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   9   Reject ; Industry = 2 $
  10   Reject ; Industry = 3 $
  11   Reject ; Industry = 4 $
  12   Reject ; Industry = 6 $
  13   Reject ; Industry = 7 $
  14   Reject ; Industry = 8 $
  15   Namelist ; Wages = LWy, LWam, LWaf
       ; Prices = LWy, LWam, LWaf, LWk
       ; Costshar = Cy, Cam, Caf
       ; Ed = Edy, Edam, Edaf
       ; Ind = Inda, Indc, Inde, Indf, Indh, Indi, Indp $
  16   Regress ; LHS = Cy
       ; RHS = one, LWy, LQ $
       Results begin on page   1 in output.
       Exit status for this model command is  0.0.
  17   Regress ; LHS = Cam
       ; RHS = one, LWam, LQ $
       Results begin on page   2 in output.
       Exit status for this model command is  0.0.
  18   Regress ; LHS = Caf
       ; RHS = one, LWaf, LQ $
       Results begin on page   3 in output.
       Exit status for this model command is  0.0.
  19   Regress ; LHS = Cy
       ; RHS = one, Prices, LQ $
       Results begin on page   4 in output.
       Exit status for this model command is  0.0.
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º
º  Sample was reset:  REJECT   INDUSTRY=8$
º
º  Current sample contains      13 observations.
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º Diagnostic: Log-L =     39.3458, Restricted(á=0) Log-L =      32.4369
º
º             Amemiya Pr. Crt.=    0.000, Akaike Info. Crt.=     -5.592
º
º Autocorrel: Durbin-Watson Statistic =   1.51225,   Rho =      0.24387
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º
º Autocorrel: Durbin-Watson Statistic =   2.94179,   Rho =     -0.47089
º
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º Current sample contains   13 observations.
º
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