Data Set	WORK.IMPORT
Dependent Variable	loss
Selection Method	Stepwise
Select Criterion	SBC
Stop Criterion	SBC
Choose Criterion	SBC
Effect Hierarchy Enforced	Single

Number of Observations Read	18828
Number of Observations Used	18828

		Class Level Information
Class	Levels	Values
cat3	2	АВ
cat4	2	A B
cat5	2	A B
cat6	2	A B
cat7	2	A B
cat8	2	A B
cat9	2	A B
cat10	2	A B
cat11	2	A B
cat12	2	A B
cat13	2	A B
cat14	2	A B
cat15	2	A B
cat16	2	АВ
cat17	2	АВ
cat18	2	АВ
cat19	2	АВ
cat20	2	АВ
cat21	2	A B
cat22	2	АВ
cat23	2	АВ
cat24	2	A B
cat25	2	A B
cat26	2	A B
cat27	2	A B
cat28	2	A B
cat29	2	АВ
cat30	2	АВ
cat31	2	АВ
cat32		A B
cat33	2	A B
cat34	2	АВ
cat35	2	A B
cat36	2	A B
cat37	2	A B
cat38	2	A B
cat39	2	АВ

		Class Level Information
Class	Levels	Values
cat40	2	АВ
cat41	2	АВ
cat42	2	АВ
cat43	2	АВ
cat44	2	АВ
cat45	2	АВ
cat46	2	АВ
cat47	2	АВ
cat48	2	A B
cat49	2	A B
cat50	2	A B
cat51	2	A B
cat52	2	A B
cat53	2	A B
cat54	2	A B
cat55	2	A B
cat56	2	A B
cat57	2	A B
cat58	2	A B
cat59	2	A B
cat60	2	A B
cat61	2	A B
cat62	2	A B
cat63	2	A B
cat64	2	A B
cat65	2	A B
cat66	2	A B
cat67	2	A B
cat68	2	A B
cat69	2	A B
cat70	2	A B
cat71	2	A B
cat72	2	A B
cat73	3	ABC
cat74	3	ABC
cat75	2	АВ
cat76	3	ABC
cat77	4	ABCD
cat78	4	ABCD
cat79	4	ABCD
cat80	4	ABCD
cat81	4	ABCD
cat82	4	ABCD
cat83	4	ABCD
cat84	4	ABCD
cat85	4	ABCD
cat86	4	ABCD
cat87	4	ABCD
cat88	3	ADE

					Stepharissell	Gwleictióo rs61a	rtion ary		
Class	Levels	Values		Effect	Effect	Number	Number		
cat89	5	ABCDG	Step	Entered	Removed	Effects In	Parms In	SBC	
cat90	4	ABCD							
cat91	8	ABCDEFGH							
cat92	5	ABCHI							
cat93	5	ABCDE							
cat94	7	ABCDEFG							
cat95	5	ABCDE							
cat96	8	ABCDEFGI							
cat97	7	ABCDEFG							
cat98	5	ABCDE							
cat99	16	CDEFGHIJK	MNOF	PRST					
cat100	15	ABCDEFGHI	JKLN	INO					
cat101	14	ACDEFGIJL	M O Q F	RS					
cat102	7	ABCDEFG							
cat103	12	ABCDEFGHI	JKL						
cat104	17	ABCDEFGHI	JKLN	INOPQ					
cat105	15	ACDEFGHIJ	KLMN	I P Q					
cat106	15	ACDEFGHIJ	KLMN	IOR					
cat107	17	ACDEFGHIJ	KLMN	IOPQU					
cat108	11	ABCDEFGHI	JK						
cat109	67	A AB AE AF AH A BX BY C CA CC C							BJ BK BL BO BP BQ BS BT BU BV
cat110	105		B CD C	F CG CH CI	CJ CK CL C				D BE BF BG BJ BL BO BP BQ BR BS DC DD DE DF DG DH DI DJ DK DL
cat111	13	ABCEGIKMC	QSU	W					
cat112	51	A AA AB AC AD A R S T U V W X Y	A AA AB AC AD AE AF AG AH AI AJ AK AL AM AN AO AP AQ AR AS AT AU AV AW AX AY B BA C D E F G H I J K L M N O P Q R S T U V W X Y						
cat113	53	A AD AE AF AG AH AI AJ AK AM AN AO AP AQ AR AS AT AU AV AW AX AY BA BB BC BD BF BG BH BI BJ BK BL BM BN BO C F G H I J K L M N O Q S U V X Y							
cat114	14	ACEFIJLNO	QRUV	W					
cat115	19	ADFGHIJKL	A D F G H I J K L M N O P Q R S T U W						
cat116	230		DC DD	DE DF DG I	DH DI DJ DK	DL DM DN D			K CM CN CO CP CQ CR CS CT CU A EB EC ED EE EF EG EH EI EJ EK

