***********	******	******	*******
*********			**********
*********	MINIMUM VALUE OF OBJECTIVE FUNCTION		**********
********			**********
************	******	*******	*******
************	**** 717.203	******	******
**********	******	******	******
*******			***********
*******	FINAL PARAMETER	ESTIMATE	**********
********			**********
************	*******	*******	*******
THETA - VECTOR OF FIXED EFFECTS ************************************	******		
5.48E-03 1.40E+00			
OMEGA - COV MATRIX FOR RANDOM EFFECTS - ETAS	*****		
ETA1 ETA2			
ETA1 6.85E-06			
ETA2 0.00E+00 2.86E-01			
SIGMA - COV MATRIX FOR RANDOM EFFECTS - EPSILON	NS ****		
EPS1			
EPS1 8.01E+00			