

**The REG Procedure**  
**Model: MODEL1**  
**Dependent Variable: E\_HIGH\_CO**

Number of Observations Read	343
Number of Observations Used	343

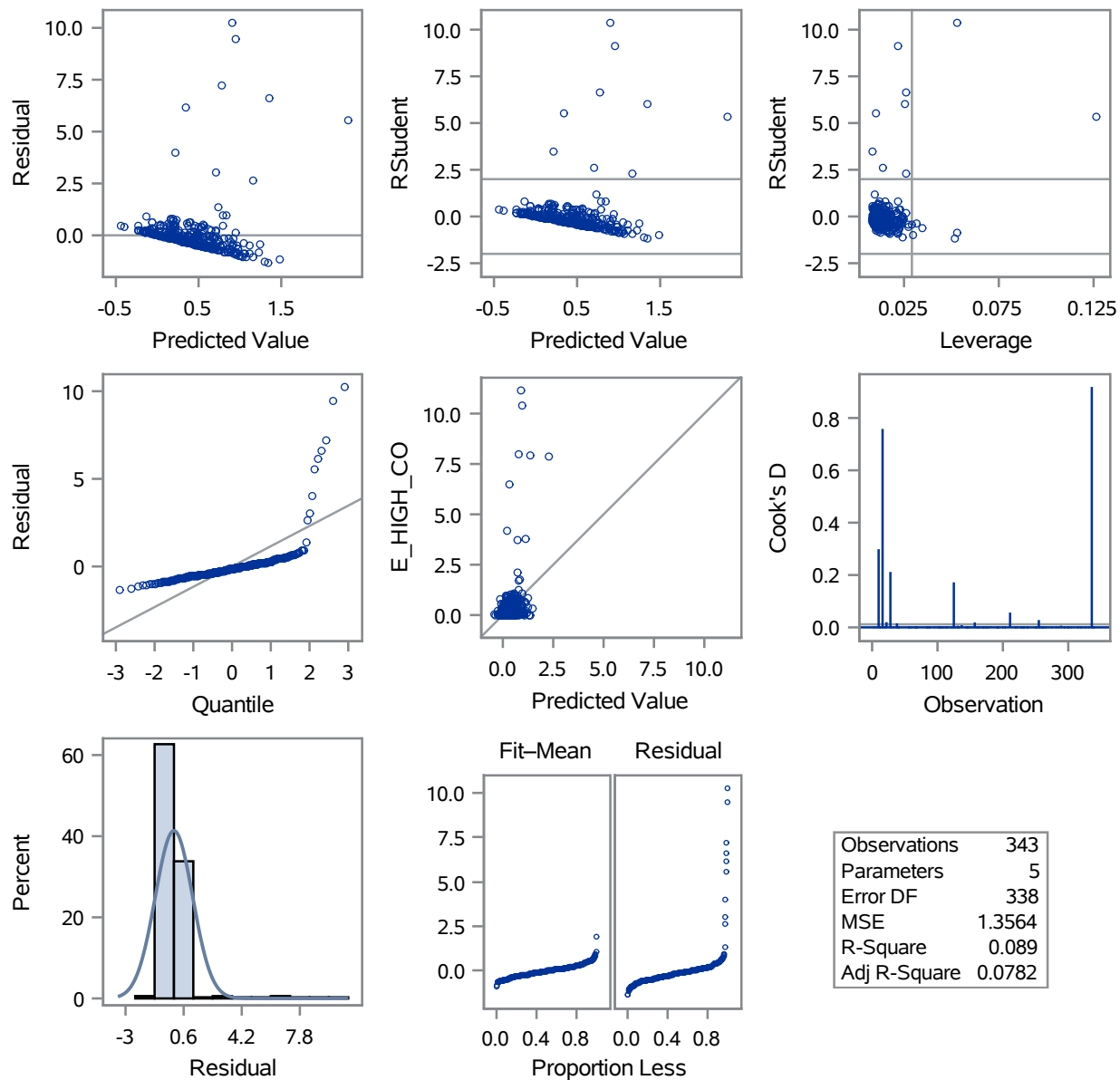
Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	4	44.80248	11.20062	8.26	<.0001
Error	338	458.47649	1.35644		
Corrected Total	342	503.27896			

Root MSE	1.16466	R-Square	0.0890
Dependent Mean	0.41875	Adj R-Sq	0.0782
Coeff Var	278.13084		

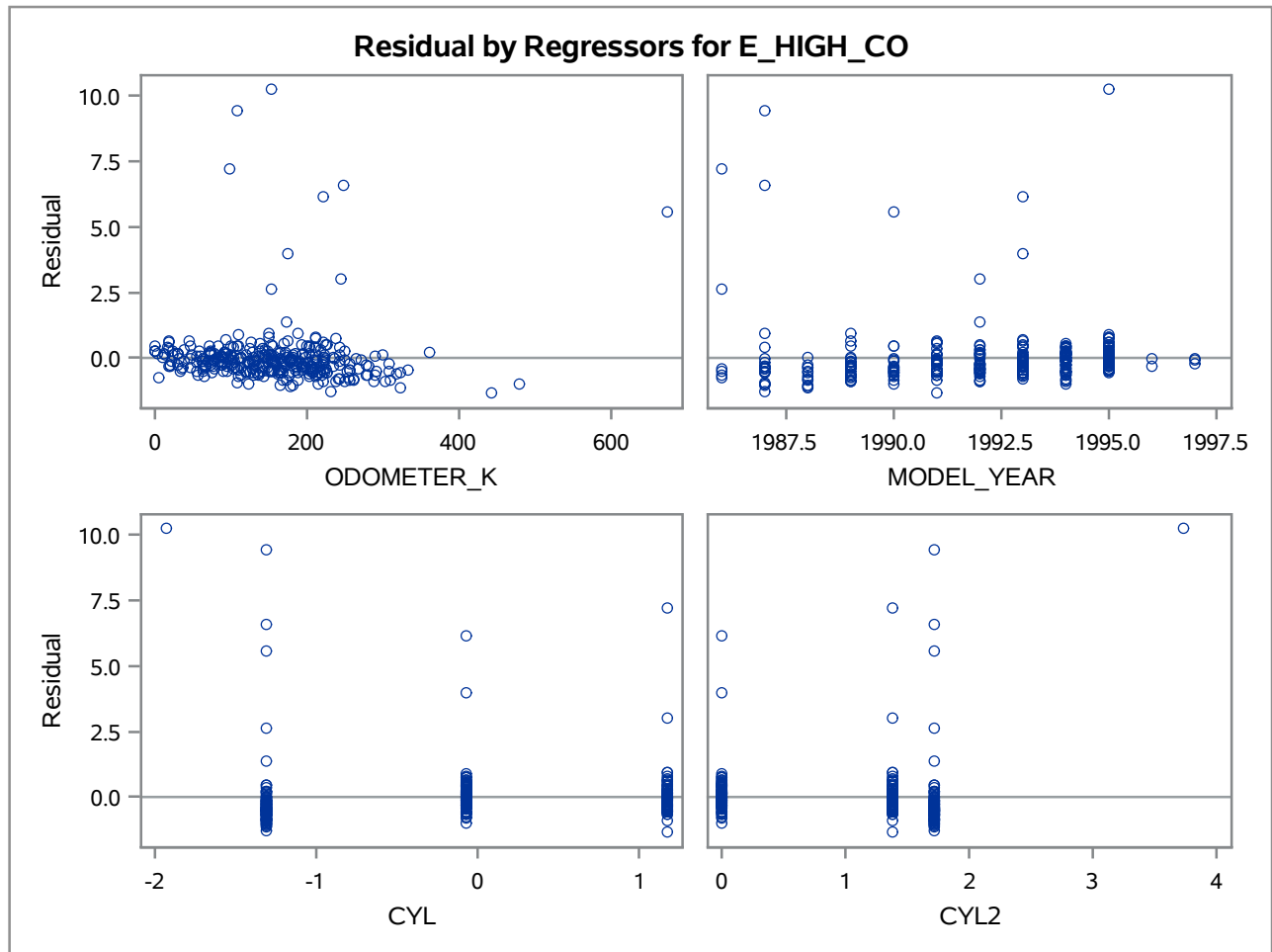
Parameter Estimates					
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr >  t
Intercept	1	160.23545	49.68420	3.23	0.0014
ODOMETER_K	1	0.00282	0.00077196	3.66	0.0003
MODEL_YEAR	1	-0.08054	0.02494	-3.23	0.0014
CYL	1	-0.06440	0.06461	-1.00	0.3196
CYL2	1	0.21269	0.08399	2.53	0.0118

**The REG Procedure**  
**Model: MODEL1**  
**Dependent Variable: E\_HIGH\_CO**

**Fit Diagnostics for E\_HIGH\_CO**



The REG Procedure  
Model: MODEL1  
Dependent Variable: E\_HIGH\_CO



**The GLMSELECT Procedure**

<b>Data Set</b>	WORK.EMISSIONS_HIGHSTD
<b>Dependent Variable</b>	LNP_E_HIGH_CO
<b>Selection Method</b>	None

<b>Number of Observations Read</b>	343
<b>Number of Observations Used</b>	289

Class Level Information		
Class	Levels	Values
TRANS_TYPE	2	A M
DUAL_EXHAUST	2	N Y

Dimensions	
<b>Number of Effects</b>	7
<b>Number of Parameters</b>	7

### The GLMSELECT Procedure

Least Squares Summary			
Step	Effect Entered	Number Effects In	SBC
0	Intercept	1	307.7757
1	ODOMETER_K	2	291.4818
2	MODEL_YEAR	3	287.9742*
3	CYL	4	292.5197
4	CYL*CYL	5	297.7196
5	TRANS_TYPE	6	300.0099
6	ODOMETER_*TRANS_TYPE	7	302.5635
* Optimal Value of Criterion			

**The GLMSELECT Procedure**  
**Least Squares Model (No Selection)**

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	6	104.29659	17.38277	6.83	<.0001
Error	282	717.74201	2.54518		
Corrected Total	288	822.03860			

Root MSE	1.59536
Dependent Mean	-2.03012
R-Square	0.1269
Adj R-Sq	0.1083
AIC	567.89853
AICC	568.41282
SBC	302.56352

Parameter Estimates					
Parameter	DF	Estimate	Standard Error	t Value	Pr >  t
Intercept	1	225.303582	74.111869	3.04	0.0026
ODOMETER_K	1	0.003900	0.001735	2.25	0.0254
MODEL_YEAR	1	-0.114324	0.037205	-3.07	0.0023
CYL	1	0.173491	0.101397	1.71	0.0882
CYL*CYL	1	0.109740	0.126471	0.87	0.3863
TRANS_TYPE A	1	-1.033001	0.426749	-2.42	0.0161
ODOMETER_*TRANS_TYPE A	1	0.004013	0.002296	1.75	0.0816

**The REG Procedure**  
**Model: MODEL1**  
**Dependent Variable: LNP\_E\_HIGH\_CO**

Number of Observations Read	343
Number of Observations Used	289
Number of Observations with Missing Values	54

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	6	104.29659	17.38277	6.83	<.0001
Error	282	717.74201	2.54518		
Corrected Total	288	822.03860			

Root MSE	1.59536	R-Square	0.1269
Dependent Mean	-2.03012	Adj R-Sq	0.1083
Coeff Var	-78.58459		

Parameter Estimates						
Variable	Label	DF	Parameter Estimate	Standard Error	t Value	Pr >  t
Intercept	Intercept	1	225.30358	74.11187	3.04	0.0026
ODOMETER_K	ODOMETER_K	1	0.00390	0.00173	2.25	0.0254
MODEL_YEAR	MODEL_YEAR	1	-0.11432	0.03720	-3.07	0.0023
CYL	CYL	1	0.17349	0.10140	1.71	0.0882
CYL*CYL	CYL*CYL	1	0.10974	0.12647	0.87	0.3863
TRANS_TYPE A	TRANS_TYPE A	1	-1.03300	0.42675	-2.42	0.0161
ODOMETER_*TRANS_TYPE A	ODOMETER_*TRANS_TYPE A	1	0.00401	0.00230	1.75	0.0816

**The REG Procedure**  
**Model: MODEL1**  
**Dependent Variable: LNP\_E\_HIGH\_CO**

Output Statistics			
Obs	Dependent Variable	Predicted Value	Residual
1	-0.0305	-1.9290	1.8985
2	-0.5798	-2.2142	1.6344
3	-4.6052	-1.8103	-2.7949
4	-1.8326	-3.0073	1.1747
5	.	-2.1206	.
6	.	-2.2785	.
7	-2.3026	-2.2502	-0.0524
8	-3.5066	-2.4117	-1.0949
9	.	-1.7609	.
10	2.3408	-2.0761	4.4170
11	-2.5257	-2.1996	-0.3261
12	.	-3.5439	.
13	.	-2.7188	.
14	-0.5621	-2.1320	1.5699
15	0.0488	-0.6224	0.6712
16	2.0643	0.3869	1.6774
17	-0.5621	-2.6048	2.0427
18	-0.6349	-2.4775	1.8426
19	-0.6162	-2.0395	1.4233
20	-1.1712	-1.4563	0.2851
21	-3.9120	-2.9111	-1.0010
22	1.4375	-2.2057	3.6432
23	-1.0498	-1.4610	0.4112
24	-4.6052	-1.4771	-3.1281
25	-4.6052	-3.0408	-1.5643
26	-0.0305	-2.2722	2.2418
27	-0.6931	-1.5790	0.8859
28	2.0769	-1.6388	3.7157
29	-1.0788	-2.6259	1.5471
30	-0.7765	-2.2750	1.4984
31	-1.8326	-1.6447	-0.1879
32	-3.5066	-2.6004	-0.9062
33	-3.9120	-2.1993	-1.7127
34	-2.0402	-2.3124	0.2722



**The REG Procedure**  
**Model: MODEL1**  
**Dependent Variable: LNP\_E\_HIGH\_CO**

Output Statistics			
Obs	Dependent Variable	Predicted Value	Residual
35	-0.7340	-0.8799	0.1460
36	-0.7985	-1.7231	0.9246
37	-1.0217	-2.1005	1.0788
38	.	0.5038	.
39	-4.6052	-2.4410	-2.1641
40	-1.4697	-2.4407	0.9710
41	.	-3.0721	.
42	-3.2189	-3.1241	-0.0947
43	-1.5606	-2.5769	1.0162
44	-3.5066	-1.3607	-2.1459
45	-0.1054	-2.0929	1.9875
46	-0.5798	-2.2592	1.6793
47	.	-1.4333	.
48	.	-1.4332	.
49	.	-1.1605	.
50	-1.2040	-1.7125	0.5086
51	-3.5066	-1.4183	-2.0883
52	.	-1.3434	.
53	-0.9676	-1.5595	0.5919
54	-2.9957	-2.1240	-0.8717
55	.	-2.7240	.
56	-3.5066	-2.1844	-1.3222
57	-2.5257	-2.2848	-0.2409
58	-2.3026	-1.5724	-0.7302
59	.	-2.1174	.
60	-2.3026	-2.3869	0.0843
61	-2.6593	-1.8257	-0.8336
62	-1.5141	-2.2483	0.7342
63	-2.0402	-1.9419	-0.0983
64	-1.5141	-3.1653	1.6512
65	-3.2189	-2.7375	-0.4814
66	-1.9661	-1.8063	-0.1598
67	-1.7720	-2.4690	0.6971
68	-3.9120	-3.2307	-0.6813

**The REG Procedure**  
**Model: MODEL1**  
**Dependent Variable: LNP\_E\_HIGH\_CO**

Output Statistics			
Obs	Dependent Variable	Predicted Value	Residual
69	.	-2.8121	.
70	-0.2485	-2.0303	1.7818
71	-1.4697	-3.3401	1.8704
72	-0.1393	-2.2051	2.0659
73	-0.3425	-2.0286	1.6861
74	-3.9120	-3.2126	-0.6994
75	.	-1.6720	.
76	-0.2485	-2.9466	2.6982
77	.	-1.6867	.
78	-2.1203	-2.2649	0.1446
79	-1.7148	-1.7198	0.004985
80	-3.9120	-3.4509	-0.4612
81	-3.5066	-1.8237	-1.6829
82	-0.7985	-2.1371	1.3386
83	-0.3857	-1.9081	1.5224
84	-2.0402	-1.8137	-0.2266
85	-4.6052	-2.3368	-2.2684
86	-2.2073	-2.0769	-0.1304
87	-3.9120	-2.5287	-1.3833
88	-0.4620	-1.8903	1.4282
89	-0.1863	-1.0850	0.8987
90	-3.9120	-2.1562	-1.7559
91	-0.8675	-2.1839	1.3164
92	.	-1.9558	.
93	.	-1.9762	.
94	-1.8971	-1.3402	-0.5570
95	-0.1393	-1.8323	1.6930
96	-2.8134	-2.3568	-0.4566
97	-2.9957	-2.8787	-0.1170
98	-1.8326	-1.8323	-0.000315
99	-4.6052	-1.9711	-2.6340
100	-1.1394	-2.2486	1.1091
101	.	-1.8681	.
102	-3.9120	-2.2147	-1.6973

**The REG Procedure**  
**Model: MODEL1**  
**Dependent Variable: LNP\_E\_HIGH\_CO**

Output Statistics			
Obs	Dependent Variable	Predicted Value	Residual
103	-1.5606	-2.2940	0.7333
104	-4.6052	-3.2126	-1.3926
105	-4.6052	-3.2126	-1.3926
106	-1.6094	-1.2346	-0.3748
107	-1.6607	-2.3072	0.6465
108	-4.6052	-3.0454	-1.5598
109	-0.4308	-2.7141	2.2834
110	-4.6052	-2.7141	-1.8911
111	-0.3285	-0.9560	0.6275
112	0.2070	-1.7048	1.9118
113	-1.7720	-1.6899	-0.0821
114	.	-2.0396	.
115	.	-3.2876	.
116	-2.2073	-1.4900	-0.7173
117	-4.6052	-1.2452	-3.3600
118	.	-2.4940	.
119	-3.5066	-2.3960	-1.1106
120	-3.9120	-2.6807	-1.2313
121	-3.9120	-3.0898	-0.8222
122	-1.6094	-1.6100	0.000611
123	-1.1712	-1.8422	0.6710
124	.	-2.4230	.
125	2.0732	-0.9304	3.0036
126	-4.6052	-1.9165	-2.6886
127	-1.7148	-2.9360	1.2212
128	-4.6052	-1.7331	-2.8720
129	-0.3425	-2.4484	2.1059
130	-0.9163	-2.0979	1.1816
131	-1.1394	-0.4912	-0.6482
132	-1.1712	-1.9617	0.7906
133	-2.6593	-2.1406	-0.5187
134	-4.6052	-1.9559	-2.6493
135	-1.7720	-1.1821	-0.5898
136	0.0198	-2.0327	2.0525

**The REG Procedure**  
**Model: MODEL1**  
**Dependent Variable: LNP\_E\_HIGH\_CO**

Output Statistics			
Obs	Dependent Variable	Predicted Value	Residual
137	-4.6052	-0.8005	-3.8047
138	.	-1.8496	.
139	-0.1165	-1.4581	1.3416
140	-1.5141	-2.0661	0.5520
141	-0.9416	-1.5650	0.6234
142	-2.2073	-1.6743	-0.5330
143	-2.9957	-2.5838	-0.4120
144	-3.9120	-2.4033	-1.5087
145	-4.6052	-2.4033	-2.2018
146	-3.9120	-2.8232	-1.0889
147	-0.6733	-2.0843	1.4109
148	-2.8134	-2.4440	-0.3694
149	-3.9120	-1.8671	-2.0449
150	-0.9416	-1.4769	0.5353
151	-1.5606	-1.2489	-0.3117
152	-0.0619	-1.2270	1.1652
153	-0.4463	-0.2521	-0.1942
154	-0.1393	-0.8483	0.7090
155	-0.9416	-2.2944	1.3527
156	.	-2.1797	.
157	1.3164	-1.1678	2.4842
158	-2.9957	-1.9507	-1.0451
159	-0.4463	-1.9568	1.5105
160	-3.9120	-2.7966	-1.1155
161	-2.6593	-1.9017	-0.7576
162	-1.2379	-2.4263	1.1884
163	-0.9416	-1.0945	0.1529
164	-4.6052	-2.3612	-2.2440
165	-1.8971	-1.2278	-0.6693
166	-0.0834	-1.5608	1.4775
167	-4.6052	-1.7952	-2.8100
168	-0.6733	-1.5691	0.8958
169	-1.0498	-2.1662	1.1164
170	-3.5066	-3.0862	-0.4203

**The REG Procedure**  
**Model: MODEL1**  
**Dependent Variable: LNP\_E\_HIGH\_CO**

Output Statistics			
Obs	Dependent Variable	Predicted Value	Residual
171	.	-2.2898	.
172	-3.9120	-2.3114	-1.6006
173	-4.6052	-2.7818	-1.8234
174	-0.6931	-1.6189	0.9258
175	.	-3.3758	.
176	-0.6162	-1.7990	1.1829
177	-4.6052	-2.7115	-1.8936
178	-1.0217	-2.3817	1.3600
179	-3.2189	-2.3663	-0.8526
180	0.5481	-1.2726	1.8207
181	-2.2073	-1.1880	-1.0193
182	.	-1.0927	.
183	-2.2073	-1.0165	-1.1908
184	.	-1.4589	.
185	-0.0726	-1.8247	1.7521
186	-2.2073	-1.8869	-0.3204
187	-1.8971	-2.8832	0.9861
188	-2.3026	-2.3124	0.009845
189	-3.9120	-2.6032	-1.3088
190	.	-2.7111	.
191	-3.9120	-2.0705	-1.8415
192	-2.1203	-2.3098	0.1895
193	-1.1394	-1.5275	0.3881
194	-3.2189	-1.6596	-1.5593
195	-1.8326	-2.4414	0.6088
196	-4.6052	-2.6031	-2.0020
197	-4.6052	-2.3266	-2.2786
198	-1.4697	-1.4058	-0.0639
199	-0.4155	-1.8247	1.4092
200	-2.4079	-1.7434	-0.6645
201	-3.2189	-1.6409	-1.5780
202	-1.4697	-2.3442	0.8745
203	-1.6607	-2.1646	0.5039
204	.	-3.0860	.