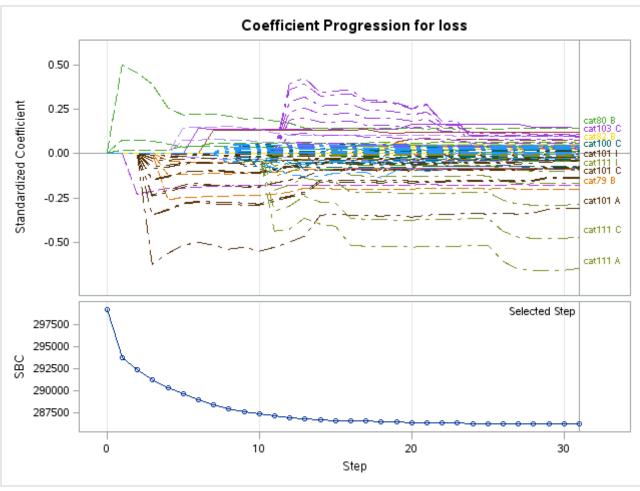
Dimensions		
Number of Effects	129	
Number of Parameters	963	

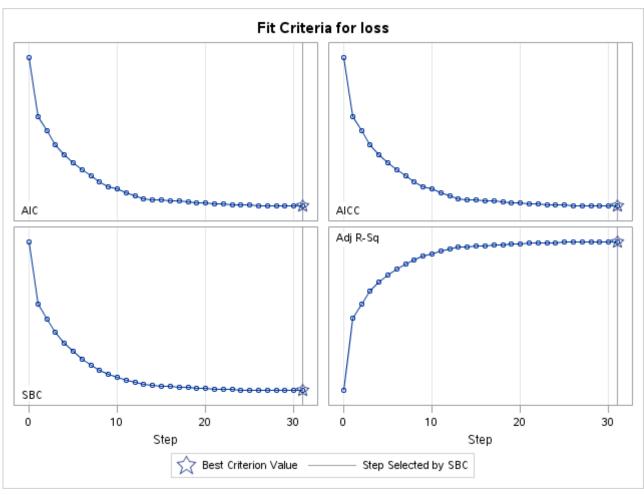
	Stepwise Selection Summary								
Step	Effect Entered	Effect Removed	Number Effects In	Number Parms In	SBC				
0	Intercept		1	1	299149.542				
1	cat80		2	4	293733.011				
2	cat57		3	5	292405.006				
3	cat101		4	18	291280.276				
4	cat79		5	21	290326.404				
5	cat81		6	24	289651.867				
6	cont7		7	25	289000.210				
7	cont2		8	26	288426.219				

		StepwiseSt	Septe Doction in S our	mmary	
Step	ECTREMODICATE Hindered	Effect Re infevé d	Calculidate Effect SBC	Nun 6ber pare Parn 8:Bl0	SBC
8	cat114		9	39 2	88013.476
9	cat100		10	53 2	87652.012
10	cat44		11	54 2	287416.511
11	cat111		12	66 2	87156.671
12	cat103		13	77 2	86956.758
13	cat87		14	79 2	86779.430
14	cat12		15	80 2	86690.423
15	cont14		16	81 2	86638.422
16	cat24		17	82 2	86590.688
17	cat82		18	85 2	86554.880
18	cont3		19	86 2	86520.712
19	cat98		20	90 2	286470.811
20	cont1		21	91 2	86422.559
21	cat72		22	92 2	86383.766
22	cat43		23	93 2	86356.313
23	cat53		24	94 2	86329.604
24	cat41		25	95 2	86304.018
25	cat19		26	96 2	86282.863
26	cat31		27	97 2	86271.548
27	cat28		28	98 2	86262.496
28	cont12		29	99 2	86260.494
29	cat67		30	100 2	86259.820
30	cat63		31	101 2	86259.214
31	cont4		32	102 28	36259.150*
		* Optimal	Value of Crit	terion	

Selection stopped at a local minimum of the SBC criterion.

