MRFSS	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000

	90	91	92	93
	1.000000	1.000000	1.000000	1.000000

Proportion of Sum of Squares from each Index Point

	84	85	86	87	88	89
MRFSS	0.001815	0.290035	0.000539	0.046460	0.600935	0.022738
Total	0.001815	0.290035	0.000539	0.046460	0.600935	0.022738

	90	91	92	93	Total
MRFSS	0.031683	0.000357	0.003940	0.001499	1.000000
Total	0.031683	0.000357	0.003940	0.001499	1.000000

Residual Sum of Squares = .5321589
Number of Parameters = 2
Number of Data Points = 10
Mean Squared Error = 6.651986E-02

Parameter Estimates

	Estimate	Std Error	Coeff of Var
1. N Age 3	28976.09	11123.19	0.38387

Correlation Matrix of Parameters

	N Age 3
N Age 3	1.000000