	13.1693	0.0256	13.1191	13.2195	12.5081	13.8305	-0.2454
428	13.9	13.7094	0.0126	13.6847	13.7341	13.0497	14.3691	0.2014
429	13.6	13.2962	0.0184	13.2601	13.3323	12.6360	13.9565	0.2644
430	14.3	14.1928	0.0206	14.1524	14.2333	13.5323	14.8533	0.1002
431	13.6	13.4773	0.0131	13.4516	13.5029	12.8175	14.1370	0.1151
432	13.4	13.3324	0.0179	13.2972	13.3675	12.6722	13.9926	0.0916
433	13.4	13.3766	0.0136	13.3500	13.4032	12.7168	14.0364	0.008131
434	12.8	13.2357	0.0162	13.2039	13.2676	12.5757	13.8958	-0.4701
435	14.3	14.2148	0.0220	14.1716	14.2579	13.5541	14.8754	0.0708
436	13.2	12.9738	0.0305	12.9141	13.0336	12.3118	13.6358	0.2068
437	14.5	13.9361	0.0123	13.9120	13.9601	13.2763	14.5958	0.5160
438	13.4	13.3772	0.0188	13.3403	13.4141	12.7169	14.0375	0.0258
439	14.3	14.4030	0.0193	14.3652	14.4408	13.7426	15.0633	-0.1020
440	13.1	13.5650	0.0127	13.5400	13.5900	12.9053	14.2248	-0.4426
441	13.7	13.8510	0.0181	13.8155	13.8865	13.1907	14.5112	-0.1188
442	14.1	14.1112	0.0165	14.0788	14.1435	13.4511	14.7713	0.0228
443	13.3	13.3904	0.0370	13.3179	13.4630	12.7272	14.0537	-0.0774
444	14.2	14.0430	0.0251	13.9938	14.0922	13.3819	14.7041	0.1780
445	13.5	13.5572	0.0133	13.5311	13.5833	12.8974	14.2170	-0.0227
446	13.7	13.6499	0.0683	13.5160	13.7839	12.9772	14.3227	0.0876
447	13.4	13.7502	0.0138	13.7231	13.7774	13.0904	14.4101	-0.3427
448	13.6	13.6753	0.0122	13.6514	13.6992	13.0156	14.3350	-0.0282
449	15.0	14.3738	0.0153	14.3438	14.4039	13.7139	15.0338	0.5795
450	14.2	14.1604	0.0170	14.1272	14.1937	13.5003	14.8205	0.0705
451	13.6	13.6101	0.0116	13.5872	13.6329	12.9504	14.2697	-0.0171
452	13.4	13.5140	0.0140	13.4866	13.5415	12.8542	14.1739	-0.1293
453	14.9	13.8265	0.0164	13.7944	13.8587	13.1665	14.4866	1.0450
454	14.3	13.8794	0.0137	13.8526	13.9063	13.2196	14.5392	0.3983
455	14.0	13.9058	0.0137	13.8789	13.9328	13.2460	14.5657	0.1328
456	13.4	13.8219	0.0207	13.7814	13.8624	13.1614	14.4824	-0.4364
457	13.4	13.1698	0.0292	13.1125	13.2271	12.5080	13.8316	0.2747
458	14.2	13.9371	0.0189	13.9001	13.9742	13.2768	14.5974	0.2148
459	12.9	13.3662	0.0207	13.3256	13.4068	12.7057	14.0267	-0.4923

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
460	14.4	13.8377	0.0162	13.8059	13.8696	13.1777	14.4978	0.5766
461	13.7	13.5527	0.0125	13.5282	13.5771	12.8929	14.2124	0.1575
462	14.0	13.6568	0.0118	13.6337	13.6800	12.9971	14.3165	0.3616
463	14.3	14.4320	0.0202	14.3924	14.4716	13.7716	15.0925	-0.1341
464	13.5	13.6775	0.0146	13.6488	13.7062	13.0176	14.3374	-0.2187
465	13.9	14.2898	0.0200	14.2507	14.3290	13.6294	14.9503	-0.4255
466	14.2	13.8228	0.0132	13.7970	13.8487	13.1631	14.4826	0.4179
467	14.4	13.7163	0.0117	13.6934	13.7392	13.0566	14.3760	0.6772
468	13.6	13.8134	0.0216	13.7710	13.8558	13.1528	14.4740	-0.1722
469	14.0	13.9950	0.0199	13.9560	14.0341	13.3346	14.6555	-0.0398
470	13.3	13.7673	0.0179	13.7322	13.8025	13.1071	14.4275	-0.4627
471	14.1	13.9140	0.0160	13.8826	13.9455	13.2540	14.5741	0.1638
472	14.1	13.7437	0.0126	13.7189	13.7685	13.0840	14.4034	0.3319
473	13.9	13.9858	0.0157	13.9551	14.0165	13.3258	14.6458	-0.1339
474	13.6	13.7513	0.0119	13.7279	13.7747	13.0916	14.4110	-0.1330
475	14.6	14.0437	0.0208	14.0029	14.0844	13.3831	14.7042	0.5138
476	13.3	13.9678	0.0247	13.9193	14.0164	13.3068	14.6289	-0.6631
477	14.1	14.0156	0.0159	13.9844	14.0467	13.3556	14.6756	0.0507
478	13.7	13.8576	0.0144	13.8294	13.8858	13.1977	14.5175	-0.1987
479	14.0	13.7775	0.0114	13.7552	13.7998	13.1179	14.4372	0.2531
480	13.2	13.2820	0.0217	13.2395	13.3245	12.6213	13.9426	-0.0976
481	13.5	13.8248	0.0108	13.8037	13.8459	13.1652	14.4844	-0.2903
482	14.8	14.5100	0.0202	14.4704	14.5496	13.8495	15.1704	0.2857
483	13.6	13.5549	0.0230	13.5098	13.6000	12.8941	14.2157	0.0682
484	13.5	13.7194	0.0133	13.6933	13.7456	13.0596	14.3792	-0.2678
485	13.6	13.5552	0.0134	13.5289	13.5814	12.8954	14.2150	0.001578
486	14.8	14.8021	0.0379	14.7278	14.8764	14.1387	15.4656	0.0430
487	13.7	13.5710	0.0166	13.5385	13.6036	12.9110	14.2311	0.1447
488	14.0	13.6565	0.0122	13.6325	13.6805	12.9968	14.3162	0.3075
489	13.3	13.6826	0.0120	13.6591	13.7060	13.0229	14.3422	-0.3779
490	13.8	14.1224	0.0175	14.0880	14.1567	13.4622	14.7825	-0.2870
491	13.9	14.0665	0.0179	14.0315	14.1016	13.4063	14.7267	-0.2070
492	14.4	14.6265	0.0225	14.5823	14.6706	13.9657	15.2872	-0.2094
493	15.3	14.4654	0.0222	14.4218	14.5091	13.8047	15.1262	0.7852
494	13.6	14.6391	0.0544	14.5325	14.7457	13.9713	15.3069	-1.0343
495	14.1	14.0327	0.0193	13.9949	14.0704	13.3723	14.6930	0.0755
496	13.7	13.5202	0.0138	13.4932	13.5472	12.8604	14.1800	0.2130
497	13.7	13.6402	0.0108	13.6189	13.6614	12.9806	14.2998	0.0315
498	13.7	13.4794	0.0154	13.4491	13.5097	12.8194	14.1394	0.1759
499	14.3	14.0656	0.0176	14.0311	14.1002	13.4055	14.7258	0.2230
500	13.5	13.2797	0.0229	13.2347	13.3247	12.6189	13.9405	0.2481
501	13.5	13.7333	0.0133	13.7072	13.7594	13.0735	14.3931	-0.1844
502	13.0	13.5490	0.0168	13.5160	13.5821	12.8889	14.2091	-0.5265
503	13.2	13.7575	0.0122	13.7335	13.7815	13.0978	14.4172	-0.5362
504	13.7	13.5858	0.0160	13.5545	13.6171	12.9258	14.2458	0.1244
505	13.2	13.6088	0.0145	13.5804	13.6372	12.9489	14.2687	-0.4188
506	14.3	14.1886	0.0154	14.1583	14.2189	13.5287	14.8486	0.1277
507	13.4	13.1794	0.0261	13.1281	13.2306	12.5181	13.8406	0.1976
508	13.8	13.6738	0.0103	13.6536	13.6940	13.0142	14.3334	0.1215
509	13.5	13.5866	0.0158	13.5555	13.6176	12.9266	14.2466	-0.1107
510	13.7	13.6914	0.0139	13.6641	13.7187	13.0316	14.3513	0.0132
511	13.6	13.7796	0.0179	13.7444	13.8148	13.1194	14.4398	-0.1998
512	13.7	13.8442	0.0130	13.8186	13.8698	13.1844	14.5040	-0.1554
513	13.6	13.5295	0.0129	13.5043	13.5548	12.8698	14.1893	0.0875
514	13.4	13.6241	0.0166	13.5916	13.6565	12.9640	14.2841	-0.1869
515	13.7	13.7308	0.0136	13.7041	13.7574	13.0710	14.3906	-0.0778
516	14.1	14.0924	0.0107	14.0714	14.1135	13.4328	14.7520	0.0306
517	13.8	14.6683	0.0426	14.5848	14.7519	14.0038	15.3329	-0.8936
518	14.0	14.1826	0.0215	14.1405	14.2247	13.5220	14.8432	-0.1601
519	13.9	14.1521	0.0204	14.1122	14.1921	13.4916	14.8126	-0.2643
520	13.6	13.5312	0.0147	13.5023	13.5601	12.8713	14.1911	0.0736

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
521	14.2	14.1549	0.0154	14.1246	14.1852	13.4950	14.8149	0.0287
522	12.8	13.3509	0.0144	13.3226	13.3792	12.6910	14.0108	-0.5297
523	13.7	13.7805	0.0212	13.7389	13.8220	13.1199	14.4410	-0.1042
524	13.5	14.0780	0.0154	14.0478	14.1083	13.4181	14.7380	-0.5370
525	13.3	13.5847	0.0139	13.5575	13.6120	12.9249	14.2446	-0.2457
526	13.4	13.7135	0.0130	13.6881	13.7390	13.0538	14.3733	-0.2691
527	13.8	13.7730	0.0184	13.7369	13.8090	13.1127	14.4332	-0.008733
528	13.4	13.6159	0.0166	13.5833	13.6486	12.9558	14.2760	-0.1758
529	13.0	12.9401	0.0357	12.8700	13.0102	12.2771	13.6031	0.0814
530	14.0	14.9490	0.0397	14.8712	15.0269	14.2852	15.6129	-0.9938
531	13.5	13.6851	0.0150	13.6556	13.7146	13.0252	14.3450	-0.2051
532	14.3	13.8726	0.0167	13.8400	13.9053	13.2126	14.5327	0.4436
533	15.0	14.7319	0.0286	14.6757	14.7880	14.0702	15.3935	0.2468
534	13.3	13.6670	0.0168	13.6340	13.7001	13.0069	14.3271	-0.4049
535	13.5	13.6429	0.0150	13.6135	13.6724	12.9830	14.3029	-0.1643
536	14.1	14.2053	0.0154	14.1752	14.2354	13.5453	14.8652	-0.0576
537	14.0	14.1019	0.0190	14.0647	14.1391	13.4416	14.7622	-0.0834
538	13.8	13.9314	0.0179	13.8962	13.9665	13.2712	14.5916	-0.1159
539	12.5	13.4550	0.0145	13.4267	13.4834	12.7951	14.1149	-0.9638
540	13.9	13.9197	0.0195	13.8814	13.9580	13.2593	14.5801	-0.0134
541	14.1	14.1262	0.0220	14.0830	14.1694	13.4655	14.7869	-0.0717
542	13.3	13.4890	0.0143	13.4610	13.5171	12.8292	14.1489	-0.1843
543	14.0	14.0064	0.0174	13.9723	14.0406	13.3463	14.6666	0.0322
544	14.1	13.8485	0.0192	13.8109	13.8861	13.1881	14.5088	0.2294
545	14.1	13.7637	0.0199	13.7247	13.8027	13.1033	14.4241	0.3703
546	13.1	13.5074	0.0128	13.4823	13.5326	12.8477	14.1672	-0.4363
547	13.7	13.5216	0.0159	13.4905	13.5527	12.8616	14.1816	0.2106
548	13.2	13.2167	0.0192	13.1790	13.2544	12.5564	13.8771	-0.0230
549	13.6	13.6250	0.0110	13.6034	13.6465	12.9653	14.2846	-0.0177
550	13.5	13.4489	0.0150	13.4194	13.4783	12.7890	14.1088	0.0142
551	13.6	13.6770	0.0163	13.6450	13.7090	13.0169	14.3370	-0.1099
552	14.0	13.5852	0.0149	13.5560	13.6145	12.9253	14.2452	0.4126
553	13.6	13.8380	0.0170	13.8046	13.8714	13.1779	14.4982	-0.2247
554	13.7	13.5958	0.0169	13.5627	13.6288	12.9357	14.2559	0.0572
555	13.5	13.6461	0.0133	13.6201	13.6721	12.9863	14.3059	-0.1453
556	14.2	14.0134	0.0134	13.9871	14.0397	13.3536	14.6732	0.2009
557	14.1	13.8409	0.0145	13.8126	13.8693	13.1810	14.5008	0.3039
558	13.9	13.8743	0.0141	13.8467	13.9019	13.2144	14.5341	0.0456
559	14.5	14.1086	0.0165	14.0764	14.1409	13.4486	14.7687	0.3487
560	14.1	14.1565	0.0154	14.1264	14.1867	13.4966	14.8165	-0.0695
561	13.6	13.9855	0.0197	13.9469	14.0242	13.3251	14.6459	-0.4185
562	15.0	14.9527	0.0254	14.9030	15.0025	14.2916	15.6139	0.0259
563	14.4	14.1176	0.0158	14.0866	14.1487	13.4576	14.7776	0.2857
564	15.5	15.3721	0.0355	15.3025	15.4417	14.7092	16.0350	0.1617
565	14.1	13.9276	0.0115	13.9051	13.9502	13.2680	14.5873	0.1731
566	14.4	14.0348	0.0145	14.0064	14.0632	13.3749	14.6947	0.4093
567	13.3	13.5830	0.0143	13.5550	13.6110	12.9231	14.2429	-0.2618
568	13.2	13.4598	0.0140	13.4325	13.4872	12.8000	14.1197	-0.2983
569	13.8	13.9371	0.0140	13.9096	13.9646	13.2773	14.5969	-0.1216
570	14.8	14.4881	0.0223	14.4444	14.5318	13.8274	15.1488	0.2829
571	13.5	13.7322	0.0178	13.6973	13.7672	13.0720	14.3924	-0.2439
572	14.4	14.3408	0.0179	14.3058	14.3759	13.6806	15.0010	0.0625
573	14.4	14.1694	0.0116	14.1468	14.1921	13.5098	14.8291	0.2537
574	13.8	13.6862	0.0149	13.6570	13.7154	13.0263	14.3461	0.0885
575	12.7	13.3480	0.0224	13.3041	13.3919	12.6872	14.0087	-0.6719
576	13.6	13.9165	0.0132	13.8906	13.9425	13.2567	14.5763	-0.3495
577	13.4	13.5651	0.0122	13.5411	13.5891	12.9054	14.2248	-0.1866
578	13.8	14.1602	0.0208	14.1195	14.2010	13.4997	14.8208	-0.3960
579	13.3	13.2738	0.0326	13.2098	13.3378	12.6114	13.9362	0.005573
580	13.2	13.8636	0.0446	13.7761	13.9510	13.1985	14.5286	-0.6279
581	13.9	13.5524	0.0120	13.5288	13.5760	12.8927	14.2121	0.3176

Output Statistics								
Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	95% CL Mean		95% CL Predict		Residual
				95% CL Lower	95% CL Upper	95% CL Lower	95% CL Upper	
582	13.8	13.6247	0.0110	13.6030	13.6463	12.9650	14.2843	0.1757
583	13.4	13.7349	0.0216	13.6925	13.7773	13.0742	14.3955	-0.3501
584	13.3	13.6634	0.0131	13.6377	13.6890	13.0036	14.3231	-0.3139
585	14.3	13.6484	0.0117	13.6256	13.6713	12.9888	14.3081	0.6371
586	13.6	13.7920	0.0108	13.7707	13.8133	13.1324	14.4516	-0.1509
587	13.7	13.9107	0.0143	13.8827	13.9387	13.2508	14.5706	-0.2117
588	14.1	14.1771	0.0159	14.1458	14.2083	13.5170	14.8371	-0.0666
589	13.7	13.5078	0.0241	13.4606	13.5551	12.8469	14.1688	0.1967
590	14.2	14.0045	0.0248	13.9559	14.0532	13.3435	14.6656	0.1808
591	13.8	13.5268	0.0151	13.4972	13.5564	12.8669	14.1867	0.2268
592	13.3	13.5918	0.0117	13.5688	13.6149	12.9321	14.2515	-0.2871
593	14.7	13.8426	0.0129	13.8173	13.8679	13.1828	14.5024	0.8484
594	13.8	13.8664	0.0160	13.8350	13.8977	13.2064	14.5264	-0.0599
595	13.6	13.2799	0.0153	13.2498	13.3099	12.6199	13.9398	0.3138
596	13.8	14.2170	0.0181	14.1816	14.2524	13.5568	14.8772	-0.3768
597	13.9	14.0024	0.0315	13.9406	14.0642	13.3403	14.6646	-0.1007
598	13.4	13.6330	0.0119	13.6096	13.6564	12.9733	14.2927	-0.2031
599	13.7	13.7686	0.0145	13.7401	13.7971	13.1087	14.4285	-0.0584
600	14.4	14.6167	0.0213	14.5750	14.6585	13.9562	15.2773	-0.1831
601	13.5	13.5151	0.0129	13.4898	13.5403	12.8553	14.1748	-0.0336
602	13.6	14.4020	0.0323	14.3387	14.4653	13.7397	15.0643	-0.7972
603	14.0	13.8427	0.0119	13.8193	13.8661	13.1830	14.5024	0.1692
604	14.6	14.1330	0.0136	14.1063	14.1596	13.4732	14.7928	0.4655
605	13.7	13.7972	0.0247	13.7487	13.8457	13.1362	14.4583	-0.0926
606	14.7	14.4931	0.0334	14.4276	14.5586	13.8306	15.1556	0.1640
607	13.1	13.5370	0.0120	13.5134	13.5606	12.8773	14.1967	-0.4146
608	13.3	13.5361	0.0150	13.5067	13.5655	12.8762	14.1960	-0.2567
609	13.8	14.0626	0.0253	14.0130	14.1122	13.4014	14.7237	-0.2984
610	13.0	13.5877	0.0140	13.5603	13.6151	12.9278	14.2475	-0.5411
611	14.4	14.4402	0.0257	14.3898	14.4906	13.7790	15.1014	-0.0882
612	13.0	13.3488	0.0147	13.3200	13.3776	12.6889	14.0087	-0.3831
613	13.6	13.3997	0.0162	13.3679	13.4315	12.7397	14.0598	0.1801
614	14.7	14.3673	0.0140	14.3399	14.3947	13.7075	15.0272	0.3340
615	14.4	14.4729	0.0248	14.4242	14.5216	13.8119	15.1340	-0.0978
616	13.5	13.2480	0.0166	13.2156	13.2805	12.5880	13.9081	0.2459
617	14.0	14.1047	0.0162	14.0729	14.1366	13.4447	14.7648	-0.1399
618	13.7	13.8134	0.0104	13.7931	13.8338	13.1538	14.4730	-0.1604
619	14.1	13.7285	0.0245	13.6804	13.7766	13.0674	14.3895	0.3871
620	14.6	14.3180	0.0275	14.2640	14.3720	13.6565	14.9795	0.2860
621	13.4	13.5351	0.0125	13.5106	13.5597	12.8754	14.1948	-0.1344
622	14.5	14.2686	0.0182	14.2329	14.3043	13.6084	14.9288	0.2091
623	14.0	13.7283	0.0125	13.7038	13.7528	13.0686	14.3881	0.2893
624	14.3	13.7951	0.0135	13.7687	13.8215	13.1353	14.4549	0.5212
625	13.8	13.8709	0.0180	13.8356	13.9063	13.2107	14.5311	-0.0756
626	13.6	13.4851	0.0130	13.4597	13.5105	12.8253	14.1449	0.1320
627	13.1	13.3900	0.0139	13.3628	13.4171	12.7301	14.0498	-0.3231
628	13.8	14.0212	0.0225	13.9770	14.0653	13.3604	14.6819	-0.2569
629	13.9	14.1823	0.0169	14.1491	14.2154	13.5222	14.8424	-0.2715
630	13.5	13.7092	0.0171	13.6756	13.7428	13.0491	14.3693	-0.2002
631	13.6	13.9340	0.0155	13.9036	13.9644	13.2740	14.5940	-0.3170
632	13.4	13.6272	0.0126	13.6026	13.6519	12.9675	14.2870	-0.2425
633	13.9	13.8979	0.0127	13.8729	13.9229	13.2382	14.5577	-0.0241
634	14.4	13.8949	0.0194	13.8569	13.9329	13.2346	14.5553	0.5084
635	13.4	13.7067	0.0164	13.6745	13.7389	13.0467	14.3668	-0.2769
636	13.8	13.5302	0.0133	13.5041	13.5563	12.8704	14.1900	0.2732
637	13.3	13.4593	0.0126	13.4346	13.4839	12.7995	14.1190	-0.1218
638	13.4	13.6638	0.0134	13.6375	13.6901	13.0040	14.3236	-0.2266
639	13.5	13.2892	0.0145	13.2608	13.3176	12.6293	13.9491	0.2519
640	13.5	13.6930	0.0126	13.6682	13.7178	13.0332	14.3527	-0.1519
641	13.7	13.5262	0.0181	13.4907	13.5617	12.8660	14.1864	0.1385
642	13.6	13.0959	0.0437	13.0103	13.1816	12.4311	13.7607	0.4647

