

ICI Group financial nighlights

'Group' means ICI and its subsidiaries '£m' means millions of pounds sterling

· ·	1983 £m	.1982 £m	1981 £m
Sales to customers outside the Group Chemicals-UK	2,184 5,264	2,030 4,402	1,899 3,851
-overseas Oil	808	926	831
Total turnover	8,256	7,358	6,581
Trading profit	693	366	425
Profit before taxation	619	259	335
Net profit attributable to parent company, before extraordinary items	397	145	192
Earnings (before extraordinary items) per £1 Ordinary Stock	65.3p	24.2p	32.3p
Dividend per £1 Ordinary Stock	24.0p	19.0p	19.0p
	£m	£m	£mí
Profit before taxation, on a current cost accounting basis, corressed in 1983 £'s	441	103	95

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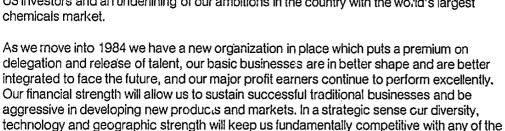
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world's greatest chemical companies.

The 1983 results are the first fruits of our sustained drive to re-shape ICI and transform its cost structure. Yes, there has been help from a more favourable economic climate and from currency movements, but in the harsh competitive environment of today there are no automatic benefits to be had. The 1983 results are essentially a reflection of the way people in ICI have buckled about to achieving a dramatic turn-round. I thank each one of them.

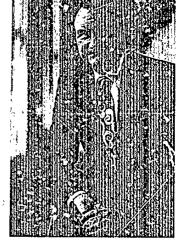
These pages show where our profits were made. It is particularly good to report the excellent performances of our agriculture and pharmaceuticals businesses and also the return to profit by the end of last year of most of our commodity businesses after herculean efforts.

During the year we have pressed on with change. We have continued to divest activities which do not fit our new strategies. We have continued to make acquisitions in areas where we believe our future lies. Organizational changes have to add to the thrust of our business in speciality chemicals, to promote our entry into the electronic chemicals market and to enhance the international impact of our pharmaceuticals, agrochemicals and colours businesses. Another example of our determination to continue the process of change which will take us forward in the second half of the 80's, is our listing on the New York Stock Exchange – a response to growing interest by US investors and an underlining of our ambitions in the country with the world's largest chemicals market.



Much has been achieved, but much remains to be achieved. We shall not be satisfied until each of our businesses is making good profits and is capable of riding out the many challenges of a volatile world economy. In today's uncertain world there is an unrelenting challenge to remain competitive. Having got an edge we are going to keep it, and so we must and shall continue our drive for profitability, efficiency and innovation.

Finally, in 1983, after sevaral difficult years, we have been able to increase the dividend beyond the 1979 level. This increase demonstrates our confidence in the future and my earnest hope and endeavour is that there will be further increases to reward our shareholders in the years to come.



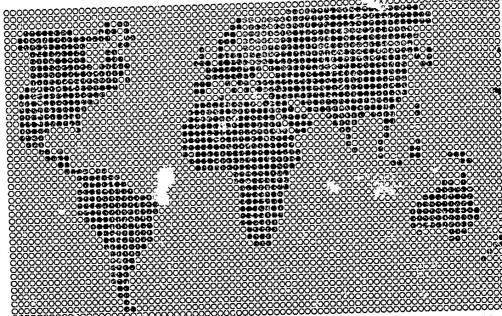
1 March 1984

John Honey - Gones



The ICI Group

- West European operations
- Wholly-owned major subsidiary
- Major subsidiaries and related companies
- Other substantial manufacturing operations
- Smaller manufacturing operations and sales offices in other countries



ICLis one of the world's largest chemical groups with a range of products which is as broad and varied as that of any chemical company. The parent company is British and the Group has a network of manufacturing subsidiaries and sales organizations throughout the world. With manufacture in more than forty countries and substantial sales organizations in more than sixty, the geographical diversity of the Group, as illustrated diagramatically above, is the widest amongst the chemical majors. The headquarters of the Group and its main technological base are in the UK where there are nine operating units, each with its own wide range of products, making up one of Britain's largest manufacturing companies and leading exporters. The Group operates its businesses outside the UK through subsidiary and related companies. Where the market

requires it for a particular business, worldwide co-ordination and strategic direction are the responsibility of a designated senior executive. In determining strategies for these businesses full cognizance is taken of legal and other local requirements in each country involved.

The operations of the Group are divided for reporting purposes into nine business sectors. Separate consideration is given to each of these sectors in the Directors' Report, which also includes reviews of the Group's activities on a geographic basis. Sales and trading profit for each sector and geographic area are reported under segmental information in the accounts. An indication of the diversity of the Group's range of products is given in the pictures which illustrate end uses of some of those products.

Board of Directors

Non-Executive Directors

J. H. Harvey-Jones MBE Chairman

A, W, Clements

Sir Arnold Hall FRS

P. G. Harvey

D. H. Henderson

Sir Robin lbbs

Sir Alex Jarratt CB

W, G, L. L. Kiep

Sir Patrick Meaney*

Sir Jeremy Morse KCMG

C H. Reece

N. B. Smith CBE

The Rt Hon Lord Thomson of Monifieth KT

F. Whiteley

Further information about the Directors is given on page 22. A list of Senior Executives is given on page 25.

The Directors of Imperial Chemical Industries PLC present their fifty-seventh Annual Report, together with the Accounts of the Company for the year 1983. They will be laid before the stockholders at the fifty-seventh Annual General Meeting to be held on 18 April 1984, and copies are being provided for those employees of the Company who are not also stockholders.

Group results

The year 1983 was one of notable achievement. The actions taken to improve competitiveness, particularly during the last three years, have put the Group in a position where it has been able to take full advantage of a more favourable economic environment. Profit before tax rose to £619m, well over twice the 1982 figure, and the dividend on Ordinary Stock was increased by 5p to £4p. Turnover increased by 12 per cent, with strong advances in the USA, Continental Western Europe and exports to the Far East. Profits rose in all regions except Australasia.

After the heavy losses of recent years, the petro-nemicals and plastics and the fibres sectors were making profits again by the last quarter, although they still suffered small losses, for the year as a whole. The color: polyurethanes and speciality chemicals sector returned to profit. Other business sectors continued to prosper, especially pharmaceuticals. Products faunched recently made significant contributions to the growth in profit, particularly in the USA.

The ICI share price rose steadily during the year and the Company's stack was atunched successfully on the New York Stock Exchange.

Sales turnover

Group sales in 1983 were £8,256m compared with £7,358m in 1982. Chemical sales were up by 16 per cent at £7,448m but oil sales decreased. ICl achieved an 8 per cent volume increase in chemical sales, including a net 2 per cent from acquisitions and divestments. In the UK, ICl's chemical sales volume was 2 per cent higher, the same increase as in 1982; in Continental Wertern Europe the increase was 9 per cent excluding acquisitions (1982 6 per cent) and elsewhere overseas volume rose by 7 per cent (1982 2 per cent).

Overcapacity and fierce competition in many products, particularly commodity chamicals, limited price increases. Selling prices of chemicals were on average 2 per cent higher than in 1982 in terms of local currencies. However, sales turnover in sterling terms benefited from the depreciation in the value of the pound to the extent of a further 6 per cent although the effect varied considerably between currencies and business sectors.

Trading operations

Group trading profit improved by £327m to £693m. In pharmaceuticals a substantial increase in profit was achieved for the third successive year and good profits continued to

be made in the agriculture, oil and paint sectors. Trading conditions remained difficult in many of the commodity businesses but general chemicals profit improved considerably and the reduced loss in petrochemicals and plastics represented the greatest improvement in any sector. The improvements in fibres and in colours, polyurethanes and speciality chemicals have already been mentioned. Most businesses have undergone considerable internal restructuring and are well placed to continue to benefit from the improved economic environment.

The decline in the effective exchange rate for sterling compared with 1982 was of net benefit to ICI, as the advantage on product prices outweighed the disadvantage on costs, in a carbular for oil-related feedstocks which are particular to dollars.

Trading profit earned in the UK, including a higher contribution from exports, increased substantially from the depressed levels of 1982. The principal factor was the upturn in demand met from a leaner operational base, particularly in the commodity chemicals and built plastics areas. In Continental Western Europe profit was 249m compared with a small loss in 1982. Profit in the Americas increased substantially, with an upsurge in profit in the USA to a record levet. The severe recession in the Australian economy depressed profit there although the second half year showed a considerable improvement as the economy began to recover. Trading profits elsewhere were marginally higher Ihan in 1982.

Profits

Group profit before taxation was £619m compared with £259m in 1982. The contribution from related companies increased, and financing costs were lower because of reduced borrowings. The charge for taxation, excluding oil taxes, was £201m (1982 £92m), representing 33 per cent of profit before tax (1982 36 per cent). The charge comprised £114m of UK taxation, £75m of overseas taxation and £12m of taxation on principal related companies.

