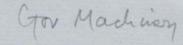
From: THE PRIVATE SECRETARY

CONFIDENTIAL





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HOME OFFICE
QUEEN ANNE'S GATE LONDON SWiH 9AT

21 September 1979

no should see too .

(Coal stocks at power stations are at a low le

CIVIL CONTINGENCIES provious year).

Thank you for your letter of 12th September in which you asked for a note outlining the contingency plans presently on the stocks, and their state of readiness, against the possibility of industrial disruption this coming winter.

As you will be aware, the Civil Contingencies Unit (C.C.U.) is concerned only with the consequences of industrial disputes, and then only where they threaten supplies and services essential to the life of the community. It is not concerned with handling such disputes in any other sense, nor of course with settling them. It is a co-ordinating body which oversees contingency planning and ensures that it is kept up to date: and which in an actual situation ensures that agreed options are presented to ministers. It does not itself have executive powers; executive responsibility rests with the Departments concerned in every case. Even in its own limited area of essential supplies and services, its scope is necessarily limited by practical constraints. As the Home Secretary said in E Committee on 19th July, its plans cannot be comprehensive; cannot guarantee an effective or durable means of withstanding industrial disruption; and cannot at best do more than buy time.

I attach a schedule prepared by the secretariat of the C.C.U. which lists in the left hand column the 15 industries and services where it is thought that industrial action could most seriously affect supplies and services essential to the life of the community. Alongside each are described the contingency arrangements which currently exist as a means of reducing vulnerability, under four headings -

b. Military Plans

- c. Emergency Powers, which may be made by an Order in Council under the Emergency Powers Act 1920 or Energy Act 1976, e.g, to waive statutory obligations or control the supply and consumption of materials.
- d. Alternative Resources, when regular workers are on strike, e.g, volunteer labour or standby generators.
- e. Stockpiling arrangements.

Finally, a remarks column indicates points specific to a particular industry or service. As a footnote to schedule item 1b. (military plans for civil service contingencies) I should add that the C.C.U.

/is not

is not responsible for the M.O.D's "in-house" plans for using Service personnel in certain circumstances to replace civilians affected by industrial action; these are referred to under item 1d.

This schedule represents the current form. The C.C.U. is at present co-ordinating a review of contingency plans, which should be ready for consideration by Ministers in mid-October. This goes beyond the usual annual up-date; it is a new review, for new Ministers, who face a new situation. The Home Secretary would not wish to preempt its recommendations at this stage but has given instructions for it to be completed with the maximum speed consistent with necessary thoroughness.

J.A. CHILCOT

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RPMARKS		η.	Little public sympathy	Strong support from Unions (cg NUR) not in dispute	Some support from some other Unions	Unlikely to attract public sympathy again so soon after 1977	Natural gas very non-labour intensive	Strong support from Local Authority employees		Support from NHS workers	See attached for stock levels			Much inter-rail union rivalry	Many private, non-union operators		
	Stockpiling	6.	Yes - forms and paper!	Yes, at power . stations See attached	N/A	Yes - reserve appliances	N/N	Yes - food; disposable linen	N/N	Yes - plastic bags	Yes - but very little at petrol stations	Ton	N/N	N/A	N/A	N/A	Problem is distribution, not supply
87	Alternative	d.	Yes - eg contract printing; servicemen at defence establishments	Impracticable	Standby generators at hospitals, private generation	Very limited through industrial/military fire brigades	Impracticable	Yes - volunteers; contractors	Yes - wartime broadcasting service	Yes eg Sewage into rivers; contractors; volunteers.	Impracticable	limited airlift	Tes - private enterprise	Yes - road transport.	Yes - rail	Limited airlift	Stand pipes in the streets
CONTINGENCY ARRANGIMENTS	Emergency Powers		N/A	Yes	Yes	Yes - eg if requisitioning required	Yes	Possible but unlikely	N/A	Уея	Yes	Yes	N/N	Yes	Yes	N/A	Yes
	Military	b.	None, but ad hoc always possible, eg fuel to air traffic computer generators	Yes - for distribution only. Practicability under review.	None	Yes	Yes - for safety only	Yes - ambulances and hospital chores	None	Yes - sewage pumps	Yes - for distribution	Yes - imleading	Yes - but very minor	Yes - vehicle parks only	Yes - oil tankers only	None	Yes
Indust. and Services in which	the the		1. CIVIL SERVICE	2. COAL MINERS	3. Electricity workers	4. FIRE STRVICE	5. GAS WORKERS	6. NATIONAL HEALTH SERVICE	7. BROADCASTING SERVICES	8. LOCAL AUTHORITY WORKERS	9. OIL WORKERS	10. PORTS	11. POSTS AND TELECOMUNICATIONS	12. RAILWAYS	13. ROAD HAULAGE	14. SEAFEN	15. WATER INDUSTRY