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
643	14.0	13.8437	0.0127	13.8188	13.8686	13.1839	14.5034	0.1202
644	14.3	13.8078	0.0207	13.7672	13.8484	13.1472	14.4683	0.4620
645	14.1	14.1085	0.0175	14.0742	14.1428	13.4483	14.7687	-0.0540
646	13.0	13.4666	0.0168	13.4336	13.4997	12.8065	14.1267	-0.4951
647	14.0	14.2599	0.0263	14.2082	14.3115	13.5986	14.9212	-0.2874
648	13.6	13.7655	0.0104	13.7451	13.7859	13.1059	14.4251	-0.2081
649	14.1	13.7819	0.0205	13.7417	13.8222	13.1214	14.4424	0.3307
650	13.4	13.6431	0.0131	13.6173	13.6689	12.9833	14.3029	-0.2206
651	14.1	14.4835	0.0234	14.4376	14.5294	13.8227	15.1444	-0.3679
652	13.7	13.7509	0.0138	13.7237	13.7780	13.0910	14.4107	-0.0838
653	14.5	14.3984	0.0222	14.3548	14.4420	13.7377	15.0591	0.1102
654	14.1	13.6483	0.0148	13.6193	13.6773	12.9884	14.3082	0.4296
655	13.6	13.5283	0.0138	13.5012	13.5554	12.8685	14.1882	0.0258
656	13.3	13.4847	0.0156	13.4540	13.5154	12.8247	14.1447	-0.2088
657	14.1	13.9846	0.0150	13.9551	14.0140	13.3246	14.6445	0.1494
658	14.3	14.0130	0.0150	13.9835	14.0425	13.3531	14.6729	0.3331
659	13.9	13.5810	0.0132	13.5552	13.6069	12.9213	14.2408	0.3307
660	13.1	13.6091	0.0123	13.5851	13.6332	12.9494	14.2689	-0.4868
661	13.2	13.6990	0.0152	13.6693	13.7288	13.0391	14.3590	-0.4598
662	13.7	13.6780	0.0136	13.6514	13.7046	13.0182	14.3378	0.0333
663	15.1	14.3742	0.0235	14.3282	14.4203	13.7134	15.0351	0.7222
664	12.9	13.1712	0.0170	13.1378	13.2046	12.5111	13.8313	-0.2303
665	13.7	13.9615	0.0160	13.9301	13.9929	13.3015	14.6215	-0.2841
666	13.0	13.1149	0.0217	13.0723	13.1575	12.4543	13.7756	-0.0759
667	13.5	13.4904	0.0145	13.4621	13.5188	12.8306	14.1503	-0.0381
668	14.0	13.9836	0.0274	13.9298	14.0374	13.3221	14.6451	0.0349
669	14.7	15.1579	0.0568	15.0465	15.2694	14.4893	15.8266	-0.4350
670	14.0	13.7123	0.0225	13.6682	13.7563	13.0515	14.3730	0.3183
671	12.6	13.4006	0.0219	13.3577	13.4435	12.7399	14.0613	-0.7857
672	13.1	13.4917	0.0194	13.4537	13.5296	12.8313	14.1520	-0.3466
673	13.3	13.2564	0.0189	13.2193	13.2935	12.5960	13.9167	-0.002968
674	13.6	13.8206	0.0116	13.7980	13.8433	13.1610	14.4803	-0.2159
675	14.7	14.1573	0.0165	14.1250	14.1896	13.4972	14.8174	0.5825
676	13.2	13.5153	0.0131	13.4895	13.5410	12.8555	14.1750	-0.3159
677	13.4	13.5078	0.0126	13.4831	13.5325	12.8481	14.1676	-0.1154
678	13.4	13.7901	0.0182	13.7543	13.8258	13.1298	14.4503	-0.3602
679	14.3	14.0238	0.0101	14.0041	14.0435	13.3642	14.6834	0.3218
680	13.8	13.6262	0.0120	13.6026	13.6498	12.9665	14.2859	0.2003
681	13.6	13.9239	0.0170	13.8906	13.9571	13.2638	14.5840	-0.2815
682	13.3	13.3972	0.0134	13.3708	13.4235	12.7374	14.0570	-0.0760
683	13.5	13.8659	0.0247	13.8174	13.9143	13.2048	14.5269	-0.3761
684	14.5	14.4258	0.0239	14.3788	14.4728	13.7648	15.0867	0.0829
685	14.0	13.6824	0.0119	13.6590	13.7058	13.0227	14.3421	0.2986
686	14.8	14.4084	0.0290	14.3516	14.4653	13.7467	15.0701	0.3703
687	13.7	13.7040	0.0188	13.6673	13.7408	13.0437	14.3643	-0.005061
688	13.9	13.6815	0.0141	13.6539	13.7092	13.0217	14.3414	0.1713
689	14.5	14.2258	0.0118	14.2027	14.2489	13.5661	14.8855	0.2472
690	13.4	14.0138	0.0105	13.9931	14.0344	13.3542	14.6733	-0.6603
691	13.7	13.9116	0.0159	13.8803	13.9428	13.2516	14.5716	-0.2188
692	12.0	13.1328	0.0256	13.0827	13.1829	12.4716	13.7939	-1.0892
693	14.2	13.8151	0.0116	13.7924	13.8377	13.1554	14.4747	0.4322
694	14.0	13.7583	0.0145	13.7299	13.7867	13.0984	14.4182	0.2804
695	14.7	15.0739	0.0415	14.9925	15.1553	14.4096	15.7381	-0.3746
696	14.1	14.0758	0.0163	14.0439	14.1077	13.4158	14.7359	0.002049
697	13.7	13.8340	0.0133	13.8079	13.8601	13.1742	14.4938	-0.1128
698	13.7	13.7672	0.0207	13.7267	13.8077	13.1067	14.4278	-0.0599
699	13.4	13.1531	0.0175	13.1187	13.1874	12.4929	13.8132	0.2162
700	13.9	13.9835	0.0119	13.9601	14.0069	13.3238	14.6432	-0.0493
701	13.5	13.2204	0.0193	13.1826	13.2583	12.5601	13.8808	0.2804
702	14.7	14.6123	0.0253	14.5627	14.6620	13.9512	15.2735	0.1373
703	13.3	13.5790	0.0126	13.5543	13.6037	12.9193	14.2387	-0.2578

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
704	14.6	14.3188	0.0204	14.2788	14.3587	13.6583	14.9792	0.2387
705	14.0	13.7089	0.0116	13.6861	13.7317	13.0492	14.3686	0.2550
706	13.3	13.6800	0.0131	13.6542	13.7057	13.0202	14.3397	-0.3571
707	13.4	13.9349	0.0174	13.9007	13.9692	13.2748	14.5951	-0.5425
708	14.5	14.2473	0.0134	14.2210	14.2736	13.5875	14.9071	0.2101
709	13.5	13.9265	0.0173	13.8927	13.9604	13.2664	14.5867	-0.4121
710	14.1	14.3023	0.0174	14.2682	14.3365	13.6422	14.9625	-0.2092
711	14.2	14.9198	0.0467	14.8282	15.0114	14.2542	15.5854	-0.7678
712	14.1	14.1173	0.0170	14.0839	14.1507	13.4572	14.7774	-0.005392
713	14.3	14.4296	0.0199	14.3905	14.4687	13.7692	15.0900	-0.1013
714	13.8	13.9756	0.0203	13.9359	14.0154	13.3152	14.6361	-0.1423
715	14.3	13.8450	0.0146	13.8164	13.8736	13.1851	14.5049	0.4343
716	13.9	13.7942	0.0177	13.7595	13.8289	13.1340	14.4544	0.0701
717	13.8	13.5160	0.0122	13.4921	13.5400	12.8563	14.1757	0.3319
718	14.2	14.1025	0.0216	14.0600	14.1450	13.4419	14.7631	0.0983
719	14.0	13.9821	0.0194	13.9440	14.0201	13.3217	14.6424	0.0323
720	14.6	14.1448	0.0220	14.1016	14.1879	13.4841	14.8054	0.4174
721	13.8	13.2752	0.0211	13.2338	13.3167	12.6146	13.9358	0.5047
722	14.1	13.7026	0.0184	13.6665	13.7387	13.0424	14.3629	0.3487
723	14.2	14.2891	0.0213	14.2473	14.3309	13.6285	14.9497	-0.1371
724	12.9	13.3903	0.0208	13.3495	13.4310	12.7297	14.0508	-0.4591
725	13.6	13.8732	0.0140	13.8458	13.9006	13.2134	14.5330	-0.2871
726	13.3	13.6722	0.0116	13.6494	13.6950	13.0125	14.3319	-0.4014
727	13.0	13.0558	0.0241	13.0085	13.1030	12.3948	13.7167	-0.0168
728	14.4	14.3169	0.0209	14.2759	14.3580	13.6564	14.9775	0.0582
729	14.9	14.5499	0.0177	14.5151	14.5846	13.8897	15.2100	0.3338
730	14.1	14.1671	0.0190	14.1298	14.2044	13.5067	14.8274	-0.1086
731	13.6	13.4488	0.0136	13.4222	13.4754	12.7890	14.1086	0.1924
732	14.3	14.0407	0.0154	14.0105	14.0710	13.3808	14.7007	0.2640
733	14.2	13.9427	0.0203	13.9028	13.9826	13.2822	14.6032	0.2478
734	13.5	13.3116	0.0198	13.2729	13.3504	12.6512	13.9721	0.1614
735	13.5	13.6023	0.0162	13.5705	13.6341	12.9423	14.2624	-0.0879
736	14.6	14.4919	0.0208	14.4510	14.5327	13.8313	15.1524	0.1522
737	14.4	14.1390	0.0122	14.1150	14.1630	13.4793	14.7987	0.2917
738	14.0	14.2114	0.0257	14.1609	14.2619	13.5502	14.8726	-0.2012
739	13.8	13.3940	0.0163	13.3621	13.4260	12.7340	14.0541	0.3723
740	14.6	13.9544	0.0174	13.9203	13.9886	13.2943	14.6146	0.6125
741	14.0	13.8829	0.0170	13.8495	13.9162	13.2228	14.5430	0.1241
742	13.2	13.5339	0.0134	13.5077	13.5601	12.8741	14.1937	-0.3420
743	13.7	13.7696	0.0136	13.7430	13.7961	13.1098	14.4294	-0.0706
744	14.0	14.1403	0.0288	14.0837	14.1968	13.4786	14.8019	-0.1755
745	14.2	14.0826	0.0132	14.0566	14.1085	13.4228	14.7423	0.1647
746	13.9	13.7571	0.0162	13.7253	13.7889	13.0970	14.4171	0.1718
747	13.6	13.6664	0.0121	13.6426	13.6902	13.0067	14.3261	-0.0728
748	14.8	14.3830	0.0241	14.3357	14.4302	13.7220	15.0439	0.3881
749	14.2	14.1751	0.0158	14.1440	14.2061	13.5151	14.8351	-0.002646
750	13.5	13.5665	0.0140	13.5391	13.5940	12.9067	14.2264	-0.0189
751	13.3	13.3760	0.0161	13.3445	13.4075	12.7160	14.0360	-0.0532
752	13.9	13.9639	0.0159	13.9328	13.9950	13.3039	14.6239	-0.1008
753	13.0	13.4904	0.0130	13.4649	13.5160	12.8307	14.1502	-0.4515
754	13.2	13.6776	0.0183	13.6417	13.7135	13.0173	14.3379	-0.4419
755	14.0	14.2401	0.0188	14.2033	14.2769	13.5798	14.9004	-0.2135
756	12.5	13.3993	0.0176	13.3649	13.4338	12.7392	14.0595	-0.8932
757	13.7	13.7975	0.0138	13.7705	13.8245	13.1377	14.4574	-0.1213
758	14.2	14.2543	0.0131	14.2285	14.2801	13.5946	14.9141	-0.007039
759	14.3	14.1801	0.0171	14.1465	14.2137	13.5200	14.8403	0.1362
760	13.5	13.7745	0.0213	13.7326	13.8163	13.1139	14.4351	-0.2737
761	13.8	13.8821	0.0142	13.8543	13.9099	13.2222	14.5419	-0.0370
762	14.3	14.0545	0.0214	14.0126	14.0964	13.3939	14.7151	0.2916
763	13.3	13.4792	0.0147	13.4503	13.5081	12.8193	14.1391	-0.2136
764	14.0	14.0644	0.0164	14.0323	14.0966	13.4044	14.7245	-0.0919

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
765	13.8	13.8768	0.0113	13.8546	13.8989	13.2171	14.5364	-0.1105
766	13.9	13.7990	0.0193	13.7612	13.8368	13.1386	14.4593	0.0582
767	13.0	13.4409	0.0142	13.4130	13.4689	12.7811	14.1008	-0.4717
768	13.6	14.1505	0.0218	14.1078	14.1932	13.4898	14.8111	-0.5963
769	13.2	13.4890	0.0148	13.4600	13.5181	12.8291	14.1489	-0.3169
770	14.0	14.1079	0.0192	14.0702	14.1455	13.4475	14.7682	-0.1268
771	13.4	13.5646	0.0149	13.5354	13.5939	12.9047	14.2245	-0.1654
772	14.1	13.9561	0.0171	13.9225	13.9897	13.2960	14.6163	0.1520
773	14.8	14.3564	0.0174	14.3223	14.3905	13.6963	15.0166	0.4336
774	13.5	13.7593	0.0217	13.7167	13.8018	13.0986	14.4199	-0.2792
775	13.3	13.3044	0.0188	13.2675	13.3414	12.6441	13.9647	0.000242
776	14.0	13.9043	0.0150	13.8750	13.9337	13.2444	14.5643	0.0851
777	13.6	13.9098	0.0182	13.8740	13.9455	13.2495	14.5700	-0.2621
778	13.5	13.9122	0.0105	13.8916	13.9328	13.2526	14.5717	-0.4045
779	14.9	14.3041	0.0310	14.2432	14.3650	13.6420	14.9662	0.5499
780	13.7	13.6978	0.0137	13.6709	13.7247	13.0380	14.3576	0.0430
781	14.3	14.5486	0.0441	14.4622	14.6351	13.8837	15.2135	-0.2372
782	13.1	13.4320	0.0142	13.4041	13.4600	12.7722	14.0919	-0.3299
783	14.1	13.8295	0.0132	13.8037	13.8553	13.1697	14.4893	0.2712
784	12.9	13.4167	0.0132	13.3908	13.4427	12.7569	14.0765	-0.5150
785	13.7	13.5560	0.0128	13.5308	13.5812	12.8963	14.2158	0.1652
786	13.3	13.4630	0.0128	13.4379	13.4882	12.8033	14.1228	-0.1256
787	13.3	13.8446	0.0144	13.8163	13.8729	13.1847	14.5044	-0.5071
788	13.8	13.9678	0.0204	13.9278	14.0078	13.3073	14.6283	-0.1523
789	13.5	13.6182	0.0126	13.5935	13.6428	12.9584	14.2779	-0.1593
790	15.0	14.5286	0.0308	14.4682	14.5889	13.8666	15.1906	0.4989
791	15.4	14.4583	0.0178	14.4234	14.4933	13.7981	15.1185	0.9122
792	13.3	13.7103	0.0127	13.6854	13.7351	13.0505	14.3700	-0.3973
793	13.6	13.3850	0.0144	13.3568	13.4132	12.7251	14.0449	0.1885
794	14.0	14.1056	0.0157	14.0748	14.1363	13.4456	14.7656	-0.1203
795	13.2	13.5551	0.0130	13.5296	13.5807	12.8954	14.2149	-0.3840
796	14.0	13.7214	0.0158	13.6905	13.7523	13.0614	14.3814	0.2773
797	13.5	13.4702	0.0149	13.4411	13.4993	12.8103	14.1301	0.0610
798	14.3	13.9225	0.0245	13.8745	13.9706	13.2615	14.5836	0.3630
799	13.8	13.7058	0.0152	13.6759	13.7357	13.0459	14.3658	0.0584
800	14.0	13.7977	0.0185	13.7615	13.8339	13.1374	14.4579	0.2450
801	13.7	13.4725	0.0145	13.4441	13.5009	12.8126	14.1324	0.2095
802	13.7	13.8973	0.0184	13.8612	13.9334	13.2370	14.5575	-0.1871
803	14.4	14.3335	0.0240	14.2865	14.3804	13.6725	14.9944	0.0445
804	13.7	14.0050	0.0197	13.9664	14.0437	13.3446	14.6654	-0.2816
805	13.6	14.0478	0.0229	14.0029	14.0927	13.3870	14.7086	-0.4554
806	13.3	13.6519	0.0138	13.6249	13.6790	12.9921	14.3117	-0.3104
807	14.4	13.7412	0.0213	13.6995	13.7829	13.0806	14.4018	0.6895
808	13.8	14.5984	0.0279	14.5436	14.6531	13.9368	15.2599	-0.8154
809	14.8	14.6718	0.0236	14.6255	14.7182	14.0109	15.3327	0.1733
810	14.4	14.1625	0.0144	14.1343	14.1907	13.5026	14.8224	0.2736
811	13.7	13.6999	0.0292	13.6426	13.7573	13.0382	14.3617	0.0213
812	13.7	13.4398	0.0237	13.3934	13.4862	12.7789	14.1007	0.2923
813	14.3	13.9515	0.0172	13.9176	13.9853	13.2913	14.6116	0.3183
814	14.1	14.3177	0.0162	14.2859	14.3495	13.6577	14.9777	-0.2021
815	13.5	13.6230	0.0152	13.5932	13.6529	12.9631	14.2830	-0.1430
816	14.1	13.6261	0.0117	13.6031	13.6491	12.9664	14.2858	0.4969
817	12.8	13.2811	0.0208	13.2402	13.3219	12.6205	13.9416	-0.5298
818	13.3	13.6963	0.0128	13.6713	13.7213	13.0365	14.3560	-0.4084
819	13.1	13.4366	0.0134	13.4103	13.4628	12.7768	14.0964	-0.2944
820	13.7	13.7907	0.0192	13.7531	13.8283	13.1304	14.4511	-0.1008
821	13.3	13.5396	0.0121	13.5159	13.5634	12.8799	14.1993	-0.2184
822	13.8	14.0240	0.0152	13.9942	14.0539	13.3641	14.6840	-0.2186
823	13.9	13.8413	0.0107	13.8203	13.8623	13.1817	14.5009	0.0741
824	13.9	14.0861	0.0215	14.0440	14.1283	13.4255	14.7468	-0.1440
825	13.6	13.8967	0.0154	13.8665	13.9269	13.2368	14.5567	-0.2858