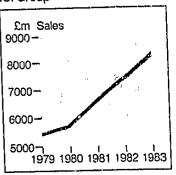
Earnings for Ordinary stockholders were £397m before extraordinary items, equivalent to 65.3p per £1 unit of Ordinary Stock, compared with £145m (24.2p per £1 unit) in 1982. The extraordinary items charge of £19m comprised a provision of £40m, representing the remaining book value of ICI's 37½ per cent equity share in the Corpus Christi Petrochemical Company and related facilities in the USA, partially offset by profit arising on divestments which included US oil and gas interests.

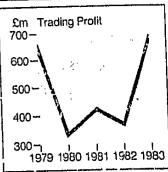


THE QUEEN'S AWARD FOR TECHNOLOGICAL ACHIEVEMENT TO AGRICULTURAL DIVISION 1983

This Award was won by the Division for its development of large scale production by continuous fermentation of 'Pruteen', a high value protein.

ICI Group





Dividend

A second interim Ordinary devicend of 14p per £1 unit, which the Annual septeral Meeting will be asked to confirm as a final dividend for 1983, is payable on a paid 1934. This, together with the first interim devicend of 10p per £1 unit paid on 10 Octolear 1983, makes a total Ordinary dividend of 24p for the year, an increase of 5p from 1982. The gross equivalent of this (including the related tax credit) is 34.29p. The payment of these dividends requires £147m (1982 £115m), leaving £231m (1982 £30m) retained in the business.

Finance

The Group financial position has strengthened further. Funds generated from operations totalled £1,158m (1982 £852m) and were more than sufficient to meet the Group's cash requirements. In addition, cash was raised from a number of divestments. The amount spent on new tangible fixed assets was increased for the first time since 1979 and several acquisitions, referred to in the section on capital investment on page 18, were made in strategic sectors. The higher level of trading activity required additional working capital although the increase was minimised by continued vigilance on stock levels and prudent credit control.

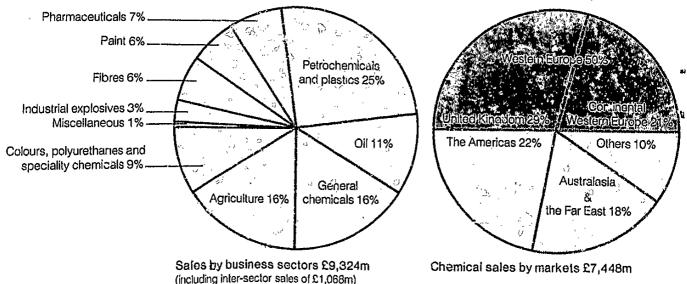
Overall, the Group has been able both to build up each solutances and to make loan repayment. Significantly greater than new borrowings. The major new borrowings comprised U \$700m 9% per cent bonds, issued by a mance subsidiary, and Can \$75m 12% per cent debentures issued by C-I-L Inc. The US\$ bonds, which mature in 1990, give holders an option to convert into sterling bonds, and were issued with warrants attached for the acquisition of ICI Ordinary Stock.

Ordinary Stock issues by ICI totalled 9 million £1 anits, including 8 million units in respect of employees' profit sharing and share option schemes and 1 million units in connection with acquisitions. C-I-L Include an issue of new common shares which raised Can \$99m, of which ICI took up its 73 per cent share. ICI Australia Ltd made an A\$99m rights issue payable in November 1983 and March 1984, of which ICI took up its 62 per cent share.

At 31 December 1983, Group net liquid resources (pash, and short-term investments less short-term borrowings) were £445m compared with £34m at the end of 1982.

Review of worldwide trading operations

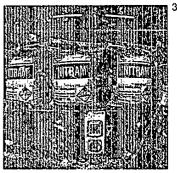
The first part of this review on pages 5 to 12 deals on a worldwide basis with the results of each business sector in which the Group is engaged. The second part on pages 13 to 17 analyses the results in each of the main geographic areas of the Group's operations. Detailed figures are given on pages 30 and 31. The charts below show 1983 sales by business sectors and by markets,



Agriculture







1 'Fusilade' herbicide helped this furmer in North Carolina to produce a bumper soya bean crop 2 Agrochem' us are one of ICI's major areas of research activity 3 Automatic packing line for 'Nitram' fertilizer which is the UK market leader

This business sector is primarily concerned with the supply of fertilizers and agrochemicals (in previous Annual Reports referred to as crop protection chemicals, to agriculture throughout the world. It also includes some industrial chemicals such as methanol, ammonia, liquid carbon dioxide and catalysts which are closely linked with fertilizer production technology.

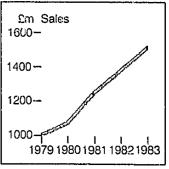
ICI is the market leader in fertilizers in the UK and through its subsidiary and related companies has a strong position in fertilizers in Canada, India, Malaysia, Australia and South Africa. The robust and efficient British farming industry provides a sound customer base for the profitable UK business. This was further strengthened in 1983 by acquisition of the 50 per cent of Hargreaves Fertilisers Ltd not already owned and of the UK fertilizer and agrochemicals businesses of Albright & Wilson Ltd.

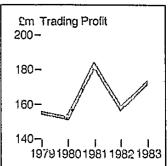
In the UK, the fertilizer season started slowly but plants were run close to capacity for most of the year and sales were particularly strong in the fourth quarter. Demand for 'Nitram' fertilizer continues to gruw strongly and expenditure of £30m on additional nitric acid capacity for this product was authorized in accordance with the intention to maintain ICI's leadership of the UK fertilizer market. Elsewhere in the world, market conditions were difficult with droughts in Australia and South Alrica, whilst the reduced acreage sown in the USA affected operations in Canada. In India, sales volume of fertilizers was

maintained despite difficult trading conditions

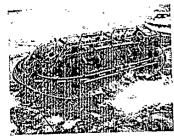
Sales realizations for ammonia and methanol were limited by weakness of world markets ICI continued to prosper in the international business of selling catalysts and licensing methano and ammonia processes, in which it is amongst the world leaders.

The ICI agrochemical business is ranked fifth by sales amongst the world's agrochemical companies. Sales are made throughout the world, with major research and production centres in the UK and USA and product testing. development and manufacturing facilities located in many markets. Sales and profits of the Group's range of herbicides, fungicides and insecticides advanced strongly in 1983, with most of the profits being carned in the first half of the year in accordance with the normal seasonal variation. Intensive efforts resulted in rapid growth, especially in the USA, of sales of the new herbicide 'Fusilade' which is particularly effective for soya and cotton crops. Sales also benefited from favourable weather conditions in Western Furone and from the effects of exchange rate movements. Sales in Latin. America and in developing countries were affected by balance of payment problems.

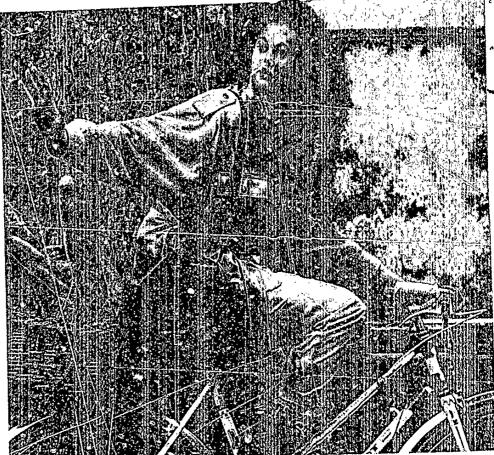








The ICI biocide 'Baquacıl SA' is an effective and convenient sanitizer for home swimming pools.
 Worldwide sales of ICI dyes for leather are serviced by a new centre at St Clair du Rhône, France.
 ICI developed the polyurethane flotation system for this new Scandinavian-designed lifeboar.



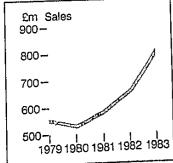
The composition of this business sector, formerly called Organic and Speciality Chemicals, has not changed but it has been renamed to give a better description of the products covered. The sector as a whole was brought from loss to profit in 1983 because of higher profits from polyurethanes and speciality chemicals, assisted by some improvement in colours.

