Produce = 33 shillings/ton London 1800

19 July 2021 (I Mon MKH

$$Prod_{1500} = \frac{1.68 \times f_{1800}}{1 \times f_{000}} = \frac{131.37 \times f_{000}}{1 \times f_{000}} = \frac{131.37 \times f_{000}}{1 \times f_{000}}$$

 $\frac{131,37 \pm_{2017}}{400} \left( \frac{$2017}{0.685} \right) = \frac{20175}{191.785} \frac{20175}{400} \frac{999}{191.785}$ 

to day's uk loalprice

[70 £200] 1 tonne = 63.5 £2020

[70 £200] 1 (1) 20 for | 5 ton

\$ 0.00844 ppp2017 - 1800 DeLong 460 ppp2017

Mordbaus \$18 ppp2017

Mordbaus \$18 ppp2017

Moduling \$7.8ppp247

M J

Proal= 0,00844 2017 PPP\$ 165

[Proal= 0,00844 2017 PPP\$

M 5 coal

Proul 1800 = 118 MJ coal 2017 PPPB

Delong 60 MJ t conony Nordhaus 15 MJ 2017 Popt Maddiso~ 7.5 mt -7 Nordhaus 0,0666 2017 PPP & Moddison 0, 1333 2017PPP 8 De Lory 51%. Way too large Nordhaus 12.3%: reasonable and in 1800

uce Nordhaus) Maddizons græphs

too small. Would have 6.306 = already kicked of ecoronic growth, but that didn't happen until ~1860 OBO.

close to top limit of

economic growth

Bushmalor (15%) , preventing