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
826	14.1	13.9932	0.0199	13.9540	14.0323	13.3327	14.6536	0.1225
827	14.1	13.9396	0.0188	13.9028	13.9764	13.2793	14.5999	0.1188
828	14.1	13.8054	0.0132	13.7796	13.8313	13.1457	14.4652	0.2937
829	14.1	13.6921	0.0139	13.6649	13.7192	13.0322	14.3519	0.4094
830	13.5	13.5705	0.0126	13.5458	13.5951	12.9107	14.2302	-0.0360
831	13.9	14.8847	0.0763	14.7350	15.0343	14.2086	15.5607	-0.9738
832	14.4	13.7435	0.0186	13.7070	13.7801	13.0833	14.4038	0.6201
833	13.5	13.5528	0.0124	13.5285	13.5771	12.8931	14.2125	-0.0589
834	13.8	13.8532	0.0172	13.8194	13.8870	13.1930	14.5133	-0.0785
835	13.7	13.5858	0.0129	13.5604	13.6111	12.9260	14.2455	0.1625
836	12.7	13.3529	0.0214	13.3109	13.3948	12.6922	14.0135	-0.6460
837	15.1	14.5476	0.0272	14.4943	14.6009	13.8861	15.2090	0.5121
838	13.3	13.4025	0.0181	13.3670	13.4381	12.7423	14.0628	-0.0830
839	14.5	14.2516	0.0121	14.2279	14.2753	13.5919	14.9113	0.2084
840	13.5	13.3540	0.0164	13.3219	13.3861	12.6939	14.0140	0.1604
841	14.5	14.0349	0.0161	14.0034	14.0664	13.3749	14.6949	0.4381
842	14.0	13.8982	0.0141	13.8706	13.9258	13.2383	14.5580	0.0997
843	13.3	13.5535	0.0146	13.5250	13.5820	12.8936	14.2134	-0.2356
844	13.9	13.8816	0.0140	13.8541	13.9090	13.2217	14.5414	-0.0125
845	13.9	14.0579	0.0228	14.0132	14.1027	13.3971	14.7187	-0.1936
846	13.6	13.8870	0.0136	13.8604	13.9137	13.2272	14.5469	-0.2519
847	14.1	13.9488	0.0204	13.9088	13.9888	13.2883	14.6093	0.1601
848	13.5	13.5312	0.0234	13.4854	13.5770	12.8703	14.1921	-0.0752
849	13.1	13.5544	0.0144	13.5261	13.5826	12.8945	14.2143	-0.4584
850	13.8	13.4244	0.0231	13.3791	13.4697	12.7636	14.0852	0.3260
851	14.9	14.4519	0.0205	14.4117	14.4922	13.7914	15.1124	0.4622
852	13.2	13.4804	0.0158	13.4494	13.5114	12.8204	14.1404	-0.2474
853	14.3	14.1079	0.0233	14.0622	14.1535	13.4470	14.7687	0.2383
854	14.3	13.8466	0.0166	13.8140	13.8792	13.1865	14.5067	0.4599
855	14.2	14.2865	0.0153	14.2566	14.3165	13.6266	14.9465	-0.1346
856	13.7	13.7113	0.0101	13.6914	13.7312	13.0517	14.3709	0.0208
857	14.0	14.2392	0.0227	14.1947	14.2836	13.5784	14.8999	-0.2796
858	13.3	13.6624	0.0243	13.6148	13.7101	13.0014	14.3234	-0.3577
859	14.3	14.1442	0.0217	14.1016	14.1868	13.4836	14.8049	0.1990
860	15.0	14.6105	0.0215	14.5683	14.6527	13.9499	15.2711	0.4243
861	13.6	13.9947	0.0181	13.9592	14.0302	13.3344	14.6549	-0.3535
862	14.2	14.0438	0.0107	14.0228	14.0649	13.3842	14.7034	0.1771
863	13.5	13.5806	0.0165	13.5482	13.6130	12.9205	14.2407	-0.0798
864	13.2	13.5461	0.0128	13.5209	13.5713	12.8863	14.2058	-0.3845
865	13.4	13.8040	0.0141	13.7764	13.8316	13.1442	14.4639	-0.4426
866	14.2	13.8029	0.0129	13.7776	13.8282	13.1431	14.4627	0.4181
867	13.3	13.5412	0.0148	13.5121	13.5702	12.8813	14.2011	-0.2200
868	13.5	14.0187	0.0200	13.9794	14.0579	13.3582	14.6791	-0.4710
869	14.4	14.3116	0.0157	14.2809	14.3423	13.6516	14.9716	0.0448
870	14.9	14.6175	0.0269	14.5649	14.6702	13.9562	15.2789	0.2400
871	13.7	13.6851	0.0125	13.6607	13.7096	13.0254	14.3449	0.0250
872	13.2	13.4510	0.0136	13.4244	13.4776	12.7912	14.1108	-0.2779
873	13.5	13.9511	0.0149	13.9220	13.9802	13.2912	14.6110	-0.4100
874	13.2	13.4105	0.0157	13.3797	13.4413	12.7505	14.0705	-0.1748
875	14.1	13.7322	0.0120	13.7086	13.7557	13.0725	14.3919	0.4061
876	14.7	14.4241	0.0285	14.3683	14.4800	13.7625	15.0858	0.3097
877	13.5	13.7415	0.0119	13.7182	13.7648	13.0818	14.4012	-0.2137
878	14.2	14.1655	0.0401	14.0870	14.2441	13.5016	14.8295	-0.0136
879	14.4	14.2717	0.0182	14.2360	14.3075	13.6115	14.9320	0.1080
880	13.0	13.3410	0.0164	13.3089	13.3731	12.6809	14.0010	-0.2912
881	13.5	13.2028	0.0239	13.1559	13.2497	12.5419	13.8637	0.2980
882	14.1	13.7665	0.0134	13.7402	13.7927	13.1067	14.4263	0.3114
883	14.2	14.0260	0.0155	13.9956	14.0565	13.3661	14.6860	0.1949
884	14.4	14.1917	0.0121	14.1681	14.2154	13.5320	14.8514	0.2226
885	13.5	13.4633	0.0221	13.4200	13.5066	12.8026	14.1240	0.0306
886	13.2	13.6240	0.0221	13.5806	13.6673	12.9633	14.2847	-0.4312

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
887	13.9	13.4662	0.0131	13.4406	13.4919	12.8065	14.1260	0.4750
888	12.8	13.0494	0.0296	12.9914	13.1074	12.3876	13.7112	-0.2695
889	14.8	14.3432	0.0167	14.3104	14.3760	13.6831	15.0033	0.4637
890	13.5	13.7601	0.0150	13.7307	13.7895	13.1002	14.4200	-0.2941
891	13.4	12.8535	0.0413	12.7726	12.9345	12.1893	13.5178	0.5312
892	13.3	13.4169	0.0153	13.3869	13.4469	12.7570	14.0769	-0.1122
893	13.4	13.7806	0.0131	13.7549	13.8063	13.1208	14.4404	-0.3656
894	13.2	13.5079	0.0153	13.4778	13.5379	12.8479	14.1678	-0.2956
895	13.6	13.7113	0.0104	13.6909	13.7317	13.0517	14.3709	-0.1571
896	13.5	13.6583	0.0174	13.6242	13.6924	12.9981	14.3185	-0.1623
897	13.4	13.4770	0.0241	13.4297	13.5243	12.8161	14.1380	-0.0384
898	14.1	13.9045	0.0197	13.8659	13.9431	13.2441	14.5649	0.1932
899	13.3	13.5591	0.0125	13.5345	13.5836	12.8994	14.2188	-0.2136
900	14.4	14.1699	0.0234	14.1239	14.2159	13.5090	14.8308	0.2334
901	13.5	13.9758	0.0307	13.9156	14.0360	13.3138	14.6378	-0.5085
902	13.4	13.6707	0.0125	13.6462	13.6951	13.0109	14.3304	-0.2707
903	13.9	13.9395	0.0151	13.9100	13.9691	13.2796	14.5995	0.002601
904	12.9	13.2044	0.0173	13.1706	13.2383	12.5443	13.8646	-0.3052
905	13.5	13.4654	0.0167	13.4326	13.4982	12.8053	14.1255	0.004079
906	13.8	14.0355	0.0144	14.0073	14.0637	13.3756	14.6954	-0.2504
907	14.0	14.1409	0.0252	14.0914	14.1903	13.4797	14.8020	-0.1598
908	13.9	14.1714	0.0175	14.1371	14.2056	13.5112	14.8315	-0.2743
909	14.4	14.0317	0.0252	13.9822	14.0812	13.3706	14.6928	0.3389
910	15.2	14.9733	0.0372	14.9004	15.0462	14.3100	15.6366	0.1929
911	14.1	14.1013	0.0182	14.0656	14.1370	13.4411	14.7615	-0.003629
912	12.9	13.3344	0.0203	13.2947	13.3742	12.6740	13.9949	-0.3864
913	14.1	13.8740	0.0111	13.8522	13.8957	13.2144	14.5336	0.2161
914	13.4	13.7491	0.0133	13.7231	13.7751	13.0893	14.4089	-0.3567
915	13.6	13.6113	0.0115	13.5887	13.6339	12.9516	14.2710	0.0358
916	13.7	13.8616	0.0125	13.8371	13.8860	13.2018	14.5213	-0.1796
917	13.7	13.7401	0.0148	13.7112	13.7691	13.0802	14.4000	-0.0300
918	13.6	13.9704	0.0221	13.9270	14.0138	13.3097	14.6311	-0.3521
919	13.2	13.4135	0.0139	13.3863	13.4408	12.7537	14.0734	-0.1823
920	14.2	13.4973	0.0166	13.4648	13.5298	12.8372	14.1574	0.6653
921	14.9	14.6523	0.0231	14.6070	14.6975	13.9915	15.3131	0.2279
922	12.8	13.1788	0.0257	13.1285	13.2291	12.5176	13.8400	-0.3482
923	13.0	13.1707	0.0172	13.1370	13.2044	12.5105	13.8308	-0.1209
924	13.6	13.6020	0.0140	13.5745	13.6295	12.9421	14.2618	-0.0517
925	13.8	13.6183	0.0186	13.5818	13.6547	12.9580	14.2786	0.2072
926	14.2	14.1828	0.0144	14.1546	14.2110	13.5229	14.8427	0.0428
927	14.1	13.9714	0.0140	13.9439	13.9988	13.3115	14.6312	0.1442
928	13.2	13.3719	0.0136	13.3453	13.3985	12.7121	14.0317	-0.1819
929	13.8	13.5689	0.0121	13.5452	13.5926	12.9092	14.2286	0.2576
930	13.2	13.4869	0.0138	13.4598	13.5141	12.8271	14.1468	-0.2932
931	13.5	13.3062	0.0155	13.2759	13.3366	12.6463	13.9662	0.1738
932	13.8	13.5585	0.0126	13.5338	13.5833	12.8988	14.2183	0.2130
933	13.5	13.4429	0.0135	13.4164	13.4694	12.7831	14.1027	0.0732
934	14.1	14.0707	0.0191	14.0332	14.1083	13.4104	14.7311	-0.0123
935	13.1	13.3915	0.0148	13.3625	13.4205	12.7315	14.0514	-0.2493
936	13.3	13.7435	0.0234	13.6975	13.7894	13.0826	14.4043	-0.4388
937	13.7	13.6812	0.0153	13.6513	13.7112	13.0213	14.3412	0.0289
938	13.5	13.9321	0.0207	13.8916	13.9726	13.2716	14.5926	-0.3884
939	13.5	13.6132	0.0123	13.5892	13.6373	12.9535	14.2730	-0.1193
940	13.2	13.7346	0.0304	13.6751	13.7942	13.0727	14.3966	-0.5730
941	13.1	13.5193	0.0156	13.4888	13.5499	12.8594	14.1793	-0.4050
942	14.0	14.3203	0.0168	14.2874	14.3531	13.6602	14.9803	-0.3224
943	14.0	13.6780	0.0225	13.6339	13.7221	13.0172	14.3387	0.3607
944	13.2	13.3776	0.0148	13.3485	13.4067	12.7177	14.0375	-0.1277
945	13.7	14.0279	0.0129	14.0027	14.0532	13.3682	14.6877	-0.3323
946	14.0	13.8578	0.0141	13.8300	13.8855	13.1979	14.5176	0.1401
947	13.3	13.6083	0.0242	13.5608	13.6558	12.9473	14.2693	-0.3549

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
948	13.6	13.5646	0.0124	13.5403	13.5890	12.9049	14.2244	-0.004024
949	13.4	13.6411	0.0138	13.6140	13.6681	12.9812	14.3009	-0.2876
950	13.5	13.5293	0.0128	13.5042	13.5545	12.8696	14.1891	-0.0563
951	13.7	13.8330	0.0218	13.7902	13.8758	13.1723	14.4937	-0.1173
952	13.6	13.5315	0.0140	13.5040	13.5589	12.8716	14.1913	0.0953
953	12.9	13.4579	0.0150	13.4285	13.4874	12.7980	14.1179	-0.5099
954	13.5	13.5622	0.0188	13.5254	13.5989	12.9019	14.2225	-0.0586
955	13.1	13.2408	0.0207	13.2003	13.2813	12.5803	13.9013	-0.1572
956	14.9	14.3345	0.0154	14.3043	14.3646	13.6745	14.9944	0.5457
957	14.3	14.1308	0.0190	14.0935	14.1681	13.4705	14.7911	0.1702
958	14.2	14.5560	0.0291	14.4990	14.6130	13.8943	15.2177	-0.3655
959	13.5	13.4176	0.0182	13.3818	13.4533	12.7573	14.0778	0.0413
960	13.5	13.3958	0.0191	13.3583	13.4332	12.7354	14.0561	0.0659
961	13.6	13.7611	0.0123	13.7370	13.7852	13.1014	14.4208	-0.1295
962	13.3	13.4114	0.0177	13.3768	13.4460	12.7512	14.0716	-0.1320
963	14.3	14.4248	0.0243	14.3771	14.4725	13.7638	15.0858	-0.1269
964	13.8	13.4164	0.0157	13.3856	13.4472	12.7564	14.0764	0.3991
965	14.1	13.9994	0.0177	13.9646	14.0341	13.3392	14.6595	0.0938
966	15.1	14.8971	0.0295	14.8392	14.9549	14.2353	15.5589	0.2214
967	14.3	14.5087	0.0250	14.4596	14.5578	13.8476	15.1698	-0.2232
968	13.8	14.0367	0.0158	14.0056	14.0677	13.3767	14.6967	-0.2516
969	13.6	13.6754	0.0119	13.6520	13.6987	13.0157	14.3350	-0.1245
970	13.7	13.6753	0.0227	13.6307	13.7199	13.0145	14.3361	0.0360
971	13.6	13.6011	0.0228	13.5563	13.6459	12.9403	14.2619	0.0377
972	14.6	14.3252	0.0158	14.2941	14.3563	13.6652	14.9852	0.2788
973	13.4	13.3830	0.0186	13.3465	13.4194	12.7227	14.0432	0.0615
974	14.4	13.2155	0.0266	13.1634	13.2677	12.5542	13.8769	1.1988
975	13.4	13.7655	0.009767	13.7464	13.7847	13.1060	14.4251	-0.3211
976	13.2	13.3753	0.0147	13.3464	13.4042	12.7154	14.0352	-0.2214
977	14.3	14.0709	0.0200	14.0316	14.1102	13.4105	14.7314	0.2752
978	14.0	14.0875	0.0241	14.0402	14.1347	13.4265	14.7484	-0.0896
979	14.2	13.7372	0.0141	13.7095	13.7648	13.0773	14.3970	0.4636
980	13.8	13.5991	0.0157	13.5683	13.6300	12.9391	14.2591	0.1598
981	13.3	13.6087	0.0174	13.5745	13.6428	12.9485	14.2688	-0.3040
982	14.7	13.4720	0.0137	13.4452	13.4988	12.8122	14.1318	1.2106
983	13.4	13.1955	0.0175	13.1611	13.2299	12.5353	13.8557	0.2358
984	13.8	13.7277	0.0126	13.7031	13.7524	13.0680	14.3875	0.0676
985	13.6	13.7349	0.0195	13.6966	13.7732	13.0745	14.3953	-0.1301
986	13.8	13.8510	0.0203	13.8112	13.8908	13.1905	14.5115	-0.0206
987	14.2	13.8646	0.0164	13.8325	13.8967	13.2046	14.5247	0.3286
988	14.5	13.8115	0.0183	13.7756	13.8475	13.1513	14.4718	0.6563
989	14.3	14.3315	0.0282	14.2762	14.3868	13.6699	14.9931	-0.0460
990	14.3	13.8376	0.0249	13.7888	13.8863	13.1765	14.4986	0.4322
991	13.3	13.5325	0.0180	13.4973	13.5677	12.8723	14.1927	-0.2791
992	14.5	14.2927	0.0188	14.2558	14.3296	13.6324	14.9530	0.2160
993	13.8	13.8815	0.0193	13.8437	13.9192	13.2211	14.5418	-0.1172
994	13.2	13.4906	0.0149	13.4613	13.5199	12.8306	14.1505	-0.2729
995	13.2	13.7122	0.0160	13.6808	13.7436	13.0522	14.3722	-0.4945
996	13.8	13.6383	0.0138	13.6113	13.6653	12.9785	14.2981	0.1121
997	13.7	13.5966	0.0127	13.5717	13.6215	12.9369	14.2564	0.0575
998	14.1	14.1444	0.0170	14.1109	14.1778	13.4842	14.8045	-0.0287
999	14.2	14.3012	0.0166	14.2687	14.3337	13.6411	14.9613	-0.0802
1000	14.1	14.0498	0.0121	14.0260	14.0737	13.3901	14.7095	0.0950
1001	14.2	13.9269	0.0184	13.8908	13.9631	13.2667	14.5872	0.2670
1002	13.8	13.9580	0.0165	13.9256	13.9905	13.2980	14.6181	-0.1938
1003	13.5	13.5955	0.0172	13.5617	13.6292	12.9353	14.2556	-0.1203
1004	14.1	13.6258	0.0125	13.6012	13.6503	12.9661	14.2855	0.4898
1005	13.7	13.5334	0.0187	13.4968	13.5700	12.8731	14.1937	0.1543
1006	13.5	13.4316	0.0252	13.3823	13.4810	12.7705	14.0928	0.0962
1007	13.4	13.7247	0.0195	13.6864	13.7629	13.0643	14.3851	-0.3555
1008	13.9	14.1416	0.0180	14.1062	14.1770	13.4814	14.8018	-0.2218