CONFIDENTIAL 2015 File

Gout Machinery

10 DOWNING STREET

From the Private Secretary

6/23/1/20

12 September 1979

The Prime Minister would be grateful for a note from the Civil Contingencies Unit outlining the contingency plans which we have on the stocks, and their state of readiness, against the possibility of industrial disruption this coming winter. It would be helpful if we could have this by 25 September.

I am sending a copy of this letter to Martin Vile ... (Cabinet Office).

I.P. LANKESTER

John Chilcot, Esq., Home Office.

Good

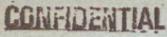
PRIME MINISTER

The Home Secretary might raise this with you over lunch today.

DUTY CLERK

Now pover sery has 22 September 1979

Proces THE PRIVATE SECRETARY





HOME OFFICE
QUEEN ANNE'S GATE LONDON SWAF 9AT

21 September 1979

Dear Tim

CIVIL CONTINGENCIES

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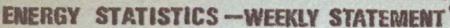
John John

J.A. CHILOOT

DEPARTMENT OF ENERGY

Times Hunas South Millbenk NWIP 4Qf

Thi: 01-211-0928



			Week ending							
			26,8,78	4.8.79	11.8.79	18.8.79	25.8.			
COAL						12.02				
Prod	uction (2)	(m topnes)	2.30	1.19	1.74	2.05	2.19			
. Und	atributed stocks		10.97	11.61	11.35	11.19	11.02			
Vols	mtary absence (18	(%)	4-4	2.3	4.2	3.9	4.2			
. invo	luntary absance(3)		12.7	9.6	9.4	9.6	10.0			
Outp	out per menshift	(tonnes) .	2.17	1.78	2,02.	2.15	2.18			
	STATIONS									
Cost	Stocks	(sa toeuss)	20,01	14-11	14.24	14.31	14.50			
	Communica		1.28	1.23	1.34	1.45	1.45			
	Receipts	•	1.50	1-19	1.47	1.52	1.63			
Offer	Stocks		1.04	0.87	1.00	1.10	1.17			
	Consumption	•	. 0.13	0.08	0.09	0.09	0.10			
	Receipts		0.15	0.12	0.21	0.19	0.17			
	Temperature corrected BUSTRY	(GWh)	3,769 (3,791)	3,350 (3,350)	3,593 (3,598)	3,796 (3,796)	3,916			
OR:	Stocks	(m tonnes)	0.25	0.13	0.12	0.12	0,12			
Gest	Sent out(4)	(m therms)	178	158	174	190	208			
			Month ending							
			31.8.78	31.5.79	30.6.79	31.7.79	31.8.79			
	IPANIES' STOCK	IS - UK (1)								
	level	(m tonnes)	19.6	17.3	18.4	18.4	19.3			
Estim	ated endurance;	(days supply)			-					
	Motor spirit		56	61	62	64	67			
	Keroseme		84	71	74	74	74			
	Gas/Diesel		96	102	108	97	90			
	Pusi oit				112	101	91			
	Vaphtha		58	71	73	63	. 68			
	All finished products	s (II)	62	86	90	85	32			

^[1] Greet Britain unless otherwise stated. All letest figures subject to revision.

