## table output

GAS Summary Statistics (Pre-differencing)

## HENRYHUB

 $heating\_oil$ 

sp

wti

 $gas\_future$ 

 $gas\_supply\_gr$ 

 $gas\_demand\_gr$ 

GPRD

 $\min$ 

1.330000

0.5620000

2237.4000000

-36.9800000

1.4820000

2.493267e + 06

 $8.360490\mathrm{e}{+05}$ 

9.490000

max

23.860000

2.4510000

4793.0600000

85.6400000

6.3120000

3.719546e + 06

2.722049e+06

413.460000

mean

2.924066

1.7333545

3121.2516359

56.0529030

2.8910281

3.232779e + 06

1.458405e + 06

103.028621

 $\operatorname{sd}$ 

1.057306

0.3720751

664.0405223

12.8231072

0.7818201

 $2.973306\mathrm{e}{+05}$ 

 $6.029263\mathrm{e}{+05}$ 

42.900720

 $\operatorname{ADF}$ 

-4.463372

-1.5430653

-1.5955267

-1.9507335

-2.3288265

-4.451468e+00

-2.532500e+00

-8.120920

pvalue

0.010000

0.7717399

0.7495323

0.5991683

0.4391162

1.000000e-02

3.528983e-01

0.010000

 $_{
m JB}$ 

841961.459600

84.7137418

194.7314318

496.5754841

882.3962454

1.040267e + 02

1.366114e + 02

1401.018233

KPSS

1.588549

1.5822049

12.8351877

1.3350831

1.9957796

1.162082e+01

1.803454 e-01

3.809573