Output Statistics								
Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	95% CL Mean		95% CL Predict		Residual
1009	13.8	13.9315	0.0147	13.9026	13.9604	13.2716	14.5914	-0.1779
1010	14.0	13.7037	0.0166	13.6712	13.7362	13.0436	14.3638	0.2983
1011	13.6	13.5494	0.0186	13.5128	13.5859	12.8891	14.2097	0.0329
1012	13.9	13.8286	0.0103	13.8084	13.8487	13.1690	14.4882	0.0822
1013	14.2	14.1788	0.0197	14.1401	14.2174	13.5183	14.8392	0.0322
1014	13.8	13.6579	0.0148	13.6289	13.6869	12.9980	14.3178	0.1272
1015	14.0	13.9499	0.0101	13.9300	13.9698	13.2903	14.6095	0.0226
1016	13.7	13.9232	0.0186	13.8867	13.9598	13.2630	14.5835	-0.2586
1017	13.5	13.6238	0.0247	13.5753	13.6723	12.9627	14.2848	-0.1161
1018	13.3	13.4827	0.0130	13.4573	13.5082	12.8230	14.1425	-0.2285
1019	13.6	13.4657	0.0192	13.4280	13.5034	12.8053	14.1260	0.1141
1020	14.4	13.8521	0.0193	13.8143	13.8899	13.1918	14.5125	0.5072
1021	13.6	13.8661	0.0260	13.8152	13.9170	13.2049	14.5273	-0.2430
1022	14.0	14.1691	0.0205	14.1290	14.2092	13.5086	14.8296	-0.1713
1023	13.3	12.9204	0.0233	12.8746	12.9661	12.2595	13.5812	0.3504
1024	13.0	13.2463	0.0148	13.2173	13.2753	12.5864	13.9062	-0.2360
1025	13.5	13.5556	0.0122	13.5317	13.5796	12.8959	14.2154	-0.0798
1026	14.0	13.7167	0.0140	13.6892	13.7442	13.0569	14.3765	0.2770
1027	14.5	13.9361	0.0166	13.9034	13.9687	13.2760	14.5961	0.5825
1028	13.1	13.6422	0.0106	13.6215	13.6629	12.9826	14.3018	-0.5817
1029	13.4	13.3653	0.0231	13.3200	13.4106	12.7045	14.0262	0.0194
1030	14.0	13.8213	0.0216	13.7790	13.8637	13.1607	14.4820	0.1681
1031	15.2	15.3453	0.0446	15.2578	15.4329	14.6803	16.0104	-0.1435
1032	14.7	13.6213	0.0264	13.5695	13.6732	12.9600	14.2826	1.0486
1033	13.7	13.9952	0.0204	13.9551	14.0353	13.3347	14.6557	-0.2956
1034	13.3	13.2712	0.0313	13.2099	13.3326	12.6091	13.9334	0.0251
1035	13.9	13.5911	0.0240	13.5441	13.6382	12.9302	14.2521	0.2920
1036	14.1	13.8577	0.0109	13.8363	13.8791	13.1981	14.5173	0.2505
1037	14.9	14.3504	0.0174	14.3163	14.3845	13.6903	15.0106	0.5965
1038	13.3	13.6145	0.0125	13.5899	13.6390	12.9547	14.2742	-0.3611
1039	14.3	13.6229	0.0129	13.5976	13.6482	12.9632	14.2827	0.6538
1040	13.6	13.7940	0.0214	13.7521	13.8359	13.1334	14.4546	-0.2016
1041	13.7	13.7194	0.0151	13.6899	13.7490	13.0595	14.3794	0.008902
1042	14.2	13.9782	0.0211	13.9369	14.0195	13.3176	14.6388	0.2600
1043	13.7	13.6799	0.0144	13.6517	13.7082	13.0201	14.3398	-0.0223
1044	14.1	13.9608	0.0175	13.9264	13.9951	13.3006	14.6209	0.0938
1045	13.1	14.0983	0.0347	14.0303	14.1662	13.4355	14.7610	-1.0063
1046	13.6	13.5830	0.0146	13.5544	13.6116	12.9231	14.2429	0.0279
1047	13.6	13.5776	0.0125	13.5532	13.6021	12.9179	14.2374	0.0419
1048	13.6	13.6417	0.0210	13.6004	13.6830	12.9811	14.3023	-0.0556
1049	13.5	13.5675	0.0123	13.5434	13.5917	12.9078	14.2273	-0.0531
1050	14.2	14.4361	0.0200	14.3969	14.4753	13.7756	15.0965	-0.2319
1051	13.8	13.7354	0.0177	13.7008	13.7700	13.0752	14.3956	0.0609
1052	14.3	14.2225	0.0184	14.1864	14.2585	13.5622	14.8828	0.1236
1053	14.0	13.5228	0.0193	13.4850	13.5607	12.8625	14.1832	0.4324
1054	13.2	13.1602	0.0290	13.1034	13.2170	12.4985	13.8219	0.0678
1055	14.2	14.0784	0.0172	14.0448	14.1120	13.4183	14.7385	0.1558
1056	13.6	13.7084	0.0233	13.6626	13.7541	13.0475	14.3692	-0.1413
1057	14.4	14.2027	0.0203	14.1629	14.2424	13.5422	14.8631	0.1867
1058	13.4	13.5633	0.0127	13.5384	13.5882	12.9036	14.2230	-0.1364
1059	13.8	13.4871	0.0129	13.4617	13.5125	12.8274	14.1469	0.2771
1060	13.5	13.8189	0.0125	13.7945	13.8434	13.1592	14.4787	-0.3113
1061	13.6	13.3863	0.0169	13.3531	13.4195	12.7262	14.0464	0.1653
1062	13.7	13.9758	0.0203	13.9359	14.0158	13.3154	14.6363	-0.3054
1063	13.2	13.3714	0.0136	13.3448	13.3981	12.7116	14.0312	-0.1420
1064	13.8	13.3580	0.0316	13.2961	13.4200	12.6958	14.0202	0.4114
1065	13.6	13.8026	0.0127	13.7776	13.8276	13.1429	14.4623	-0.2228
1066	13.2	13.5195	0.0153	13.4894	13.5496	12.8595	14.1794	-0.3388
1067	14.2	14.0166	0.0132	13.9907	14.0426	13.3568	14.6764	0.1704
1068	14.3	14.3416	0.0170	14.3083	14.3750	13.6815	15.0018	-0.0561
1069	14.0	13.7062	0.0117	13.6833	13.7291	13.0465	14.3659	0.3102

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
1070	14.4	14.3636	0.0186	14.3272	14.4000	13.7033	15.0239	-0.005781
1071	14.1	13.6061	0.0124	13.5818	13.6305	12.9464	14.2659	0.4663
1072	13.6	13.7589	0.0126	13.7342	13.7837	13.0992	14.4187	-0.1178
1073	13.9	14.0255	0.0168	13.9926	14.0584	13.3654	14.6856	-0.1574
1074	13.7	13.8805	0.0217	13.8379	13.9231	13.2199	14.5411	-0.2275
1075	13.6	13.8031	0.0194	13.7650	13.8412	13.1427	14.4635	-0.2451
1076	14.0	13.6792	0.0133	13.6531	13.7053	13.0194	14.3390	0.3186
1077	13.4	13.5341	0.0140	13.5066	13.5616	12.8743	14.1940	-0.1341
1078	14.0	14.1699	0.0188	14.1330	14.2068	13.5096	14.8302	-0.1473
1079	13.5	13.6692	0.0123	13.6451	13.6932	13.0094	14.3289	-0.1912
1080	14.1	13.9185	0.0102	13.8985	13.9384	13.2589	14.5780	0.1822
1081	14.2	13.8959	0.0138	13.8688	13.9230	13.2361	14.5557	0.2632
1082	14.8	14.5527	0.0181	14.5171	14.5882	13.8924	15.2129	0.2279
1083	13.7	13.8023	0.0109	13.7809	13.8237	13.1427	14.4619	-0.0811
1084	13.8	13.7615	0.0117	13.7384	13.7845	13.1018	14.4211	0.002758
1085	13.4	13.4614	0.0139	13.4341	13.4887	12.8015	14.1212	-0.0844
1086	14.8	14.4253	0.0201	14.3859	14.4646	13.7648	15.0857	0.3515
1087	13.5	14.0232	0.0259	13.9724	14.0741	13.3620	14.6845	-0.5156
1088	14.0	13.6042	0.0128	13.5792	13.6292	12.9444	14.2639	0.4019
1089	14.0	14.8942	0.0548	14.7867	15.0017	14.2262	15.5622	-0.8628
1090	13.7	13.7936	0.0150	13.7641	13.8230	13.1337	14.4535	-0.0890
1091	14.1	14.0019	0.0198	13.9630	14.0408	13.3415	14.6624	0.1144
1092	13.8	13.7176	0.0181	13.6822	13.7530	13.0573	14.3778	0.0519
1093	13.7	13.8489	0.0153	13.8189	13.8788	13.1889	14.5088	-0.1842
1094	13.3	13.2525	0.0318	13.1901	13.3149	12.5903	13.9147	0.0269
1095	13.5	13.5547	0.0206	13.5143	13.5950	12.8941	14.2152	-0.0335
1096	14.3	14.1780	0.0134	14.1517	14.2043	13.5182	14.8378	0.0732
1097	13.6	13.8735	0.0143	13.8454	13.9015	13.2136	14.5333	-0.3128
1098	14.8	14.6746	0.0367	14.6027	14.7465	14.0114	15.3378	0.0770
1099	13.6	13.6675	0.0127	13.6426	13.6924	13.0077	14.3272	-0.0940
1100	14.2	13.9187	0.0122	13.8948	13.9426	13.2590	14.5784	0.2347
1101	14.0	13.9575	0.0187	13.9208	13.9942	13.2972	14.6178	-0.003951
1102	13.4	13.5312	0.0151	13.5015	13.5609	12.8713	14.1911	-0.1465
1103	14.3	14.5993	0.0233	14.5535	14.6451	13.9385	15.2602	-0.2891
1104	13.5	13.7285	0.0382	13.6537	13.8034	13.0650	14.3921	-0.2436
1105	14.1	14.1453	0.0350	14.0766	14.2141	13.4825	14.8082	-0.0223
1106	13.5	13.4823	0.0128	13.4571	13.5075	12.8225	14.1420	-0.0234
1107	13.6	13.6428	0.0122	13.6188	13.6668	12.9831	14.3025	-0.0758
1108	13.5	13.7154	0.0132	13.6896	13.7412	13.0556	14.3752	-0.2215
1109	14.4	14.3994	0.0188	14.3626	14.4363	13.7391	15.0597	-0.004516
1110	13.4	13.6663	0.0124	13.6420	13.6906	13.0066	14.3260	-0.2219
1111	13.7	13.8121	0.0159	13.7810	13.8433	13.1521	14.4722	-0.1245
1112	13.9	13.7993	0.0120	13.7757	13.8228	13.1396	14.4590	0.0932
1113	13.8	13.0735	0.0335	13.0078	13.1391	12.4109	13.7360	0.7520
1114	13.1	13.5575	0.0129	13.5323	13.5828	12.8978	14.2173	-0.4523
1115	14.1	14.2175	0.0179	14.1825	14.2526	13.5573	14.8777	-0.1320
1116	13.4	13.3113	0.0265	13.2593	13.3632	12.6500	13.9726	0.0811
1117	13.5	13.5571	0.0141	13.5295	13.5847	12.8972	14.2169	-0.0160
1118	13.6	14.0602	0.0129	14.0350	14.0854	13.4004	14.7200	-0.4554
1119	13.9	13.8073	0.0151	13.7776	13.8370	13.1474	14.4673	0.1170
1120	14.3	14.3502	0.0235	14.3041	14.3963	13.6893	15.0111	-0.0647
1121	14.3	13.9160	0.0121	13.8924	13.9397	13.2563	14.5757	0.3850
1122	13.4	13.8440	0.0221	13.8007	13.8873	13.1833	14.5047	-0.3952
1123	13.7	13.9820	0.0179	13.9469	14.0171	13.3218	14.6422	-0.3290
1124	13.8	13.7144	0.0115	13.6918	13.7370	13.0548	14.3741	0.0592
1125	13.5	13.4630	0.0151	13.4333	13.4927	12.8030	14.1229	0.0514
1126	14.0	13.9916	0.0228	13.9469	14.0363	13.3308	14.6524	-0.003813
1127	13.9	13.7187	0.0169	13.6856	13.7518	13.0586	14.3788	0.1921
1128	14.6	14.1947	0.0189	14.1576	14.2318	13.5344	14.8550	0.3909
1129	13.3	13.5378	0.0148	13.5087	13.5669	12.8779	14.1977	-0.2670
1130	13.7	13.6856	0.0202	13.6459	13.7252	13.0251	14.3461	0.0301

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics		95% CL Predict	Residual	
				95% CL Mean				
1131	14.3	13.9665	0.0119	13.9432	13.9898	13.3068	14.6262	0.3737
1132	14.6	14.0330	0.0169	13.9999	14.0660	13.3729	14.6931	0.5221
1133	15.7	14.8728	0.0245	14.8247	14.9209	14.2118	15.5338	0.7943
1134	13.8	13.6964	0.0142	13.6686	13.7243	13.0366	14.3563	0.0922
1135	15.0	14.5662	0.0183	14.5304	14.6020	13.9059	15.2264	0.4203
1136	15.1	14.4749	0.0183	14.4390	14.5107	13.8146	15.1351	0.5790
1137	14.1	13.7457	0.0121	13.7221	13.7694	13.0860	14.4054	0.3474
1138	13.7	13.9200	0.0172	13.8862	13.9538	13.2599	14.5802	-0.2312
1139	13.2	13.5341	0.0237	13.4876	13.5806	12.8732	14.1950	-0.2895
1140	14.4	14.2111	0.0201	14.1716	14.2506	13.5507	14.8716	0.2169
1141	15.1	14.0138	0.0203	13.9739	14.0537	13.3533	14.6743	1.1114
1142	14.9	14.4770	0.0207	14.4363	14.5177	13.8165	15.1375	0.4650
1143	13.7	13.7783	0.0231	13.7330	13.8236	13.1175	14.4391	-0.0380
1144	14.1	13.9220	0.0102	13.9020	13.9420	13.2624	14.5815	0.1559
1145	13.7	13.6235	0.0174	13.5894	13.6576	12.9634	14.2837	0.0642
1146	14.6	14.3394	0.0166	14.3068	14.3720	13.6793	14.9995	0.2508
1147	14.2	13.7035	0.0117	13.6805	13.7264	13.0438	14.3631	0.4697
1148	13.6	13.8948	0.0137	13.8679	13.9216	13.2350	14.5546	-0.2826
1149	13.7	13.8446	0.0180	13.8092	13.8799	13.1843	14.5048	-0.1005
1150	13.4	13.6329	0.0113	13.6108	13.6551	12.9733	14.2926	-0.2134
1151	14.4	14.2311	0.0200	14.1919	14.2703	13.5706	14.8915	0.1441
1152	14.2	14.0349	0.0148	14.0059	14.0638	13.3750	14.6948	0.1355
1153	13.5	13.7603	0.0152	13.7305	13.7900	13.1003	14.4202	-0.2986
1154	13.8	14.0978	0.0188	14.0609	14.1348	13.4375	14.7581	-0.2528
1155	14.0	14.0916	0.0181	14.0561	14.1271	13.4314	14.7518	-0.1021
1156	13.8	13.8472	0.0130	13.8217	13.8726	13.1874	14.5069	-0.0935
1157	13.3	12.9933	0.0441	12.9067	13.0798	12.3283	13.6582	0.2619
1158	13.3	13.3255	0.0273	13.2720	13.3791	12.6641	13.9870	0.0119
1159	14.2	13.9072	0.0141	13.8796	13.9348	13.2473	14.5670	0.3138
1160	13.3	13.2727	0.0156	13.2421	13.3033	12.6127	13.9327	0.0403
1161	12.9	13.2185	0.0164	13.1864	13.2507	12.5585	13.8786	-0.2946
1162	13.7	13.2603	0.0220	13.2171	13.3035	12.5996	13.9210	0.4217
1163	13.7	13.2271	0.0196	13.1887	13.2655	12.5667	13.8875	0.4492
1164	14.0	14.1875	0.0265	14.1356	14.2395	13.5262	14.8488	-0.1732
1165	14.6	14.7420	0.0415	14.6607	14.8233	14.0777	15.4063	-0.1846
1166	14.2	13.8819	0.0254	13.8322	13.9317	13.2208	14.5431	0.2807
1167	13.4	13.5701	0.0233	13.5245	13.6157	12.9092	14.2309	-0.1853
1168	14.8	14.3021	0.0241	14.2548	14.3493	13.6411	14.9630	0.4643
1169	12.4	13.2985	0.0209	13.2576	13.3394	12.6380	13.9590	-0.8693
1170	14.3	14.2915	0.0143	14.2634	14.3195	13.6316	14.9513	0.0278
1171	13.3	13.2533	0.0194	13.2153	13.2914	12.5930	13.9137	0.0954
1172	14.1	14.0510	0.0203	14.0112	14.0909	13.3906	14.7115	0.003499
1173	14.6	14.6991	0.0298	14.6407	14.7576	14.0373	15.3610	-0.1043
1174	13.3	13.7369	0.0123	13.7128	13.7611	13.0772	14.3966	-0.4116
1175	13.0	13.5149	0.0130	13.4895	13.5403	12.8552	14.1747	-0.5193
1176	13.6	13.2777	0.0257	13.2273	13.3281	12.6165	13.9389	0.3052
1177	15.1	14.4539	0.0361	14.3832	14.5246	13.7909	15.1170	0.6347
1178	14.4	13.8926	0.0167	13.8598	13.9255	13.2325	14.5527	0.5107
1179	14.7	14.4545	0.0183	14.4186	14.4904	13.7943	15.1148	0.2530
1180	14.4	14.1065	0.0162	14.0747	14.1382	13.4464	14.7665	0.3024
1181	14.0	13.9715	0.0219	13.9286	14.0145	13.3108	14.6322	0.0137
1182	13.9	13.4942	0.0158	13.4633	13.5251	12.8342	14.1542	0.4346
1183	13.9	14.0262	0.0189	13.9891	14.0632	13.3659	14.6865	-0.1181
1184	14.2	13.9471	0.0173	13.9130	13.9811	13.2869	14.6072	0.2872
1185	13.3	13.4313	0.0145	13.4028	13.4597	12.7714	14.0912	-0.1233
1186	13.5	13.8728	0.0198	13.8341	13.9116	13.2124	14.5332	-0.3344
1187	14.4	14.2598	0.0128	14.2348	14.2849	13.6001	14.9196	0.1379
1188	13.6	14.1538	0.0416	14.0722	14.2355	13.4895	14.8181	-0.5180
1189	13.7	13.7100	0.0129	13.6847	13.7353	13.0503	14.3698	0.0243
1190	13.7	13.7601	0.0153	13.7302	13.7900	13.1002	14.4201	-0.0466
1191	13.0	13.1267	0.0167	13.0939	13.1594	12.4666	13.7868	-0.0877