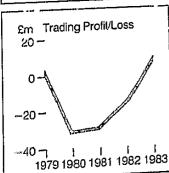
ICI is one of the world's six major producers of colours, with a comprehensive range of dyes and pigments covering most of the requirements for colour in the textile, paper. leather, paint, printing inks and plastics industries The product range was broadened and the strength of the Group's position in Western Europe and Latin America enhanced by the acquisition in 1982 of PCUK's colours operations in France, Brazil and the UK. Management effort in 1983 was concentrated on the integration of these opurations into ICI's existing business. Demarid for colours improved and there was significant growth in the volume of sales from all of ICI's European assets. This growth, combined with further reduction in the internal cost base and the benefit of more favourable exchange rates, gave rise to some improvement in trading

The ICI Group polyurethanes husiness has main manufacturing operations in the UK, the Netherlands, and the USA Polyurethanes are

used to produce rigid foams for insulation and in ayviderange of high efficiency applications in the automotive and seating industries as well as intreshoe-soling, carpet backing and adhesive fields. The business in Europe has been brought from a significant loss in 1979 to an acceptable trading profit in 1983. This has been achieved parilyby reduction in fixed and overhead costs, but more significantly by a combination of the use of high quality technology to develop raw malerials and formulated systems individually designed for superior performance in specific applications In the USA, the business is operated by the subsidiary Rubicon Chemicals Inc which became wholly owned in 1982. This company traded profitably in 1983, showing a substantial improvement over 1982

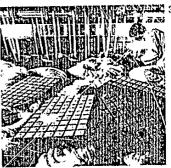
The speciality chemicals included in the business sector comprise activated carbon, biocides, dispersants, fibre processing chemicals, modified sugars, mining chemicals, plasic additives, some speciality resins, sticones and surfactants. The existing ICI interests in speciality chemicals were drawn together in 1983 to create a worldwide business. This will provide a base from which to expand by making optimum use of ICI's existing technology and marketing skills and by seeking newproduct opportunities. Sales are expected to increase; from their current annual level of £150m to £500m by the end of the decade.











1 'Tactol' textile fibres are ideal for sports and leisure clothing.

2 The range of products packaged in 'Melinar' PET bottles and other containers is expanding rapidly.
 3 ICI is a major European supplier

of polyamide carpet yarns.

ICI was one of the pioneers in the development of both polyamide (nylon) and polyester fibres and is amongst the world's leading producers. There is manulacture in Western Europe, Australia, India and Pakistan, and by related companies in South Africa, Spain and Portugal. The business sector also includes 'Melinar' which leads the market in Western Europe for polyester polymer for bottles and other containers.

The fibres business made further progress in 1983 towards recovery as a result of rigorous cost reduction and restructuring measures undertaken continuously since the late seventies. The improvement in productivity has been such that in 1983 the volume of production in Western Europe was slightly higher than in 1979 with 40 per cent fewer people. In addition to the major efforts in cost reduction. ICI has followed a policy of improving the product portfolio by the development of novel branded products of higher added value. Examples are 'Mitrelle', a high quality polyester yarn with silklike properties, and 'Tactel', a new family of polyamide fibres introduced in 1983 which combine a variety of natural aesthetics with the easy care properties and performance of polyamides.

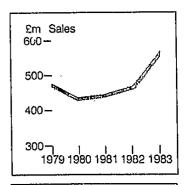
The West European market for fibres remained generally flat in 1983 except for carpet yarns, the demand for which increased by 20 per cent.

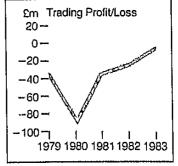
ICI increased its share of the total West European polyamide market and this, combined with a strong export performance, raised sales by 22 per cent. The competitive situation improved, with substantial closures and withdrawals raising plant utilization in the West European industry from less than 70 per cent to around 80 per cent. The FEC Commission's continuing determination to control low priced textile imports was demonstrated by the conclusion of further bilateral agreements within the context of the Multi Fibre Arrangement.

ICI's 37½ per cent interest in Fiber Industries, Inc in the USA was sold during the year, but the Group remains a significant supplier of carpet and high quality yarns to US customers from its European plants.

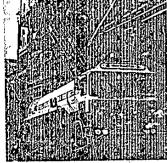
Sales of 'Melinar' almost doubled in 1983, helped by the successful commissioning of a new solid phase polymerisation plant at Wilton Works in the UK.

Fibres operations in Australia and India were depressed by low-cost imports in the first half of the year, but a combination of cost savings and Government action on imports has overcome the worst effects and further benefits are expected in 1984. In Pakistan, the polyester staple plant commissioned in 1982 came into full operation and supplied 40 per cent of the market.



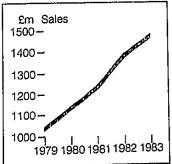


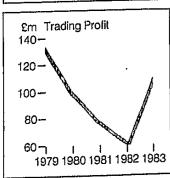


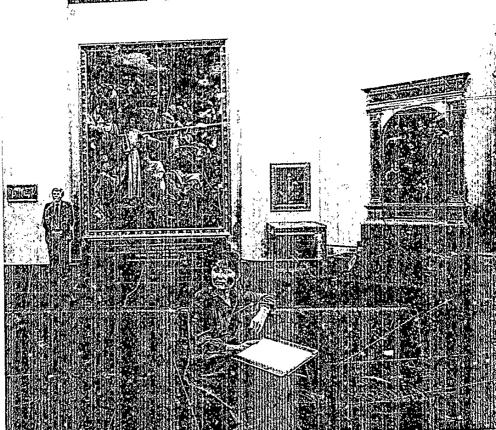


 Monnex' is a highly effective dry powder fire-fighting agent.
 'Arcton' is used for refrigeration and air conditioning throughout the world, including protection of the art treasures in the National Gallery, London.

3 Road tanker departure.







The main products of this business sector are alkalis, chlorine and the solvents, refrigerants and other major products derived from chlorine and fluorine. Other products are acids, methacrylates, lime, salt and a range of more specialized chemicals. The chief manufacturing location is based on the vast salt deposits in Cheshire, UK. There are also large operations in West Germany, Canada and Australia, with smaller plants elsewhere.

As most of the products are used in other manufacturing processes, sales and profits in this sector are heavily dependent on the overall state of manufacturing industry. In the UK, manufacturing lagged behind the general recovery of the economy, whilst in Continental Western Europe recovery was slower than in the UK. In Canada the chlor-alkali consuming resource industries were slow to recover and in Australia there was little improvement until the second half of the year. In consequence, sales volume, despite a strong export performance and increased penetration of Continental West European markets, was only slightly higher than in 1982 and below 1979 levels. Continuing excess world capacity kept price increases in sterling terms below UK inflation. Nevertheless, substantial and continuing cost reduction measures enabled profits to show a significant improvement.

The steps taken by the EEC Commission in

1982 have been effective in preventing soda ash from being dumped into Europe but worldwide excess capacity, particularly of US natural ash, will continue to limit export opportunities severely. This factor, combined with the difficulties facing the UK glass container industry, has restricted the market for UK production and measures to reduce and rationalize capacity at Northwich, Cheshire, were announced in July 1983. These measures will become fully effective in the second half of 1984. In addition, cost savings will accrue from conversion of boiler plants at the soda ash works from oil to coal firing. Conversion at one works is near to completion and partial conversion at another has been authorized.

In support of the profitable and expanding business in 'Arcton' fluorocarbons a new plant was authorized at a capital cost in excess of £20m for the production of hydrogen fluoride at Runcorn in the UK.

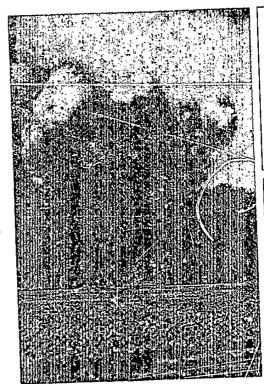
The ICI Group is one of the world leaders in chlor-alkali technology and announced the development of the FM21 cell in 1981. This cell uses membrane technology in a patented modular design which brings capital and operating cost reductions. It is now in commercial operation and further installations are being made around the world in chlorine plants of the ICI Group and other manufacturers.

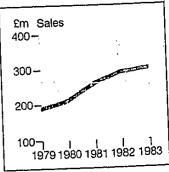
Industrial explosives

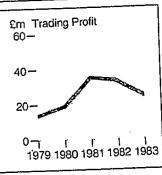
The ICI Group, together with its related company in South Africa, AECI Ltd, is the largest manufacturer of industrial explosives in the western world, accounting for some 25 per cent of the total market. There are major manufacturing sites in the UK, Australia, Canada and India as well as in South Africa, and smaller operations in other countries.

The products are marketed throughout the world, the major customers being the construction and mining industries, especially the latter. Minir a lagged behind the general rise in world economic activity in 1983, with coal, iron for steel, and other base metals in poor demand, affecting explosives sales in the main markets of the ICI Group. In consequence, sales improved only modestly and profit was lower despite cost reductions in all areas.

International research efforts are being concentrated on the introduction of a new generation of emulsion explosives, whilst maintaining the competitiveness of the existing product range.







Quarry clasting in the UK.