**The REG Procedure**  
**Model: MODEL1**  
**Dependent Variable: LNP\_E\_HIGH\_CO**

Output Statistics			
Obs	Dependent Variable	Predicted Value	Residual
205	-2.6593	-2.0928	-0.5665
206	-4.6052	-1.6617	-2.9435
207	0.0296	-2.4034	2.4329
208	.	-1.7013	.
209	-1.2040	-2.2591	1.0551
210	-1.8326	-2.2099	0.3774
211	1.8703	-1.6932	3.5635
212	-0.0619	-1.4108	1.3489
213	-0.8675	-1.1125	0.2450
214	-0.5447	-2.0215	1.4768
215	.	-2.0093	.
216	.	-1.9420	.
217	-4.6052	-1.9420	-2.6631
218	.	-3.1381	.
219	.	-2.0661	.
220	-2.6593	-0.7915	-1.8678
221	-0.7985	-1.4045	0.6060
222	-1.3863	-1.4265	0.0402
223	-4.6052	-2.1584	-2.4467
224	-4.6052	-2.5150	-2.0901
225	-3.9120	-2.5150	-1.3970
226	-1.8971	-1.4043	-0.4928
227	-1.8326	-1.8104	-0.0222
228	-1.1394	-2.2061	1.0667
229	-0.5978	-2.2591	1.6612
230	-1.0788	-1.3922	0.3134
231	-2.8134	-1.8201	-0.9933
232	.	-2.8121	.
233	-3.5066	-1.1042	-2.4024
234	-1.8326	-1.9832	0.1506
235	-0.9163	-2.5876	1.6714
236	-4.6052	-2.7177	-1.8874
237	-2.0402	-1.9939	-0.0463
238	-1.0498	-1.6227	0.5729

**The REG Procedure**  
**Model: MODEL1**  
**Dependent Variable: LNP\_E\_HIGH\_CO**

Output Statistics			
Obs	Dependent Variable	Predicted Value	Residual
239	-4.6052	-1.3272	-3.2780
240	-0.7550	-2.8206	2.0656
241	-4.6052	-3.0064	-1.5988
242	-3.9120	-3.4509	-0.4612
243	-2.9957	-1.8237	-1.1721
244	-3.9120	-3.4509	-0.4612
245	-4.6052	-1.6203	-2.9848
246	-1.1712	-1.8705	0.6993
247	.	-1.7837	.
248	-1.8326	-2.4074	0.5748
249	-1.8326	-2.2715	0.4389
250	-4.6052	-2.7179	-1.8873
251	-1.3093	-2.2651	0.9557
252	-0.6931	-2.1267	1.4336
253	-3.9120	-3.2126	-0.6995
254	.	-3.2126	.
255	1.3350	-1.1886	2.5236
256	-2.1203	-2.1397	0.0194
257	-3.9120	-2.0760	-1.8360
258	-1.5606	-2.3723	0.8116
259	-3.5066	-1.6092	-1.8974
260	-0.7340	-1.7453	1.0113
261	.	-2.2147	.
262	.	-2.3776	.
263	-2.4079	-1.8501	-0.5578
264	-1.2040	-1.2346	0.0307
265	.	-1.9079	.
266	-4.6052	-3.8179	-0.7873
267	-0.6733	-2.3072	1.6338
268	-0.4005	-1.6994	1.2989
269	.	-1.6361	.
270	-0.0513	-2.1396	2.0883
271	-0.1165	-2.1396	2.0231
272	-1.4697	-2.0031	0.5335

**The REG Procedure**  
**Model: MODEL1**  
**Dependent Variable: LNP\_E\_HIGH\_CO**

Output Statistics			
Obs	Dependent Variable	Predicted Value	Residual
273	-4.6052	-1.6791	-2.9260
274	-0.4943	-1.2946	0.8003
275	-0.6733	-1.8445	1.1711
276	-4.6052	-1.4028	-3.2024
277	.	-1.9496	.
278	.	-1.8387	.
279	-4.6052	-1.5292	-3.0760
280	-0.2877	-1.9366	1.6490
281	-3.9120	-2.3155	-1.5965
282	-3.9120	-1.4184	-2.4937
283	-1.7720	-2.0250	0.2530
284	-0.4463	-1.8802	1.4339
285	-0.6349	-1.4197	0.7848
286	-0.0834	-2.0170	1.9336
287	-0.5447	-2.1394	1.5947
288	-3.9120	-3.2126	-0.6995
289	.	-0.9978	.
290	-4.6052	-2.4880	-2.1171
291	-4.6052	-2.0872	-2.5179
292	-4.6052	-1.6199	-2.9853
293	-1.0217	-2.2037	1.1821
294	-2.0402	-1.7709	-0.2693
295	-1.2730	-2.9707	1.6977
296	-0.4005	-2.0987	1.6982
297	-2.1203	-1.5882	-0.5321
298	-1.3093	-1.6870	0.3776
299	-3.9120	-2.5091	-1.4029
300	.	-2.6877	.
301	0.5766	-1.3489	1.9255
302	-0.4308	-1.6843	1.2535
303	-0.1393	-2.4905	2.3512
304	-3.5066	-3.1176	-0.3890
305	0.0000	-1.7049	1.7049
306	-3.2189	-1.3412	-1.8777



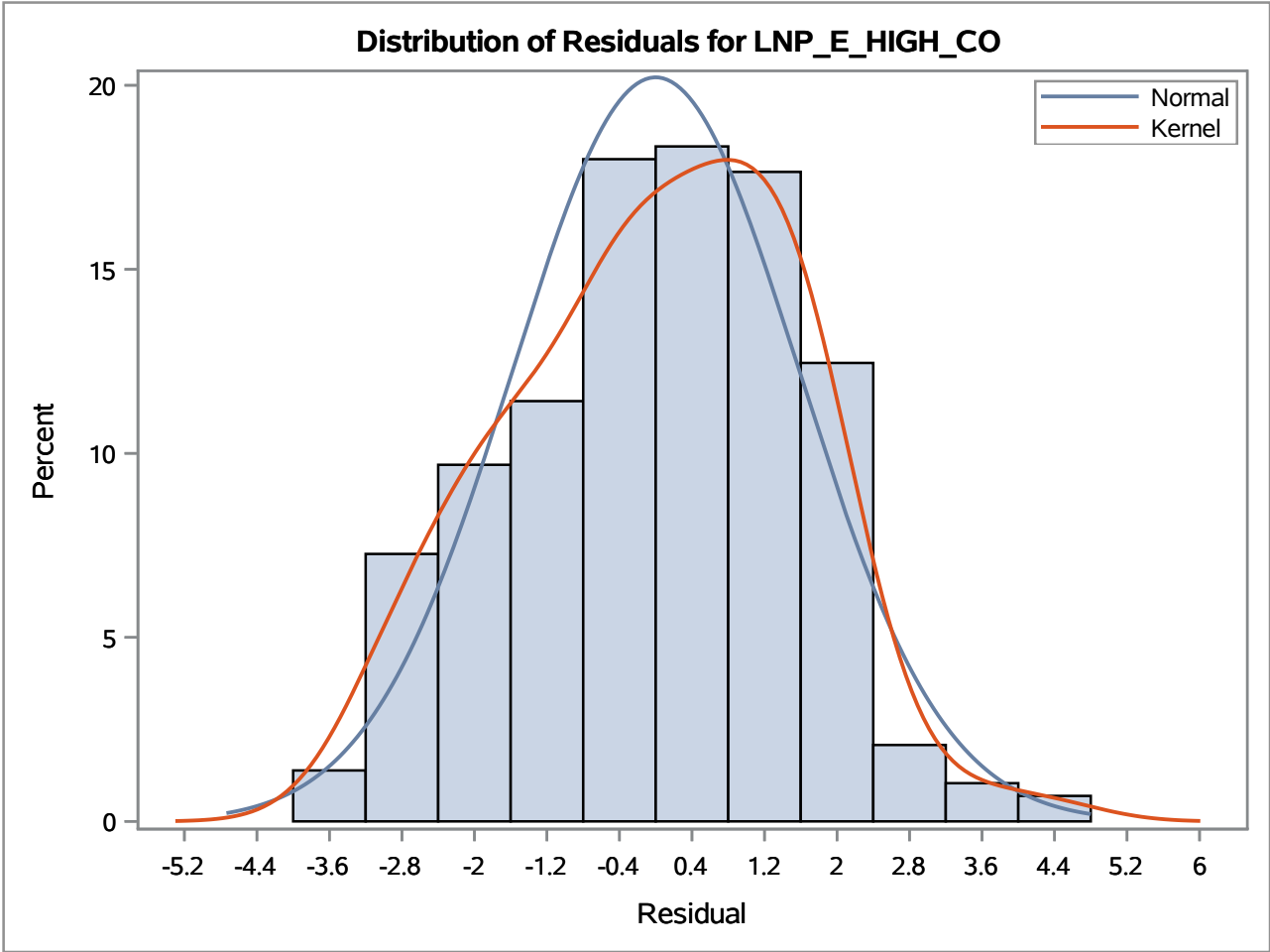
**The REG Procedure**  
**Model: MODEL1**  
**Dependent Variable: LNP\_E\_HIGH\_CO**

Output Statistics			
Obs	Dependent Variable	Predicted Value	Residual
307	-4.6052	-2.0732	-2.5320
308	-1.2379	-1.7328	0.4950
309	.	-2.6237	.
310	-0.9416	-1.1407	0.1991
311	-2.0402	-1.6647	-0.3756
312	-1.7720	-2.0306	0.2586
313	-0.1744	-2.3154	2.1410
314	-0.5621	-1.2166	0.6545
315	-2.9957	-1.6477	-1.3481
316	-4.6052	-1.7365	-2.8687
317	-2.5257	-3.0473	0.5216
318	.	-2.4615	.
319	.	-1.5357	.
320	-3.5066	-1.8099	-1.6966
321	.	-1.5083	.
322	.	-1.7135	.
323	.	-1.7767	.
324	0.7372	-1.7975	2.5346
325	-4.6052	-2.1797	-2.4254
326	.	-2.9764	.
327	-1.4697	-2.0933	0.6236
328	-2.8134	-2.7289	-0.0845
329	-0.7133	-1.4710	0.7577
330	-2.2073	-1.4710	-0.7363
331	-3.2189	-3.0152	-0.2037
332	-3.9120	-2.5245	-1.3875
333	-4.6052	-1.6094	-2.9958
334	0.0488	-1.5755	1.6243
335	-0.5798	-1.2398	0.6600
336	2.4114	-2.1019	4.5134
337	-1.2730	-2.5112	1.2383
338	-0.6931	-2.1367	1.4436
339	-0.4943	-1.5692	1.0749
340	-2.3026	-2.3847	0.0821

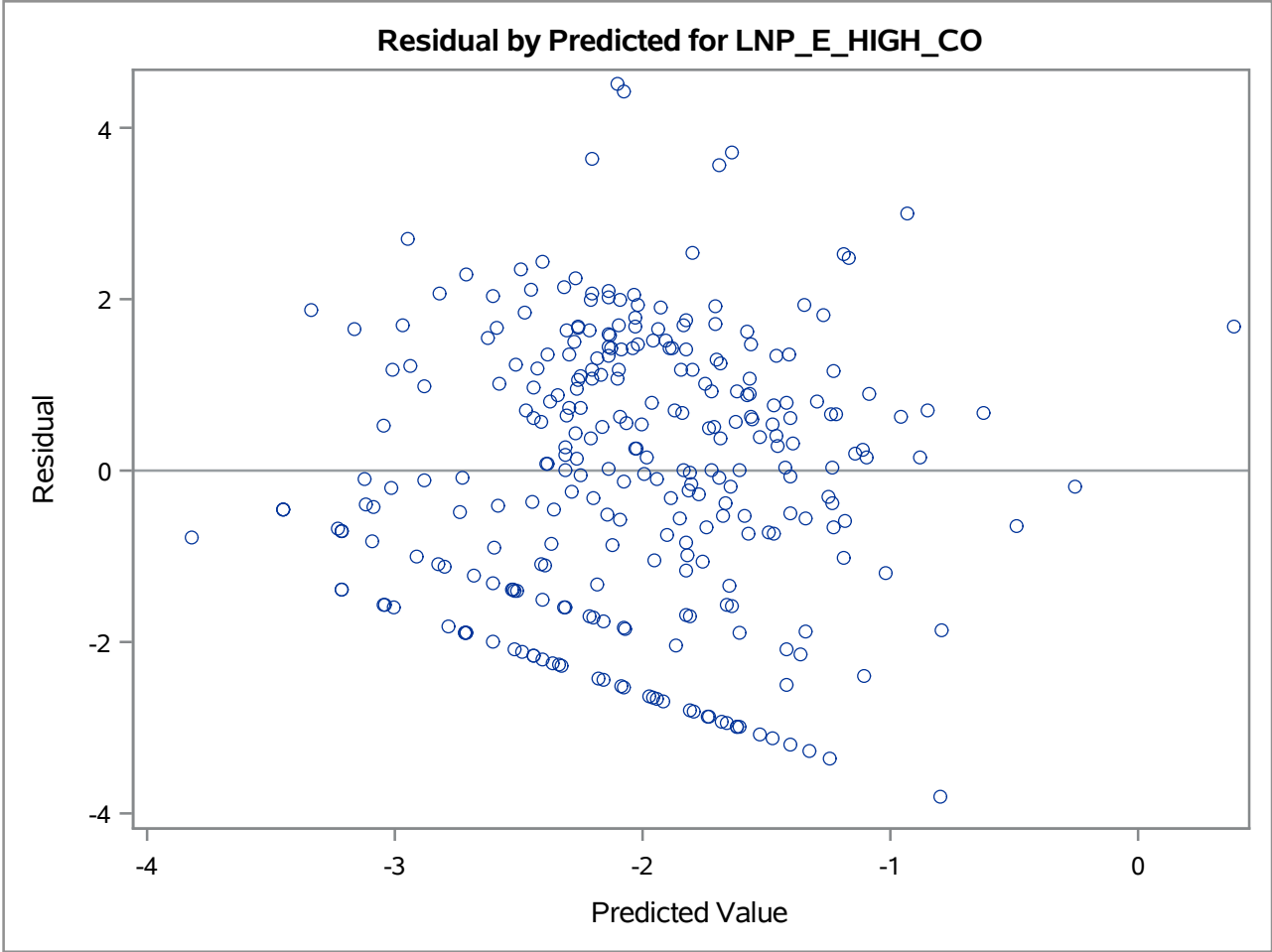
The REG Procedure  
Model: MODEL1  
Dependent Variable: LNP\_E\_HIGH\_CO

Output Statistics			
Obs	Dependent Variable	Predicted Value	Residual
341	-0.2231	-2.2083	1.9852
342	-2.8134	-1.7559	-1.0575
343	-4.6052	-2.4422	-2.1630

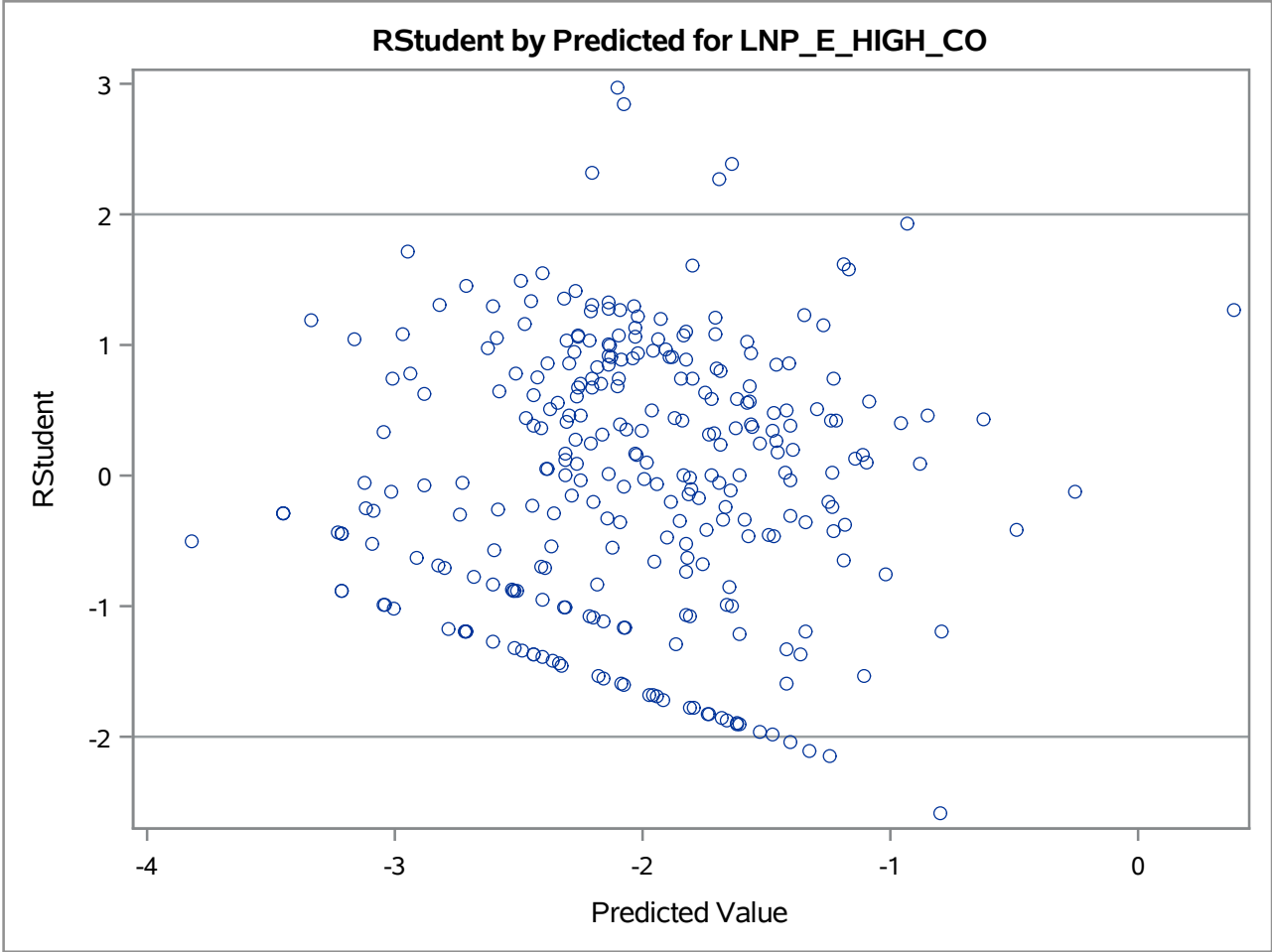
Sum of Residuals	-6.0915E-12
Sum of Squared Residuals	717.74201
Predicted Residual SS (PRESS)	759.47494