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics		95% CL Predict	Residual
				95% CL Mean			
1192	13.9	13.9279	0.0187	13.8912	13.9647	13.2676	14.5882 -0.0636
1193	14.1	13.8795	0.0163	13.8476	13.9115	13.2195	14.5396 0.2471
1194	13.3	13.2731	0.0205	13.2328	13.3134	12.6126	13.9336 -0.002324
1195	14.1	13.9124	0.0137	13.8856	13.9393	13.2526	14.5723 0.2360
1196	13.2	13.6489	0.0116	13.6261	13.6718	12.9893	14.3086 -0.4533
1197	13.7	14.0090	0.0110	13.9874	14.0306	13.3493	14.6686 -0.2988
1198	12.6	13.5452	0.0121	13.5215	13.5689	12.8855	14.2049 -0.9171
1199	13.7	13.4446	0.0172	13.4109	13.4782	12.7845	14.1047 0.2766
1200	12.9	13.2978	0.0231	13.2526	13.3430	12.6370	13.9586 -0.4473
1201	14.0	13.5177	0.0132	13.4919	13.5435	12.8579	14.1775 0.4684
1202	13.5	13.6241	0.0169	13.5910	13.6573	12.9640	14.2843 -0.1371
1203	14.4	14.2033	0.0137	14.1764	14.2302	13.5435	14.8631 0.2138
1204	14.8	15.3132	0.0598	15.1960	15.4304	14.6436	15.9828 -0.5422
1205	14.0	13.9753	0.0188	13.9384	14.0122	13.3150	14.6356 -0.002792
1206	14.2	14.1900	0.0142	14.1622	14.2178	13.5302	14.8499 -0.002945
1207	13.9	13.9091	0.0109	13.8878	13.9304	13.2495	14.5687 -0.0448
1208	13.1	13.0133	0.0260	12.9623	13.0642	12.3520	13.6745 0.0683
1209	13.3	13.6206	0.0170	13.5872	13.6540	12.9605	14.2807 -0.2831
1210	14.4	14.0518	0.0112	14.0298	14.0739	13.3922	14.7115 0.3515
1211	14.6	14.6667	0.0236	14.6203	14.7130	14.0058	15.3276 -0.0182
1212	13.5	13.5252	0.0191	13.4878	13.5627	12.8649	14.1856 -0.0466
1213	15.2	14.8636	0.0326	14.7996	14.9276	14.2012	15.5260 0.3506
1214	13.4	13.0405	0.0234	12.9946	13.0863	12.3796	13.7013 0.3272
1215	13.5	13.8333	0.0133	13.8072	13.8593	13.1735	14.4930 -0.3189
1216	13.8	13.9635	0.0216	13.9210	14.0059	13.3028	14.6241 -0.1580
1217	13.4	13.3418	0.0277	13.2875	13.3961	12.6802	14.0033 0.0688
1218	14.4	13.8891	0.0108	13.8680	13.9102	13.2295	14.5487 0.4658
1219	13.7	14.2037	0.0264	14.1518	14.2555	13.5424	14.8650 -0.4935
1220	14.8	14.3753	0.0205	14.3351	14.4154	13.7148	15.0357 0.4446
1221	14.3	14.0080	0.0108	13.9869	14.0292	13.3484	14.6677 0.2649
1222	14.0	13.7038	0.0131	13.6782	13.7294	13.0440	14.3636 0.2940
1223	14.1	14.3098	0.0225	14.2657	14.3540	13.6491	14.9706 -0.2017
1224	13.5	13.5813	0.0215	13.5392	13.6234	12.9207	14.2419 -0.1225
1225	13.7	13.6124	0.0243	13.5647	13.6600	12.9514	14.2733 0.1000
1226	15.2	14.6935	0.0205	14.6533	14.7336	14.0330	15.3540 0.5207
1227	13.4	13.6983	0.0148	13.6693	13.7274	13.0384	14.3583 -0.2908
1228	14.6	14.7059	0.0216	14.6635	14.7484	14.0453	15.3666 -0.1020
1229	14.5	14.1366	0.0115	14.1141	14.1592	13.4770	14.7963 0.3745
1230	13.4	13.5197	0.0184	13.4837	13.5558	12.8595	14.1800 -0.1047
1231	13.7	13.5156	0.0145	13.4871	13.5441	12.8557	14.1755 0.2056
1232	13.1	14.8587	0.0758	14.7100	15.0074	14.1828	15.5345 -1.7464
1233	13.5	13.5247	0.0123	13.5006	13.5488	12.8650	14.1844 -0.0659
1234	14.9	14.9092	0.0282	14.8540	14.9644	14.2476	15.5708 -0.0272
1235	14.0	14.0498	0.0161	14.0182	14.0813	13.3897	14.7098 -0.0111
1236	14.1	13.9774	0.0193	13.9395	14.0152	13.3170	14.6377 0.1005
1237	14.0	13.8388	0.0106	13.8180	13.8595	13.1792	14.4984 0.1165
1238	13.3	13.5209	0.0127	13.4960	13.5458	12.8612	14.1807 -0.2588
1239	13.7	13.5793	0.0183	13.5435	13.6151	12.9190	14.2395 0.1084
1240	15.0	14.1685	0.0212	14.1269	14.2101	13.5079	14.8291 0.8440
1241	13.6	13.8372	0.0136	13.8106	13.8639	13.1774	14.4971 -0.2702
1242	13.6	13.9226	0.0185	13.8863	13.9589	13.2623	14.5829 -0.2814
1243	13.8	13.9516	0.0147	13.9228	13.9804	13.2917	14.6115 -0.1874
1244	13.9	14.2920	0.0230	14.2469	14.3370	13.6311	14.9528 -0.3489
1245	13.4	13.1395	0.0239	13.0926	13.1863	12.4786	13.8004 0.2755
1246	14.3	14.1773	0.0153	14.1473	14.2073	13.5173	14.8372 0.1469
1247	13.7	14.2217	0.0139	14.1945	14.2488	13.5618	14.8815 -0.5306
1248	13.5	13.4588	0.0133	13.4328	13.4849	12.7991	14.1186 0.0583
1249	14.1	13.9859	0.0152	13.9561	14.0158	13.3260	14.6459 0.1193
1250	13.9	13.6564	0.0118	13.6333	13.6795	12.9967	14.3161 0.2769
1251	14.0	13.8015	0.0188	13.7647	13.8383	13.1412	14.4618 0.1880
1252	13.6	13.7339	0.0105	13.7133	13.7544	13.0743	14.3934 -0.0927

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics		95% CL Predict	Residual	
				95% CL Mean				
1253	13.5	13.5697	0.0174	13.5356	13.6037	12.9095	14.2298	-0.1180
1254	13.6	13.6444	0.0314	13.5829	13.7059	12.9823	14.3065	-0.0646
1255	14.0	13.9645	0.0197	13.9259	14.0031	13.3041	14.6249	-0.007923
1256	14.2	13.9854	0.0189	13.9484	14.0225	13.3251	14.6458	0.2180
1257	14.5	14.1618	0.0112	14.1399	14.1838	13.5022	14.8215	0.2955
1258	13.5	13.6279	0.0125	13.6034	13.6523	12.9681	14.2876	-0.1478
1259	13.7	13.7209	0.0148	13.6920	13.7499	13.0610	14.3808	-0.0562
1260	14.5	14.2653	0.0123	14.2412	14.2895	13.6056	14.9250	0.2483
1261	13.6	13.5029	0.0169	13.4698	13.5360	12.8428	14.1630	0.0807
1262	13.4	13.5805	0.0179	13.5453	13.6157	12.9203	14.2407	-0.2035
1263	14.1	13.5436	0.0131	13.5179	13.5694	12.8839	14.2034	0.5514
1264	13.7	13.9630	0.0186	13.9266	13.9994	13.3028	14.6233	-0.3030
1265	13.3	13.3330	0.0143	13.3048	13.3611	12.6731	13.9928	-0.0536
1266	14.1	13.8013	0.0123	13.7772	13.8255	13.1416	14.4610	0.2766
1267	13.6	13.2577	0.0166	13.2251	13.2904	12.5977	13.9178	0.3642
1268	14.2	13.9922	0.0177	13.9574	14.0269	13.3320	14.6524	0.2035
1269	14.4	14.4401	0.0192	14.4025	14.4778	13.7798	15.1005	-0.0368
1270	13.1	13.3106	0.0218	13.2679	13.3534	12.6500	13.9713	-0.1685
1271	13.3	13.2061	0.0171	13.1727	13.2396	12.5460	13.8663	0.0783
1272	13.5	13.7008	0.0153	13.6707	13.7309	13.0409	14.3608	-0.2208
1273	13.7	14.2448	0.0198	14.2060	14.2836	13.5844	14.9052	-0.5883
1274	13.2	13.5383	0.0228	13.4936	13.5830	12.8775	14.1991	-0.3864
1275	13.6	13.8694	0.0111	13.8476	13.8912	13.2097	14.5290	-0.2770
1276	13.7	13.7048	0.0184	13.6687	13.7410	13.0446	14.3651	-0.0396
1277	13.5	13.4132	0.0159	13.3820	13.4443	12.7532	14.0732	0.1180
1278	14.2	14.1273	0.0182	14.0917	14.1629	13.4671	14.7875	0.0318
1279	14.1	13.7618	0.0159	13.7307	13.7930	13.1018	14.4218	0.3006
1280	14.2	14.1057	0.0179	14.0706	14.1408	13.4455	14.7659	0.1186
1281	14.3	14.0308	0.0160	13.9995	14.0621	13.3708	14.6908	0.3154
1282	14.3	13.6998	0.0113	13.6777	13.7220	13.0402	14.3595	0.5539
1283	14.3	14.0576	0.0115	14.0352	14.0801	13.3980	14.7173	0.2737
1284	13.0	13.4284	0.0145	13.3999	13.4568	12.7685	14.0883	-0.4003
1285	14.8	14.3126	0.0319	14.2501	14.3752	13.6504	14.9749	0.4961
1286	13.8	13.8960	0.0174	13.8619	13.9300	13.2358	14.5561	-0.1007
1287	13.3	13.7445	0.0174	13.7105	13.7786	13.0844	14.4047	-0.4398
1288	13.3	13.4109	0.0135	13.3845	13.4374	12.7511	14.0707	-0.0775
1289	13.8	14.2581	0.0156	14.2276	14.2886	13.5981	14.9181	-0.4426
1290	14.1	13.6930	0.0156	13.6625	13.7235	13.0330	14.3530	0.3702
1291	13.3	13.4838	0.0178	13.4488	13.5187	12.8236	14.1440	-0.2095
1292	14.6	13.9027	0.0161	13.8711	13.9343	13.2427	14.5627	0.7237
1293	14.4	13.9848	0.0178	13.9500	14.0196	13.3246	14.6450	0.4459
1294	13.5	13.8372	0.0133	13.8110	13.8633	13.1774	14.4969	-0.3133
1295	14.5	14.2548	0.0180	14.2194	14.2902	13.5946	14.9150	0.2285
1296	13.5	13.6361	0.0128	13.6109	13.6613	12.9764	14.2959	-0.1491
1297	14.4	14.3748	0.0214	14.3328	14.4168	13.7142	15.0354	0.0450
1298	14.1	14.7058	0.0267	14.6534	14.7582	14.0445	15.3672	-0.6474
1299	13.3	13.3727	0.0178	13.3378	13.4076	12.7125	14.0329	-0.1019
1300	13.6	13.6236	0.0124	13.5993	13.6479	12.9639	14.2833	-0.000438
1301	13.7	13.5696	0.0263	13.5181	13.6211	12.9083	14.2309	0.1043
1302	13.6	13.4044	0.0164	13.3723	13.4365	12.7443	14.0644	0.2248
1303	13.1	13.6182	0.0109	13.5969	13.6395	12.9586	14.2778	-0.5160
1304	14.0	13.6475	0.0124	13.6232	13.6718	12.9878	14.3072	0.3164
1305	13.6	13.0339	0.0310	12.9731	13.0946	12.3718	13.6959	0.5203
1306	14.0	13.9872	0.0200	13.9480	14.0263	13.3267	14.6476	-0.006152
1307	13.9	13.9121	0.0401	13.8334	13.9908	13.2482	14.5761	-0.0336
1308	13.9	13.8698	0.0207	13.8292	13.9104	13.2093	14.5304	0.0180
1309	14.1	14.0451	0.0197	14.0064	14.0838	13.3847	14.7055	0.0374
1310	13.3	13.5775	0.0127	13.5525	13.6025	12.9177	14.2372	-0.2770
1311	13.5	13.8570	0.0158	13.8259	13.8880	13.1970	14.5170	-0.3093
1312	13.3	13.7369	0.0125	13.7123	13.7615	13.0772	14.3967	-0.4662
1313	13.5	13.0968	0.0214	13.0548	13.1388	12.4362	13.7574	0.3971

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
1314	14.0	14.1001	0.0196	14.0617	14.1386	13.4398	14.7605	-0.1191
1315	14.0	13.9731	0.0153	13.9432	14.0030	13.3131	14.6330	0.0494
1316	14.2	14.0652	0.0143	14.0372	14.0931	13.4053	14.7250	0.1336
1317	14.1	13.6654	0.0121	13.6416	13.6892	13.0057	14.3251	0.4779
1318	13.6	13.7504	0.0121	13.7266	13.7742	13.0907	14.4101	-0.1506
1319	15.3	14.7107	0.0302	14.6516	14.7699	14.0488	15.3727	0.5864
1320	14.3	13.9366	0.0184	13.9005	13.9727	13.2763	14.5969	0.4030
1321	14.1	13.8123	0.0120	13.7888	13.8358	13.1526	14.4720	0.3217
1322	13.5	13.5206	0.0303	13.4612	13.5800	12.8587	14.1826	-0.0385
1323	14.1	13.9734	0.0203	13.9335	14.0133	13.3129	14.6339	0.1562
1324	12.8	13.2542	0.0214	13.2122	13.2963	12.5936	13.9149	-0.4063
1325	13.5	13.9231	0.0111	13.9013	13.9448	13.2634	14.5827	-0.4642
1326	13.9	13.9449	0.009996	13.9253	13.9645	13.2854	14.6045	-0.0179
1327	14.4	13.8190	0.0154	13.7888	13.8492	13.1590	14.4790	0.5843
1328	13.1	13.3910	0.0146	13.3623	13.4197	12.7311	14.0509	-0.3095
1329	13.4	13.4836	0.0146	13.4550	13.5123	12.8237	14.1435	-0.0989
1330	14.0	13.8362	0.0184	13.8001	13.8723	13.1759	14.4965	0.1191
1331	13.8	13.9957	0.0344	13.9283	14.0631	13.3330	14.6584	-0.2368
1332	13.5	13.6633	0.0121	13.6396	13.6870	13.0036	14.3230	-0.2116
1333	14.1	14.1391	0.0204	14.0990	14.1791	13.4786	14.7996	-0.0535
1334	13.5	13.5737	0.0127	13.5488	13.5986	12.9140	14.2334	-0.0432
1335	13.8	13.9201	0.0246	13.8719	13.9683	13.2591	14.5811	-0.1036
1336	12.9	13.5181	0.0154	13.4879	13.5484	12.8582	14.1781	-0.6003
1337	13.2	13.3423	0.0151	13.3126	13.3719	12.6823	14.0022	-0.1155
1338	13.8	13.7692	0.0274	13.7155	13.8229	13.1077	14.4306	-0.0155
1339	14.1	13.9283	0.0156	13.8977	13.9589	13.2683	14.5883	0.1573
1340	14.2	14.0531	0.0207	14.0125	14.0938	13.3926	14.7137	0.1235
1341	14.1	13.7068	0.0224	13.6628	13.7508	13.0461	14.3676	0.3516
1342	14.1	13.6990	0.0148	13.6699	13.7281	13.0391	14.3589	0.3789
1343	14.1	13.8697	0.0130	13.8442	13.8952	13.2100	14.5295	0.2496
1344	14.4	14.2089	0.0175	14.1745	14.2432	13.5487	14.8690	0.2229
1345	13.2	13.8473	0.0148	13.8184	13.8762	13.1874	14.5072	-0.6480
1346	13.9	13.6569	0.0149	13.6277	13.6860	12.9969	14.3168	0.2540
1347	14.1	13.8994	0.0196	13.8610	13.9378	13.2390	14.5598	0.2199
1348	14.3	13.8050	0.0133	13.7789	13.8310	13.1452	14.4648	0.4821
1349	13.5	13.5029	0.0126	13.4782	13.5275	12.8431	14.1626	-0.0131
1350	12.9	12.8628	0.0347	12.7947	12.9309	12.2000	13.5256	0.0451
1351	13.5	13.7332	0.0136	13.7065	13.7598	13.0734	14.3930	-0.2772
1352	14.5	13.7486	0.0114	13.7262	13.7710	13.0889	14.4083	0.7945
1353	13.3	13.3824	0.0233	13.3368	13.4280	12.7215	14.0432	-0.0777
1354	13.2	13.5507	0.0142	13.5228	13.5786	12.8908	14.2106	-0.3569
1355	14.5	14.3521	0.0136	14.3253	14.3788	13.6923	15.0119	0.1566
1356	14.1	14.2353	0.0184	14.1993	14.2714	13.5751	14.8956	-0.1422
1357	13.6	13.7222	0.0166	13.6896	13.7549	13.0622	14.3823	-0.1274
1358	14.1	14.1862	0.0153	14.1562	14.2162	13.5262	14.8461	-0.1075
1359	12.6	13.4230	0.0211	13.3817	13.4643	12.7624	14.0835	-0.7949
1360	14.1	13.6590	0.0119	13.6357	13.6824	12.9994	14.3187	0.4265
1361	13.8	13.7586	0.0135	13.7322	13.7851	13.0988	14.4184	0.0316
1362	13.1	13.5066	0.0141	13.4790	13.5343	12.8468	14.1665	-0.4525
1363	13.6	13.5834	0.0135	13.5569	13.6099	12.9236	14.2432	0.008969
1364	13.4	13.4179	0.0305	13.3581	13.4778	12.7560	14.0799	-0.0566
1365	15.2	14.5104	0.0215	14.4683	14.5526	13.8498	15.1711	0.6914
1366	14.0	13.7975	0.0135	13.7710	13.8241	13.1377	14.4573	0.2411
1367	14.4	14.1409	0.0108	14.1198	14.1621	13.4813	14.8006	0.2342
1368	13.3	13.3783	0.0236	13.3321	13.4245	12.7174	14.0392	-0.1075
1369	13.6	13.9352	0.0123	13.9112	13.9592	13.2755	14.5949	-0.3428
1370	13.7	13.7527	0.0147	13.7239	13.7814	13.0928	14.4126	-0.0822
1371	13.2	13.4669	0.0160	13.4354	13.4984	12.8069	14.1269	-0.3053
1372	13.6	13.2834	0.0187	13.2467	13.3200	12.6231	13.9436	0.3337
1373	13.3	13.0843	0.0277	13.0300	13.1387	12.4228	13.7458	0.2286
1374	14.1	13.6099	0.0118	13.5868	13.6330	12.9502	14.2696	0.4602

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics		95% CL Predict	Residual	
				95% CL Mean				
1375	13.7	13.9617	0.0177	13.9271	13.9964	13.3015	14.6219	-0.2970
1376	14.0	13.9965	0.0145	13.9679	14.0250	13.3366	14.6564	0.0341
1377	15.9	15.5789	0.0462	15.4883	15.6695	14.9135	16.2444	0.3160
1378	14.0	14.2890	0.0187	14.2523	14.3256	13.6287	14.9493	-0.2705
1379	13.5	13.4826	0.0138	13.4555	13.5097	12.8227	14.1424	-0.0237
1380	14.8	14.5222	0.0237	14.4758	14.5687	13.8613	15.1831	0.2865
1381	14.3	13.7354	0.0235	13.6892	13.7816	13.0745	14.3963	0.5216
1382	13.4	13.3043	0.0212	13.2628	13.3458	12.6437	13.9649	0.0896
1383	14.8	14.5629	0.0276	14.5087	14.6171	13.9014	15.2244	0.2062
1384	14.5	14.2049	0.0116	14.1822	14.2277	13.5453	14.8646	0.3381
1385	15.9	14.8648	0.0299	14.8062	14.9234	14.2030	15.5267	0.9854
1386	14.4	14.0336	0.0217	13.9910	14.0762	13.3729	14.6942	0.3277
1387	15.0	14.5988	0.0208	14.5579	14.6396	13.9382	15.2593	0.4257
1388	14.1	14.0210	0.0228	13.9763	14.0657	13.3602	14.6818	0.0946
1389	13.3	13.5083	0.0143	13.4801	13.5364	12.8484	14.1681	-0.2461
1390	14.1	13.5498	0.0127	13.5248	13.5747	12.8900	14.2095	0.5695
1391	13.2	13.3713	0.0158	13.3404	13.4022	12.7113	14.0313	-0.1906
1392	12.6	13.0032	0.0213	12.9614	13.0450	12.3426	13.6638	-0.3751
1393	14.0	13.7730	0.0128	13.7479	13.7980	13.1132	14.4327	0.2617
1394	13.5	13.4499	0.0132	13.4241	13.4757	12.7901	14.1097	0.0118
1395	13.2	13.5682	0.0124	13.5439	13.5926	12.9085	14.2280	-0.3933
1396	13.6	13.8837	0.0426	13.8002	13.9673	13.2192	14.5483	-0.3039
1397	13.5	13.7772	0.0161	13.7456	13.8088	13.1171	14.4372	-0.3112
1398	14.1	13.7017	0.0437	13.6161	13.7873	13.0369	14.3665	0.4139
1399	14.0	14.1516	0.0154	14.1214	14.1817	13.4916	14.8115	-0.1963
1400	14.7	14.4194	0.0175	14.3850	14.4537	13.7592	15.0795	0.2330
1401	13.9	13.7982	0.0130	13.7726	13.8237	13.1384	14.4579	0.1217
1402	13.7	13.9448	0.0165	13.9125	13.9771	13.2848	14.6049	-0.2402
1403	13.5	13.5375	0.0135	13.5111	13.5639	12.8777	14.1973	-0.003071
1404	14.0	14.1263	0.0140	14.0989	14.1537	13.4665	14.7861	-0.1078
1405	13.6	13.3621	0.0141	13.3345	13.3897	12.7022	14.0219	0.2024
1406	14.1	13.6721	0.0135	13.6455	13.6986	13.0122	14.3319	0.4058
1407	13.0	13.3958	0.0148	13.3667	13.4249	12.7359	14.0557	-0.4219
1408	13.6	13.6640	0.0148	13.6350	13.6930	13.0041	14.3239	-0.0288
1409	13.1	13.8011	0.0119	13.7778	13.8244	13.1414	14.4608	-0.6589
1410	14.0	13.7440	0.0149	13.7149	13.7732	13.0841	14.4039	0.2538
1411	14.7	14.0090	0.0189	13.9720	14.0460	13.3487	14.6693	0.6882
1412	13.8	13.4547	0.0134	13.4284	13.4811	12.7949	14.1145	0.3507
1413	15.1	14.1200	0.0201	14.0806	14.1594	13.4596	14.7805	0.9518
1414	13.7	13.8805	0.0217	13.8379	13.9231	13.2199	14.5411	-0.2025
1415	13.9	13.7326	0.0206	13.6922	13.7730	13.0721	14.3931	0.1963
1416	14.8	14.0913	0.0165	14.0590	14.1236	13.4312	14.7514	0.6797
1417	13.3	13.3242	0.0144	13.2960	13.3525	12.6643	13.9841	0.0132
1418	13.2	13.4850	0.0156	13.4543	13.5156	12.8250	14.1450	-0.3234
1419	14.2	14.4331	0.0210	14.3919	14.4743	13.7725	15.0937	-0.2557
1420	14.3	14.1964	0.0212	14.1549	14.2379	13.5358	14.8570	0.1498
1421	13.2	12.9034	0.0320	12.8406	12.9663	12.2412	13.5657	0.3341
1422	13.3	13.4118	0.0139	13.3845	13.4391	12.7520	14.0716	-0.0824
1423	13.7	13.6463	0.0154	13.6161	13.6765	12.9864	14.3063	0.1030
1424	13.4	14.6483	0.0620	14.5268	14.7698	13.9779	15.3187	-1.2559
1425	14.1	13.8703	0.0276	13.8162	13.9244	13.2088	14.5318	0.2229
1426	13.3	13.4947	0.0385	13.4193	13.5702	12.8312	14.1583	-0.1452
1427	14.3	14.3490	0.0183	14.3131	14.3849	13.6887	15.0092	-0.0952
1428	14.1	13.8105	0.0114	13.7882	13.8328	13.1508	14.4701	0.2674
1429	13.2	13.6145	0.0125	13.5899	13.6390	12.9547	14.2742	-0.3968
1430	14.9	14.3974	0.0226	14.3531	14.4416	13.7366	15.0581	0.4655
1431	14.2	13.8669	0.0106	13.8461	13.8877	13.2073	14.5265	0.3325
1432	13.7	13.5035	0.0132	13.4776	13.5293	12.8437	14.1633	0.1808
1433	13.5	13.8055	0.0304	13.7460	13.8651	13.1436	14.4675	-0.2898
1434	14.0	14.3520	0.0196	14.3135	14.3904	13.6916	15.0124	-0.3294
1435	13.4	13.5016	0.0138	13.4746	13.5286	12.8418	14.1614	-0.0673

