Number of Observations Read	252
Number of Observations Used	251
Number of Observations with Missing Values	1

Stepwise Selection: Step 1

Variable AGEMAR Entered: R-Square = 0.2901 and C(p) = 19.4390

Analysis of Variance								
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F			
Model	1	3242.85977	3242.85977	101.74	<.0001			
Error	249	7936.65417	31.87411					
Corrected Total	250	11180						

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	3.68429	0.44582	2176.82318	68.29	<.0001
AGEMAR	0.53405	0.05295	3242.85977	101.74	<.0001

Bounds on condition number: 1, 1

Stepwise Selection: Step 2

Variable AGESMOKE Entered: R-Square = 0.3408 and C(p) = 2.4010

Analysis of Variance								
Source DF Squares Square F Value Pr								
Model	2	3809.96239	1904.98119	64.11	<.0001			
Error	248	7369.55156	29.71593					
Corrected Total	250	11180						

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	2.59725	0.49721	810.84041	27.29	<.0001
AGESMOKE	0.27581	0.06313	567.10261	19.08	<.0001
AGEMAR	0.40728	0.05878	1426.46067	48.00	<.0001

Bounds on condition number: 1.3222, 5.2888

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

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

	Summary of Stepwise Selection								
Step	Variable Entered	Variable Removed	Number Vars In	Partial R-Square	Model R-Square	C(p)	F Value	Pr > F	
1	AGEMAR		1	0.2901	0.2901	19.4390	101.74	<.0001	
2	AGESMOKE		2	0.0507	0.3408	2.4010	19.08	<.0001	

Number of Observations Read	252
Number of Observations Used	251
Number of Observations with Missing Values	1

Analysis of Variance								
Source DF Squares Square F Value Pr >								
Model	2	3809.96239	1904.98119	64.11	<.0001			
Error	248	7369.55156	29.71593					
Corrected Total	250	11180						

Root MSE	5.45123	R-Square	0.3408
Dependent Mean	6.38645	Adj R-Sq	0.3355
Coeff Var	85.35616		

Parameter Estimates									
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > t	Type I SS	Type II SS	Standardized Estimate	Variance Inflation
Intercept	1	2.59725	0.49721	5.22	<.0001	10237	810.84041	0	0
AGESMOKE	1	0.27581	0.06313	4.37	<.0001	2383.50172	567.10261	0.25898	1.32220
AGEMAR	1	0.40728	0.05878	6.93	<.0001	1426.46067	1426.46067	0.41074	1.32220

Durbin-Watson D	1.919
Pr < DW	0.2589
Pr > DW	0.7411
Number of Observations	251
1st Order Autocorrelation	0.036

 $\textbf{Note:} \ \, \text{Pr} < \text{DW is the p-value for testing positive autocorrelation, and Pr} > \text{DW is the p-value for testing negative autocorrelation.}$