The table attached shows cont stations are the power stations are too high. FUEL STOCKS AT POWER STATIONS Power station coal stocks fell more sharply than usual last winter and greater use of coal in place of oil this summer will restrict the normal summer stock build. Even if the programme for record levels of coal movements to power stations this summer is achieved, the CEGB expect to go into next winter with under 16 m. tonnes at power stations - some 3 m. tonnes below last year's level, and to end the winter with only 10 m. tonnes some 4 to 5 m. tonnes below the level of recent years. I accordingly propose to discuss with the CEGB and the NCB the scope for increasing coal stocks. The CEGB cannot save coal by increasing oil burn because oil supplies are very tight. Moreover, the reduced oil burn and increased coal consumption this year provides most of our contribution to the international oil saving programme. Clearly however if the CEGB can lay their hands on some extra oil for stock they should do so. The main possibilities for rebuilding power station coal stocks appear to be:increased coal imports. Some $2\frac{1}{2}$ m, tonnes of Australian coal will be imported this year in any case. Railway capacity may limit any additional quantity to about 1 m. tonnes, though we believe that with a sustained effort this could be increased to 2 m. tonnes of additional imports; increased gas burn. An extra 1 m. tonnes or more of coal can be saved in this way; beyond this savings of up to an additional 2 m. tonnes could be achieved at West Thurrock - but the coal displaced could not

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