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
1436	14.6	14.2116	0.0146	14.1829	14.2403	13.5517	14.8715	0.3749
1437	13.2	13.2618	0.0297	13.2035	13.3201	12.5999	13.9236	-0.1040
1438	14.0	14.4696	0.0228	14.4248	14.5143	13.8088	15.1303	-0.4717
1439	14.6	14.0489	0.0200	14.0097	14.0881	13.3885	14.7094	0.5037
1440	12.9	13.4192	0.0244	13.3713	13.4670	12.7582	14.0802	-0.5075
1441	14.2	13.6583	0.0138	13.6312	13.6854	12.9985	14.3181	0.5680
1442	13.7	13.6545	0.0144	13.6262	13.6827	12.9946	14.3144	0.0456
1443	13.9	13.9063	0.0205	13.8662	13.9465	13.2458	14.5668	-0.0373
1444	13.6	13.8360	0.0106	13.8153	13.8567	13.1764	14.4956	-0.2269
1445	14.0	13.7890	0.0128	13.7638	13.8142	13.1292	14.4487	0.2497
1446	13.7	14.1469	0.0154	14.1168	14.1770	13.4869	14.8068	-0.4147
1447	14.8	14.5036	0.0179	14.4684	14.5387	13.8434	15.1638	0.3437
1448	13.5	13.8004	0.0159	13.7692	13.8316	13.1404	14.4604	-0.2928
1449	14.5	14.3884	0.0191	14.3510	14.4257	13.7280	15.0487	0.1027
1450	13.3	13.2667	0.0158	13.2357	13.2977	12.6067	13.9267	0.0178
1451	13.2	13.3489	0.0196	13.3104	13.3874	12.6885	14.0093	-0.1496
1452	13.4	13.6516	0.0151	13.6221	13.6812	12.9917	14.3116	-0.2389
1453	14.0	13.7548	0.0223	13.7110	13.7986	13.0941	14.4155	0.2839
1454	14.9	14.4116	0.0219	14.3686	14.4545	13.7509	15.0723	0.4424
1455	13.6	13.6653	0.0161	13.6337	13.6969	13.0053	14.3253	-0.1041
1456	13.6	13.8260	0.0175	13.7917	13.8602	13.1658	14.4861	-0.2462
1457	14.8	14.2886	0.0238	14.2420	14.3352	13.6277	14.9496	0.5385
1458	14.2	13.6336	0.0117	13.6106	13.6566	12.9740	14.2933	0.5325
1459	13.2	13.6140	0.0218	13.5712	13.6568	12.9533	14.2746	-0.4147
1460	13.9	13.7504	0.0128	13.7253	13.7756	13.0907	14.4102	0.1622
1461	13.6	13.8357	0.0221	13.7924	13.8790	13.1750	14.4964	-0.2687
1462	13.1	13.4682	0.0146	13.4395	13.4969	12.8083	14.1281	-0.3559
1463	13.2	13.5872	0.0130	13.5618	13.6126	12.9274	14.2469	-0.3677
1464	13.7	13.8157	0.0124	13.7914	13.8401	13.1560	14.4755	-0.0728
1465	13.5	13.7987	0.0109	13.7773	13.8202	13.1391	14.4584	-0.3117
1466	13.7	13.6201	0.0188	13.5832	13.6570	12.9598	14.2804	0.0562
1467	13.6	13.6556	0.0239	13.6088	13.7025	12.9947	14.3166	-0.0633
1468	13.4	13.7533	0.0266	13.7011	13.8055	13.0919	14.4146	-0.3234
1469	14.0	13.9947	0.0109	13.9732	14.0161	13.3350	14.6543	-0.005193
1470	13.5	13.5154	0.0160	13.4840	13.5467	12.8554	14.1754	-0.0201
1471	13.6	13.4002	0.0134	13.3738	13.4265	12.7404	14.0600	0.2046
1472	14.0	13.7681	0.0208	13.7274	13.8088	13.1076	14.4287	0.2705
1473	14.0	14.0049	0.0144	13.9766	14.0331	13.3450	14.6647	-0.007021
1474	14.1	13.7938	0.0103	13.7737	13.8139	13.1342	14.4533	0.3107
1475	13.7	13.0818	0.0291	13.0247	13.1389	12.4201	13.7435	0.6194
1476	13.5	13.5368	0.0145	13.5084	13.5653	12.8770	14.1967	-0.0429
1477	13.4	13.6030	0.0124	13.5787	13.6272	12.9433	14.2627	-0.2337
1478	14.1	13.7853	0.0147	13.7565	13.8140	13.1254	14.4452	0.3041
1479	15.1	14.8203	0.0324	14.7567	14.8839	14.1579	15.4826	0.3244
1480	14.4	14.3757	0.0238	14.3291	14.4224	13.7148	15.0366	0.0430
1481	14.6	14.0153	0.0150	13.9859	14.0448	13.3554	14.6753	0.5539
1482	13.8	13.4301	0.0154	13.3999	13.4603	12.7701	14.0901	0.3550
1483	13.9	13.5587	0.0142	13.5307	13.5866	12.8988	14.2185	0.3056
1484	13.8	13.8550	0.0106	13.8343	13.8757	13.1954	14.5146	-0.0395
1485	14.2	13.8696	0.0142	13.8417	13.8975	13.2097	14.5294	0.3514
1486	14.2	14.4418	0.0185	14.4054	14.4781	13.7815	15.1020	-0.2275
1487	13.1	13.0178	0.0247	12.9694	13.0663	12.3568	13.6789	0.0637
1488	13.7	13.6107	0.0190	13.5733	13.6480	12.9503	14.2710	0.0995
1489	13.6	13.5424	0.0228	13.4977	13.5871	12.8816	14.2032	0.0499
1490	12.8	13.4025	0.0182	13.3667	13.4382	12.7422	14.0627	-0.5948
1491	14.0	13.7956	0.0144	13.7673	13.8239	13.1357	14.4555	0.2310
1492	13.5	13.3600	0.0183	13.3242	13.3958	12.6997	14.0202	0.1544
1493	12.1	13.1575	0.0245	13.1094	13.2056	12.4964	13.8185	-1.0293
1494	12.9	13.4869	0.0180	13.4516	13.5223	12.8267	14.1472	-0.5630
1495	13.8	13.7829	0.0121	13.7592	13.8066	13.1232	14.4426	0.0296
1496	13.5	14.2196	0.0186	14.1831	14.2561	13.5593	14.8799	-0.7679

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics		95% CL Predict	Residual	
				95% CL Mean				
1497	15.2	14.8654	0.0264	14.8136	14.9172	14.2041	15.5267	0.3238
1498	13.2	13.6601	0.0125	13.6356	13.6846	13.0004	14.3198	-0.4608
1499	13.7	13.6118	0.0151	13.5821	13.6415	12.9518	14.2717	0.1279
1500	13.8	13.8642	0.0135	13.8377	13.8907	13.2044	14.5240	-0.0822
1501	13.6	13.5162	0.0550	13.4084	13.6240	12.8482	14.1842	0.0960
1502	13.7	13.6382	0.0129	13.6128	13.6636	12.9784	14.2979	0.0720
1503	14.2	13.9681	0.0143	13.9401	13.9961	13.3083	14.6280	0.1839
1504	13.1	12.8596	0.0318	12.7971	12.9220	12.1973	13.5218	0.2487
1505	14.2	13.9155	0.0123	13.8914	13.9396	13.2557	14.5752	0.2401
1506	13.6	13.6232	0.0137	13.5963	13.6500	12.9633	14.2830	-0.0561
1507	13.5	13.6839	0.0174	13.6497	13.7181	13.0238	14.3441	-0.1941
1508	13.8	13.8166	0.0159	13.7853	13.8478	13.1566	14.4766	0.008895
1509	13.4	13.2090	0.0156	13.1784	13.2396	12.5490	13.8690	0.1834
1510	14.2	14.0430	0.0256	13.9928	14.0931	13.3818	14.7041	0.1126
1511	14.5	14.1719	0.0229	14.1269	14.2168	13.5111	14.8327	0.3368
1512	13.5	13.8543	0.0195	13.8161	13.8925	13.1939	14.5146	-0.3165
1513	13.7	13.6347	0.0134	13.6085	13.6609	12.9749	14.2945	0.0643
1514	13.7	13.2920	0.0158	13.2609	13.3231	12.6320	13.9520	0.4070
1515	14.2	13.9910	0.0148	13.9620	14.0200	13.3311	14.6509	0.2266
1516	13.7	14.0375	0.0215	13.9953	14.0797	13.3769	14.6981	-0.3845
1517	13.2	13.4717	0.0148	13.4427	13.5007	12.8118	14.1316	-0.2724
1518	15.3	14.5239	0.0171	14.4904	14.5574	13.8638	15.1840	0.7267
1519	13.5	13.3651	0.0176	13.3306	13.3996	12.7049	14.0253	0.1149
1520	13.8	14.3069	0.0257	14.2565	14.3572	13.6457	14.9681	-0.5427
1521	13.1	13.5293	0.0169	13.4961	13.5625	12.8692	14.1894	-0.3872
1522	14.1	14.1802	0.0211	14.1389	14.2215	13.5196	14.8407	-0.0638
1523	13.8	13.8534	0.0117	13.8306	13.8763	13.1938	14.5131	-0.0181
1524	13.9	13.9380	0.0117	13.9152	13.9609	13.2784	14.5977	-0.000303
1525	15.3	14.9649	0.0249	14.9161	15.0136	14.3038	15.6260	0.2952
1526	14.4	14.2483	0.0180	14.2130	14.2836	13.5881	14.9085	0.1550
1527	14.0	13.9880	0.0155	13.9576	14.0184	13.3280	14.6480	-0.0241
1528	14.0	14.0470	0.0299	13.9883	14.1057	13.3851	14.7089	-0.000352
1529	14.5	14.0775	0.0173	14.0437	14.1114	13.4174	14.7377	0.4311
1530	14.1	14.2783	0.0186	14.2418	14.3148	13.6180	14.9386	-0.1480
1531	13.7	13.8886	0.0165	13.8562	13.9210	13.2285	14.5487	-0.1435
1532	14.1	13.8868	0.0136	13.8601	13.9135	13.2270	14.5466	0.1677
1533	13.7	13.8637	0.0152	13.8339	13.8935	13.2038	14.5237	-0.1979
1534	14.0	13.9677	0.0198	13.9288	14.0066	13.3073	14.6281	-0.0116
1535	14.1	13.7237	0.0199	13.6847	13.7626	13.0632	14.3841	0.3808
1536	13.5	13.6938	0.0234	13.6479	13.7398	13.0329	14.3547	-0.1727
1537	14.5	13.9702	0.0155	13.9398	14.0006	13.3102	14.6302	0.4866
1538	13.3	13.5687	0.0144	13.5404	13.5969	12.9088	14.2285	-0.2377
1539	15.5	15.2783	0.0375	15.2047	15.3518	14.6149	15.9416	0.2465
1540	14.4	14.2291	0.0262	14.1777	14.2805	13.5679	14.8904	0.1602
1541	14.6	14.1844	0.0174	14.1504	14.2185	13.5243	14.8446	0.3730
1542	14.1	14.1098	0.0191	14.0724	14.1473	13.4495	14.7702	-0.0358
1543	14.0	14.2369	0.0226	14.1927	14.2812	13.5762	14.8977	-0.2687
1544	14.4	13.5985	0.0272	13.5451	13.6518	12.9370	14.2599	0.8131
1545	13.7	13.5531	0.0246	13.5049	13.6012	12.8920	14.2141	0.1753
1546	13.5	13.2841	0.0180	13.2489	13.3194	12.6239	13.9444	0.2029
1547	14.0	13.8759	0.0128	13.8507	13.9011	13.2162	14.5357	0.1169
1548	13.7	13.8817	0.0142	13.8538	13.9095	13.2218	14.5415	-0.2170
1549	13.2	13.6222	0.0147	13.5935	13.6510	12.9623	14.2821	-0.3777
1550	14.2	14.6568	0.0288	14.6004	14.7132	13.9951	15.3185	-0.4359
1551	13.6	13.4474	0.0134	13.4211	13.4736	12.7876	14.1072	0.1878
1552	14.2	13.5158	0.0127	13.4908	13.5407	12.8560	14.1755	0.6713
1553	13.2	13.6077	0.0144	13.5794	13.6359	12.9478	14.2676	-0.4270
1554	13.3	13.7648	0.0117	13.7419	13.7878	13.1051	14.4245	-0.4769
1555	13.9	13.7986	0.0126	13.7738	13.8234	13.1388	14.4583	0.1240
1556	12.8	13.2905	0.0177	13.2557	13.3252	12.6303	13.9507	-0.4692
1557	14.1	14.0429	0.0174	14.0089	14.0770	13.3828	14.7031	0.0577

Output Statistics								
Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	95% CL Mean		95% CL Predict		Residual
1558	12.6	13.2429	0.0203	13.2030	13.2828	12.5825	13.9034	-0.6149
1559	13.9	13.7383	0.0140	13.7108	13.7657	13.0784	14.3981	0.1995
1560	14.0	13.6906	0.0208	13.6497	13.7315	13.0301	14.3512	0.3072
1561	13.3	13.7779	0.0943	13.5929	13.9630	13.0932	14.4627	-0.4486
1562	13.6	13.3749	0.0208	13.3341	13.4158	12.7144	14.0355	0.1921
1563	14.4	14.0302	0.0331	13.9653	14.0951	13.3677	14.6927	0.3814
1564	14.6	14.1921	0.0226	14.1478	14.2363	13.5313	14.8528	0.4432
1565	14.7	14.6755	0.0236	14.6292	14.7218	14.0146	15.3364	0.0258
1566	14.1	13.8841	0.0173	13.8503	13.9180	13.2240	14.5443	0.2315
1567	13.3	13.3079	0.0232	13.2624	13.3534	12.6470	13.9687	-0.0166
1568	14.2	14.4850	0.0182	14.4494	14.5206	13.8248	15.1453	-0.2980
1569	13.7	13.8243	0.0137	13.7975	13.8511	13.1645	14.4841	-0.1469
1570	13.7	13.5011	0.0142	13.4732	13.5291	12.8413	14.1610	0.2310
1571	14.3	13.9992	0.0210	13.9580	14.0404	13.3386	14.6597	0.2801
1572	13.9	13.9280	0.0156	13.8974	13.9586	13.2680	14.5880	0.005285
1573	13.6	13.8140	0.0205	13.7738	13.8542	13.1535	14.4745	-0.2470
1574	13.3	13.7197	0.0175	13.6853	13.7540	13.0595	14.3798	-0.3822
1575	13.7	13.6752	0.0106	13.6545	13.6959	13.0156	14.3348	0.0405
1576	14.3	14.2083	0.0132	14.1824	14.2343	13.5485	14.8681	0.1182
1577	13.9	13.9441	0.0184	13.9080	13.9802	13.2838	14.6044	-0.0563
1578	13.1	13.5853	0.0144	13.5570	13.6136	12.9254	14.2451	-0.4730
1579	14.1	13.8125	0.0159	13.7812	13.8438	13.1525	14.4725	0.2768
1580	14.3	13.6982	0.0120	13.6746	13.7218	13.0385	14.3579	0.5716
1581	13.5	13.1973	0.0286	13.1412	13.2533	12.5356	13.8589	0.2827
1582	13.4	13.2921	0.0150	13.2627	13.3216	12.6322	13.9520	0.0724
1583	14.9	14.9607	0.0299	14.9020	15.0193	14.2988	15.6225	-0.0736
1584	14.2	14.3295	0.0221	14.2862	14.3728	13.6688	14.9902	-0.0854
1585	14.1	14.0149	0.0223	13.9712	14.0586	13.3541	14.6756	0.0592
1586	13.6	13.6347	0.0174	13.6005	13.6689	12.9746	14.2949	-0.0677
1587	13.2	13.5051	0.0133	13.4790	13.5311	12.8453	14.1649	-0.2874
1588	13.5	13.6487	0.0180	13.6134	13.6840	12.9885	14.3089	-0.1116
1589	13.6	13.7013	0.0216	13.6589	13.7436	13.0406	14.3619	-0.0842
1590	14.4	14.2250	0.0157	14.1942	14.2558	13.5650	14.8850	0.1357
1591	13.8	13.6361	0.0120	13.6126	13.6596	12.9764	14.2958	0.1794
1592	13.2	13.4203	0.0133	13.3941	13.4464	12.7605	14.0801	-0.2587
1593	14.1	13.8620	0.0109	13.8405	13.8835	13.2024	14.5216	0.2004
1594	13.5	13.6390	0.0151	13.6093	13.6687	12.9790	14.2989	-0.1520
1595	13.2	13.6406	0.0236	13.5944	13.6869	12.9797	14.3015	-0.4839
1596	14.1	13.7294	0.0156	13.6988	13.7599	13.0694	14.3893	0.3330
1597	13.8	13.8835	0.0177	13.8488	13.9182	13.2233	14.5437	-0.1299
1598	13.9	13.5670	0.0146	13.5383	13.5957	12.9071	14.2269	0.3208
1599	14.2	13.9479	0.0190	13.9107	13.9852	13.2876	14.6083	0.2730
1600	14.0	13.9863	0.0179	13.9512	14.0213	13.3261	14.6465	0.0524
1601	15.0	14.4670	0.0195	14.4288	14.5051	13.8066	15.1274	0.5272
1602	13.5	13.5695	0.0124	13.5452	13.5938	12.9098	14.2292	-0.0350
1603	13.8	13.7972	0.0159	13.7660	13.8284	13.1372	14.4572	0.0381
1604	14.8	14.5111	0.0216	14.4688	14.5535	13.8505	15.1718	0.3340
1605	14.4	14.1972	0.0159	14.1661	14.2284	13.5372	14.8572	0.2264
1606	13.5	13.8375	0.0127	13.8126	13.8624	13.1777	14.4972	-0.3872
1607	14.8	14.8780	0.0274	14.8242	14.9317	14.2165	15.5394	-0.0581
1608	13.1	13.1289	0.0261	13.0777	13.1802	12.4677	13.7902	-0.0706
1609	14.3	13.9120	0.0107	13.8909	13.9330	13.2524	14.5716	0.3418
1610	13.3	13.7277	0.0274	13.6739	13.7815	13.0662	14.3892	-0.3902
1611	14.3	13.9659	0.0158	13.9350	13.9968	13.3059	14.6259	0.3504
1612	14.6	14.3963	0.0191	14.3589	14.4337	13.7360	15.0566	0.2077
1613	14.1	13.7685	0.0109	13.7471	13.7899	13.1089	14.4281	0.3471
1614	13.4	13.9071	0.0190	13.8699	13.9442	13.2467	14.5674	-0.5071
1615	13.7	13.5749	0.0137	13.5480	13.6017	12.9150	14.2347	0.0916
1616	14.5	13.7661	0.0416	13.6845	13.8478	13.1018	14.4305	0.7325
1617	13.9	13.4447	0.0132	13.4187	13.4706	12.7849	14.1045	0.4788
1618	14.0	13.7982	0.0179	13.7630	13.8334	13.1380	14.4584	0.1658

