table output OIL Summary Statistics (Post-differencing) WTI brent $\mathrm{d}\mathrm{j}$ sp $brent_futures$ $wti_futures$ $dubai_futures$ ${\tt daily_dubai_growth_rate}$ GPRD oil_demand_gr oil_supply_gr \min -0.0905140-0.0925694-0.0471428-0.0418426-0.0933144-0.0907025-0.1386095-24.32858359.490000-12.3782897-7.1538571 \max 0.14176080.11070130.03875490.03829130.13639180.13694400.147846016.8593120

 $413.460000 \\ 9.7222332$

6.9288506

mean

0.0000372

0.0000888

0.0003922

0.0003765

0.0000486

0.0000317

0.0001677

0.1636770

111.121031

0.1108728

0.5252565

 sd

0.0237055

0.0223926

0.0084024

0.0083489

0.0220621

0.0231039

0.0176029

8.8647402

43.684892

3.9519453

2.8966834

ADF

-10.6416724

-11.2084145

-11.3407819

-11.8551210

-10.9884359

-10.8566522

-9.5400764

-5.4429110

-7.699866

-9.6189903

-8.5220448

pvalue

0.0100000

0.0100000

0.0100000

0.0100000

0.0100000

0.0100000

0.0100000

0.0100000

0.010000

0.0100000

0.0100000

 $_{
m JB}$

430.0020757

232.5543604

773.6198433

784.7565308

470.6184805

393.7335947

14693.0423959

128.8666710

1710.063073

36.6861652

0.3594659

KPSS

0.0538626

0.0629736

0.0550298

0.0534846

0.0703237

0.0540889

0.1017219

0.2257057

0.147274

0.0261517

0.7588787