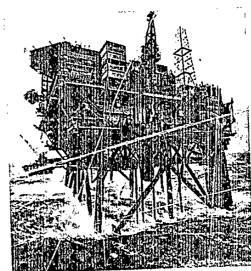
Oil

Crude oil output from the North Sea Ninian field, having peaked in 1982, was some 10 per cent lower in 1983 at 280,000 barrels per day. ICI Petroleum Ltd's share of 1983 production was about 19.5 million barrels (20 million in 1982), the impact of lower field output being offset by a redetermination of ownership of the field under which ICI Petroleum's interest increased from 18 to 18.5 per cent. By the end of 1983 ICI Petroleum's share of remaining proved Ninian reserves was approximately 120 million barrels of crude oil and 6 million barrels of liquefied petroleum gases.

Exploration and appraisal activities on the UK continental shelf, including work on the Amethyst gas discovery and in the South Ninian (Columba) oil field, continued, together with a modest exploration programme in Alberta, Canada.

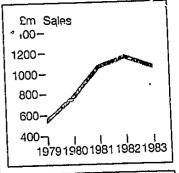
ICI's exploration and production interests in the Gulf of Mexico and its interest in the Point Arguello oil discovery off the coast of California, were sold during the year. The gain on the disposal of these interests has been included in the accounts as an extraordinary item.

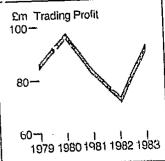
Trading profit was high. Can in 1982, benefiting from a lower oil taxation provision (£148m compared with £183m in 1982).



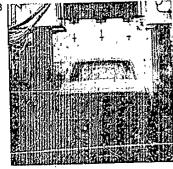
Selling prices were higher in sterling terms because the fall in world oil prices in US dollar terms was more than offset by the strength of the dollar.

The Ninian southern platform in the North Sea.









- 1 The paint resin plant at Stowmarket, Suffolk, the largest and most modern in Europe.
- 2 'Dulux' Solid Emulsion paint can be applied without drips or spray from the roller.
- 3 ICI paint for the automotive industry



ICI is one of the world's leading paint manufacturers with plants in Western Europe, North America, Latin America, the Indian subcontinent, Australasia and the Far East. There is also manufacture in Africa by related companies of ICI.

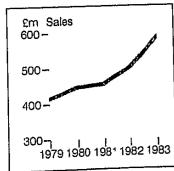
The business developed strongly in Europe during 1983 in a difficult and highly competitive market, showing a substantial volume increase. Particularly marked progress was made in the UK decorative and automotive markets. In the decorative sector, consolidation and extension of the success achieved in 1982 with the Natural Whites range of products has further enhanced 'Dulux' brand leadership. This success is being followed up by the introduction in the first quarter of 1984 of 'Dulux' Solid Emulsion, an ICI innevation developed duang 1983. There are also interesting technological developments in other sectors which offer encouraging prospects for the introduction of new products to sustain the further growth of the business.

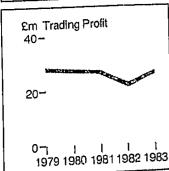
The acquisition in the can coating field of Arthur Holden & Sons PLC in 1982 has been successful, with the company trading at profit levels above those forecast at the time of purchase in 1983 the wallcoverings, coated fabrics and PVC sheet business operated by the wholly-owned subsidiary, ICI Hyde Products Ltd, was restructured through merging that

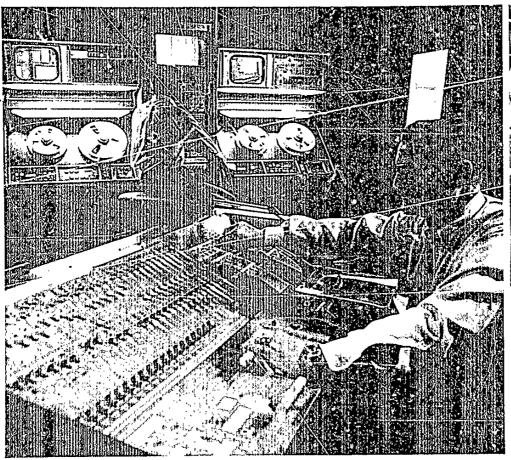
operation with Wallington Weston & Co Ltd, a subsidiary of Marle, plc. The new joint venture company, Weston Hyde Products Ltd, has subsequently traded profitably. ICl's 45 per cent interest in this company is now accounted for as a related company, but a charge of £5m incurred in restructuring has been made against the 1983 trading profit of this sector.

Plans to widen the European base of operation were extensively developed in 1983 and are expected to come to fruition in early 1984.

The Australian paint operations were adversely affected by recession during the year but are expected to show substantial improvement as consumer demand recovers. The paint businesses in the Far East and the Indian subcontinent continued to perform well, as did that of a related company in South Africa.







polymers remain unsatisfactory. ICI's ongoing strategy is to strengthen its position where the Group has technical and commercial advantages, to reduce its involvement in weaker businesses, and to seek further cost and efficiency improvements. The PVC businesses acquired from Lonza AG in Switzerland and West Germany and from BP Chemicals International Ltd in the UK have been successfully merged into ICI. The business has been further strengthened by purchasing a majority holding in Davinyl Fabriks AB, a major Swedish PVC pipe fabricator.

The 'Melinex' business continued to be highly successful and a new plant at Dumfries in Scotland was authorized at a capital cost of £35m. This plant will maintain ICI's leadership of the West European market and is a further step in the global strategy for the product following the commissioning of extra capacity and authorizition of further extensions in the USA announced in 1982.

The ethylene oxide/ethylene glycol operation in the USA remained unprofitable due to market conditions. In Canada, increased demand for consumer products enabled plastics profits to be improved whilst in Australia there was a marked upward trend in the second half of the year. A new olefines plant was commissioned in Australia in December





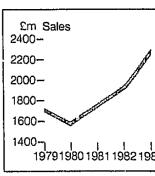
1 A recording being made in a TV studio on tape made from 'Meline' polyester film, a leading product to this purpose

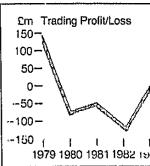
- Polypropylene extrusion testing in the recently extended Wilton Technical Centre.
- Examining PVC test samples at Sins, Switzerland.

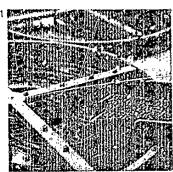
The Group manufactures petrochemicals in the UK. Australia and the USA and has plastics and other petrochemicals derivatives plants in these countries, on the continent of Europe, and in Canada, Latin America and India. Products include olefines, aromatics, intermediates for synthetic fibres, detergents and anti-freeze as well as a wide range of plastics materials. In addition to the bulk polymers - PVC, polyethylene and polypropylene - the range includes more specialized higher added value products such as 'Melinex', the ICI brand of polyester film for which outlets include the growing market for video and tape cassettes, 'Perspex' acrylic sheet and 'Diakon', 'Maranyl' · and 'Fluon' moulding powders. A new family of ந்து நகழ்பால் கூடி நிருமாatio thermoplastics is being marketed under the name 'Victrex'.

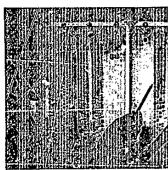
After three years of serious losses a striking recovery was achieved in 1983 to bring the worldwide business sector back into profit in the second half of the year. The recovery was most marked in Western Europe where there was improvement across the whole of the product range, brought about by a strong advance in both sales volume and margins, combined with accumulating benefits of extensive measures taken over several years to reduce costs and rationalize capacity.

Despite the improvement in 1983, trading conditions for commodity petrochemicals and

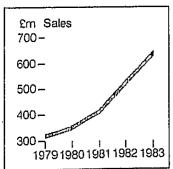


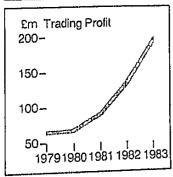






- 'Inderal' tablet filling line
 This jogger in Central Park, New York, is able to lead an active life, despite a heart ailment, thanks to ICI beta-blocker drugs.
- 3 Auto radiography in pharmaceuticals research.







ICt's principal pharmaceutical products were invented within the Company. Major sales contributions are made by the beta-blocker heart drugs. 'Inderal' remains the most widely used product in this class and 'Tenormin' continues its successful progress in all markets, being now the leading beta-blocker in Europe and second only to 'Inderal' in the USA.
'Tenormin' has recently been approved for sale in Japan and its launch there in 1984 will mean

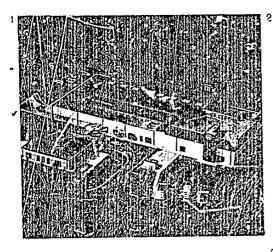
in Japan and its launch there in 1984 will mean that this product is available in virtually all markets. Other major pharmaceuticals are 'Nolvadex', a treatment for breast cancer, the 'Hibitane' range of antiseptics and the antacid 'Mylanta'. New products which will complement this range are under development, as referred to on page 19.