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics		95% CL Predict	Residual	
				95% CL Mean				
1619	14.6	14.3151	0.0173	14.2813	14.3490	13.6550	14.9753	0.2447
1620	15.2	14.6848	0.0386	14.6092	14.7605	14.0212	15.3484	0.4917
1621	14.1	14.0200	0.0152	13.9902	14.0499	13.3601	14.6800	0.0881
1622	13.8	14.7812	0.0473	14.6885	14.8739	14.1155	15.4470	-1.0276
1623	13.9	14.4415	0.0224	14.3975	14.4854	13.7807	15.1022	-0.5307
1624	14.1	13.8107	0.0137	13.7838	13.8376	13.1509	14.4705	0.3341
1625	14.3	14.0805	0.0187	14.0438	14.1172	13.4202	14.7408	0.2656
1626	14.8	14.5067	0.0212	14.4650	14.5483	13.8461	15.1672	0.3021
1627	14.4	13.8027	0.0113	13.7806	13.8249	13.1431	14.4624	0.5950
1628	13.9	13.8662	0.0233	13.8204	13.9120	13.2054	14.5271	0.0491
1629	13.5	13.5598	0.0143	13.5318	13.5879	12.9000	14.2197	-0.0307
1630	13.6	13.8344	0.0111	13.8126	13.8563	13.1748	14.4941	-0.2421
1631	13.5	13.7027	0.0130	13.6772	13.7283	13.0430	14.3625	-0.1951
1632	14.0	14.1907	0.0205	14.1505	14.2309	13.5302	14.8512	-0.1441
1633	14.2	14.0437	0.0160	14.0123	14.0751	13.3837	14.7037	0.1365
1634	15.5	14.8643	0.0364	14.7930	14.9357	14.2012	15.5274	0.5902
1635	14.0	13.9943	0.0192	13.9565	14.0320	13.3339	14.6546	0.0444
1636	12.9	13.3752	0.0176	13.3406	13.4099	12.7151	14.0354	-0.4760
1637	14.0	13.8282	0.0135	13.8016	13.8548	13.1684	14.4880	0.1443
1638	13.3	13.6947	0.0135	13.6683	13.7211	13.0349	14.3545	-0.4326
1639	13.4	13.5776	0.0120	13.5539	13.6012	12.9179	14.2373	-0.1655
1640	13.4	13.6983	0.0133	13.6721	13.7245	13.0385	14.3581	-0.2604
1641	14.7	14.4295	0.0160	14.3982	14.4608	13.7695	15.0895	0.2615
1642	13.7	13.9922	0.0193	13.9543	14.0300	13.3318	14.6525	-0.3159
1643	13.2	13.4485	0.0173	13.4147	13.4824	12.7884	14.1087	-0.2774
1644	13.6	13.9523	0.0155	13.9219	13.9828	13.2924	14.6123	-0.3353
1645	13.2	13.1733	0.0245	13.1253	13.2213	12.5123	13.8343	-0.0185
1646	13.2	13.2090	0.0179	13.1739	13.2440	12.5488	13.8692	-0.0570
1647	13.5	13.6661	0.0284	13.6104	13.7219	13.0045	14.3278	-0.1931
1648	13.7	13.5061	0.0138	13.4791	13.5331	12.8463	14.1659	0.2040
1649	13.4	13.6489	0.0117	13.6259	13.6719	12.9892	14.3086	-0.2489
1650	14.4	14.3624	0.0301	14.3033	14.4215	13.7005	15.0243	0.0275
1651	13.7	14.1858	0.0198	14.1469	14.2246	13.5253	14.8462	-0.4646
1652	13.0	12.8846	0.0391	12.8080	12.9612	12.2208	13.5483	0.0870
1653	13.4	13.7938	0.0178	13.7589	13.8286	13.1336	14.4540	-0.3624
1654	13.8	13.5027	0.0126	13.4779	13.5274	12.8429	14.1624	0.3129
1655	13.4	13.5633	0.0251	13.5141	13.6125	12.9022	14.2244	-0.1883
1656	14.0	16.8110	0.1601	16.4971	17.1249	16.0808	17.5412	-2.8132
1657	13.3	13.4507	0.0190	13.4135	13.4879	12.7904	14.1110	-0.1544
1658	14.0	13.8714	0.0192	13.8338	13.9091	13.2111	14.5318	0.1180
1659	14.0	14.1869	0.0178	14.1520	14.2218	13.5267	14.8471	-0.1685
1660	14.0	13.8443	0.0138	13.8173	13.8714	13.1845	14.5042	0.1618
1661	13.7	13.9614	0.0197	13.9227	14.0000	13.3010	14.6218	-0.2851
1662	14.3	13.9867	0.0151	13.9571	14.0163	13.3268	14.6467	0.3476
1663	14.0	14.1995	0.0167	14.1667	14.2324	13.5394	14.8596	-0.2017
1664	13.4	13.4787	0.0124	13.4543	13.5031	12.8190	14.1384	-0.0511
1665	13.4	13.7996	0.0124	13.7753	13.8239	13.1399	14.4593	-0.3697
1666	14.1	13.8578	0.0134	13.8315	13.8840	13.1980	14.5176	0.2652
1667	15.0	14.6826	0.0200	14.6433	14.7218	14.0221	15.3430	0.3269
1668	13.2	13.5407	0.0122	13.5169	13.5646	12.8810	14.2005	-0.3051
1669	14.2	13.9963	0.0131	13.9706	14.0221	13.3366	14.6561	0.2112
1670	13.5	13.4777	0.0171	13.4441	13.5112	12.8176	14.1378	0.0634
1671	13.1	13.1138	0.0295	13.0560	13.1717	12.4520	13.7757	-0.0428
1672	13.7	13.7998	0.0199	13.7608	13.8388	13.1394	14.4602	-0.0677
1673	14.9	14.2421	0.0152	14.2123	14.2719	13.5821	14.9020	0.7048
1674	14.9	14.6567	0.0229	14.6117	14.7017	13.9959	15.3175	0.2838
1675	14.9	14.6432	0.0229	14.5982	14.6882	13.9824	15.3040	0.2370
1676	13.1	13.5068	0.0142	13.4789	13.5346	12.8469	14.1666	-0.4149
1677	14.5	14.5857	0.0235	14.5395	14.6318	13.9248	15.2466	-0.0770
1678	14.0	13.7837	0.0182	13.7480	13.8194	13.1235	14.4439	0.2058
1679	13.6	13.8269	0.0156	13.7962	13.8576	13.1669	14.4869	-0.2038

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics		95% CL Predict	Residual
				95% CL Mean			
1680	14.3	14.0030	0.0202	13.9634	14.0426	13.3425	14.6634
1681	12.8	13.2510	0.0213	13.2092	13.2928	12.5904	13.9116
1682	13.7	13.4909	0.0135	13.4645	13.5173	12.8311	14.1507
1683	13.8	14.5052	0.0505	14.4061	14.6043	13.8385	15.1719
1684	13.7	13.8552	0.0177	13.8205	13.8899	13.1950	14.5154
1685	14.0	13.9673	0.0182	13.9317	14.0030	13.3071	14.6276
1686	13.6	13.3292	0.0140	13.3018	13.3566	12.6693	13.9890
1687	14.1	13.4993	0.0182	13.4636	13.5351	12.8391	14.1596
1688	13.9	14.4252	0.0291	14.3681	14.4823	13.7635	15.0869
1689	14.2	14.0018	0.0110	13.9802	14.0234	13.3422	14.6614
1690	13.1	12.7921	0.0421	12.7096	12.8746	12.1277	13.4565
1691	14.3	14.0756	0.0207	14.0351	14.1162	13.4151	14.7362
1692	14.4	14.3029	0.0189	14.2659	14.3399	13.6426	14.9632
1693	12.8	13.3281	0.0244	13.2803	13.3758	12.6671	13.9891
1694	14.4	14.2375	0.0265	14.1855	14.2894	13.5761	14.8988
1695	14.1	13.8629	0.0160	13.8315	13.8943	13.2029	14.5229
1696	13.0	13.2853	0.0143	13.2573	13.3133	12.6254	13.9452
1697	12.6	12.9242	0.0257	12.8739	12.9745	12.2630	13.5854
1698	14.7	14.4612	0.0247	14.4128	14.5097	13.8002	15.1223
1699	13.2	13.0532	0.0201	13.0139	13.0926	12.3928	13.7137
1700	12.6	13.2972	0.0208	13.2564	13.3380	12.6367	13.9578
1701	13.6	13.3122	0.0177	13.2775	13.3469	12.6520	13.9724
1702	14.4	14.3562	0.0217	14.3136	14.3989	13.6956	15.0169
1703	14.3	13.6909	0.0117	13.6680	13.7138	13.0312	14.3506
1704	14.1	14.3284	0.0245	14.2803	14.3765	13.6673	14.9894
1705	13.0	13.3631	0.0266	13.3109	13.4153	12.7018	14.0244
1706	14.0	13.6545	0.0107	13.6335	13.6756	12.9949	14.3141
1707	13.7	13.8460	0.0142	13.8181	13.8739	13.1861	14.5058
1708	13.9	13.6028	0.0113	13.5806	13.6249	12.9431	14.2624
1709	13.4	13.6912	0.0127	13.6663	13.7161	13.0314	14.3509
1710	12.9	13.4485	0.0231	13.4032	13.4939	12.7877	14.1094
1711	14.7	14.7506	0.0242	14.7032	14.7980	14.0897	15.4116
1712	13.9	13.8024	0.0102	13.7823	13.8224	13.1428	14.4620
1713	13.1	13.7735	0.0204	13.7335	13.8134	13.1130	14.4339
1714	14.0	13.9190	0.0167	13.8862	13.9519	13.2589	14.5791
1715	13.1	13.4385	0.0170	13.4052	13.4718	12.7784	14.0986
1716	13.7	13.9257	0.0103	13.9056	13.9458	13.2661	14.5853
1717	13.2	13.4173	0.0240	13.3701	13.4644	12.7563	14.0782
1718	13.3	13.7354	0.009861	13.7160	13.7547	13.0758	14.3949
1719	13.2	13.4018	0.0136	13.3752	13.4285	12.7420	14.0616
1720	13.8	13.5523	0.0125	13.5279	13.5767	12.8926	14.2120
1721	13.3	13.4065	0.0131	13.3808	13.4321	12.7467	14.0662
1722	14.0	14.1780	0.0191	14.1405	14.2155	13.5176	14.8383
1723	13.0	13.1433	0.0171	13.1097	13.1769	12.4832	13.8034
1724	14.0	13.5510	0.0216	13.5087	13.5932	12.8903	14.2116
1725	13.9	13.8503	0.0107	13.8294	13.8712	13.1907	14.5099
1726	13.5	13.5413	0.0146	13.5127	13.5699	12.8814	14.2012
1727	12.9	13.2693	0.0177	13.2346	13.3040	12.6091	13.9294
1728	14.3	13.7890	0.0139	13.7618	13.8163	13.1292	14.4489
1729	13.7	13.8867	0.0177	13.8519	13.9215	13.2265	14.5469
1730	13.9	13.9044	0.0109	13.8830	13.9257	13.2447	14.5640
1731	15.2	14.3495	0.0168	14.3164	14.3825	13.6894	15.0096
1732	13.3	13.0870	0.0343	13.0197	13.1543	12.4243	13.7497
1733	14.4	13.9069	0.0146	13.8781	13.9356	13.2470	14.5668
1734	13.7	13.9389	0.0205	13.8987	13.9790	13.2784	14.5994
1735	13.6	14.0051	0.0200	13.9660	14.0443	13.3447	14.6656
1736	14.2	13.9807	0.0209	13.9397	14.0218	13.3202	14.6413
1737	13.4	13.9209	0.0212	13.8792	13.9625	13.2603	14.5815
1738	14.2	13.8790	0.0208	13.8383	13.9197	13.2185	14.5395
1739	13.8	13.6820	0.0154	13.6518	13.7121	13.0220	14.3419
1740	13.7	13.0700	0.0307	13.0098	13.1302	12.4080	13.7320

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics		95% CL Predict	Residual	
				95% CL Mean				
1741	13.6	13.8334	0.0219	13.7904	13.8765	13.1728	14.4941	-0.2537
1742	14.6	14.1012	0.0171	14.0675	14.1348	13.4410	14.7613	0.5028
1743	13.6	14.0442	0.0215	14.0020	14.0865	13.3836	14.7049	-0.4127
1744	13.3	13.6644	0.0225	13.6203	13.7086	13.0037	14.3252	-0.3270
1745	13.1	13.4064	0.0180	13.3711	13.4416	12.7461	14.0666	-0.3353
1746	13.4	13.7382	0.0153	13.7083	13.7681	13.0782	14.3981	-0.3120
1747	13.7	13.9354	0.0145	13.9069	13.9639	13.2755	14.5953	-0.1882
1748	13.8	13.8505	0.0203	13.8107	13.8902	13.1900	14.5109	-0.0349
1749	13.7	13.7000	0.0119	13.6767	13.7234	13.0403	14.3597	0.004551
1750	13.7	13.5091	0.0146	13.4804	13.5378	12.8492	14.1690	0.1899
1751	14.0	13.6708	0.0154	13.6405	13.7011	13.0109	14.3308	0.3774
1752	14.1	13.8605	0.0160	13.8291	13.8918	13.2005	14.5205	0.2477
1753	13.3	13.4969	0.0150	13.4675	13.5262	12.8370	14.1568	-0.1667
1754	14.3	14.4122	0.0205	14.3720	14.4524	13.7517	15.0727	-0.0929
1755	13.8	13.4468	0.0154	13.4166	13.4771	12.7869	14.1068	0.3826
1756	13.3	13.5294	0.0134	13.5031	13.5557	12.8696	14.1892	-0.2466
1757	13.0	13.0404	0.0286	12.9843	13.0965	12.3788	13.7021	-0.0654
1758	13.7	14.1280	0.0211	14.0866	14.1693	13.4674	14.7885	-0.4013
1759	14.3	14.1985	0.0180	14.1631	14.2338	13.5382	14.8587	0.1427
1760	14.5	14.3898	0.0153	14.3598	14.4197	13.7298	15.0497	0.0702
1761	13.8	13.9234	0.0185	13.8872	13.9596	13.2632	14.5837	-0.0999
1762	14.1	13.7587	0.0358	13.6885	13.8290	13.0957	14.4217	0.3628
1763	13.1	13.5206	0.0146	13.4920	13.5492	12.8607	14.1805	-0.4390
1764	14.3	14.2330	0.0178	14.1980	14.2679	13.5728	14.8932	0.1013
1765	14.5	14.2680	0.0136	14.2413	14.2947	13.6082	14.9278	0.1867
1766	13.7	13.9055	0.0246	13.8573	13.9537	13.2445	14.5665	-0.1626
1767	15.0	14.7052	0.0368	14.6330	14.7775	14.0420	15.3685	0.2756
1768	14.1	13.9518	0.0144	13.9234	13.9801	13.2919	14.6116	0.1452
1769	13.0	13.4459	0.0139	13.4186	13.4732	12.7861	14.1058	-0.4514
1770	13.2	13.4576	0.0149	13.4284	13.4869	12.7977	14.1176	-0.2583
1771	13.5	13.7078	0.0156	13.6773	13.7383	13.0478	14.3678	-0.2070
1772	12.7	13.3686	0.0137	13.3418	13.3954	12.7087	14.0284	-0.6925
1773	12.8	13.4180	0.0987	13.2244	13.6116	12.7309	14.1051	-0.6452
1774	13.8	13.5073	0.0187	13.4707	13.5438	12.8470	14.1675	0.3231
1775	14.0	14.2650	0.0171	14.2314	14.2986	13.6049	14.9251	-0.2663
1776	14.0	13.5632	0.0228	13.5184	13.6080	12.9024	14.2240	0.4674
1777	13.8	13.7310	0.0134	13.7047	13.7572	13.0712	14.3907	0.0280
1778	13.9	13.8598	0.0132	13.8338	13.8858	13.2000	14.5196	0.0601
1779	13.1	13.2733	0.0188	13.2364	13.3102	12.6130	13.9336	-0.1959
1780	13.9	13.8098	0.0111	13.7880	13.8316	13.1502	14.4694	0.0411
1781	13.7	14.1859	0.0263	14.1344	14.2374	13.5246	14.8471	-0.5270
1782	13.5	15.8025	0.0815	15.6428	15.9623	15.1242	16.4809	-2.2614
1783	14.1	14.1404	0.0197	14.1018	14.1790	13.4800	14.8008	-0.0248
1784	14.2	13.7887	0.0174	13.7546	13.8229	13.1286	14.4489	0.4086
1785	14.3	13.8036	0.0150	13.7741	13.8331	13.1437	14.4636	0.4756
1786	14.0	13.7652	0.0179	13.7302	13.8003	13.1050	14.4254	0.2417
1787	13.3	13.5846	0.0126	13.5598	13.6095	12.9249	14.2444	-0.2883
1788	13.5	14.1346	0.0265	14.0826	14.1866	13.4733	14.7959	-0.6068
1789	13.8	13.6535	0.0166	13.6210	13.6860	12.9934	14.3136	0.1620
1790	13.6	13.4249	0.0142	13.3970	13.4527	12.7650	14.0847	0.1675
1791	13.4	13.7771	0.0123	13.7530	13.8012	13.1174	14.4368	-0.4157
1792	13.8	13.4928	0.0198	13.4539	13.5317	12.8324	14.1532	0.3227
1793	13.6	13.6839	0.0186	13.6474	13.7203	13.0236	14.3442	-0.1233
1794	13.4	13.6176	0.0275	13.5636	13.6716	12.9561	14.2791	-0.1951
1795	14.5	13.7822	0.0112	13.7602	13.8041	13.1225	14.4418	0.7050
1796	13.3	13.5836	0.0145	13.5552	13.6120	12.9237	14.2435	-0.2915
1797	13.1	13.2364	0.0190	13.1991	13.2737	12.5760	13.8967	-0.0942
1798	14.2	13.7097	0.0124	13.6854	13.7340	13.0500	14.3694	0.4842
1799	13.6	13.4039	0.0248	13.3554	13.4525	12.7429	14.0650	0.2131
1800	13.6	13.4870	0.0261	13.4358	13.5382	12.8257	14.1482	0.1116
1801	13.9	13.5883	0.0146	13.5596	13.6170	12.9284	14.2482	0.2760