Stop Details							
Candidate For	Effect	Candidate SBC		Compare SBC			
Entry	cat45	286259.940	>	286259.150			
Removal	cont4	286259.214	>	286259.150			





	Raidysite of Eléairisantes								
Sou	.Pa∉ ameter	DF	Selected Model DF Estimaquares	Standall/fübean ESicpura ret VaFlùkbalue					

The selected model, based on SBC, is the model at Step 31.

Effects:

Intercept cont1 cont2 cont3 cont4 cont7 cont12 cont14 cat12 cat19 cat24 cat28 cat31 cat41 cat43 cat44 cat53 cat57 cat63 cat67 cat72 cat79 cat80 cat81 cat82 cat87 cat98 cat100 cat101 cat103 cat111 cat114

Analysis of Variance								
Source DF Squares Square F Value								
Model	101	78032516322	772599172	202.20				
Error	18726	71551419014	3820967					
Corrected Total	18827	1.495839E11						

Root MSE	1954.72927
Dependent Mean	3041.43961
R-Square	0.5217
Adj R-Sq	0.5191
AIC	304289
AICC	304290
SBC	286259

Parameter Estimates				
Parameter	DF	Estimate	Standard Error	t Value
Intercept	1	9563.761663	3491.277738	2.74
cont1	1	-1139.256254	149.327357	-7.63
cont2	1	1673.913689	81.556299	20.52
cont3	1	351.917132	106.665648	3.30
cont4	1	-253.572247	80.767886	-3.14
cont7	1	2242.770065	133.628994	16.78
cont12	1	517.576179	135.601728	3.82
cont14	1	553.198045	65.497544	8.45
cat12 A	1	-646.607910	68.356270	-9.46
cat12 B	0	0		
cat19 A	1	-823.247780	148.208954	-5.55
cat19 B	0	0		
cat24 A	1	586.723412	97.533634	6.02
cat24 B	0	0		
cat28 A	1	397.287222	92.233631	4.31
cat28 B	0	0		
cat31 A	1	499.015149	98.421958	5.07
cat31 B	0	0		
cat41 A	1	552.939813	93.588364	5.91
cat41 B	0	0		
cat43 A	1	705.872835	105.551357	6.69
cat43 B	0	0		
cat44 A	1	-389.736292	73.772877	-5.28
cat44 B	0	0		
cat53 A	1	-454.651357	75.990301	-5.98
cat53 B	0	0		
cat57 A	1	-4145.508355	122.766788	-33.77

	Parameter Estimates				
	Standard				
Parameter	DF	Estimate	Error	t Value	
cat57 B	0	0			
cat63 A	1	2017.941834	621.913450	3.24	
cat63 B	0	0			
cat67 A	1	-838.560049	250.242478	-3.35	
cat67 B	0	0			
cat72 A	1	-240.096153	34.838214	-6.89	
cat72 B	0	0			
cat79 A	1	-1384.978334	95.020325	-14.58	
cat79 B	1	-1443.717410	54.993690	-26.25	
cat79 C	1	-1194.061157	163.527748	-7.30	
cat79 D	0	0		-	
cat80 A	1	2771.928700	1969.247895	1.41	
cat80 B	1	941.797733	47.925297	19.65	
cat80 C	1	473.695621	113.398348	4.18	
cat80 D	0	0			
cat81 A	1	-1873.545220	1958.747789	-0.96	
cat81 B	1	832.834972	47.443380	17.55	
cat81 C	1	635.930628	72.231726	8.80	
cat81 D	0	0			
cat82 A	1	351.705496	66.388329	5.30	
cat82 B	1	359.723703	49.188171	7.31	
cat82 C	1	657.193202	132.514696	4.96	
cat82 D	0	0			
cat87 A	0	0			
cat87 B	1	-776.978070	70.093804	-11.08	
cat87 C	1	-15.931788	91.823240	-0.17	
cat87 D	0	0			
cat98 A	1	22.599754	70.199722	0.32	
cat98 B	1	285.331565	257.325657	1.11	
cat98 C	1	649.146473	79.340605	8.18	
cat98 D	1	-106.168506	74.081075	-1.43	
cat98 E	0	0			
cat100 A	1	-484.278517	107.555451	-4.50	
cat100 B	1	-75.953164	114.831501	-0.66	
cat100 C	1	477.806586	237.978784	2.01	
cat100 D	1	-986.793613	263.349485	-3.75	
cat100 E	1	-1333.491754	1137.845867	-1.17	
cat100 F	1	10.728488	90.481846	0.12	
cat100 G	1	505.712952	100.885370	5.01	
cat100 H	1	225.319027	103.818496	2.17	
cat100 I	1	-501.278352	90.629696	-5.53	
cat100 J	1	-341.863633	103.041684	-3.32	
cat100 K	1	1.312753	103.517053	0.01	
cat100 L	1	229.994494	97.947951	2.35	
cat100 M	1	612.720002	124.826075	4.91	
cat100 N	1	-214.373568	112.941349	-1.90	
cat100 O	0	0			
cat101 A	1	-1760.824821	448.856209	-3.92	