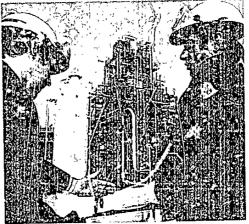
Worldwide sales of ICI's pharmaceuticals in 1983 increased by 23 per cent, with 86 per cent of the sales being made outside the UK. Exchange rate movements were responsible for a significant part of the increase in trading profit.

ICI spent £78m on pharmaceuticals research and development in 1983. The number of people employed in these activities at ICI's main pharmaceuticals research centres in the UK and USA, and in supporting roles in other countries, puts ICI amongst the world's ten leading pharmaceutical companies in terms of research and development effort.

A £10m project to provide new facilities for liquids processing and packaging at Macclesfield in the UK was authorized in 1983. This is part of a major investment programme to accommodate new products and modernize UK production and experimental facilities over the next few years. In Belgium a new £4m formulation and packing plant was opened by the Belgian Prime Minister. A new pharmaceutical development and quality control laboratory was brought into operation in West Germany to complete the manufacturing facility installed there in stages during the past ten years.

Pressure is increasing worldwide to contain medical and health care expenditure. The cost of pharmaceuticals is constantly under close scrutiny by Government authorities. As a major research based company, ICI is concerned that ... these pressures should not lead to arbitrary short-term savings which could jeopardise research and development. Such work is essential if new and improved pharmaceuticals are to be discovered and developed. It takes up to twelve years to bring a new product to the point where it can be made available on prescription, and by then most of its patent life will have expired. Sales thereafter not only have to fund the costs of servicing successful products and developing them further but must also pay for all other research and development work which may go unrewarded





- Aerial view of the new Belgian pharmaceuticals factory at Ghent.
- 2 Supervision of plant construction in the UK.
- Storage spheres at Runcorn, Cheshire.
- 4 ICl is the leading supplier of fertilizers for British grassland farmers.

Europe

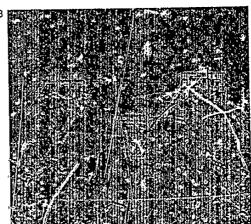
Economic recovery in Western Europe was slower than in the USA, with growth of about 5 per cent in chemical production compared with 10 per cent in the USA. ICI increased its share of the total West European market because of higher sales penetration on the Continent. The overall volume of sales to customers throughout Western Europe was 9 per cent higher than in 1982, including the effect of acquisitions. There was a str performance in exports from Western Europe supplied mainly from the UK. Profits from operations in Western Europe increased sharply from £172m in 1982 to £439m in 1983; a major factor in this improvement was the performance of the petrochemicals and plastics operations which earned a profit for the year, eliminating the substantial losses of 1982.

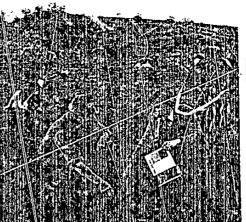
The United Kingdom

Manufacturing production recovered only slowly despite a marked increase in consumer spending. ICI businesses not closely linked to manufacturing, such as paint, pharmaceuticals and agrochemicals, advanced strongly. The demand for fertilizers was reduced by a wet spring and hot summer and the buying pattern was affected by market conditions, causing delay in the placing of orders; late in the year, however, sales recovered strongly. Demand for commodity plastics improved sharply from the second quarter. Better conditions in the textile industry led to increased demand for colours and fibres, but sales of general chemicals to heavy industry only began to recover significantly in the fourth quarter.

In general, price increases were in line with inflation but in some areas, particularly commodity chemicals and plastics, world conditions kept prices at unsatisfactory levels.

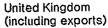
The drive to improve cost effectiveness throughout UK operations continued with unabated vigour. Although trading margins increased, they still remained well below the 1979 levels.

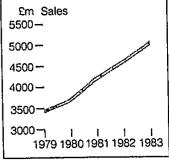


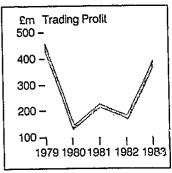


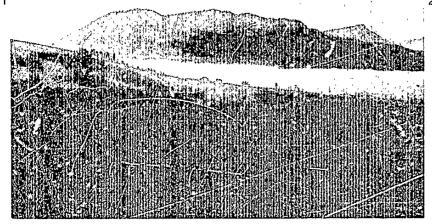
E orts from the UK

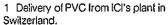
The improving tone of world economic activity, combined with increased penetration of Continental West European markets, enabled the volume of Group direct exports of chemicals from the UK to be increased by 10 per cent compared with 1982. Prices were generally firmer than in 1982 and exchange rate movements were mainly beneficial, but not those against certain European currencies Overall, the value of exports (including oil) rose by 18 per cent











- 2 Polyurethane chemicals supplied by ICI were used to insulate this pipeline in Italy.
- 3 Plant for the production of 'Propathene' at Rozenburg in the Netherlands.

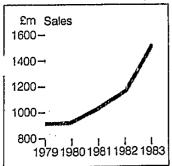
The values of exports from the UK, in f.o.b. terms, in each of the last three years were:

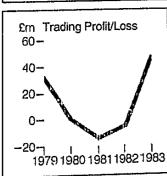
	1981 £m	1982 £m	1983 £m
Chemicals Western Europe			
EEC	565	626	725
Rest of Western Europe	127	147	161
	692	773	886
Far East	111	138	207
North America	100	134	177
Africa	151	154	150
Middle East	61	70	81
Eastern Europe and USSR	53	57	69
Australasia	58	52	63
Central and South America	63	58	58
Indian sub-continent	11	13	24
Total (chemicals)	1,300	1,449	1,715
Oil	153	103	120
Total exports	1,453	1 552	1,835

Eastern Europe

The ICI business in Eastern Europe continued to expand strongly although trading conditions remained difficult in many countries. Prospects are improving, particularly in the USSR.

Continental Western Europe





Continental Western Europe

The Group produces a wide range of plastics, fibres, paint, pharmaceuticals, colours, polyurelhanes, and speciality chemicals in Continental Western Europe. There are major operations in West Germany, the Netherlands and France, with smaller facilities in other countries. Continental Western Europe and the L'K are regarded as a single market in the development of business strategies and customers on the Continent account for a steadily increasing proportion of Group chemical sales.

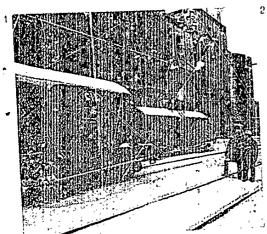
Industrial production on the Continent was flat, with little change compared with 1982 until the last quarter. Nevertheless ICI sales grew strongly in 1983, assisted by enhanced market positions arising from recent acquisitions in the colours and PVC areas. Prices in local currencies rose by 2 per cent, with most of the increase coming in the second half of the year.

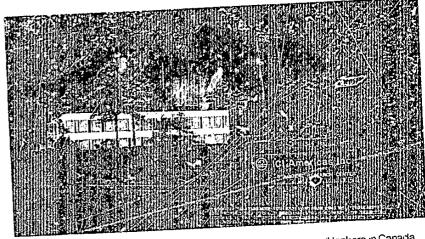
The Americas

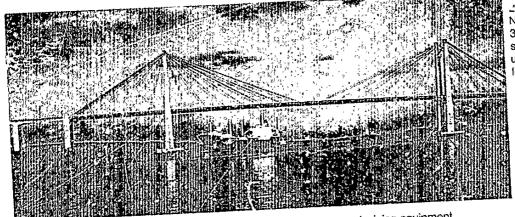
USA

IC# operations in the USA are conducted by a wholly-owned subsidiary, ICI Americas Inc, for which 1983 was a year of significant growth and record profits. Sales were particularly strong in pharmaceuticals where the heart drug 'Tenormin' made further progress in market penetration. The selecting thicide 'Fusilade', introduced in 1982, coning the promise with an outstandingly successful sales campaign. Good results were also achieved by the 'Melinex' polyester film business, while the rest of ICI Americas' businesses were favourably influenced by improved economic conditions,

In May ICI sold its 371" per cent interest in Fiber Industries, Inc., a manuacturer of polyester fibre now wholly owned by Celanese Corporation. Later in the year most of ICI's interests in oil and gas off the coast of California and in the Guilf of Mexico were also sold. These disposals, which realised \$ 180m, were in line with ICI's strategy of concentrating in the USA on higher added value materials such as







📶 lorine rail tankers in Canada. Goldsboro Research Center, North Carolina, USA.

3 'Fluon' (polytetrafluoroethylene) supplied by Duperial S A : C was used to coat the expansion rollers for this bridge in Argentina

pharmaceuticals, agrochemicals, surfactants, biocides, speciality resins and polyester film Further examples of this strategy were the acquisition of Arbco Electronics Inc and the assignment to the USA of responsibility for leading the development of ICI's worldwide business in speciality chemicals.

Throughout 1983 substantial interest was shown in ICI by US investors and the successful outcome of the listing on the New York Stock Exchange is reported on page 21.