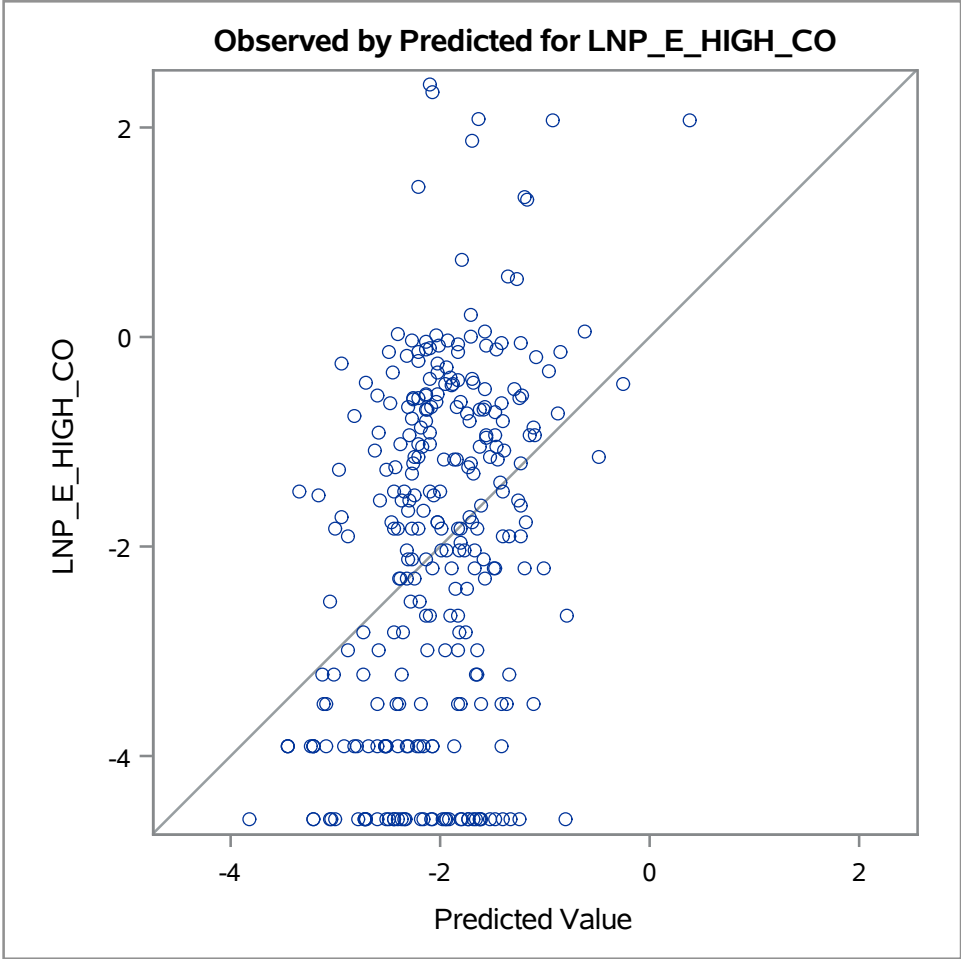
The REG Procedure  
Model: MODEL1



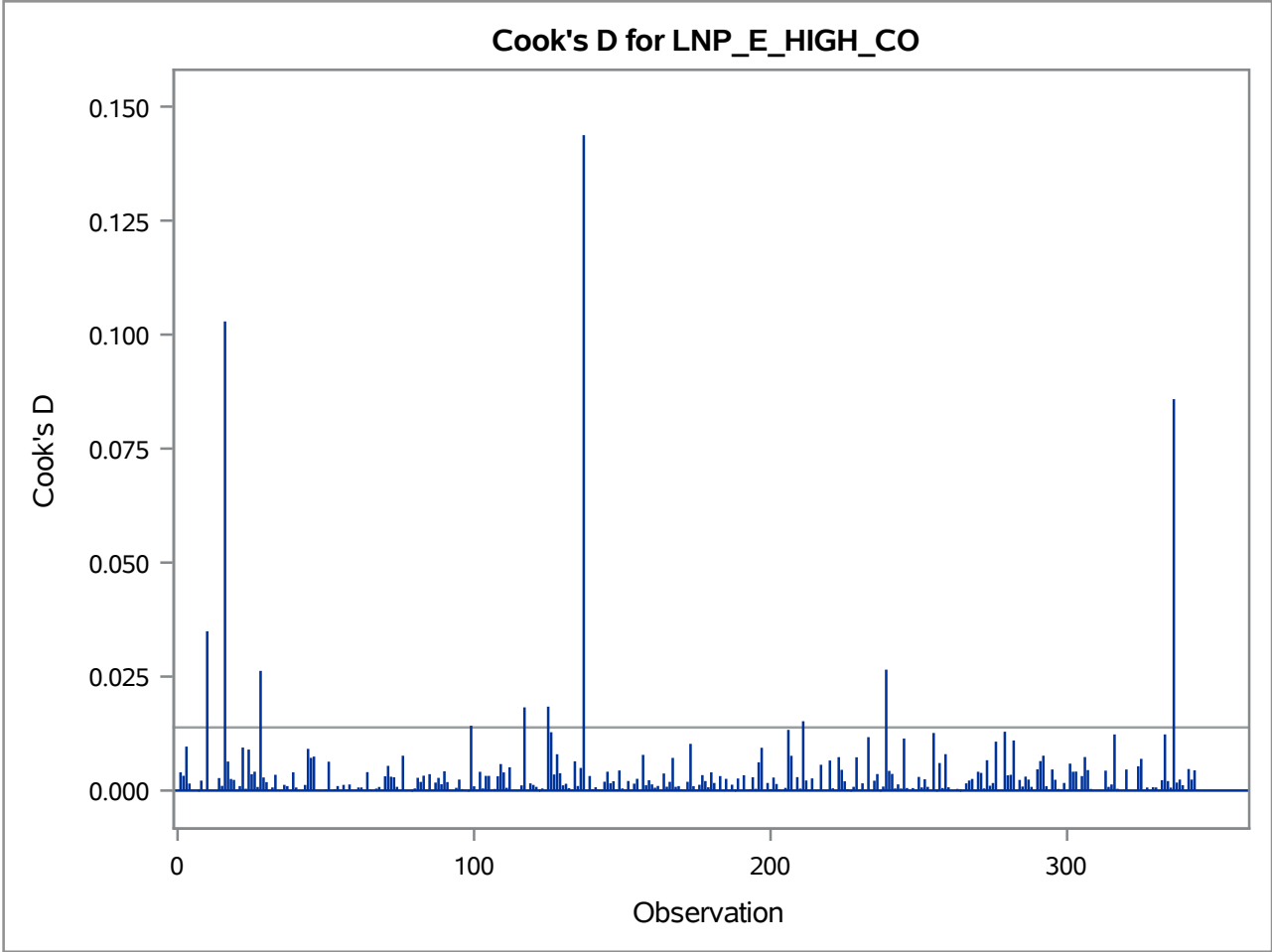
The REG Procedure  
Model: MODEL1



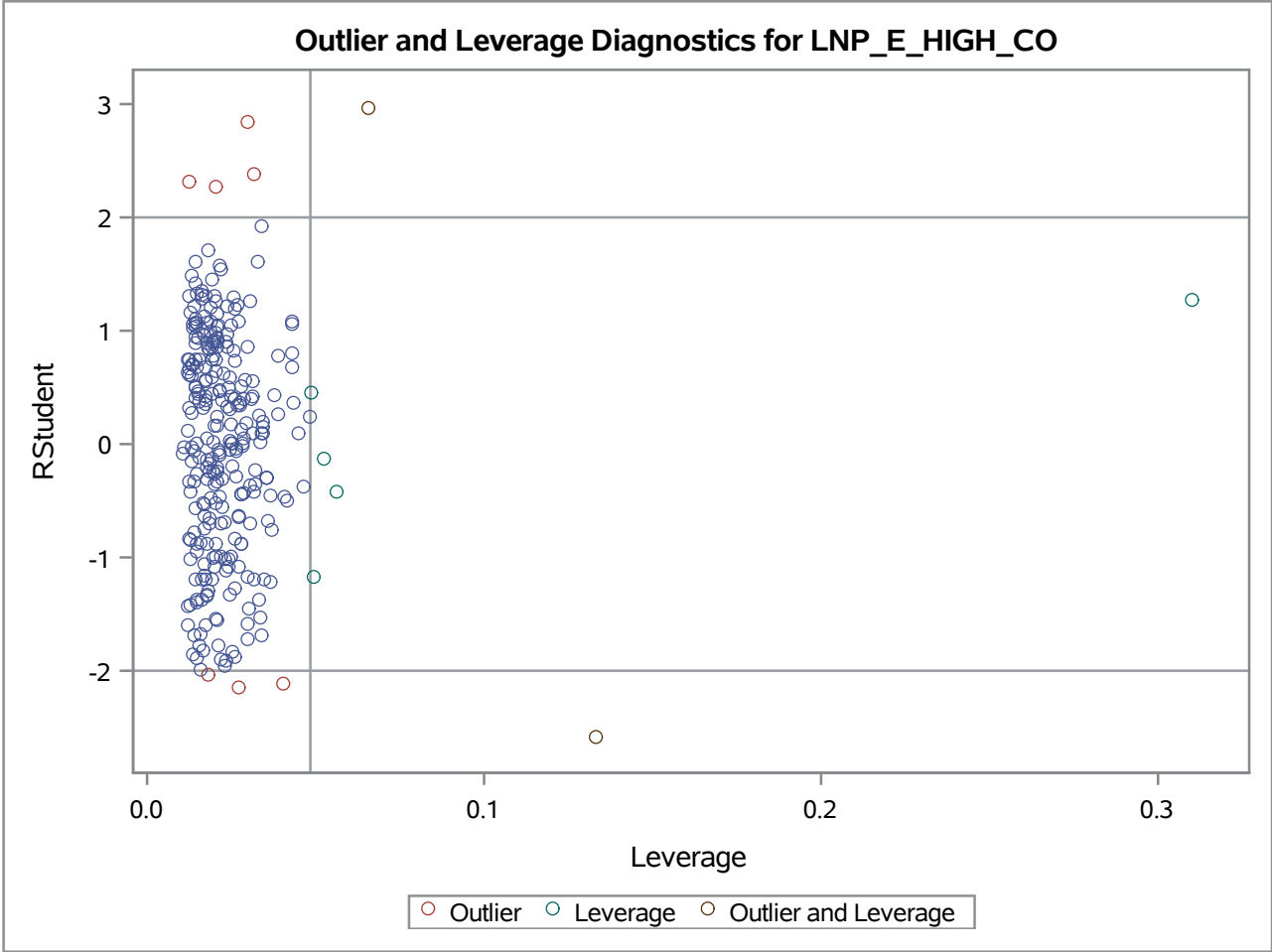
The REG Procedure  
Model: MODEL1



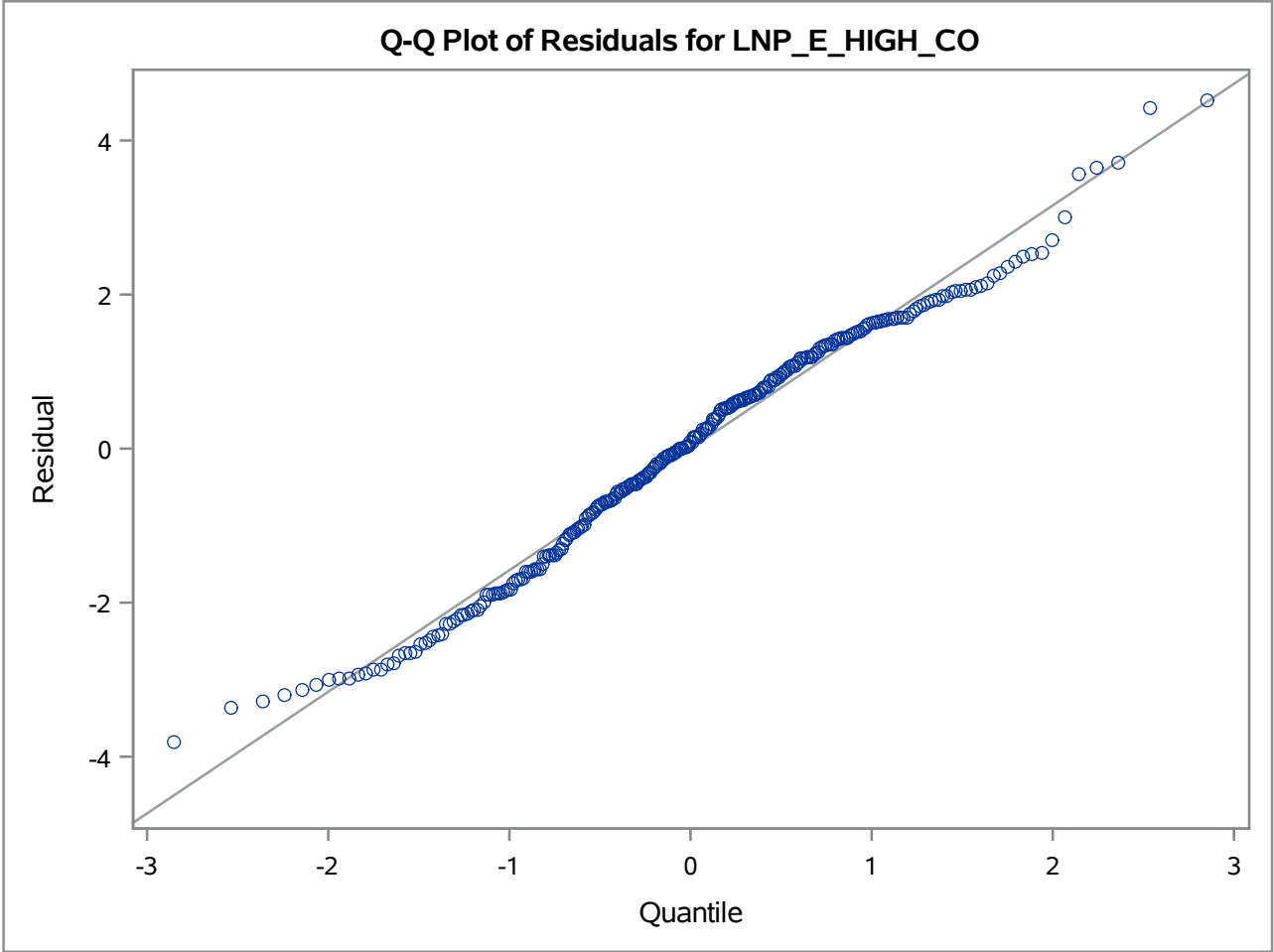
The REG Procedure  
Model: MODEL1



The REG Procedure  
Model: MODEL1

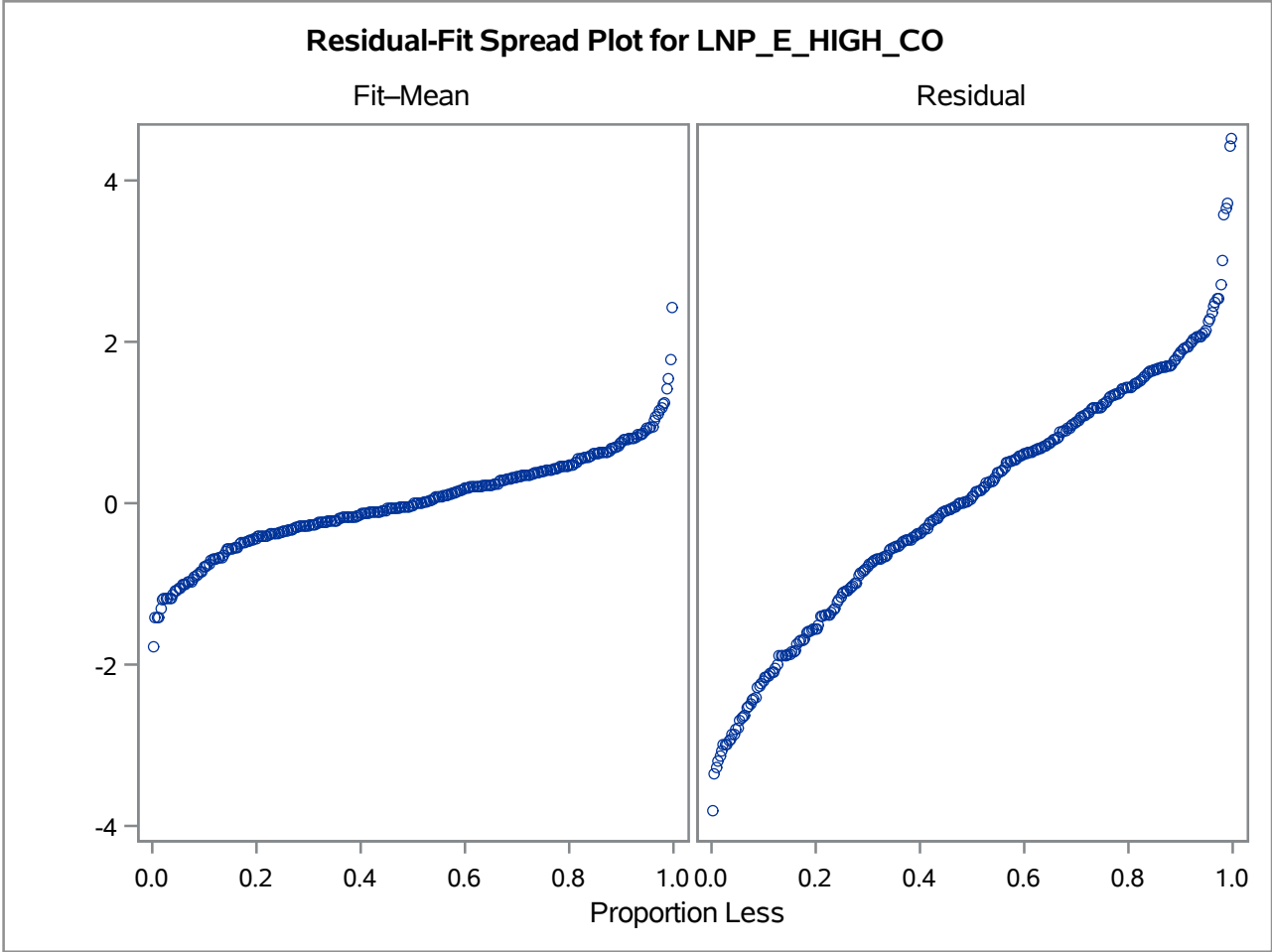


The REG Procedure  
Model: MODEL1

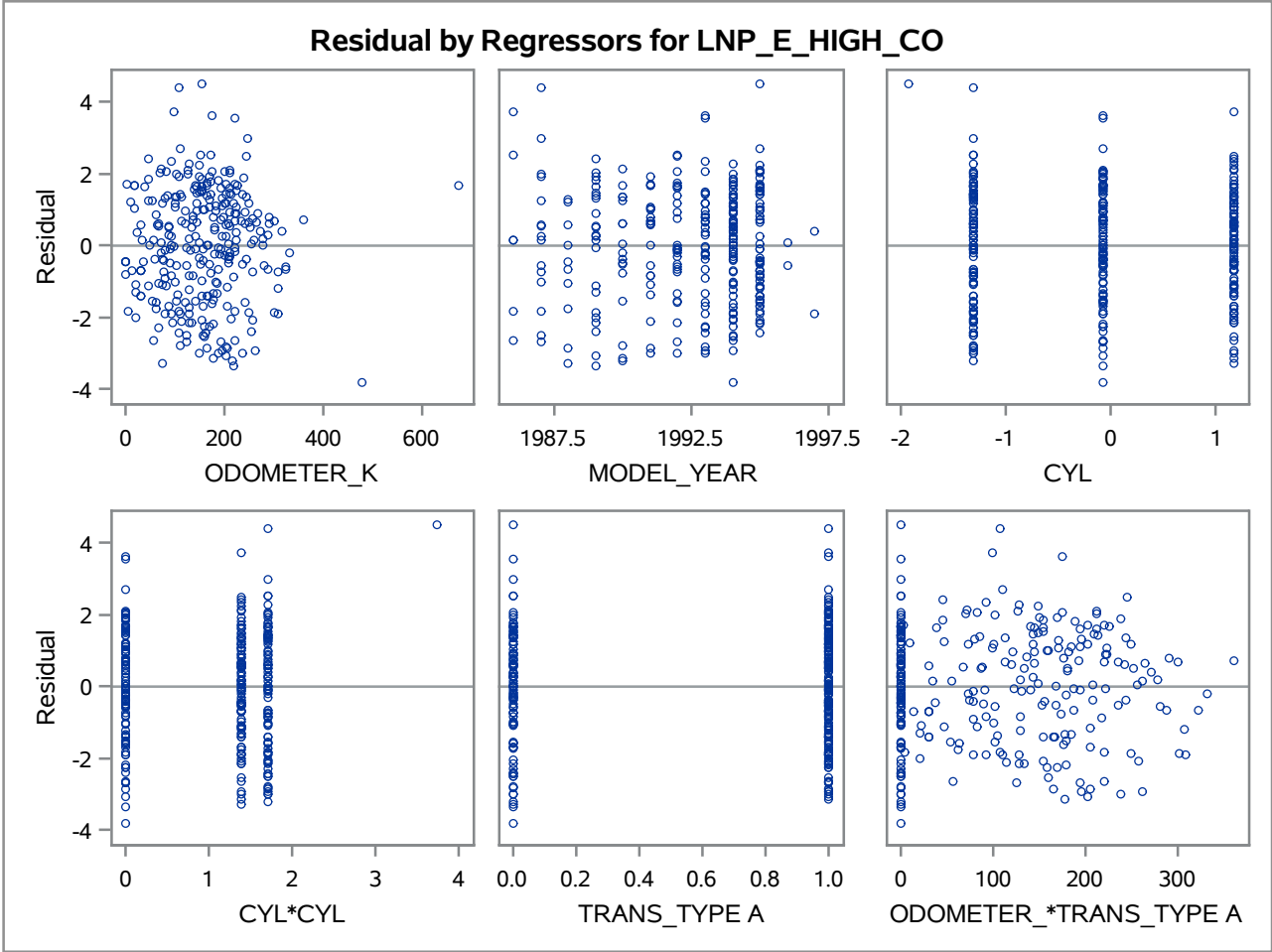




The REG Procedure  
Model: MODEL1



The REG Procedure  
Model: MODEL1



Stepwise Selection Analysis of Variance and Regression Table

The GLMSELECT Procedure

Data Set	WORK.EMISSIONS_HIGHSTD
Dependent Variable	LNP_E_HIGH_CO
Selection Method	Stepwise
Select Criterion	Significance Level
Stop Criterion	Significance Level
Entry Significance Level (SLE)	0.005
Stay Significance Level (SLS)	0.005
Effect Hierarchy Enforced	Single