	Parameter Estimates				
Dan 1			Standard	4.77	
Parameter	DF	Estimate	Error	t Value	
cat101 C	1	-1364.465124	450.481392	-3.03	
cat101 D	1	-1301.649031	450.301012	-2.89	
cat101 E	1	86.874608	1453.499848	0.06	
cat101 F	1	-1008.708244	449.946686	-2.24	
cat101 G	1	-881.095355	449.335056	-1.96	
cat101 I	1	-696.019982	449.668724	-1.55	
cat101 J	1	-505.260130	448.895640	-1.13	
cat101 L	1	-423.520893	456.840970	-0.93	
cat101 M	1	-423.274412	453.807400	-0.93	
cat101 O	1	-115.723677	460.883809	-0.25	
cat101 Q	1	325.214279	457.914644	0.71	
cat101 R	1	-862.357690	698.551301	-1.23	
cat101 S	0	0		·	
cat103 A	1	155.293896	1968.961165	0.08	
cat103 B	1	547.569930	1968.645252	0.28	
cat103 C	1	982.478162	1966.896391	0.50	
cat103 D	1	1556.507611	1966.125594	0.79	
cat103 E	1	1750.707316	1965.811062	0.89	
cat103 F	1	1977.689310	1970.429285	1.00	
cat103 G	1	1999.064356	1980.882919	1.01	
cat103 H	1	3368.779000	2017.332728	1.67	
cat103 I	1	2689.168789	2034.865503	1.32	
cat103 J	1	6948.765866	2145.712584	3.24	
cat103 K	1	2353.699415	2769.389172	0.85	
cat103 L	0	0			
cat111 A	1	-3931.934869	1964.927081	-2.00	
cat111 B	1	-4983.368098	2773.159523	-1.80	
cat111 C	1	-3524.012042	1965.015305	-1.79	
cat111 E	1	-3017.132471	1964.232394	-1.54	
cat111 G	1	-2460.894167	1963.581911	-1.25	
cat111 I	1	-1925.094928	1964.320213	-0.98	
cat111 K	1	-1422.516181	1968.037140	-0.72	
cat111 M	1	-765.970764	1978.543177	-0.39	
cat111 O	1	-699.187079	1996.489682	-0.35	
cat111 Q	1	-493.668459	2028.650627	-0.24	
cat111 S	1	-127.099454	2771.203656	-0.05	
cat111 U	1	916.056826	2398.970032	0.38	
cat111 W	0	0			
cat114 A	1	-188.321694	1958.969168	-0.10	
cat114 C	1	-66.246231	1959.189971	-0.03	
cat114 E	1	35.755635	1959.248255	0.02	
cat114 F	1	412.045558	1959.080660	0.21	
cat114 I	1	778.604778	1960.887081	0.40	
cat114 J	1	448.619372	1958.990273	0.23	
cat114 L	1	1805.808443	1968.851213	0.92	
cat114 N	1	806.940827	1961.321386	0.41	
cat114 O	1	3425.119017	1995.414128	1.72	
cat114 Q	1	4038.134454	2772.777479	1.46	
54117 Q	<u>'</u>	7000.104404	2112.111413	1.40	

Parameter Estimates					
Parameter	DF	Estimate	Standard Error	t Value	
cat114 R	1	1811.631283	1968.835329	0.92	
cat114 U	1	2097.217371	1991.599867	1.05	
cat114 V	1	5244.974507	2261.590992	2.32	
cat114 W	0	0			