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In Canada ICI operates through its 73 per cent owned subsidiary C-I-L Inc, producing fertilizers, explosives, industrial and speciality chemicals, plastics and paint, and selling chemical process technology and mining equipment.

The Canadian economy performed unevenly during 1983. There was an upturn in consumer consumption but recovery in the agricultural and natural resource industries was delayed, with mining being particularly depressed. The agricultural sector was affected by reduced plantings in the USA and adverse weather. Overall, sales by C-I-L were marginally higher than in 1982 and profits rose. Improved performances in paint, industrial chemicals and plastics offset a decline in explosives and poor fertilizer prices. Significant progrues was made in improving productivity and reducing operating costs. Rationalization programmes

for explosives and mining equipment manufacture were implemented and the decorative paint business was merged with the Canadian operation of Sherwin-Williams Company of Cleveland, Ohio.

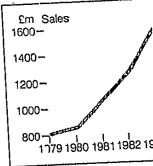
Construction of a plant to double ammonia production capacity at Sarnia, Ontario, delayed because of the recession, is now scheduled for completion in 1985. It will be the first plant to use ICI's new energy-efficient AMV process.

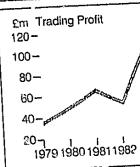
Latin America

Despite difficult trading conditions profits in Latin America were higher than in 1982 Duperial S.A.I.C. in Argentina again performed well, as did ICI de Centroamerica S A in Nicaragua, ICI's operations in Mexico recovered from a loss in 1982 to a modest profit. The severe recession in Brazil, coupled with price controls and massive devaluation of the cruzeiro, depressed sales margins and ICI Brasil SA suffered a trading loss. Vigorous steps were taken during the year to cut costs and to strengthen ICI's business base in Brazil by divestment of peripheral or loss-making assets.

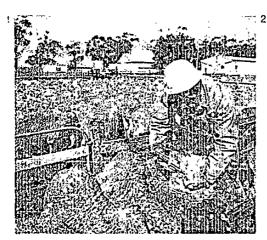
Overall turnover of ICI's selling and merchanting operations, principally in Colombia, Peru, Guatemala and Uruguay, rose in 1983 despite adverse economic conditions Sales of agrochemicals in Central America were particularly strong

The Americas





- Animal health products in Australasia.
- Rice screening tests in South East Asia for agrochemical development.



Australasia and the Far East

Australasia

ICI Group operations in Australasia are conducted by ICI Australia Ltd (62 per cent owned by ICI) and its subsidiarios, including ICI, New Zealand Ltd. In Australia a broad range of products is manufactured, including industrial chemicals and explosives, fertilizers, agrochemicals, pharmaceuticals, plastics, fibres and paint ICI New Zealand manufactures animal health vaccines, paint, formaldehyde resins, slide fasteners and slurry explosives, and also trades in other ICI products.

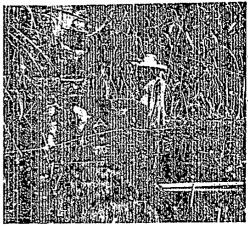
Trading conditions in Australia were difficult in the first half of the year, but there was some improvement in the second half as competitive import pressures eased. This was mainly due to increased domestic demand in the USA and tighter anti-dumping measures. The severe drought conditions of 1982 persisted in Eastern Australia depressing sales of fertilizers and agrochemicals. The autumn break in the drought came too late to benefit 1983 sales materially. A rigorous cost cutting programme, including a 10 per cent reduction in the number of employees and the closure of several plants, contributed to some recovery in profit as the year progressed. An olefines plant to produce 250,000 tonnes per annum of ethylene was commissioned at Botany Pay in December 1983. The plant will replace a smaller one, eliminate the need for purchases and provide substantial energy savings.

Restructuring of the ICI New Zealand operations in recent years, involving withdrawal from fibres, sporting ammunition and plastics fabrication, continued to show benefits. Profit was again higher even though the economy remained depressed and activity in most business areas was lower than in 1982.

Far East

Sales and trading profit for the region as a whole benefited from higher world economic activity and reduction in competitive pressures due to higher demand in the USA.

In Japan, home demand showed only a slow recovery from recession. Sales and profits of ICI



products were little changed from 1982, except for pharmaceuticals where there was strong growth. Close contact was maintained with Japanese companies in the pharmaceutical, agrochemical and electronics industries as part of ICI's policy of collaborating in research and seeking opportunities to participate in high technology developments. Asahi Fluoropolymers Company Ltd – the joint venture formed with Asahi Glass Company Ltd to manufacture 'Fluon' (polytetrafluoroethylene) in Japan – had a difficult first year but progress is being made.

ICI (China) Ltd, based in Hong Kong, and the ICI Malaysia Group had successful years with greatly improved results. The Indonesian economy which relies heavily on exports of oil was depressed, affecting the results of ICI manufacturing operations there. An extension of capacity for the manufacture of agrochemicals in Indonesia was opened, as was the plant of ICI Asiatic (Agriculture) Co Ltd, a joint venture in Thailand with East Asiatic Company (Thailand) Ltd to manufacture and market agrochemicals.

Middle East

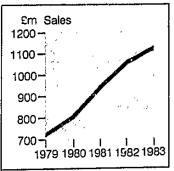
Sales in the Middle East again expanded despite continuing political and economic difficulties. The exports from the UK valued at £81m were 16 per cent higher than in 1982

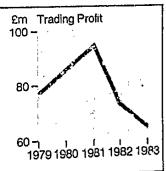
Africa

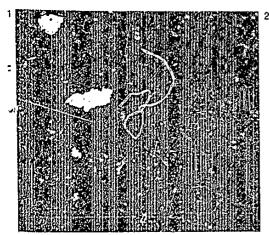
Exports from the UK to Africa were £150m (£154m in 1982). The principal exports were petrochemicals, agrochemicals, colours, pharmaceuticals and general chemicals. Sales to Nigeria in 1983 totalled £37m. Sales to this important market are continuing and strenuous efforts are being made to recover outstanding debts of £18m.

ICI continued to pay particular attention to the employment conditions and welfare of its employees in South Africa. Copies of the Company's latest report to the UK Government on progress in implementing the provisions of the EEC Code of Conduct are available on request.

Australasia & Far East

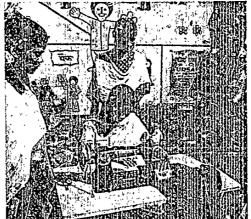






Indian sub-continent

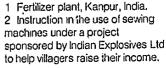
The ICI Group in India manufactures industrial explosives, fertilizers, polyester fibre, polyethylene, rubber chemicals, paint, agrochemicals and pharmaceuticals; related companies make dyestuffs and textile auxiliaries. The shareholders have approved the merger proposed in 1982 of three subsidiary companies (Indian Explosives Ltd, The Alkali and Chemical Corporation of India, Ltd and Chemicals and Fibres of India Ltd) and one related company (Crescent Dyes & Chemicals Ltd) into a single company in which ICI will retain a majority shareholding. Subject to cutstanding Government authorizations being



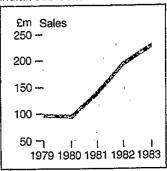
received, it is expected that the merger will be completed by mid-1984, thereby strengthening the existing business and facilitating future growth through the provision of greater financial flexibility.

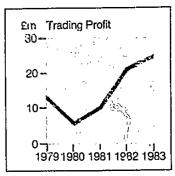
ICI Group sales in India increased by some 10 per cent in local currency but profit was little changed. Markels for fertilizer, the Group's most significant profit earner in India, were oversupplied for most of the year but improved towards the end.

Sales and profits advanced strongly in Pakistan, helped by the coming into full production of the polyester staple fibre plant which was commissioned in 1982.



Indian sub-continent





Related companies

Details of ICI's investments in its principal related companies are given on page 47.

During the year the ICI shareholding of 19.9 per cent in Vantona Viyella Plc was sold for £10m. This holding was obtained in exchange for ICI's 49 per cent interest in Carrington Viyella Plc when that company was acquired by the Vantona Group in February 1983. Losses arising from the investment in Carrington Viyella were fully provided for in earlier years. The 37½ per cent interest of ICI in Fiber Industries, Inc

 per cent interest of ICI in Fiber Industries, if was also sold, as reported on page 14.

AECILID

AECI Ltd, the South African Group in which ICI has a 38 per cent interest, manufactures and sells a wide range of industrial explosives for mining and other commercial uses, general chemicals, plastics, vinyl products, paint, fibres and fertilizers.

Sales by AECI increased to R1,621m in 1983. Net trading income at R232m showed a 5 per cent increase. The Group's results were adversely affected by the continuing recession y conditions in South Africa, aggravated by drought. However, mainly as a result of major cost savings, profit

margins improved during the later months of the year. Earnings per share fell by 6 per cent, primarily as a result of a substantially increased interest charge.