Number of Observations Read	343
Number of Observations Used	289

Class Level Information		
Class	Levels	Values
TRANS_TYPE	2	A M
DUAL_EXHAUST	2	N Y

Dimensions	
Number of Effects	14
Number of Parameters	14

Stepwise Selection Analysis of Variance and Regression Table

The GLMSELECT Procedure  
Stepwise Selection: Step 0

Effect Entered: Intercept

Analysis of Variance				
Source	DF	Sum of Squares	Mean Square	F Value
Model	0	0	.	.
Error	288	822.03860	2.85430	
Corrected Total	288	822.03860		

Root MSE	1.68947
Dependent Mean	-2.03012
R-Square	0.0000
Adj R-Sq	0.0000
AIC	595.10923
AICC	595.15119
SBC	307.77566

Parameter Estimates				
Parameter	DF	Estimate	Standard Error	t Value
Intercept	1	-2.030122	0.099380	-20.43

# Stepwise Selection Analysis of Variance and Regression Table

## The GLMSELECT Procedure Stepwise Selection: Step 1

Effect Entered: E\_HIGH\_HC

Analysis of Variance				
Source	DF	Sum of Squares	Mean Square	F Value
Model	1	135.94704	135.94704	56.87
Error	287	686.09156	2.39056	
Corrected Total	288	822.03860		

Root MSE	1.54614
Dependent Mean	-2.03012
R-Square	0.1654
Adj R-Sq	0.1625
AIC	544.86489
AICC	544.94910
SBC	261.19775

Parameter Estimates				
Parameter	DF	Estimate	Standard Error	t Value
Intercept	1	-2.423082	0.104820	-23.12
E_HIGH_HC	1	0.006767	0.000897	7.54

Best 10 Entry Candidates			
Rank	Effect	Log pValue	Pr > F
1	E_HIGH_HC	-28.1148	<.0001
2	E_HIGH_CO2	-15.0728	<.0001
3	ODOMETER_K	-12.6930	<.0001
4	TRANS_TYPE	-3.3678	0.0345
5	MODEL_YEAR	-3.1456	0.0430
6	E_HIGH_O2	-2.6653	0.0696
7	E_HIGH_DCF	-1.2526	0.2858
8	E_HIGH_HC_LIMIT	-1.2050	0.2997
9	DUAL_EXHAUST	-0.3428	0.7098
10	E_HIGH_RPM	-0.2347	0.7908

# Stepwise Selection Analysis of Variance and Regression Table

## The GLMSELECT Procedure Stepwise Selection: Step 2

Effect Entered: E\_HIGH\_CO2

Analysis of Variance				
Source	DF	Sum of Squares	Mean Square	F Value
Model	2	170.57394	85.28697	37.44
Error	286	651.46466	2.27785	
Corrected Total	288	822.03860		

Root MSE	1.50925
Dependent Mean	-2.03012
R-Square	0.2075
Adj R-Sq	0.2020
AIC	531.89818
AICC	532.03902
SBC	251.89746

Parameter Estimates				
Parameter	DF	Estimate	Standard Error	t Value
Intercept	1	0.739646	0.817608	0.90
E_HIGH_CO2	1	-0.224092	0.057475	-3.90
E_HIGH_HC	1	0.005927	0.000902	6.57

Entry Candidates			
Rank	Effect	Log pValue	Pr > F
1	E_HIGH_CO2	-9.0243	0.0001
2	ODOMETER_K	-6.1404	0.0022
3	E_HIGH_O2	-2.4324	0.0878
4	TRANS_TYPE	-2.4204	0.0889
5	E_HIGH_DCF	-1.5163	0.2195
6	MODEL_YEAR	-0.8957	0.4083
7	DUAL_EXHAUST	-0.2835	0.7532
8	E_HIGH_HC_LIMIT	-0.2375	0.7886
9	E_HIGH_RPM	-0.0271	0.9733
10	CYL	-0.0061	0.9939

# Stepwise Selection Analysis of Variance and Regression Table

## The GLMSELECT Procedure Stepwise Selection: Step 3

Effect Entered: E\_HIGH\_DCF

Analysis of Variance				
Source	DF	Sum of Squares	Mean Square	F Value
Model	3	322.83354	107.61118	61.44
Error	285	499.20507	1.75160	
Corrected Total	288	822.03860		

Root MSE	1.32348
Dependent Mean	-2.03012
R-Square	0.3927
Adj R-Sq	0.3863
AIC	456.96459
AICC	457.17660
SBC	180.63030

Parameter Estimates				
Parameter	DF	Estimate	Standard Error	t Value
Intercept	1	20.576288	2.245169	9.16
E_HIGH_CO2	1	-0.934358	0.091344	-10.23
E_HIGH_HC	1	0.003369	0.000837	4.02
E_HIGH_DCF	1	-9.000818	0.965399	-9.32

Entry Candidates			
Rank	Effect	Log pValue	Pr > F
1	E_HIGH_DCF	-40.2716	<.0001
2	E_HIGH_O2	-14.2432	<.0001
3	ODOMETER_K	-5.8541	0.0029
4	TRANS_TYPE	-1.7779	0.1690
5	DUAL_EXHAUST	-0.3332	0.7166
6	E_HIGH_HC_LIMIT	-0.2407	0.7861
7	CYL	-0.2177	0.8044
8	E_HIGH_RPM	-0.1596	0.8525
9	MODEL_YEAR	-0.0870	0.9167

Stepwise Selection Analysis of Variance and Regression Table

The GLMSELECT Procedure

Stepwise Selection Summary					
Step	Effect Entered	Effect Removed	Number Effects In	F Value	Pr > F
0	Intercept		1	0.00	1.0000
1	E_HIGH_HC		2	56.87	<.0001
2	E_HIGH_CO2		3	15.20	0.0001
3	E_HIGH_DCF		4	86.93	<.0001

Selection stopped because the candidate for entry has SLE > 0.005 and the candidate for removal has SLS < 0.005.

Stop Details					
Candidate For	Effect	Candidate Significance		Compare Significance	
Entry	ODOMETER_K	0.0227	>	0.0050	(SLE)
Removal	E_HIGH_HC	0.0001	<	0.0050	(SLS)



# Stepwise Selection Analysis of Variance and Regression Table

## The GLMSELECT Procedure Selected Model

The selected model is the model at the last step (Step 3).

<b>Effects:</b>	Intercept E_HIGH_CO2 E_HIGH_HC E_HIGH_DCF
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Analysis of Variance				
Source	DF	Sum of Squares	Mean Square	F Value
<b>Model</b>	3	322.83354	107.61118	61.44
<b>Error</b>	285	499.20507	1.75160	
<b>Corrected Total</b>	288	822.03860		

<b>Root MSE</b>	1.32348
<b>Dependent Mean</b>	-2.03012
<b>R-Square</b>	0.3927
<b>Adj R-Sq</b>	0.3863
<b>AIC</b>	456.96459
<b>AICC</b>	457.17660
<b>SBC</b>	180.63030

Parameter Estimates				
Parameter	DF	Estimate	Standard Error	t Value
<b>Intercept</b>	1	20.576288	2.245169	9.16
<b>E_HIGH_CO2</b>	1	-0.934358	0.091344	-10.23
<b>E_HIGH_HC</b>	1	0.003369	0.000837	4.02
<b>E_HIGH_DCF</b>	1	-9.000818	0.965399	-9.32

Stepwise Selection Analysis of Variance and Regression Table

The GLMSELECT Procedure

Data Set	WORK.EMISSIONS_HIGHSTD
Dependent Variable	LNP_E_HIGH_CO
Selection Method	None

Number of Observations Read	343
Number of Observations Used	289

Class Level Information		
Class	Levels	Values
TRANS_TYPE	2	A M
DUAL_EXHAUST	2	N Y

Dimensions	
Number of Effects	14
Number of Parameters	14

## Stepwise Selection Analysis of Variance and Regression Table

### The GLMSELECT Procedure

Least Squares Summary			
Step	Effect Entered	Number Effects In	SBC
0	Intercept	1	307.7757
1	ODOMETER_K	2	291.4818
2	MODEL_YEAR	3	287.9742
3	CYL	4	292.5197
4	CYL*CYL	5	297.7196
5	TRANS_TYPE	6	300.0099
6	ODOMETER_*TRANS_TYPE	7	302.5635
7	DUAL_EXHAUST	8	306.7759
8	E_HIGH_RPM	9	311.6778
9	E_HIGH_CO2	10	302.4180
10	E_HIGH_O2	11	266.9131
11	E_HIGH_HC	12	253.6981
12	E_HIGH_DCF	13	202.5246*
13	E_HIGH_HC_LIMIT	14	206.9892
* Optimal Value of Criterion			

# Stepwise Selection Analysis of Variance and Regression Table

## The GLMSELECT Procedure Least Squares Model (No Selection)

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	13	372.53047	28.65619	17.53	<.0001
Error	275	449.50813	1.63458		
Corrected Total	288	822.03860			

Root MSE	1.27850
Dependent Mean	-2.03012
R-Square	0.4532
Adj R-Sq	0.4273
AIC	446.65918
AICC	448.41742
SBC	206.98915

Parameter Estimates					
Parameter	DF	Estimate	Standard Error	t Value	Pr >  t
Intercept	1	71.242435	67.662003	1.05	0.2933
ODOMETER_K	1	-0.001011	0.001470	-0.69	0.4920
MODEL_YEAR	1	-0.025926	0.033951	-0.76	0.4457
CYL	1	0.118305	0.090875	1.30	0.1941
CYL*CYL	1	-0.073039	0.105456	-0.69	0.4891
TRANS_TYPE A	1	-1.357828	0.347665	-3.91	0.0001
ODOMETER_*TRANS_TYPE A	1	0.006907	0.001881	3.67	0.0003
DUAL_EXHAUST Y	1	-1.325431	1.302002	-1.02	0.3096
E_HIGH_RPM	1	0.000066741	0.000696	0.10	0.9236
E_HIGH_CO2	1	-0.933906	0.091831	-10.17	<.0001
E_HIGH_O2	1	-0.095003	0.041382	-2.30	0.0224
E_HIGH_HC	1	0.002614	0.000854	3.06	0.0024
E_HIGH_DCF	1	-8.255263	1.055956	-7.82	<.0001
E_HIGH_HC_LIMIT	1	0.003362	0.003140	1.07	0.2853

# Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: R2  
Dependent Variable: LNP\_E\_HIGH\_CO

## R-Square Selection Method

Number of Observations Read	343
Number of Observations Used	289
Number of Observations with Missing Values	54

Number in Model	R-Square	Variables in Model
1	0.1654	E_HIGH_HC
1	0.0879	E_HIGH_CO2
1	0.0732	ODOMETER_K
2	0.3582	E_HIGH_CO2 E_HIGH_DCF
2	0.2075	E_HIGH_CO2 E_HIGH_HC
2	0.1924	ODOMETER_K E_HIGH_HC
3	0.3927	E_HIGH_CO2 E_HIGH_HC E_HIGH_DCF
3	0.3784	ODOMETER_K E_HIGH_CO2 E_HIGH_DCF
3	0.3687	E_HIGH_CO2 E_HIGH_O2 E_HIGH_DCF
4	0.4037	ODOMETER_K E_HIGH_CO2 E_HIGH_HC E_HIGH_DCF
4	0.4007	E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF
4	0.4000	TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_DCF
5	0.4264	TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_HC E_HIGH_DCF
5	0.4137	TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_O2 E_HIGH_DCF
5	0.4135	ODOMETER_K E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF
6	0.4372	TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF
6	0.4341	CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_HC E_HIGH_DCF
6	0.4335	TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
7	0.4447	CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF
7	0.4437	TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
7	0.4393	MODEL_YEAR TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF
8	0.4477	CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
8	0.4474	MODEL_YEAR CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF
8	0.4463	CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF
9	0.4496	MODEL_YEAR CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF
9	0.4496	CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
9	0.4491	ODOMETER_K CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT

## Stepwise Selection Analysis of Variance and Regression Table

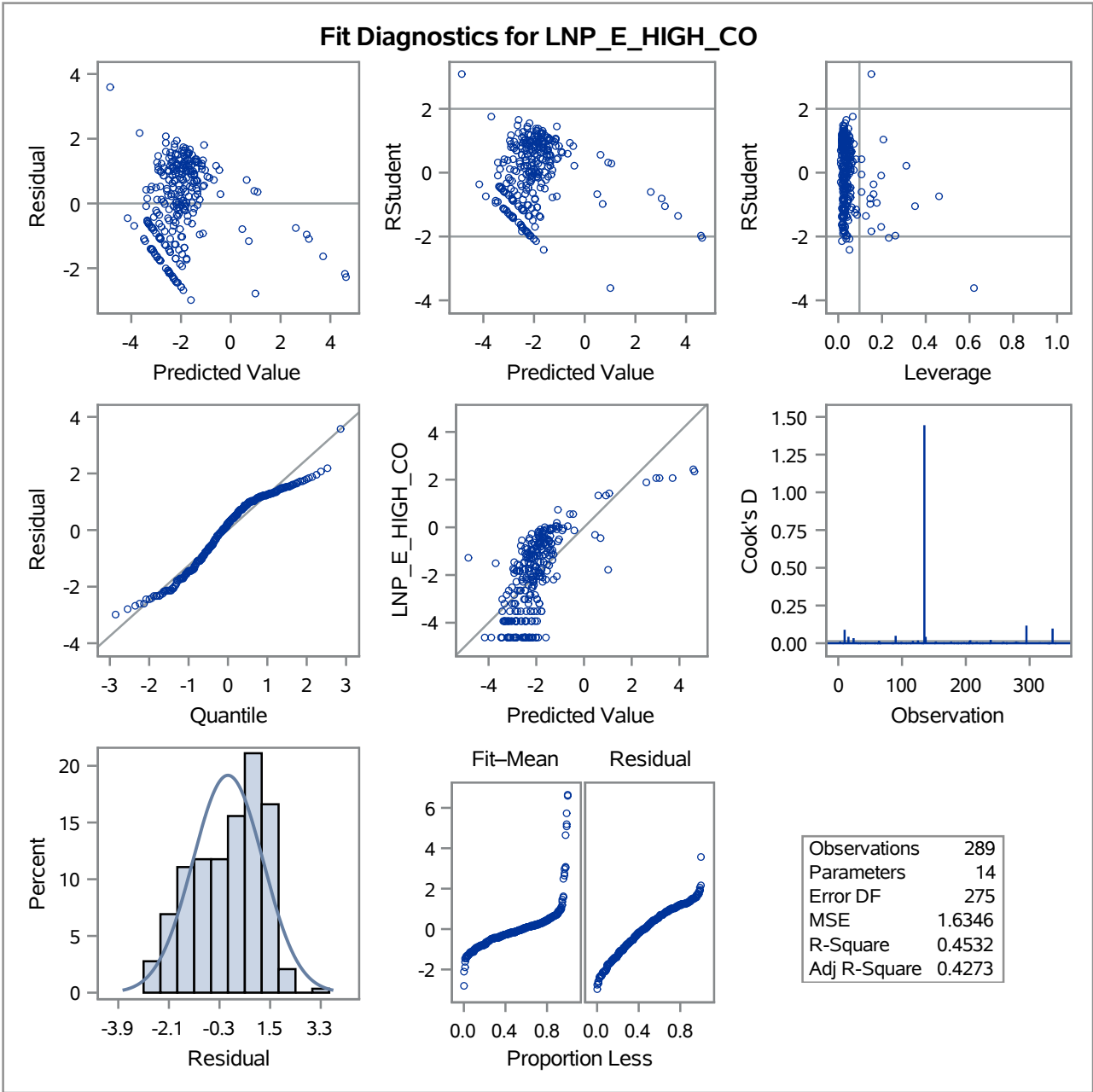
The REG Procedure  
Model: R2  
Dependent Variable: LNP\_E\_HIGH\_CO

### R-Square Selection Method

Number in Model	R-Square	Variables in Model
10	0.4513	MODEL_YEAR CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
10	0.4509	ODOMETER_K CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
10	0.4506	CYL CYL*CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
11	0.4522	MODEL_YEAR CYL CYL*CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
11	0.4522	ODOMETER_K MODEL_YEAR CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
11	0.4520	ODOMETER_K CYL CYL*CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
12	0.4532	ODOMETER_K MODEL_YEAR CYL CYL*CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
12	0.4522	MODEL_YEAR CYL CYL*CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_RPM E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
12	0.4522	ODOMETER_K MODEL_YEAR CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_RPM E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
13	0.4532	ODOMETER_K MODEL_YEAR CYL CYL*CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_RPM E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT