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⁽³⁾ MCM reduce only

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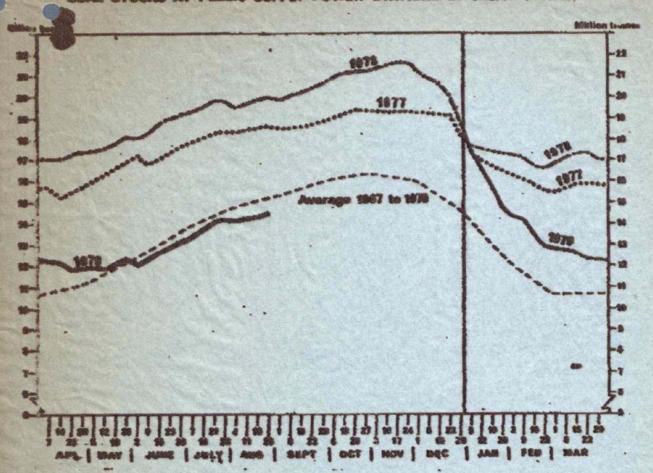
⁽⁵⁾ Steam stations bedieding nuclear

⁽⁶⁾ Natural and town ou

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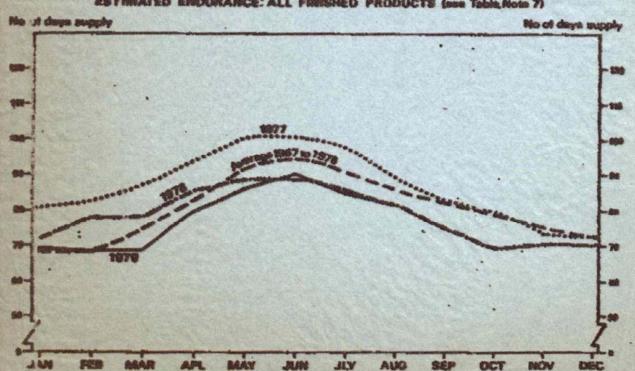
^{(8). .}





OIL COMPANIES STOCKS-UK

ESTIMATED ENDURANCE: ALL FIRMSHED PRODUCTS (see Table Note 7)



9 October 1979

DEPARTMENT OF ENERGY

ENERGY STATISTICS - WEEKLY STATEMENT"

Week ending							
			30.9.78	8.9.79	15.9.79	22.9.79	29.9.79
COAL							
Production	on ⁽²⁾	(m tonnes)	2.40	2.53	2.30	2.58	2.57
Undistrib	outed stocks	"	11.26	11.10	11.00	10.89	10.77
Voluntar	y absence (3)	(%)	1 4.4	4.7	4.1	4.8	4.8
Involuntary absence (3)		"	13.1	10.7	10.3	10.6	10.6
Output p	per manshift rall ⁽³⁾	(tonnes)	2.21	2,28	2.24	2.33	2.33
POWER ST	ATIONS						
Coal:	Stocks	(m tonnes)	20.61	14.77	15.00	15.34	15.73
	Consumption	"	1.41	1.43	1.48	1.50	1.55
	Receipts	"	1.60	1.78	1.72	1.84	1.93
Oil:(4)	Stocks	"	1.04	1.34	1.36	1.52	1.55
	Consumption	"	0.16	0.11	0.12	0.11	0.12
	Receipts	"	0.13	0.18	0.14	0.28	0.1
Electricity supplied(5)		(GWh)	4,110	3,927	4,025	4,126	4,21
Т	corrected corrected	11	(4,172)	(3,986)	(3,958)	(4,064)	(4,16
GAS INDU	STRY						
Oil:	Stocks	(m tonnes)	0.22	0.12	0.12	0.12	0.1
Gas:	Sent out (6)	(m therms)	232	194	211	228	252

⁽¹⁾ Great Britain unless otherwise stated. All latest figures subject to revision

⁽²⁾ Including opencast

⁽³⁾ NCB mines only

^{(4) (}ill fired boilers only

⁽⁵⁾ Steam stations including nuclear

⁽⁶⁾ Natural and town gas

COAL STOCKS AT PUBLIC SUPPLY POWER STATIONS IN GREAT BRITAIN

