Dependent Variable: M1
Method: Generalized Linear Model (Newton-Raphson / Marquardt steps)
Date: 11/24/20 Time: 01:33
Sample: 1966Q1 1985Q4
Included observations: 80
Family: Normal
Link: Identity
Dispersion computed using Pearson Chi-Square
Convergence achieved after 1 iteration
Coefficient covariance computed using observed Hessian

Variable	Coefficient	Std. Error	z-Statistic	Prob.
C	213.6780	33.88759	6.305492	0.0000
Y	0.798979	0.060418	13.22422	0.0000
R	-0.155924	0.036994	-4.214842	0.0000
PI	-179.4031	34.69085	-5.171482	0.0000

Mean dependent var	71.31514	S.D. dependent var	24.35698
Sum squared resid	9690.538	Root MSE	11.00599
Log likelihood	-305.4420	Akaike info criterion	7.736049
Schwarz criterion	7.855150	Hannan-Quinn criter.	7.783800
Deviance	9690.538	Deviance statistic	127.5071
Restr. deviance	46867.74	LR statistic	291.5697
Prob(LR statistic)	0.000000	Pearson SSR	9690.538
Pearson statistic	127.5071	Dispersion	127.5071