Corpus Christi Petrochemical Company ICI owns a 37½ per cent interest in this partnership – the other partners being Solvay et Cie SA and Union Pacific Corporation – which operates an ethylene, propylene and related petrochemicals plant at Corpus Christi, Texas, USA. Because of confinuing adverse market conditions in 1983 the operation again incurred a loss. Full provision has been made against the book value of the investment.

Tioxido Group PLC

Tioxide Group PLC, in which ICI has a 50 per cent interest, is a leading international company in titanium dioxide pigments.

A pre-tax profit of £10m in the first six months of 1983, compared with £7m in the first half of 1982 and £16m for the full year, reflected steady improvement in trading conditions, combined with the benefits of full ownership of Tioxide Espana S.A. (formerly Titanio S.A.), in which the Tioxide Group interest was increased in 1982 from 45 per cent.

Although demand throughout the chemical industry was somewhat firmer in 1983 than for some years, there was no indication of a return to former rates of growth for commodity chemicals and plastics, and a highly selective investment policy was maintained. Nevertheless, a number of substantial capital projects for the expansion of businesses in which ICI has a strong position were authorized and acquisitions which would complement such businesses were actively pursued. Notable examples were new plants for 'Melinex' polyester film, nitric acid for 'Nitram' fertilizer production, and hydrogen fluoride for 'Arcton' fluorocarbons. In the agriculture sector, the fertilizer and agrochemical businesses of Albright & Wilson Ltd were purchased and an opportunity to acquire full ownership of Hargreaves Fertilisers Ltd was taken.

Relatively small sums were invested to increase ICI's involvement with the electronics industry in accordance with the strategy to develop a significant business supplying products to this industry. Examples were a joint venture with TRE Corporation in photomask manufacturing

in the UK and the acquisition of Arboo Electronics Inc of Los Arigeles, a specialist supplier of printed circuit boards.

A number of divestments of businesses which are no longer important to Group strategy were made during the year. The ICI interests in Fiber Industries, Inc and in US offshore oil and gas reserves were sold in accordance with the strategy of concentrating in the USA on effect chemicals and higher added value products. Disposal of the major part of !Cl's remaining investment in the textile industry was completed by the sale of the ICI holding in Vantona Viyella Plc. The merger of ICI Hyde Products Ltd with a subsidiary of Marley plc to form Weston Hyde Products Ltd in which ICI has a 45 per cent interest took the wall-coverings, coated fabrics and PVC sheet business out of the Group's paint business sector.

Expenditure to modernize and reduce operating costs of existing plants rose modesity from the low levels of recent years, but a policy of restricting authorizations to essential projects and cost reduction measures showing a rapid pay-back was maintained.

The following table summarizes Group authorizations and expenditure on tangible fixed assets for each of the past three years. Expenditure on acquisitions and other new investment and the proceeds from divestments are also shown.

4,	P	uthorize	<u>d</u> .	E>	penditu	re
	1981	1982	1983	1981	1982	1983
e!	£m	£m	£m	£m	£m	£m
Tangible fixed assets						
United Kingdom	71	113	282	168	129	192
Continental Western Europe	25	13	19	39	17	21
The Americas	164	90	80	1 18	79	104
Other countries	67	30	42	86	67	44
	327	246	423	411	292	361
Total authorized but unspent		,				
at end of year				381	335	397
Expend's on acquisitions and	37	94	70			
Proceeds from disposal of tangible	fixed assets	and inves	tments			•
in subsidiaries and related compan	ies			(27)	(54)	(167)

The Group

developm £276m (1: £70m) wa to concen technolog on sustain products is the second and industrial commercial commercial developments.

ICI's phant based on own resermaintaine sophistical comprehe technical stemming beta-bloc which have presence the revolution of the revolu

treatmen also cont arthritis, r gastro-in

In agroch achieved which init America outstand the succ fungicide cereals, France L member under de

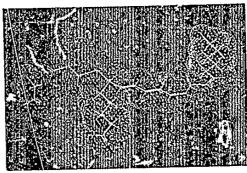




The Group's expenditure on research, development and technical service in 1983 was £276m (1982 £244m), of which £86m (1982 £70m) was spent outside the UK. ICl continues to concentrate effort on selected areas of technology, on new business development and on sustaining the competitiveness of its products and processes. Increasingly important is the need for collaboration with other research and industrial organizations to ensure that the Group's technology is applied with greatest commercial effect throughout world markets.

ICI's pharmaceuticals business continues to be based on new and improved products from its own research. This research effort is maintained at a high level, is increasingly sophisticated, and is linked with a comprehensive medical information and technical servicing network. Recent successes stemming from this ongoing strategy include the beta-blocker products 'Inderal' and 'Tenormin' which have contributed greatly to ICI's major presence in world medicine. New products in the development pipeline include five in the later stages of clinical trials - an injectable antibiotic, an intravenous anaesthetic, a new treatment for heart failure, a new beta-blocker, and a treatment for certain forms of cancer. Work also continues in other key areas, including arthritis, metabolic dysiunction, and gastro-intestinal and nervous disorders.

In agrochemicals, the first registration has been achieved for a soya-selective herbicide of which initial sales have been made in Latin America under the trade mark 'Flex'. The outstanding achievement of the year has been the successful development of a novel triazole fungicide for control of foliar diseases of cereals, and its registration and launch in France under the trade mark 'Impact'. Related members of the same chemical group are under development for control of fungal



 Using a rotary evaporator to prepare laboratory test samples.
 Computer simulation of a molecular structure for pharmaceuticals research.

diseases on a wide range of other crops. First sales of a growth regulator are expected to be made for use in non-food crops during 1984. Further success in exploratory research has led to the addition of several new products to an already extensive development portfolio.

Speciality chemicals and high value products for the electronics industry are areas which exemplify the Group's approach to generating new businesses. The existing ICI interests in speciality chemicals have been drawn together (as reported on page 6) and the ICI Electronics Group was set up in May 1983. These changes have concentrated ICI's drive for growth in both areas, with research being commissioned in Group laboratories in Western Europe, the USA and Japan. In speciality chemicals, widespread uses are being sought for ICI's technology and knowledge of science, particularly surface and colloid science. In the rapidly growing electronics industry, ICI's strengths in materials science and chemistry are relevant in the manufacture of micro-circuits, in the production of printed circuit boards, in data storage manipulation and display, and in other applications. A base is being established in this high technology industry from which to launch new picducts worldwide.

Similar initiatives are being taken in the field of high performance materials for aerospace and other specialized uses. These are based on the Group's outstanding new fibre-reinforced thermoplastics made from 'Viclrex' resins and on its inorganic materials such as 'Saffil' fibre and the 'Fortress' range of coatings.

Technology and large-scale continuous fermentation equipment developed for the production of 'Pruteen' single cell protein are being explored as the possible basis for the manufacture of other products.

In other fields, agreements to explore new business opportunities have been made with several organizations. These include agreements with Calor Group Ltd on heat storage, with General Electric Company of the USA on applications of gas turbine technology and on engineering services for chemical plant operation, and with the United Kingdom Atomic Energy Authority on process energy savings.

An employee consultation meeting at workplace level is shown in the picture.

The average number of people employed by the Group in 1983 was 117,900 (1982 123,800), of whom 61,800 were located in the UK. Further information ω given on page 31.

At the end of 1983 the number of UK nationals working abroad was 340. A further 200 employees of other nationalities were serving away from their own countries. These relatively small numbers reflect ICI's policy of staffing its operations as far as possible with nationals of the country involved, whilst at the same time providing specialist or technical support where needed and ensuring international experience for senior managers.

The United Kingdom

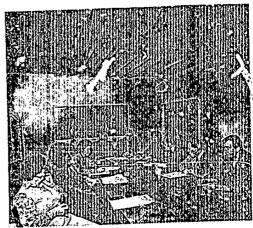
In a year of continuing adaptation to business change there was a further reduction in the number of employees, achiever essentially by voluntary means and supported by considerable investment in re-depayment and early retirement. The supported by a providing 1,300 places under the youth Training Scheme and continues to second a number of managers to help with job creation and new business development activities.

Employee Involvement Since the Company's earliest days employee involvement has been characteristic of ICi. The first central meeting of Works Councils was held in 1929. This brought together 800 representatives from all parts of the newly-formed Company to hear about the progress of the business, to discuss schemes for employee welfare and to establish the principle of direct consultation between the Board and employees. In the 54 succeeding years there has been a continuous development of informal consultation as well as formal arrangements to deal with matters affecting employees as a whole. Over the years there has been an increasing focus on the performance and prospects of the business.

ICI has a three-tier system for formal consultation. It is based on workplace representation and is led by the senior manager responsible at Works or Department level, the Chief Executive at Division level and, in the case of Central Committee and Central Staff Conference, the Chairman of the Board.

