Licence No P.257	o. 	Licensee Shell U.K. Limited Esso Petroleum Company Limited		 	 Block(s) comprised in licensed area 9/23a, 9/24a, 14/23a, 14/25a, 14/25b, 14/28a, 14/29a, part 211/29, 211/30
P.258		Shell U.K. Limited Esso Petroleum Company Limited	•••	 	 3/12, 210/20, 210/25, 211/13, 211/14, 211/16, part 211/21, part 211/23, part 211/26.

These licences were issued following non-invited applications made under Regulation 6 of the Petroleum (Production) Regulations 1976. They cover certain blocks originally included in Production Licences P.242, P.084, P.116, P.117 and P.232 respectively.

Public Notices

BANK OF ENGLAND

An Account pursuant to the Acts 7 & 8 Vict. ch. 32, 18 & 19 Geo. 5, ch. 13 and 19 & 20 Eliz. 2 ch. 24, for the Week ending on Wednesday, the 15th day of February 1978

ISSUE DEPARTMENT

Notes Issued: In Circulation In Banking Department	£7,651,875,362 23,124,638	Government Debt Other Government Securities Other Securities Coin other than Gold Coin Amount of Fiduciary Issue Gold Coin and Bullion		£11,015,100 6,578,769,966 1,085,214,934 ————————————————————————————————————				
Dated the 16th day of February 1978. J. B. Page, Chief Cashie								
Capital	Banking I £ 14,553,000	DEPARTMENT Government Securities Other Securities		£ 1,963,376,087 343,005,818				
Public Deposits (including Exchequer, National Loans Fund, National Debt Commissioners and Dividend Accounts) Other Deposits Seven Day and other Bills	24,949,138 2,290,148,628	Notes	•••	23,124,638 144,223				
D-4-1 d- 16d-1 6 D-1 1000	£2,329,650,766		7 D D.	£2,329,650,766				
Dated the 16th day of February 1978.			J. B. Paj	ge, Chief Cashier.				

WATER RESOURCES ACTS

NOTICE OF APPLICATION FOR LICENCE TO ABSTRACT WATER

Notice is hereby given that an application is being made to the Thames Water Authority by Reynolds Brothers of Spring Hill, Milton-under-Wychwood, Oxon, to renew a licence to abstract the following quantities of water from a catchpit at Downs Farm, Milton-under-Wychwood, Oxon, at the following point of abstraction of 175,000 gallons per year at National Grid Reference SP 256 161.

A copy of the emplication and man submitted with its more

A copy of the application and map submitted with it may be inspected free of charge at Spring Hill, Milton-under-Wychwood, Oxon at all reasonable hours during the period beginning on 18th February 1978 and ending on 18th March 1978.

Any person who wishes to make representations about the application should do so in writing to the Divisional Manager, Thames Conservancy Division, Thames Water Authority, Vastern Road, Reading, RG1 9DB before the end of the said period.

Dated 6th February 1978.

(771)

N. J. Reynolds for Reynolds Brothers.

NOTICE OF APPLICATION FOR LICENCE TO ABSTRACT WATER .

Notice is hereby given that an application is being made to the Anglian Water Authority by D. L. Chapman, Clare Down Farm, Belchamp St. Paul, near Sudbury, Suffolk, CO10 7DW. Tel. No., Clare 249, for a licence to abstract the following quantities of water from the River Stour at the following points of abstraction:

3,000,000 gallons per annum at any point between TL 76884486-79004574.

A copy of the application and of any may, plan or other document submitted with it may be inspected free of charge at Clare Down Farm, Belchamp St. Paul, near Sudbury, Suffolk, CO10 7DW, at all reasonable hours during the period beginning on 17th February 1978 and ending on 17th March 1978.

Any person who wishes to make representations about the application should do so in writing to the Divisional Manager of the Essex River Division at Rivers House, 129 Springfield Road, Chelmsford, Essex, before the end of the said period.

Dated 10th February 1978.

(785)

D. L. Chapman.

NOTICE OF APPLICATION FOR LICENCE TO ABSTRACT WATER

Notice is hereby given that an application is being made to the Severn Trent Water Authority by F. J. Farrier & Son Ltd., Gothersley Farm, Stourton, Stourbridge, West Midlands for a licence to abstract the following quantities of water from The River Stour, at the following point of abstraction: 33,000 gallons per hour, 250,000 gallons per day, 10,000,000 gallons per year at National Grid reference