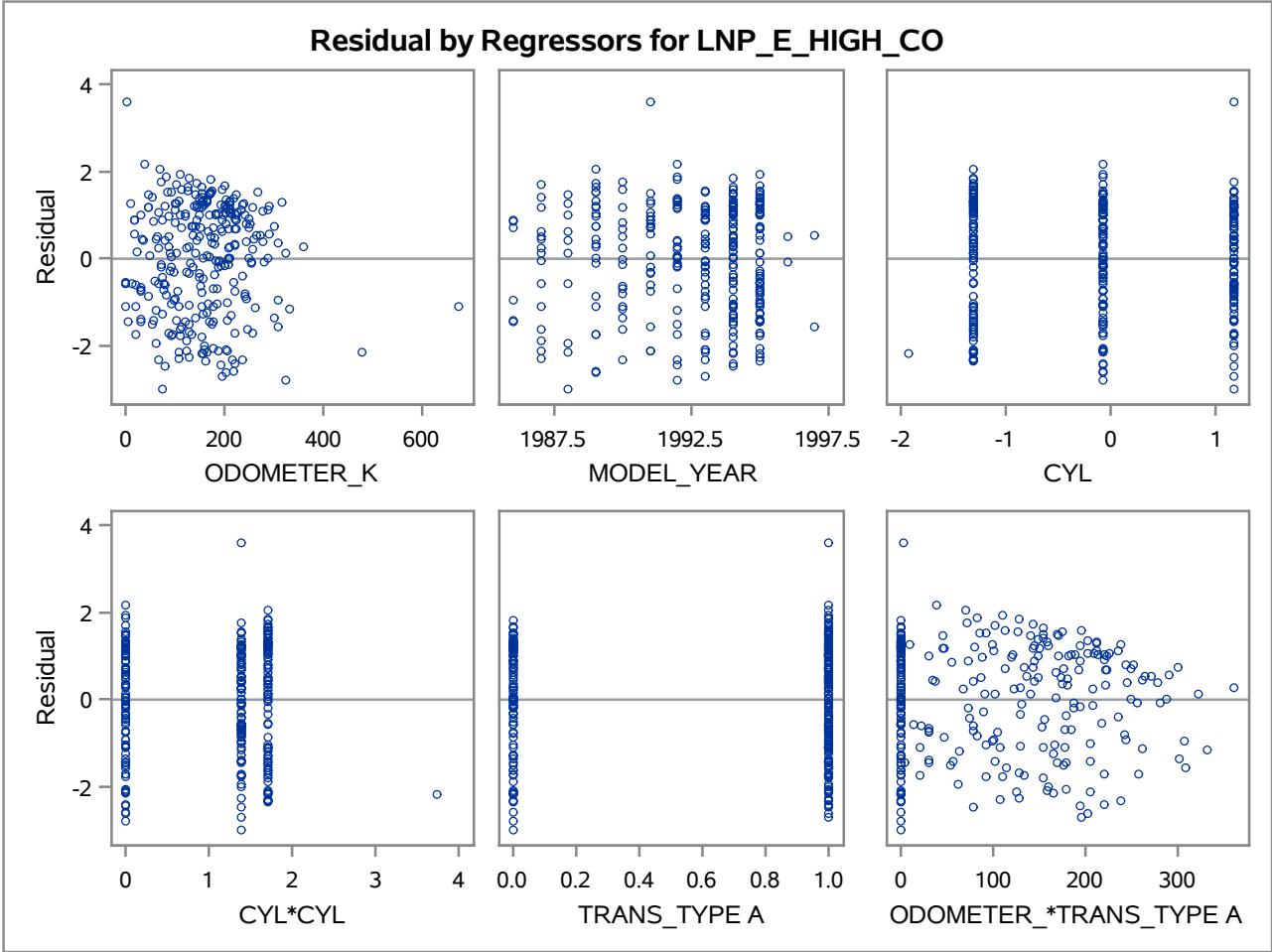
Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: R2  
Dependent Variable: LNP\_E\_HIGH\_CO



Stepwise Selection Analysis of Variance and Regression Table

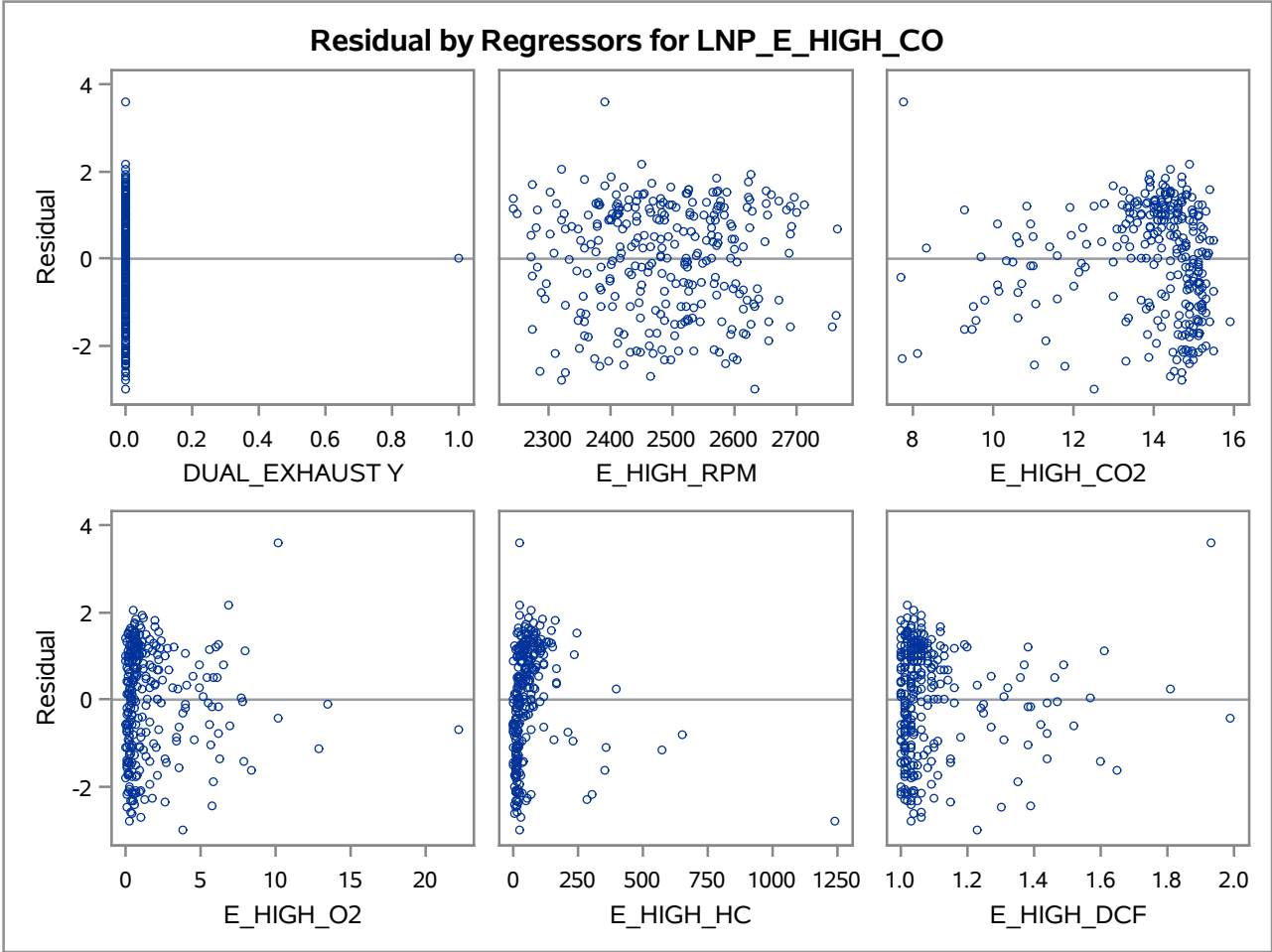
The REG Procedure  
Model: R2  
Dependent Variable: LNP\_E\_HIGH\_CO





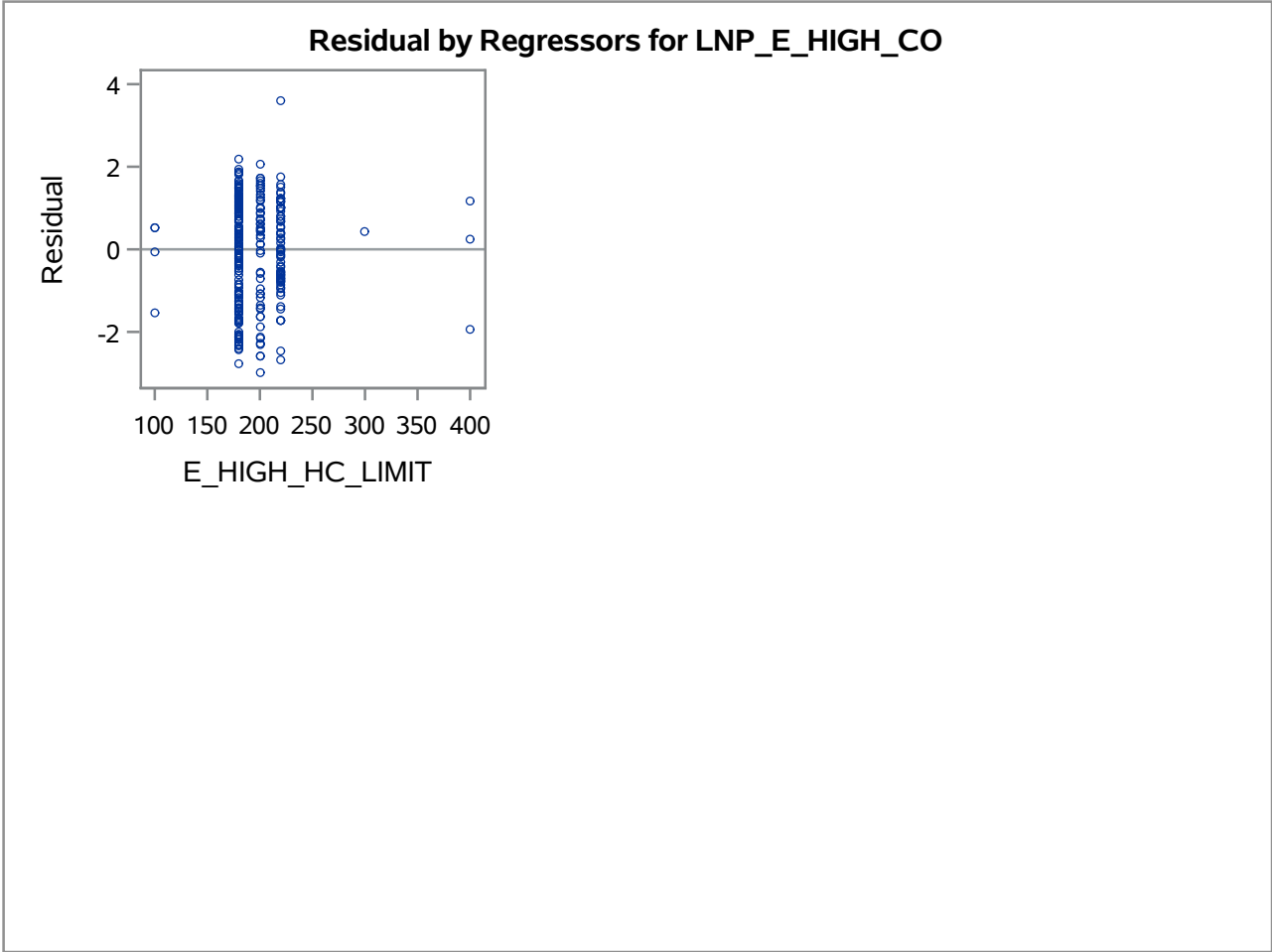
Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: R2  
Dependent Variable: LNP\_E\_HIGH\_CO



Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: R2  
Dependent Variable: LNP\_E\_HIGH\_CO



Stepwise Selection Analysis of Variance and Regression Table

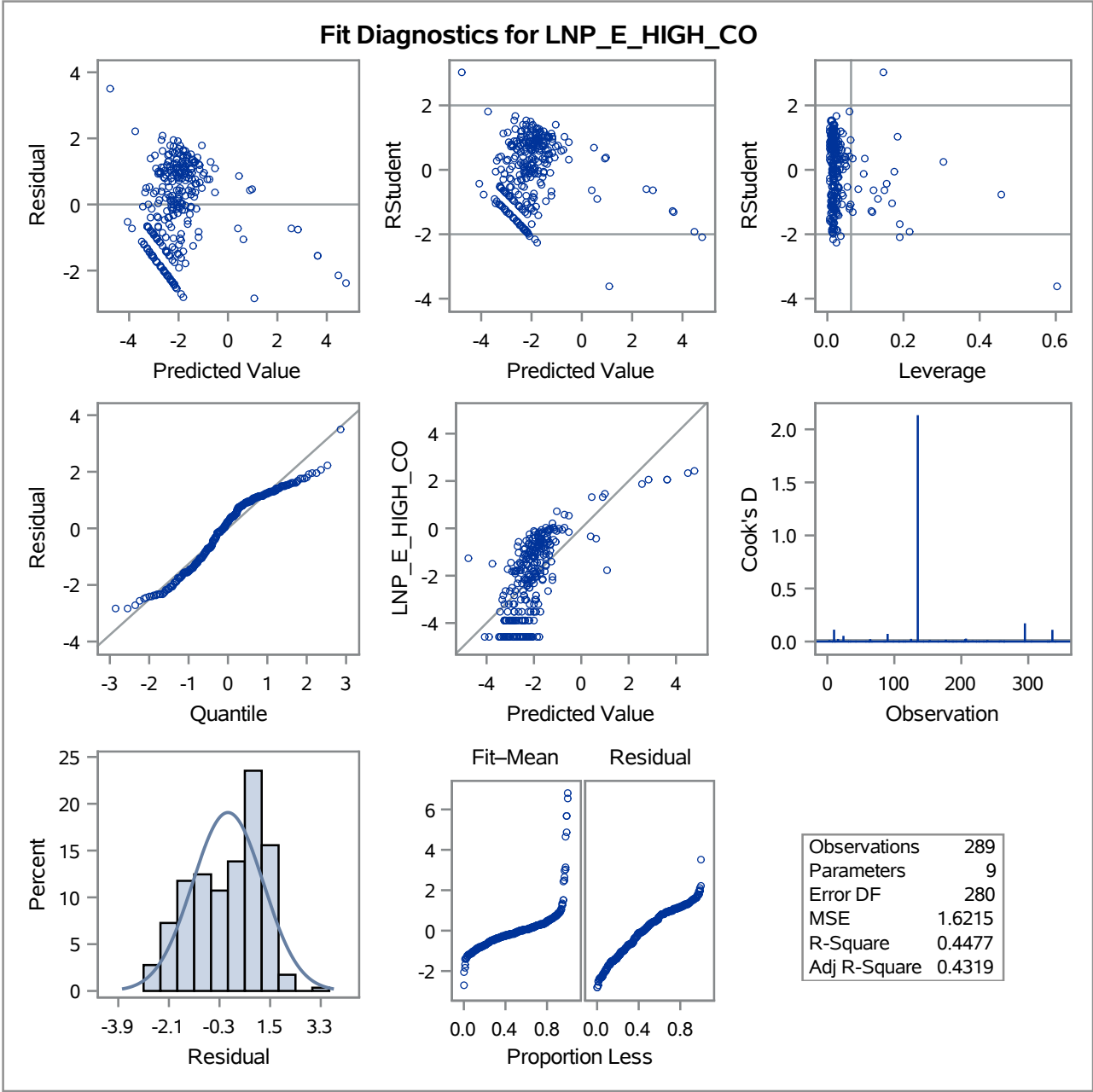
The REG Procedure  
Model: AR2  
Dependent Variable: LNP\_E\_HIGH\_CO  
Adjusted R-Square Selection Method

Number of Observations Read	343
Number of Observations Used	289
Number of Observations with Missing Values	54

Number in Model	Adjusted R-Square	R-Square	Variables in Model
8	0.4319	0.4477	CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
9	0.4319	0.4496	MODEL_YEAR CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF
9	0.4318	0.4496	CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT

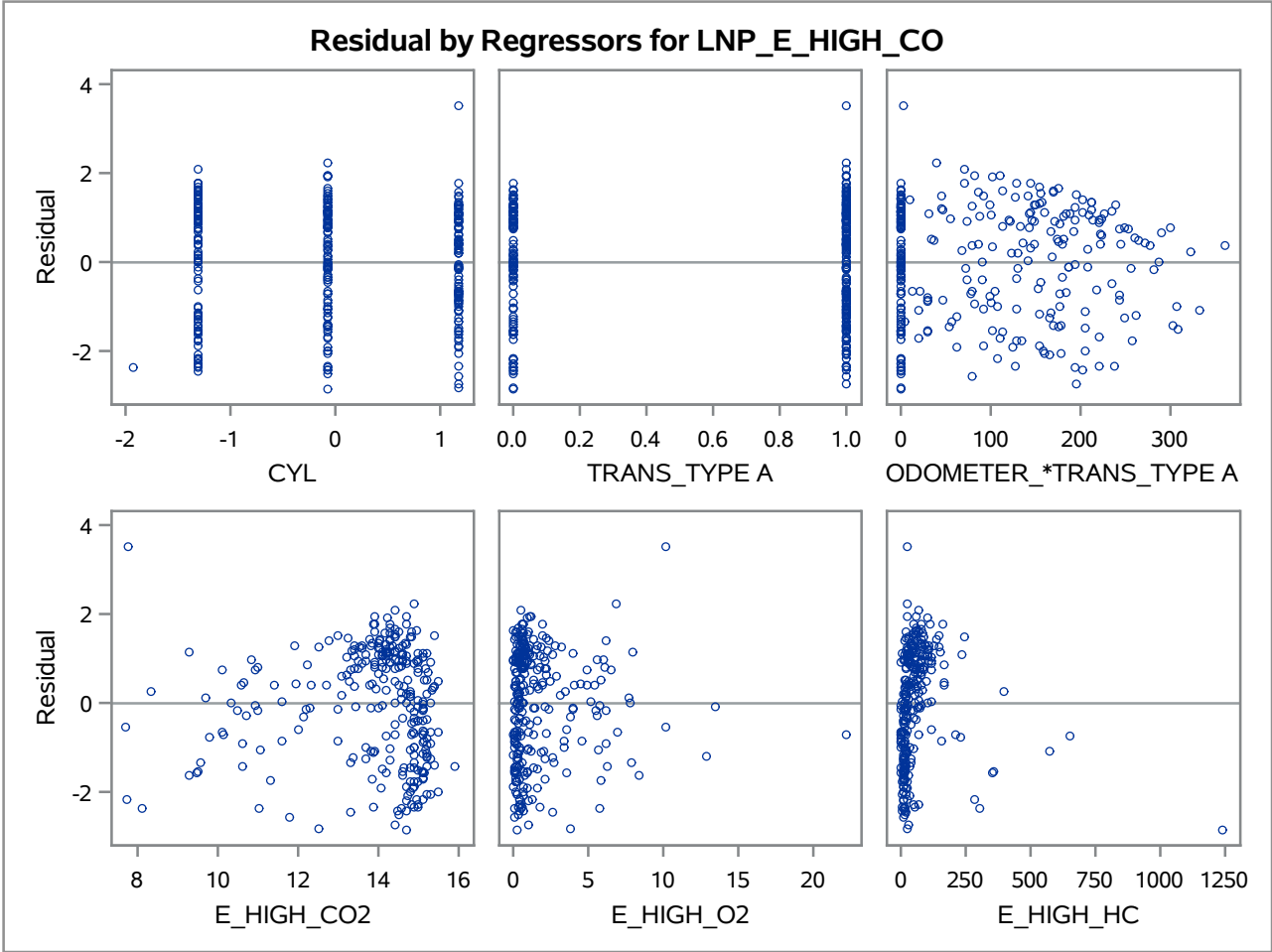
Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: AR2  
Dependent Variable: LNP\_E\_HIGH\_CO



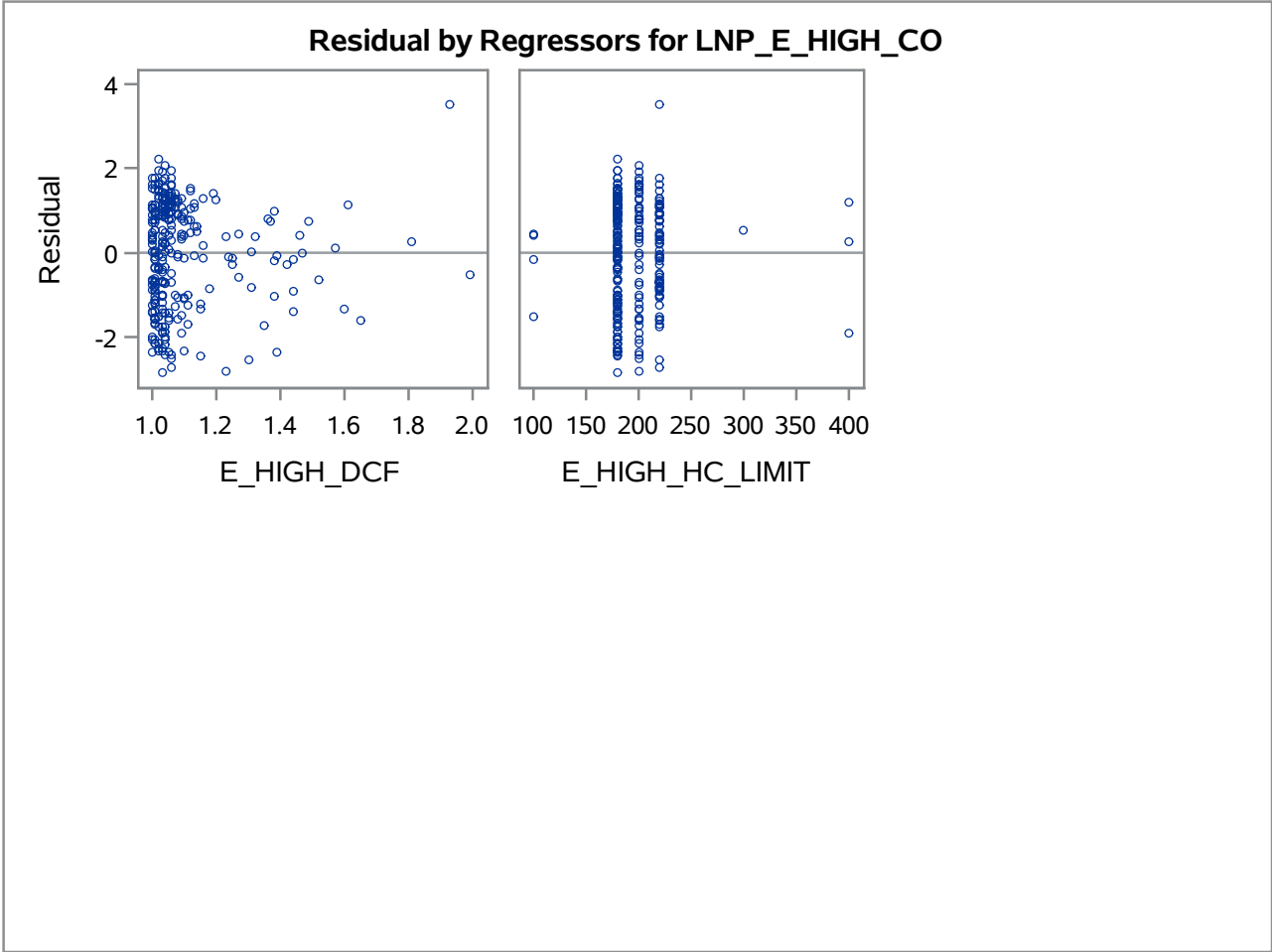
Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: AR2  
Dependent Variable: LNP\_E\_HIGH\_CO



Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: AR2  
Dependent Variable: LNP\_E\_HIGH\_CO



Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: Cp  
Dependent Variable: LNP\_E\_HIGH\_CO

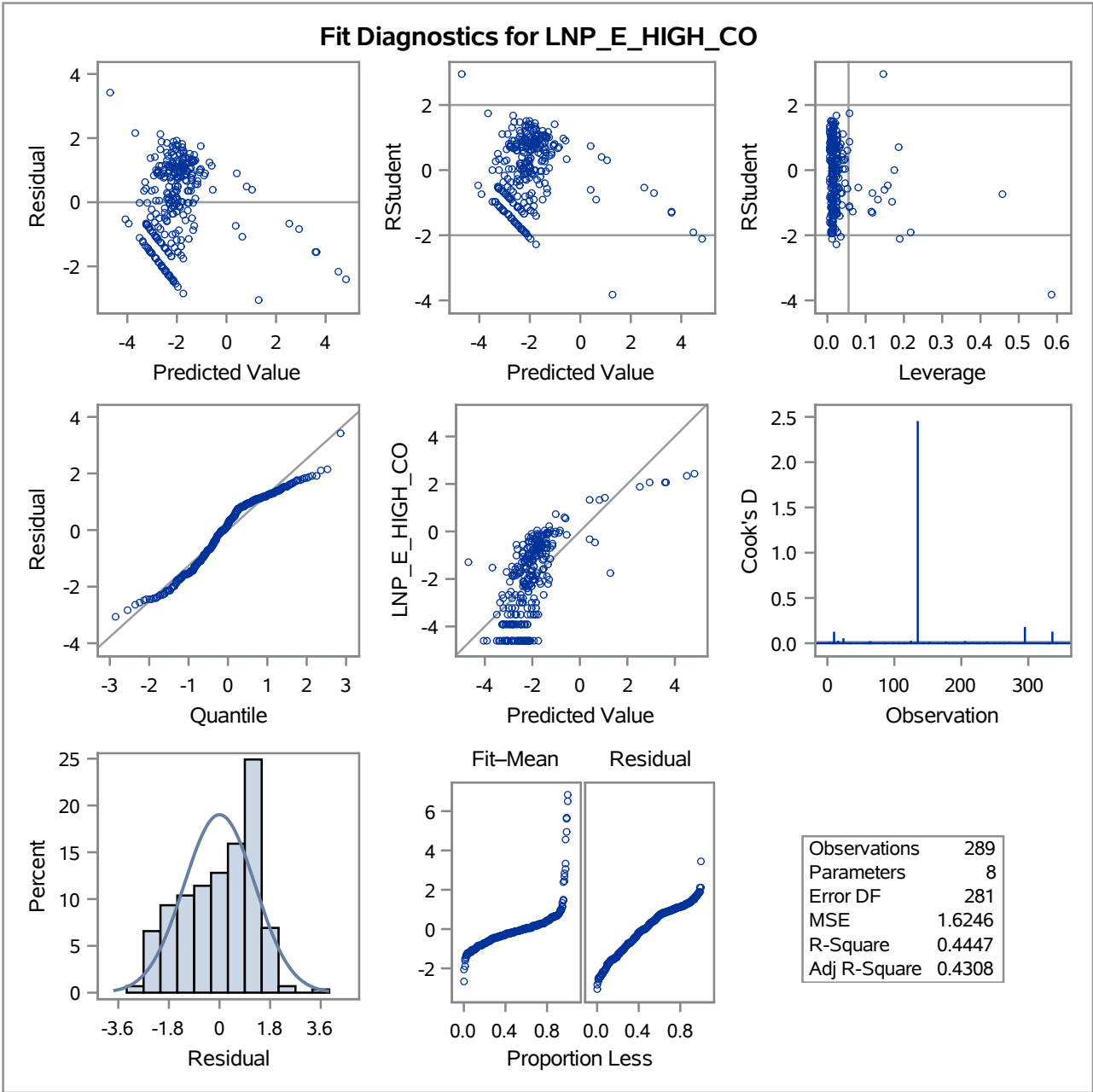
C(p) Selection Method

Number of Observations Read	343
Number of Observations Used	289
Number of Observations with Missing Values	54

Number in Model	C(p)	R-Square	Variables in Model
7	6.2837	0.4447	CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF
8	6.7662	0.4477	CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
7	6.7859	0.4437	TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
8	6.8850	0.4474	MODEL_YEAR CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF
8	7.4556	0.4463	CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF

Stepwise Selection Analysis of Variance and Regression Table

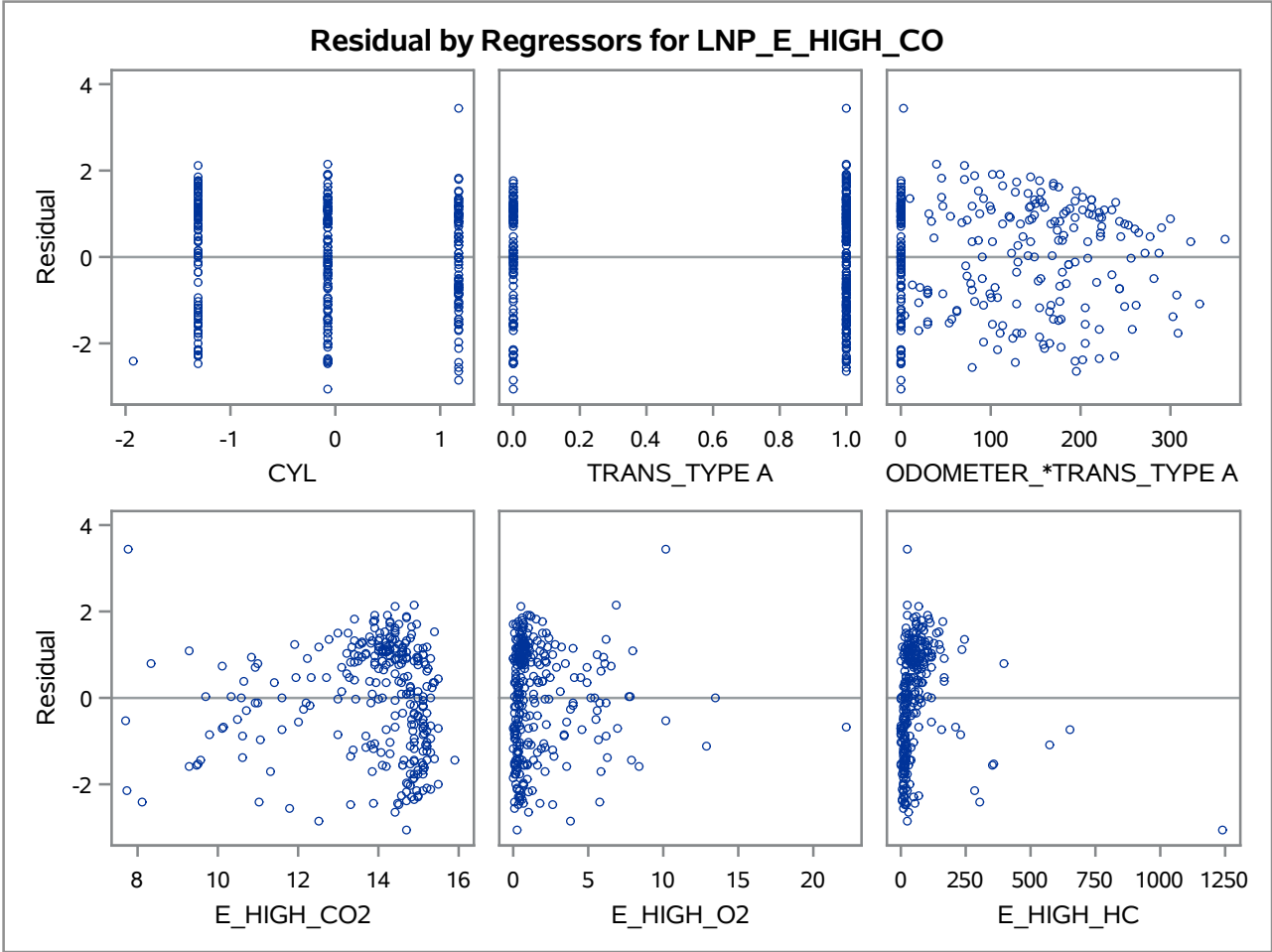
The REG Procedure  
Model: Cp  
Dependent Variable: LNP\_E\_HIGH\_CO





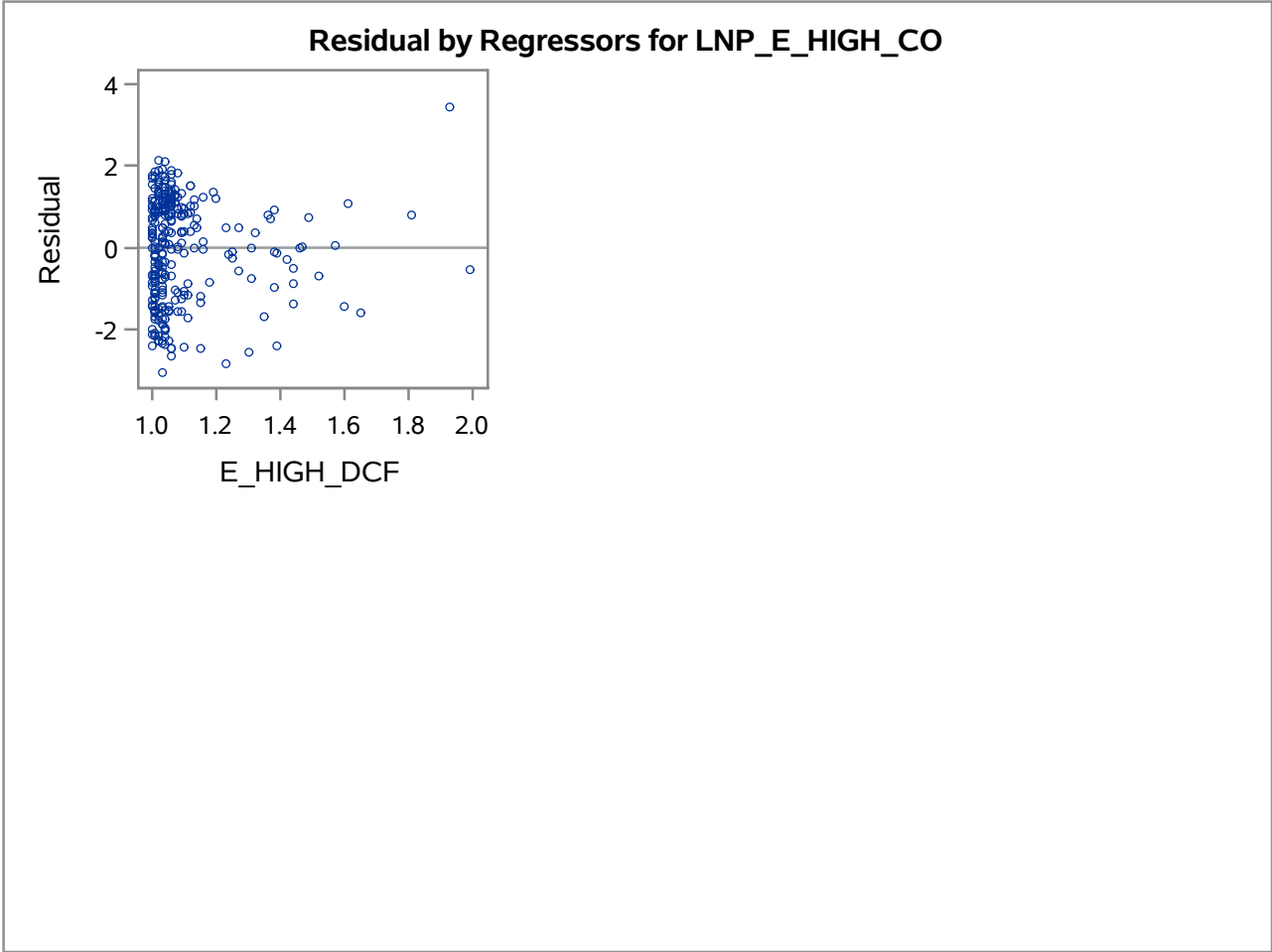
Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: Cp  
Dependent Variable: LNP\_E\_HIGH\_CO



Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: Cp  
Dependent Variable: LNP\_E\_HIGH\_CO



Stepwise Selection Analysis of Variance and Regression Table

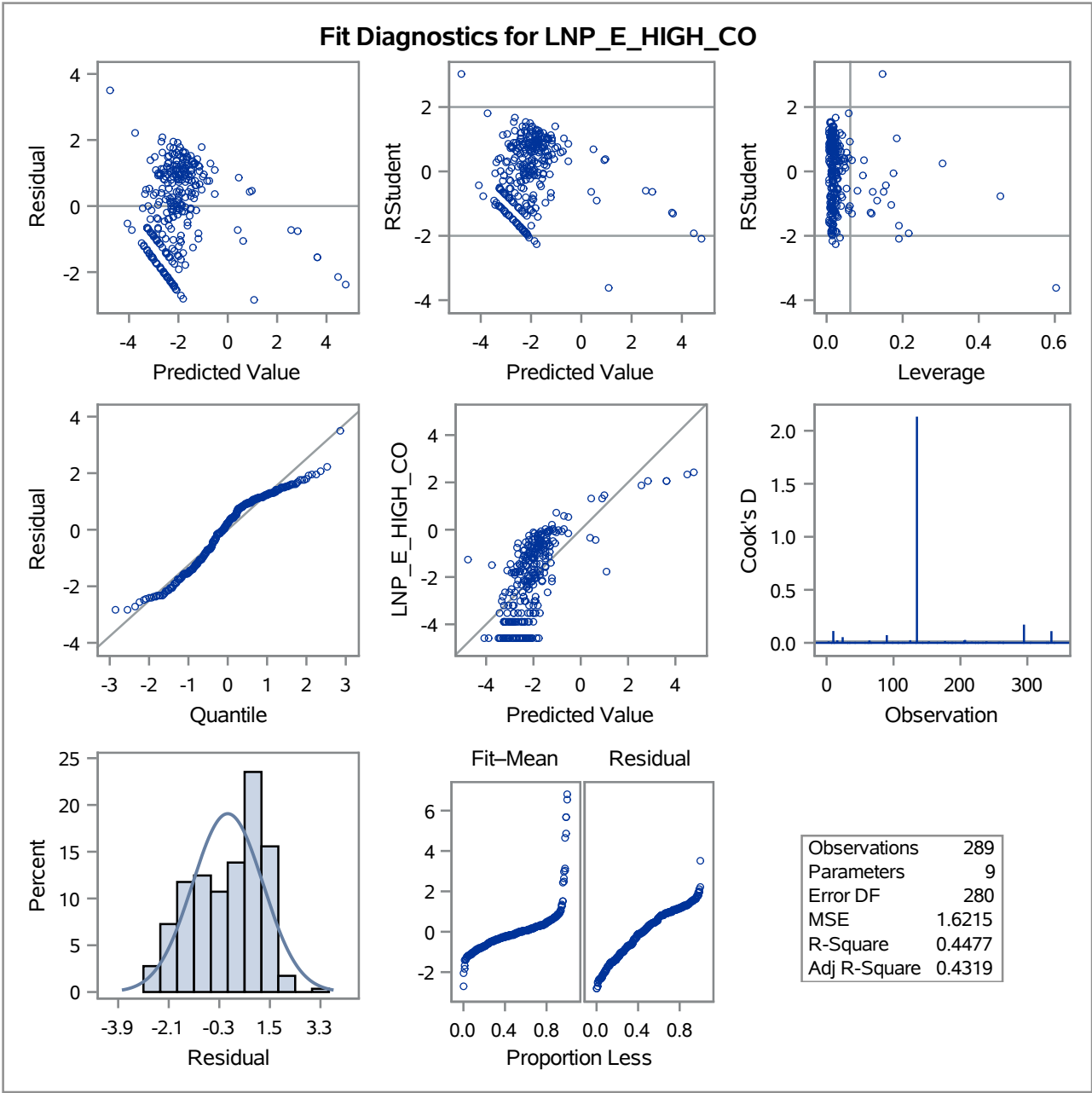
The REG Procedure  
Model: AR2  
Dependent Variable: LNP\_E\_HIGH\_CO  
Adjusted R-Square Selection Method

Number of Observations Read	343
Number of Observations Used	289
Number of Observations with Missing Values	54

Number in Model	Adjusted R-Square	R-Square	Variables in Model
8	0.4319	0.4477	CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT
9	0.4319	0.4496	MODEL_YEAR CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF
9	0.4318	0.4496	CYL TRANS_TYPE A ODOMETER_*TRANS_TYPE A DUAL_EXHAUST Y E_HIGH_CO2 E_HIGH_O2 E_HIGH_HC E_HIGH_DCF E_HIGH_HC_LIMIT