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics		95% CL Predict	Residual	
				95% CL Mean				
1802	13.9	13.6764	0.0122	13.6525	13.7003	13.0167	14.3361	0.2390
1803	14.1	14.1119	0.0129	14.0866	14.1371	13.4521	14.7716	-0.0187
1804	13.7	13.7941	0.0143	13.7661	13.8221	13.1343	14.4540	-0.1179
1805	14.5	14.2102	0.0181	14.1747	14.2456	13.5499	14.8704	0.2732
1806	14.2	13.8903	0.0140	13.8629	13.9177	13.2304	14.5501	0.2688
1807	14.6	14.4867	0.0187	14.4499	14.5234	13.8264	15.1470	0.1530
1808	14.4	14.1877	0.0195	14.1495	14.2259	13.5273	14.8481	0.1874
1809	13.7	13.5902	0.0245	13.5422	13.6383	12.9292	14.2513	0.0744
1810	13.6	13.7006	0.0170	13.6674	13.7339	13.0405	14.3608	-0.0595
1811	14.1	13.4875	0.0127	13.4625	13.5125	12.8277	14.1472	0.5912
1812	12.8	13.4076	0.0264	13.3559	13.4594	12.7463	14.0689	-0.5597
1813	13.0	13.3855	0.0142	13.3577	13.4133	12.7257	14.0454	-0.3685
1814	13.3	13.6562	0.0124	13.6318	13.6806	12.9965	14.3159	-0.3632
1815	13.2	13.7062	0.0155	13.6759	13.7366	13.0463	14.3662	-0.5162
1816	13.9	14.2027	0.0197	14.1640	14.2413	13.5423	14.8631	-0.3289
1817	14.0	13.8294	0.0139	13.8021	13.8567	13.1696	14.4893	0.1600
1818	13.5	13.7868	0.0146	13.7581	13.8155	13.1269	14.4467	-0.2860
1819	14.3	14.2430	0.0174	14.2088	14.2772	13.5828	14.9032	0.0172
1820	13.0	13.1495	0.0245	13.1014	13.1975	12.4884	13.8105	-0.1595
1821	14.0	13.7117	0.0101	13.6919	13.7315	13.0521	14.3713	0.2668
1822	14.2	13.8975	0.0304	13.8380	13.9571	13.2356	14.5595	0.2721
1823	13.7	13.6901	0.0142	13.6623	13.7180	13.0303	14.3500	-0.0324
1824	13.4	13.5374	0.0375	13.4638	13.6110	12.8740	14.2008	-0.0915
1825	13.3	13.0726	0.0200	13.0333	13.1118	12.4121	13.7330	0.1808
1826	14.3	13.5210	0.0125	13.4964	13.5456	12.8613	14.1807	0.8251
1827	13.0	13.4546	0.0159	13.4235	13.4857	12.7946	14.1146	-0.4376
1828	14.7	13.9612	0.0186	13.9248	13.9977	13.3009	14.6215	0.7706
1829	13.3	13.8356	0.0363	13.7644	13.9067	13.1725	14.4987	-0.5062
1830	14.2	14.1337	0.0162	14.1019	14.1656	13.4737	14.7938	0.0612
1831	14.1	13.7445	0.0132	13.7186	13.7703	13.0847	14.4042	0.3257
1832	14.2	14.2727	0.0179	14.2376	14.3079	13.6125	14.9329	-0.1207
1833	13.4	13.5829	0.0247	13.5344	13.6313	12.9218	14.2439	-0.2277
1834	14.4	14.2564	0.0127	14.2316	14.2813	13.5967	14.9162	0.1877
1835	13.8	13.5185	0.0239	13.4716	13.5654	12.8576	14.1795	0.3275
1836	14.4	14.0814	0.0120	14.0578	14.1050	13.4217	14.7411	0.3498
1837	13.1	13.5971	0.0139	13.5698	13.6243	12.9372	14.2569	-0.4648
1838	13.6	13.3755	0.0245	13.3274	13.4236	12.7145	14.0365	0.2194
1839	13.0	13.5849	0.0134	13.5585	13.6113	12.9251	14.2447	-0.5646
1840	13.2	13.3771	0.0136	13.3504	13.4037	12.7172	14.0369	-0.2155
1841	12.8	13.2478	0.0166	13.2153	13.2803	12.5878	13.9079	-0.4540
1842	13.1	13.5081	0.0160	13.4766	13.5396	12.8481	14.1681	-0.4213
1843	13.8	13.7797	0.0132	13.7537	13.8056	13.1199	14.4395	0.0131
1844	13.4	14.4960	0.0435	14.4107	14.5813	13.8312	15.1607	-1.0515
1845	14.6	14.1876	0.0112	14.1656	14.2095	13.5279	14.8472	0.4187
1846	13.7	13.6678	0.0157	13.6370	13.6986	13.0078	14.3278	0.0643
1847	14.3	14.0346	0.0288	13.9782	14.0910	13.3729	14.6963	0.3116
1848	14.5	14.1220	0.0210	14.0808	14.1631	13.4614	14.7825	0.3406
1849	13.5	13.8333	0.0133	13.8072	13.8593	13.1735	14.4930	-0.3616
1850	13.8	13.8396	0.0184	13.8035	13.8758	13.1794	14.4999	-0.0546
1851	13.1	13.3852	0.0280	13.3303	13.4400	12.7236	14.0467	-0.2628
1852	13.8	13.9036	0.0168	13.8706	13.9365	13.2435	14.5637	-0.0722
1853	13.9	13.9397	0.0130	13.9143	13.9652	13.2800	14.5995	-0.0754
1854	13.2	13.7179	0.0138	13.6908	13.7451	13.0581	14.3778	-0.5660
1855	13.8	14.0327	0.0223	13.9890	14.0765	13.3720	14.6935	-0.1974
1856	14.8	14.1055	0.0123	14.0813	14.1296	13.4457	14.7652	0.6808
1857	14.3	14.1018	0.0211	14.0605	14.1432	13.4413	14.7624	0.2205
1858	14.5	14.5801	0.0186	14.5437	14.6165	13.9199	15.2404	-0.0968
1859	13.6	13.8870	0.0163	13.8551	13.9189	13.2270	14.5471	-0.3110
1860	14.6	14.0994	0.0208	14.0587	14.1402	13.4389	14.7600	0.4862
1861	13.8	13.5728	0.0150	13.5434	13.6021	12.9128	14.2327	0.2547
1862	12.9	13.4639	0.0216	13.4215	13.5062	12.8032	14.1245	-0.5400

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics		95% CL Predict	Residual	
				95% CL Mean				
1863	14.2	13.7811	0.0113	13.7590	13.8032	13.1214	14.4407	0.4122
1864	14.2	13.9673	0.0204	13.9274	14.0072	13.3068	14.6278	0.1868
1865	13.6	13.7097	0.0125	13.6852	13.7343	13.0500	14.3695	-0.1389
1866	14.1	13.7502	0.0198	13.7114	13.7891	13.0898	14.4107	0.3199
1867	14.5	14.3327	0.0183	14.2968	14.3687	13.6725	14.9930	0.1759
1868	14.8	14.0240	0.0124	13.9998	14.0482	13.3643	14.6837	0.7524
1869	14.1	14.0909	0.0136	14.0642	14.1177	13.4311	14.7508	0.0539
1870	13.1	13.3661	0.0167	13.3334	13.3989	12.7061	14.0262	-0.2742
1871	13.3	13.4341	0.0220	13.3910	13.4772	12.7734	14.0948	-0.1294
1872	14.2	13.8709	0.0193	13.8331	13.9087	13.2106	14.5313	0.3064
1873	13.6	13.5394	0.0145	13.5109	13.5678	12.8795	14.1992	0.0530
1874	13.4	13.4586	0.0141	13.4309	13.4862	12.7987	14.1184	-0.0739
1875	14.1	13.7858	0.0249	13.7371	13.8346	13.1248	14.4469	0.2804
1876	14.5	14.1539	0.0185	14.1176	14.1901	13.4936	14.8141	0.3035
1877	13.5	13.6121	0.0123	13.5879	13.6362	12.9524	14.2718	-0.1419
1878	13.7	13.9189	0.0116	13.8962	13.9417	13.2593	14.5786	-0.1706
1879	14.0	13.8729	0.0196	13.8345	13.9113	13.2125	14.5333	0.1537
1880	12.2	13.1470	0.0220	13.1039	13.1901	12.4863	13.8077	-0.9409
1881	14.2	14.3986	0.0304	14.3390	14.4582	13.7366	15.0606	-0.1877
1882	13.6	13.4715	0.0227	13.4269	13.5160	12.8107	14.1322	0.0898
1883	13.6	13.5070	0.0258	13.4564	13.5577	12.8458	14.1683	0.0677
1884	13.1	13.4874	0.0131	13.4618	13.5130	12.8277	14.1472	-0.3651
1885	14.3	14.4338	0.0232	14.3883	14.4793	13.7730	15.0947	-0.1672
1886	13.0	13.3695	0.0138	13.3423	13.3966	12.7096	14.0293	-0.4037
1887	13.2	13.5614	0.0124	13.5371	13.5857	12.9017	14.2211	-0.3884
1888	13.5	13.8821	0.0175	13.8478	13.9163	13.2219	14.5422	-0.3542
1889	13.5	13.6686	0.0121	13.6450	13.6923	13.0089	14.3283	-0.2027
1890	13.8	14.0398	0.0278	13.9853	14.0943	13.3783	14.7013	-0.2862
1891	14.1	14.0003	0.0188	13.9635	14.0371	13.3400	14.6606	0.1168
1892	14.2	13.8808	0.0141	13.8532	13.9084	13.2210	14.5407	0.2889
1893	13.8	13.4950	0.0137	13.4682	13.5218	12.8352	14.1548	0.3054
1894	13.7	13.7874	0.0246	13.7391	13.8357	13.1264	14.4484	-0.1285
1895	14.6	13.7002	0.0382	13.6254	13.7751	13.0367	14.3638	0.8572
1896	14.3	14.1867	0.0172	14.1530	14.2204	13.5265	14.8468	0.0988
1897	13.1	13.6228	0.0395	13.5453	13.7003	12.9590	14.2866	-0.5309
1898	13.9	13.9846	0.0230	13.9395	14.0297	13.3237	14.6454	-0.1203
1899	14.4	14.8225	0.0611	14.7026	14.9424	14.1524	15.4926	-0.4081
1900	14.1	14.0987	0.0145	14.0703	14.1272	13.4388	14.7586	0.0139
1901	13.4	13.7284	0.0220	13.6852	13.7715	13.0677	14.3890	-0.3436
1902	14.0	13.9416	0.0203	13.9018	13.9815	13.2812	14.6021	0.0970
1903	12.9	13.2617	0.0251	13.2124	13.3110	12.6006	13.9228	-0.3378
1904	13.6	13.5017	0.0230	13.4565	13.5469	12.8408	14.1625	0.0654
1905	14.3	13.9054	0.0141	13.8776	13.9331	13.2455	14.5652	0.4018
1906	14.2	13.7809	0.0145	13.7525	13.8094	13.1210	14.4408	0.3852
1907	14.4	14.2610	0.0346	14.1931	14.3289	13.5982	14.9237	0.1311
1908	13.8	13.6644	0.0207	13.6238	13.7049	13.0039	14.3249	0.1611
1909	14.6	14.5131	0.0188	14.4763	14.5499	13.8528	15.1734	0.0396
1910	13.9	13.9628	0.0201	13.9235	14.0021	13.3024	14.6233	-0.0685
1911	14.2	14.1169	0.0243	14.0692	14.1645	13.4559	14.7778	0.1041
1912	14.0	14.7351	0.0497	14.6376	14.8325	14.0686	15.4015	-0.7798
1913	13.8	13.7264	0.0120	13.7028	13.7500	13.0667	14.3861	0.0586
1914	13.0	13.3949	0.0202	13.3552	13.4345	12.7344	14.0553	-0.4049
1915	14.0	13.6999	0.0122	13.6761	13.7238	13.0402	14.3596	0.2954
1916	13.3	13.5188	0.0163	13.4868	13.5509	12.8588	14.1789	-0.2654
1917	14.3	14.0725	0.0157	14.0418	14.1032	13.4125	14.7325	0.2346
1918	14.3	13.6801	0.0117	13.6571	13.7031	13.0204	14.3398	0.6240
1919	14.1	14.0304	0.0160	13.9991	14.0618	13.3704	14.6905	0.0642
1920	14.0	14.0361	0.0248	13.9874	14.0847	13.3750	14.6971	-0.0299
1921	14.0	13.7791	0.0104	13.7587	13.7995	13.1195	14.4387	0.2171
1922	13.5	13.5362	0.0132	13.5103	13.5620	12.8764	14.1959	-0.0759
1923	13.5	13.7145	0.0160	13.6831	13.7459	13.0545	14.3745	-0.2137

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics		95% CL Predict	Residual	
				95% CL Mean				
1924	13.4	13.7847	0.0113	13.7624	13.8069	13.1250	14.4443	-0.4154
1925	13.4	13.7184	0.0185	13.6821	13.7548	13.0581	14.3787	-0.2900
1926	13.6	13.8277	0.0111	13.8058	13.8495	13.1681	14.4873	-0.1985
1927	13.5	13.7806	0.009647	13.7617	13.7996	13.1211	14.4402	-0.3290
1928	13.7	13.4026	0.0159	13.3715	13.4337	12.7426	14.0626	0.2794
1929	13.3	13.4363	0.0147	13.4075	13.4651	12.7764	14.0962	-0.1484
1930	13.4	13.6000	0.0115	13.5774	13.6226	12.9404	14.2597	-0.1850
1931	14.5	14.3163	0.0164	14.2842	14.3484	13.6562	14.9763	0.1924
1932	13.7	13.8641	0.0200	13.8249	13.9033	13.2037	14.5246	-0.1727
1933	14.0	13.6860	0.0140	13.6585	13.7135	13.0261	14.3458	0.3527
1934	15.1	14.3223	0.0210	14.2810	14.3636	13.6618	14.9829	0.7879
1935	13.9	13.8684	0.0174	13.8342	13.9026	13.2083	14.5286	0.0649
1936	14.0	13.9410	0.0168	13.9080	13.9739	13.2809	14.6011	0.0977
1937	14.4	14.5388	0.0188	14.5020	14.5756	13.8785	15.1991	-0.1081
1938	14.2	13.7949	0.0147	13.7661	13.8238	13.1350	14.4548	0.4327
1939	13.5	13.6057	0.0131	13.5800	13.6315	12.9460	14.2655	-0.1469
1940	14.5	14.0082	0.0219	13.9653	14.0511	13.3476	14.6689	0.5251
1941	14.6	14.1607	0.0189	14.1236	14.1978	13.5004	14.8210	0.4442
1942	13.2	13.3140	0.0173	13.2800	13.3481	12.6539	13.9742	-0.0964
1943	13.5	13.1280	0.0257	13.0775	13.1785	12.4668	13.7892	0.3485
1944	14.5	14.1637	0.0242	14.1162	14.2113	13.5027	14.8247	0.2936
1945	13.9	13.8128	0.0122	13.7890	13.8367	13.1531	14.4725	0.0524
1946	13.1	13.4233	0.0140	13.3958	13.4507	12.7634	14.0831	-0.3211
1947	15.0	14.7294	0.0290	14.6726	14.7862	14.0677	15.3911	0.2951
1948	13.8	13.7025	0.0123	13.6784	13.7266	13.0428	14.3622	0.0722
1949	13.3	13.3844	0.0144	13.3561	13.4126	12.7245	14.0443	-0.0797
1950	13.4	13.3193	0.0140	13.2918	13.3467	12.6594	13.9791	0.1076
1951	14.3	13.6544	0.0159	13.6231	13.6856	12.9944	14.3144	0.6058
1952	13.4	13.2047	0.0287	13.1484	13.2610	12.5430	13.8663	0.1504
1953	14.3	14.2597	0.0182	14.2240	14.2955	13.5995	14.9200	0.0864
1954	14.7	14.8703	0.0307	14.8100	14.9305	14.2082	15.5323	-0.1546
1955	14.1	13.6721	0.0145	13.6437	13.7005	13.0122	14.3320	0.4735
1956	14.4	14.3951	0.0333	14.3298	14.4603	13.7326	15.0575	0.0302
1957	13.6	13.8308	0.0104	13.8105	13.8511	13.1712	14.4904	-0.2510
1958	13.8	13.8149	0.0159	13.7838	13.8461	13.1549	14.4749	0.000575
1959	14.0	13.7909	0.0173	13.7569	13.8248	13.1307	14.4510	0.2478
1960	14.6	14.2723	0.0187	14.2357	14.3089	13.6120	14.9326	0.2984
1961	14.2	13.5306	0.0189	13.4935	13.5678	12.8703	14.1910	0.6910
1962	13.8	13.9651	0.0188	13.9282	14.0020	13.3048	14.6254	-0.1596
1963	14.9	14.5826	0.0198	14.5438	14.6214	13.9222	15.2431	0.2802
1964	14.8	14.3930	0.0171	14.3595	14.4265	13.7329	15.0531	0.4521
1965	13.6	13.7934	0.0250	13.7443	13.8425	13.1323	14.4545	-0.2367
1966	14.1	13.9787	0.0199	13.9397	14.0178	13.3183	14.6392	0.1369
1967	14.1	13.7658	0.0144	13.7376	13.7940	13.1059	14.4257	0.3498
1968	15.7	15.2459	0.0328	15.1816	15.3101	14.5835	15.9083	0.4102
1969	14.3	14.3179	0.0148	14.2888	14.3470	13.6580	14.9778	-0.0577
1970	13.8	13.8809	0.0176	13.8465	13.9154	13.2208	14.5411	-0.1220
1971	13.5	13.3051	0.0163	13.2730	13.3371	12.6450	13.9651	0.1971
1972	13.7	14.0423	0.0198	14.0034	14.0811	13.3818	14.7027	-0.3893
1973	14.8	14.2467	0.0223	14.2029	14.2904	13.5859	14.9074	0.5985
1974	14.1	13.7554	0.0116	13.7326	13.7782	13.0957	14.4151	0.3147
1975	13.2	13.3371	0.0270	13.2841	13.3901	12.6757	13.9985	-0.1285
1976	13.7	13.5253	0.0139	13.4980	13.5525	12.8654	14.1851	0.1394
1977	14.2	13.6688	0.0139	13.6416	13.6960	13.0090	14.3286	0.5251
1978	14.0	13.6750	0.0122	13.6510	13.6989	13.0153	14.3347	0.3228
1979	13.8	13.8666	0.0107	13.8456	13.8877	13.2070	14.5263	-0.0713
1980	13.4	13.5016	0.0209	13.4605	13.5426	12.8410	14.1621	-0.1107
1981	13.2	13.5256	0.0234	13.4797	13.5716	12.8647	14.1865	-0.3640
1982	13.9	13.9032	0.0182	13.8676	13.9389	13.2430	14.5635	-0.0389
1983	13.8	13.2356	0.0203	13.1958	13.2755	12.5752	13.8961	0.5286
1984	14.1	14.2205	0.0174	14.1863	14.2547	13.5603	14.8806	-0.1213

Obs	Dependent Variable	Predicted Value	Std Error Mean Predict	Output Statistics				Residual
				95% CL Mean		95% CL Predict		
1985	13.3	13.4056	0.0289	13.3490	13.4621	12.7439	14.0673	-0.0601
1986	14.2	13.7884	0.0115	13.7658	13.8110	13.1287	14.4481	0.3910
1987	13.6	13.7308	0.0117	13.7078	13.7538	13.0711	14.3905	-0.1077
1988	13.6	13.7591	0.0178	13.7241	13.7941	13.0989	14.4193	-0.1120
1989	13.1	13.3014	0.0170	13.2680	13.3348	12.6413	13.9615	-0.2303
1990	13.6	13.5789	0.0117	13.5558	13.6019	12.9192	14.2385	0.0563
1991	13.8	13.4487	0.0239	13.4018	13.4956	12.7878	14.1097	0.3128
1992	13.6	13.5829	0.0142	13.5550	13.6108	12.9230	14.2427	0.0219
1993	13.4	13.2564	0.0342	13.1894	13.3234	12.5938	13.9191	0.1660
1994	13.7	13.4515	0.0198	13.4128	13.4903	12.7911	14.1120	0.2014
1995	14.0	14.1690	0.0226	14.1248	14.2132	13.5082	14.8298	-0.1880
1996	13.3	13.7876	0.0121	13.7640	13.8113	13.1279	14.4473	-0.5169
1997	14.2	14.3123	0.0231	14.2669	14.3576	13.6515	14.9731	-0.1287
1998	14.6	14.0225	0.0181	13.9871	14.0580	13.3623	14.6827	0.6039
1999	14.3	14.5057	0.0253	14.4560	14.5554	13.8446	15.1669	-0.1566
2000	14.4	13.9609	0.0258	13.9103	14.0115	13.2997	14.6221	0.4832
2001	.	13.6740	0.0125	13.6494	13.6985	13.0142	14.3337	.

Sum of Residuals	1.02343E-11
Sum of Squared Residuals	225.11072
Predicted Residual SS (PRESS)	234.35170

