table output

GAS Summary Statistics (Post-differencing)

HENRYHUB

 $heating_oil$

sp

wti

 gas_future

 gas_supply_gr

 gas_demand_gr

GPRD

 \min

- -1.025103e+00
- -0.1773775
- -0.1276521
- -0.2813821
- -0.1805452
- 2.493267e + 06
- $8.360490\mathrm{e}{+05}$
- 9.490000

max

- 7.456323e-01
- 0.1118574
- 0.0896832
- 0.4258324
- 0.1979844
- 3.719546e + 06
- 2.722049e+06
- 413.460000

mean

- -1.800000e-06
- 0.0004712
- 0.0006401
- 0.0008714
- 0.0000613
- 3.232958e+06
- 1.457791e + 06

103.114759

 sd

7.115610e-02

0.0229392

0.0120944

0.0358314

0.0325989

 $2.972831\mathrm{e}{+05}$

 $6.030859\mathrm{e}{+05}$

42.870757

ADF

-1.309571e+01

-8.8191825

-9.5924237

-8.5645908

-10.5755814

-4.455482e+00

-2.534225e+00

-8.172698

pvalue

1.000000e-02

0.0100000

0.0100000

0.0100000

0.0100000

1.000000e-02

3.521681e-01

0.010000

 $_{
m JB}$

 $1.907428\mathrm{e}{+05}$

3959.7935315

27032.0142801

88220.7626473

1056.2128585

1.035958e + 02

1.364942e+02

1409.495305

KPSS

3.250270 e-02

0.1291327

0.0892520

0.1024848

0.1057264

1.159501e+01

1.788009e-01

3.775412