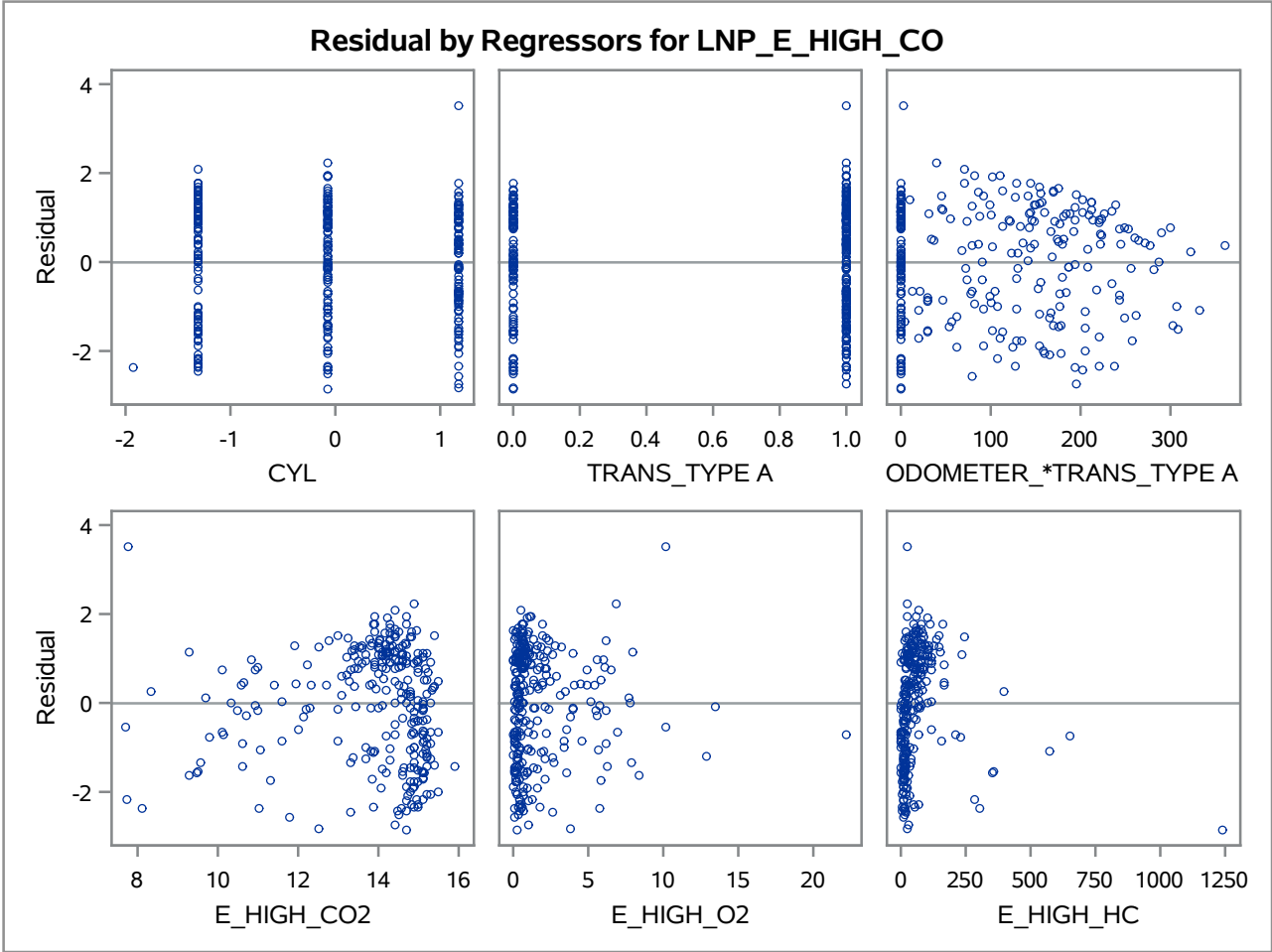
Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: AR2  
Dependent Variable: LNP\_E\_HIGH\_CO



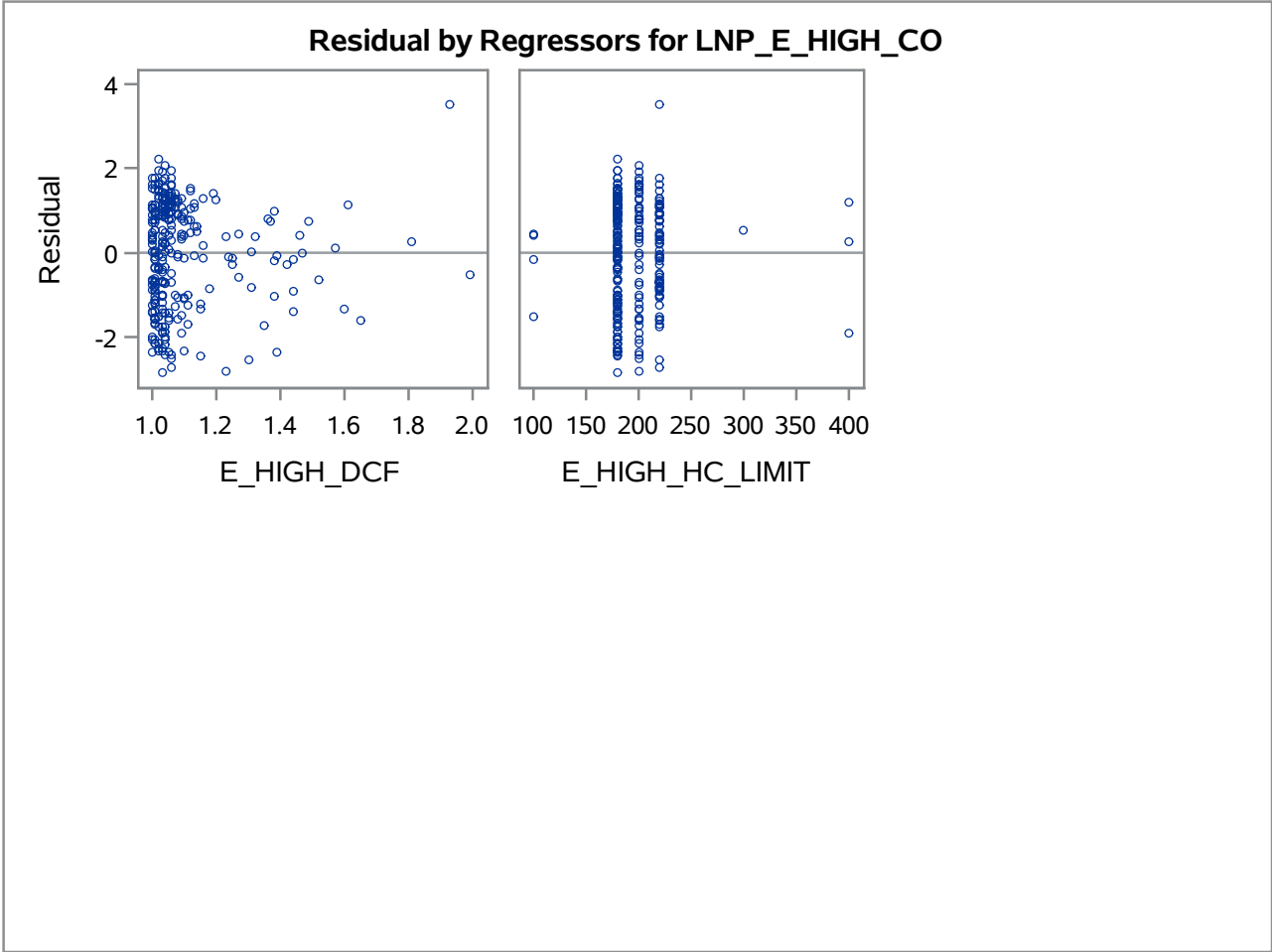
Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: AR2  
Dependent Variable: LNP\_E\_HIGH\_CO



Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: AR2  
Dependent Variable: LNP\_E\_HIGH\_CO



# Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: MODEL1  
Dependent Variable: close

Number of Observations Read	295
Number of Observations Used	295

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	1	239.81300	239.81300	3.00	0.0845
Error	293	23455	80.05011		
Corrected Total	294	23694			

Root MSE	8.94707	R-Square	0.0101
Dependent Mean	120.00758	Adj R-Sq	0.0067
Coeff Var	7.45542		

Parameter Estimates					
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr >  t
Intercept	1	121.57454	1.04449	116.40	<.0001
day	1	-0.01059	0.00612	-1.73	0.0845

**Stepwise Selection Analysis of Variance and Regression Table**

**The REG Procedure**  
**Model: MODEL1**  
**Dependent Variable: close**

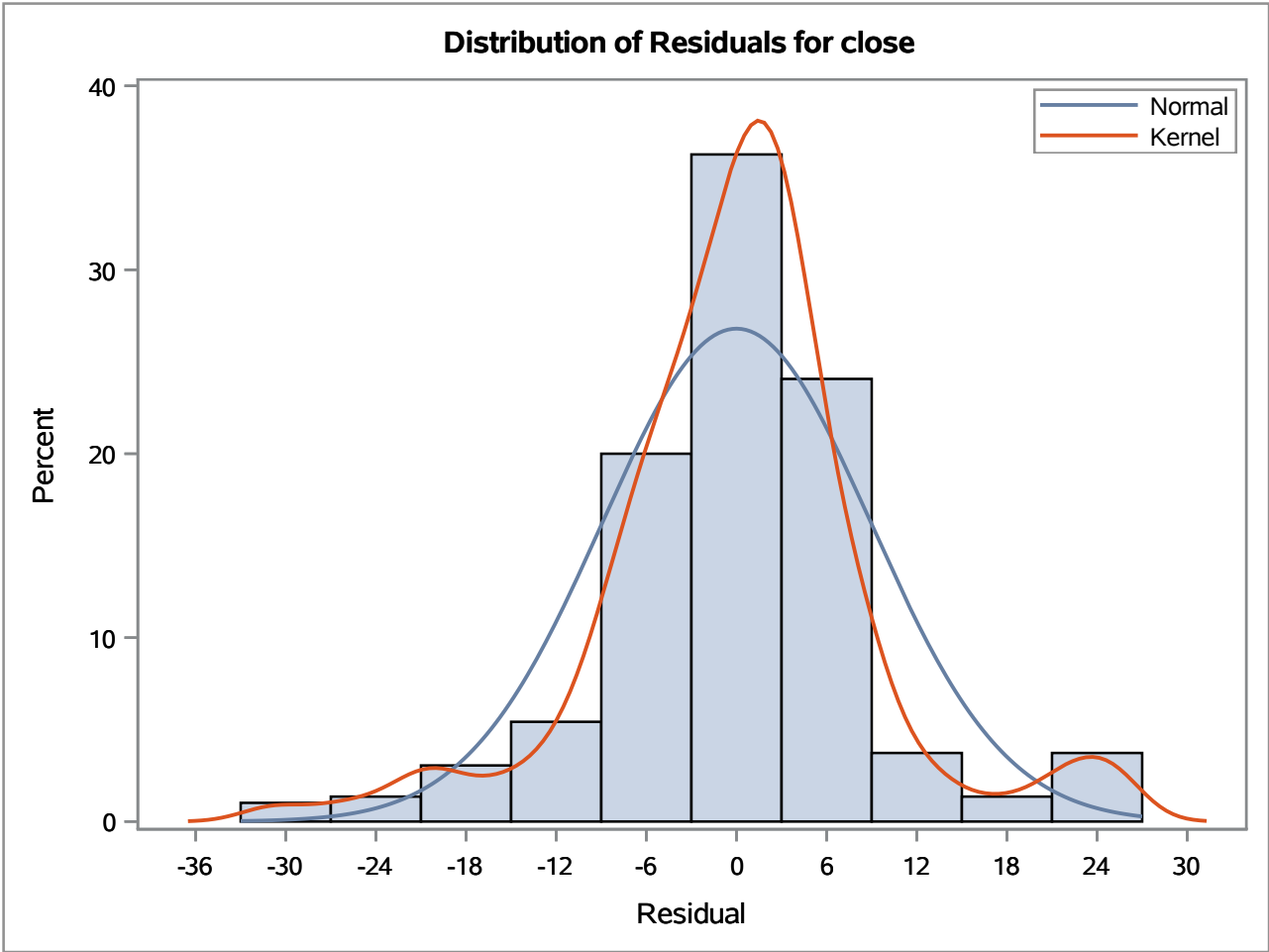
<b>Durbin-Watson D</b>	0.103
<b>Pr &lt; DW</b>	<.0001
<b>Pr &gt; DW</b>	1.0000
<b>Number of Observations</b>	295
<b>1st Order Autocorrelation</b>	0.948

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



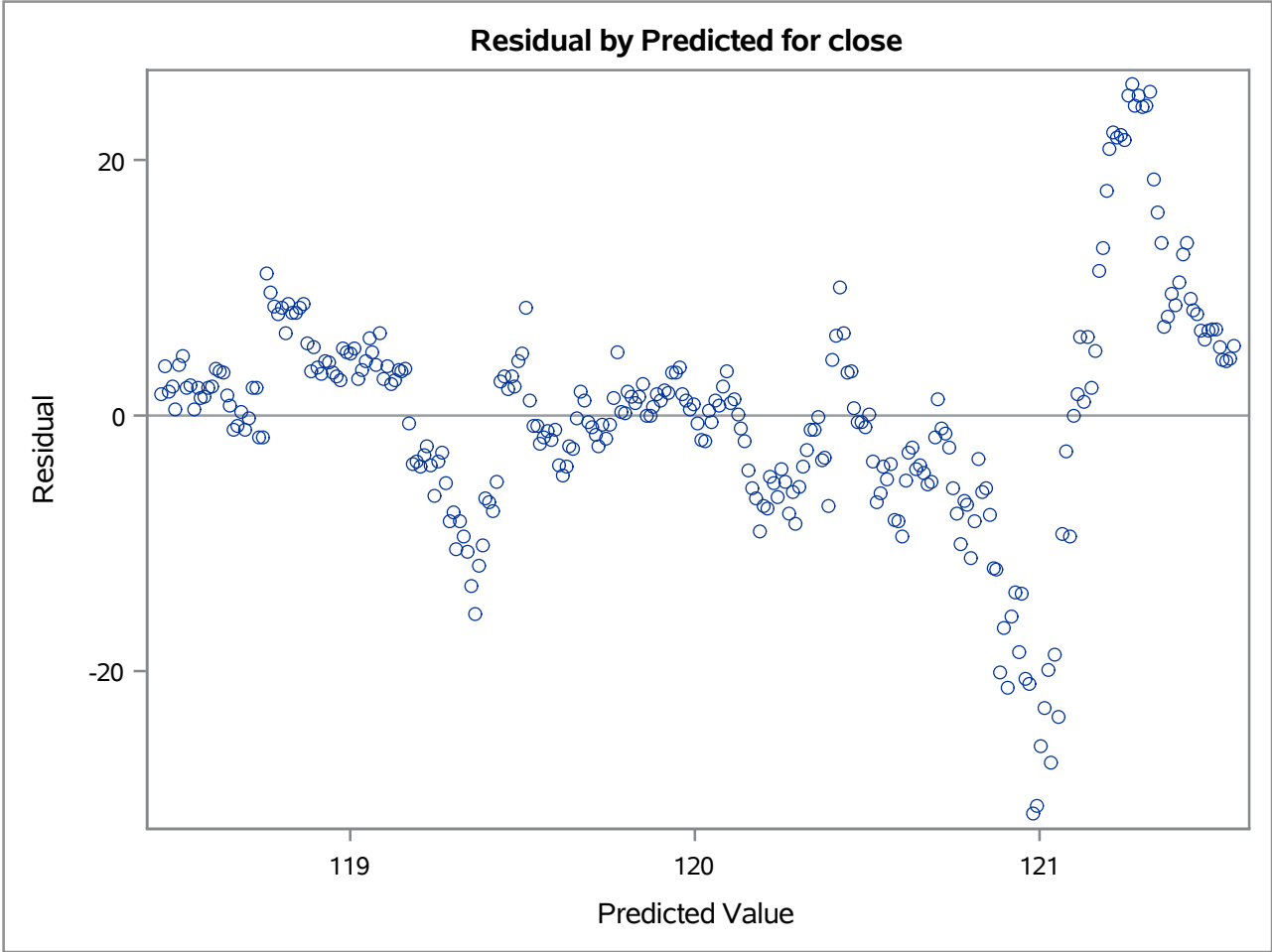
Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: MODEL1  
Dependent Variable: close



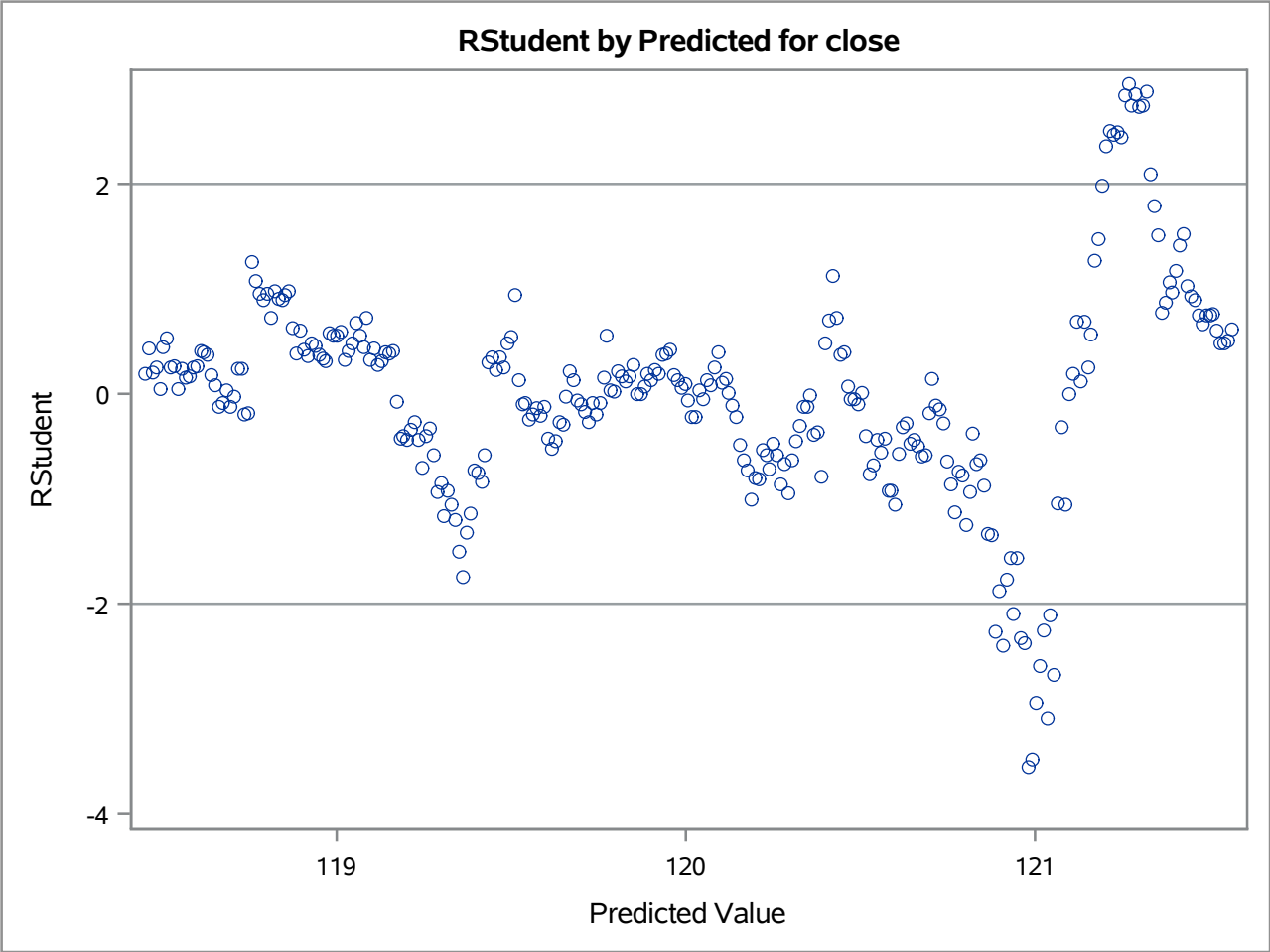
Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: MODEL1  
Dependent Variable: close



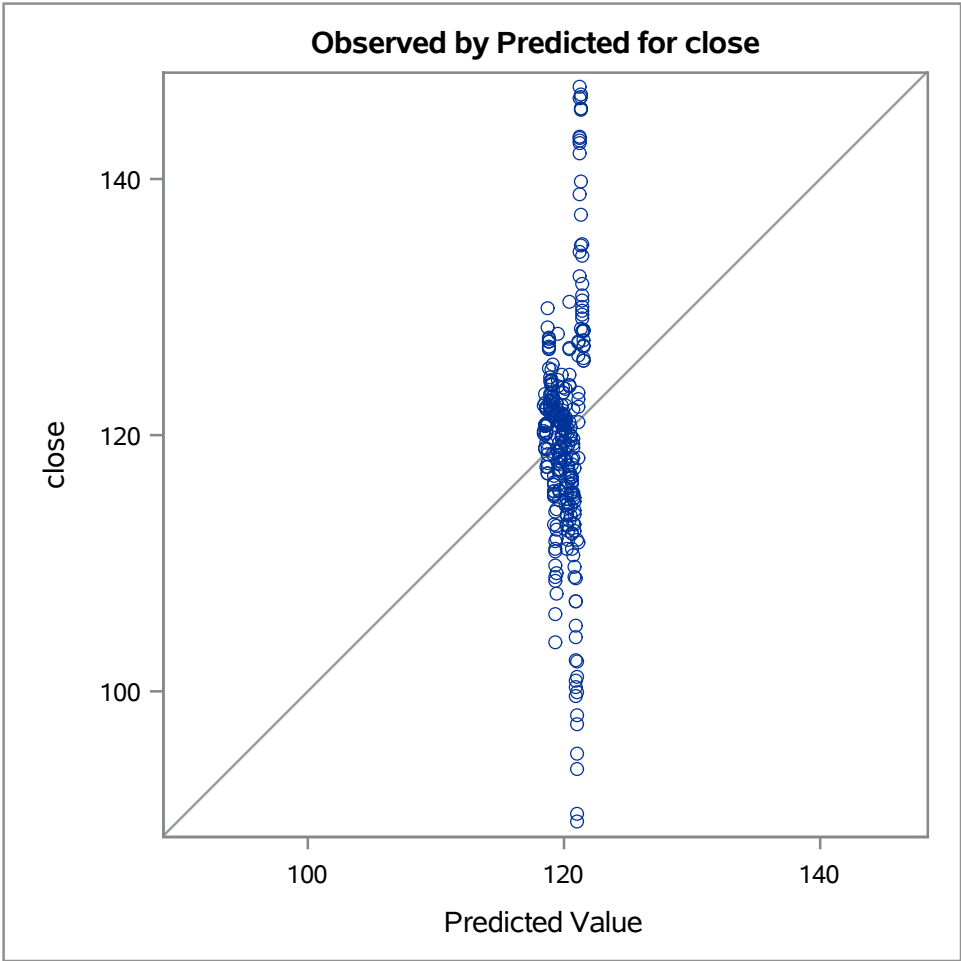
Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: MODEL1  
Dependent Variable: close



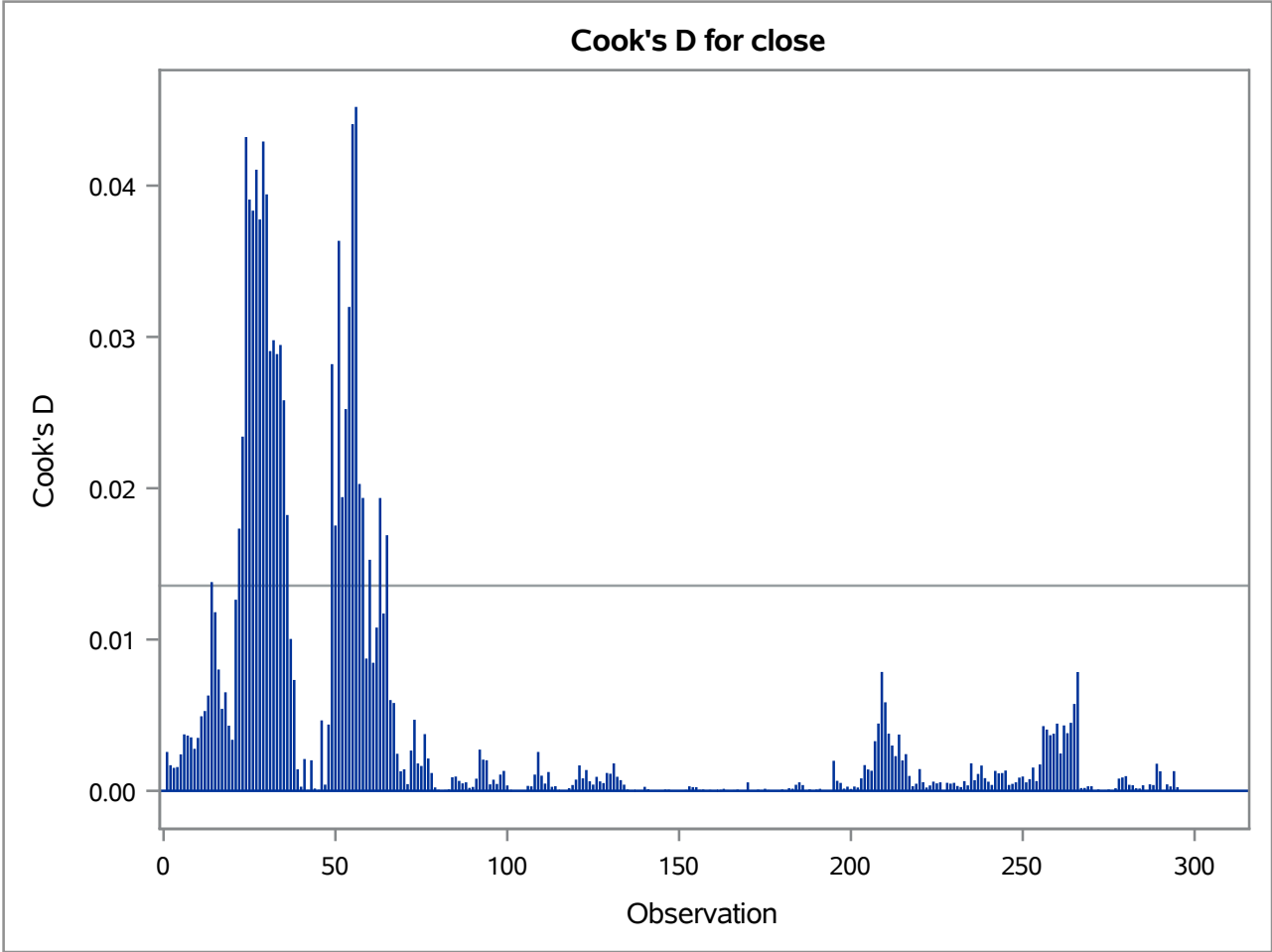
Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: MODEL1  
Dependent Variable: close



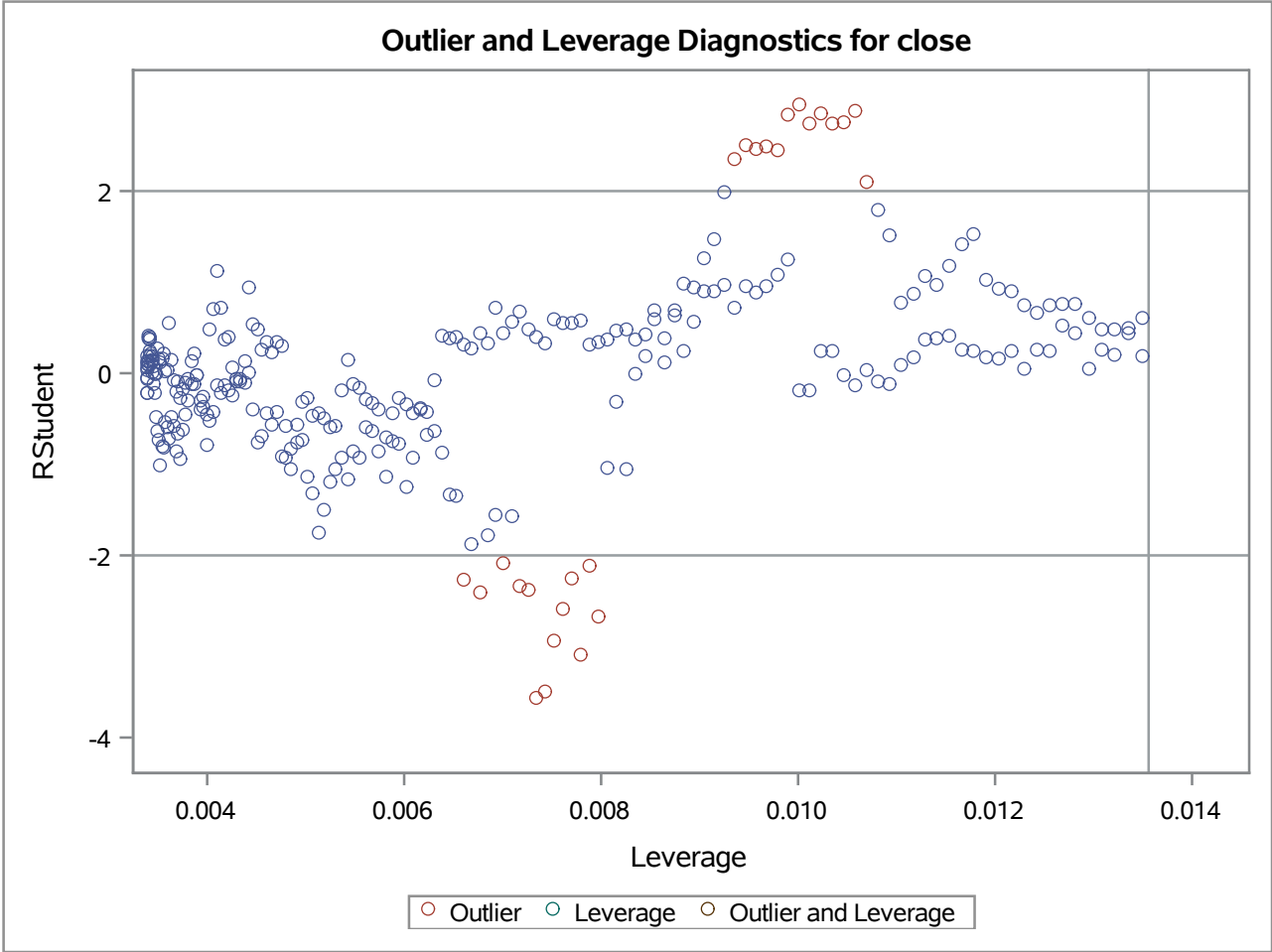
Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: MODEL1  
Dependent Variable: close



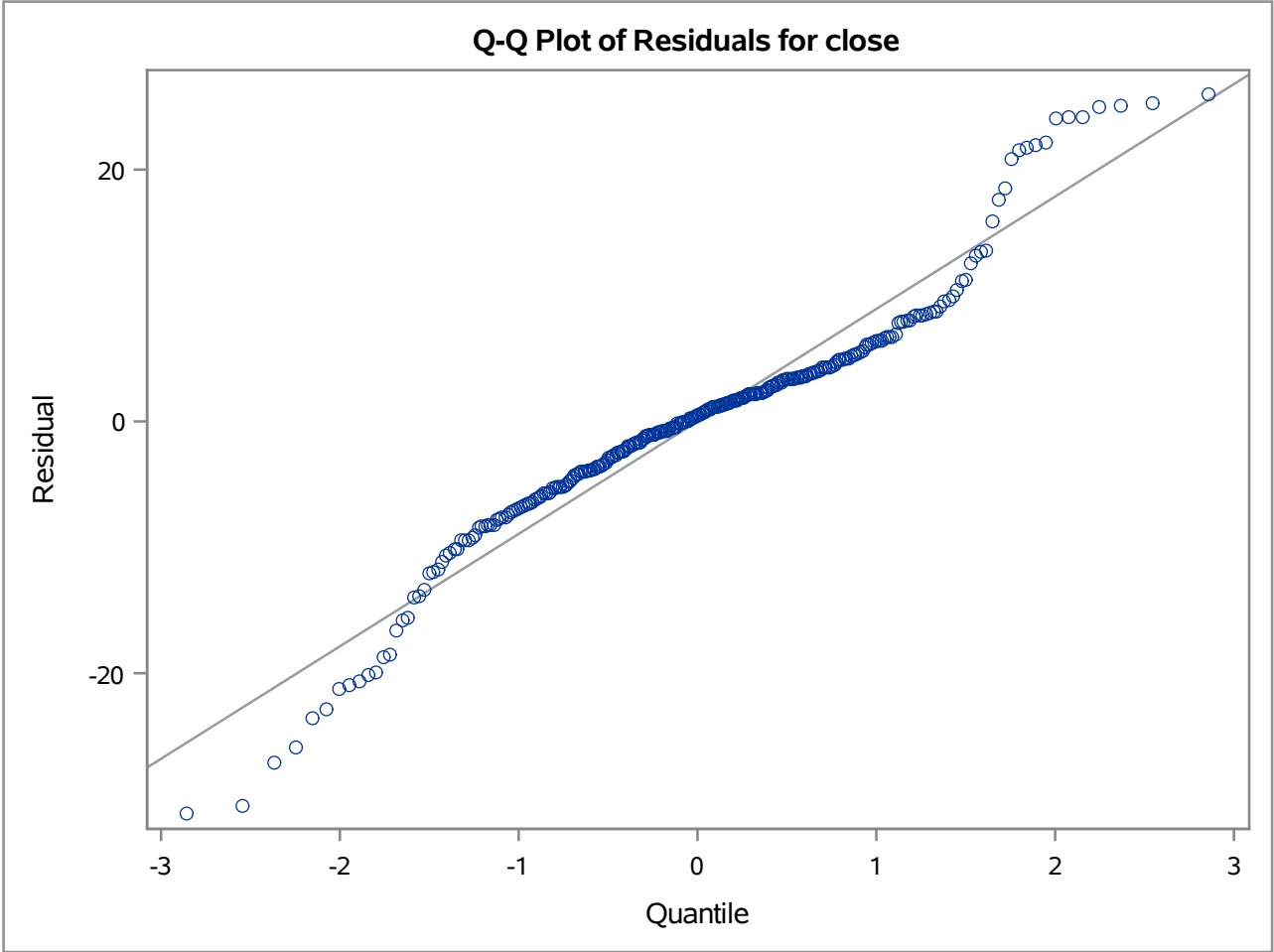
Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: MODEL1  
Dependent Variable: close



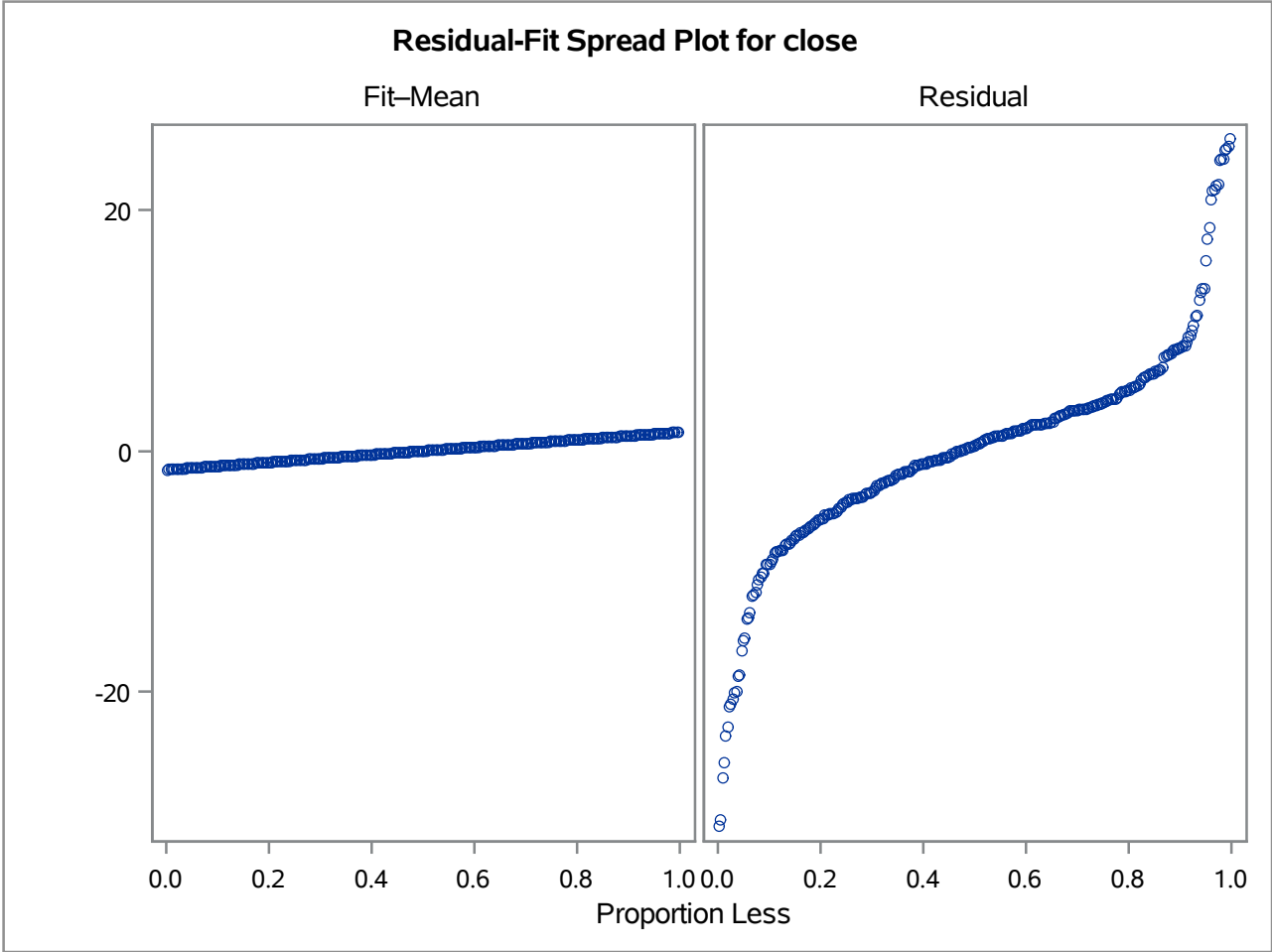
Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: MODEL1  
Dependent Variable: close



Stepwise Selection Analysis of Variance and Regression Table

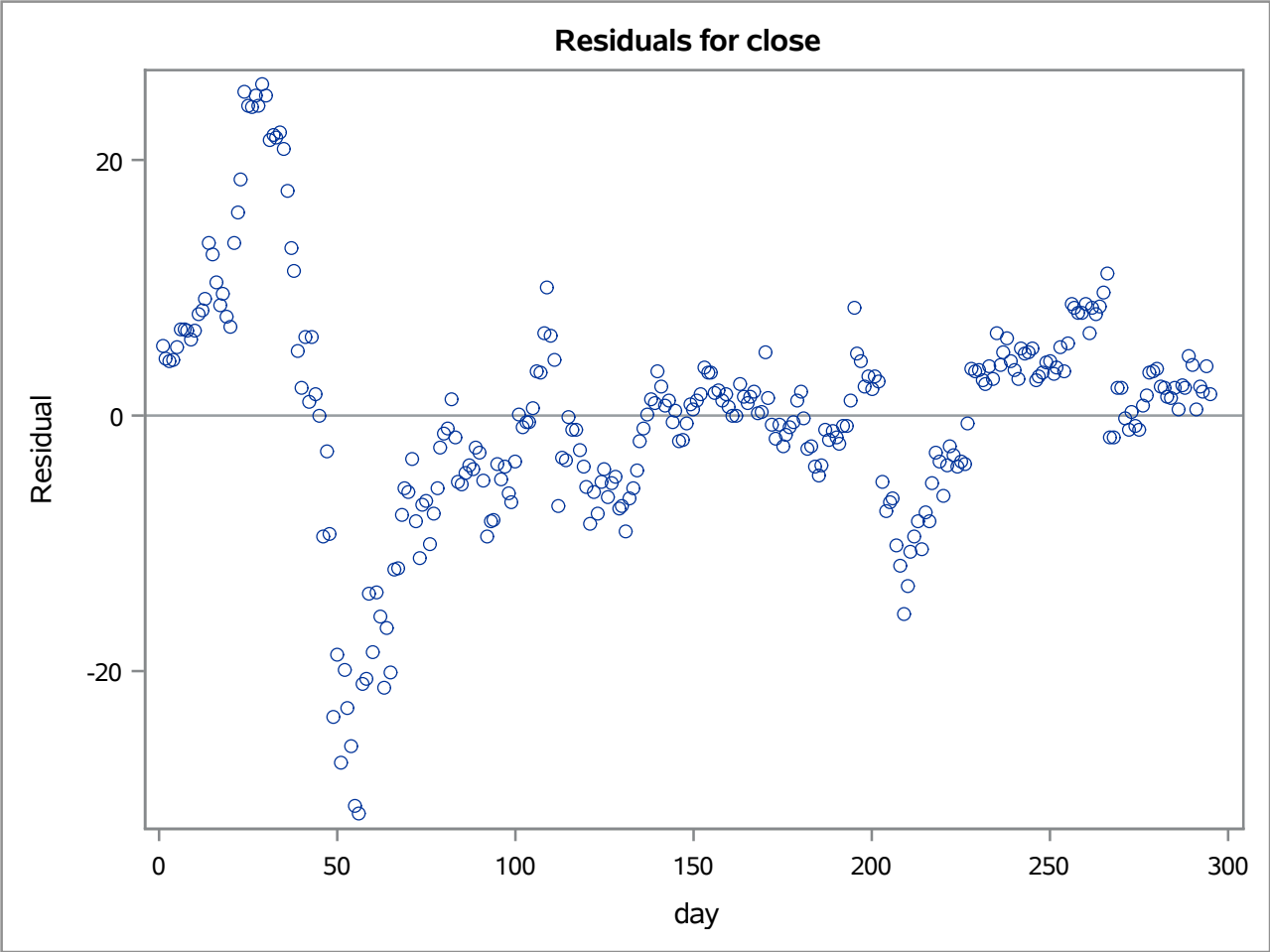
The REG Procedure  
Model: MODEL1  
Dependent Variable: close





Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: MODEL1  
Dependent Variable: close



Stepwise Selection Analysis of Variance and Regression Table

The REG Procedure  
Model: MODEL1  
Dependent Variable: close