Meetings take place at regular intervals, usually once a month at the workplace, twice a year at Division level, and once a year at Central level where about 350 representatives and managers are involved. The agenda for these meetings cover a wide range of business matters and other topics of concern to employees such as safety, pensions and profit-sharing.

There are also two representative Central Business and Investment Committees which are chaired by an Executive Director and meet at least twice a year. These smaller committees are supported by similar committees in Divisions. Their aim is to discuss business



prospects and plans in confidence and in greater depth than is possible in bigger meetings.

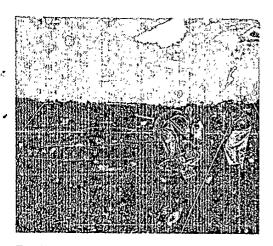
The Company places great emphasis on informal consultation at work group level where its policy is to encourage an open management style with frequent informal discussion about day-to-day operations and the technical, financial and economic factors affecting each unit's business.

The Company has operated an Employees' Prolit-Sharing Scheme since 1954 and a Savings-Related Share Option Scheme since 1980.

Employment of the Disabled The Company's policy is that disabled people should have the same consideration as others for all job vacancies for which they apply as suitable candidates. Depending on their skills and abilities, the distribled have the same career prospects and opportunities for promotion as other employees and the same scope for realising their full potential within the working structure of the Company.

Pensions Pensions were increased by 6 per cent with effect from 1 November 1983. Against the background of a sharp fall in the rate of inflation, it was considered that there should be an increase of 4½ per cent together with an increase of 1½ per cent to take into account the move of the annual review date from July to November. It is a long-standing ICI policy that the deferred pensions of early leavers should be increased at the same time and by the same amount as pensions already in payment.

The funding of pensions is explained on page 29. The last actuarial valuations of the Pension Funds sh wed that they were in a satisfactory state of solvency. Actuarial valuations of the Funds as at 31 March 1983 are now in progress. On the advice of the Actuaries, the Company agreed to pay special contributions to the Funds totalling £16m a year over three years commencing November 1983 in connection with the pension increase made from that date.



Employees' Profit-Sharing Scheme The rate of bonus is determined by reference to a published scale based on the ratio of added value to employee costs. The rate for 1983 is 7.4p per £1 of remuneration (at a total cost of £41m) compared with 4.2p (£23m) for 1982.

Safety and health

The manufacture and use of chemicals requires proper care to be taken to protect the safety and health of all persons involved. It is ICI's

policy to manage its activities so as to avoid causing any unnercessary or unacceptable risk to the safety enumerath of employees, customers and members of the public who may be affected by its operations,

Environment

ICI recognizes that all industrial activity has an impact on the environment and that it is therefore necessary to manage its activities so that they are acceptable to the community and adverse effects are reduced to the practicable minimum. In order that it may be in a position to do this and to contribute in an informed way to the complex continuing debate about the manufacture, storage, use and disposal of chemicals, ICI has for many years invested significantly in resources to ensure that it has a good understanding of the relevant aspects of environmental science. Such resources are typified by the Company's environmental laboratory at Brixham, Devon.

The Company believes that decisions concerning the production, handling and disposal of chemicals should be based, to the fullest extent possible, on the facts of each situation and on the best available scientific assessment of the evidence.

The picture shows samples being taken from an estuary. Access is made easier by a specially developed hove craft of the Brixham Laboratory.

Stockholders

At the end of 1983 the register of stockholders consisted of 365,786 Ordinary Stock accounts, 678 Preference Stock accounts and 174,369 accounts in respect of all classes of Loan Stock. The following table analyses the holdings of Ordinary Stock:

Size of holding	Number of stockholders' accounts	Amount £m
1–250	158, 105	19
251-500	92,551	34
501-1,000	73,014	52
1,001-5,000	39,516	68
5,001-10,000	1,154	8
10,001-50,000	793	18
50,001~1,000,000	583	133
Over 1,000,000	70	280
All holdings	365,786	612

In response to increased interest in the Company shown by US investors, arrangements were made for American Depositary Receipts (ADRs), representing ICI

Ordinary Stock, to be listed on the New York Stock Exchange on a sponsored basis; trading began on 1 November. Some ADR arrangements had existed since 1928, but ICI stock had not previously been listed on the New York Stock Exchange and the earlier arrangements had not been sponsored by the Company. The new ADRs, each equivalent to four £1 Ordinary Stock units, are issued by Morgan Guaranty Trust Company of New York and are held by approximately 25,000 US investors who are additional to the number of registered stockholders shown in the table.

As at 7 February 1984 (one month prior to the date of the Notice of Meeting on page 51) Morgan Guaranty Trust Company of New York had a non-beneficial interest in £101,510,726 Ordinary Stock of the Company (being approximately 16.6 per cent of the issued Ordinary share capital), of which £100,840,263 was registered in the name of their nominee company, Guaranty Nominees Limited. At that date no other person held an interest in stock comprising 5 per cent or more of the issued Ordinary share capital of the Company.

With the Board as a whole providing overall direction and control of the ICI Group, the eight Executive Directors work as a team in carrying out strategic planning for the Group and in monitoring progress. Particular responsibilities in relation to the work of the Executive Team are assigned to individual Directors which they exercise in respect of businesses, territories and functional matters as shown below.



John Harvey-Jones
A Director since 1973 and
Chairman since April 1982. He
has particular responsibility for
planning and public affairs.



Sir Robin Ibbs

A Director since 1976, apart from two years of secondment to the Cabinet Office. He is currently Business Director for the agricultural business and also Territorial Director for the Pacific and Far East.



Alan Clements

A Director since 1979. He is currently Finance Director, and also Terntorial Director for Atrica, the Middle East and Pakistan.



Charles Reece
A Director since 1979. He is
currently Technology Director
and Management Services
Director, and also Territorial
Director for India



Philip Harvey
A Director since 1977. He is currently Business Director for the petrochemicals and plastics business, and for oil, ICI Europa and Eastern Europe



Brian Smith

A Director since 1978. He is currently Business Director for the polyurethanes and speciality chemicals businesses, and also Territorial Director for the Americas



Denys Henderson A Director since 1980 He is currently Business Director for the agrochemicals, colours, explosives, paint and pharmaceuticals businesses.



Frank Whiteley
A Director since 1979. He is
currently Personnel Director,
and also Business Director for
the libres and general
chemicals businesses

Non-Executive Directors

Sir Arnold Hall

A Director since 1970
Chairman of Hawker Siddeley
Group PLC

Sir Patrick Meaney

A Director since 1981 Chairman of The Bank Organisation Plc.

Sir Alex Jarratt

A Director since 1975
Chairman of Reed
International P L C

Sir Jeremy Morse

A Director since 1981 Clyairman of Lloyds Bank Plc.

Walther Kiep

A Director since 1982. Managing Partner of Gradmann & Holler, the West German insurance group **Lord Thomson**

A Director since 1977 Chairman of the Independent Broadcasting Authority tis with deaths of Viscounty, as a Di Brown, a 15 May. for twen to 1970

The nar the date They al 1983. In Mr H Ha whom t 1982, v

> Directo Mr JHI Patrick (aged

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It is with deep regret that the Board records the deaths during 1983 of four former Directors, Viscount Boyd of Merton, who died on 8 March, was a Director from 1967 to 1975. Mr J C Brown, a Director from 1970 to 1973, died on 15 May. Lord Glenconner, who was a Director for twenty-five years until 1967, died on 4 October. Dr J E Sisson, a Director from 1965 to 1970, died on 21 October,

The names of the Directors of the Company at the date of this Report are set out on page 2. They all served as Directors for the whole of 1983. In addition, Sir William Duncan, Mr R Haslam and Sir Francis Sandilands, to whom reference was made in the Report for 1982, were Directors for part of the year.

Directors recommended for re-election Mr J H Harvey-Jones (aged 59 years), Sir Patrick Meaney (aged 58 years), Dr C H Reece (aged 57 years) and Lord Thomson (aged 63 years) retire under Article 98 and are recommended for re-election. Further information about them is on the opposite page.

Mr Harvey-Jones' service contract as Chairman is for a period of five years from 1 April 1982, terminable by the Company after three or four years. Dr Reece has a service contract with the Company which is subject to termination by either party upon giving not less than three years' notice at any time; the contract also terminates when the age of 62 is attained, unless it is extended by agreement at the request of the Company.

Directors' interests

At no time during the year has any Director had any material interest in a contract with the Company, being a contract of significance in relation to the Company's business. A statement of Directors' interests in stocks, shares and debentures of the Company and its subsidiaries is set out on page 43.

Future developments in the business

The policy of maintaining and increasing the strength of the Group's position in its leading businesses throughout the world will be vigorously pursued, with emphasis on supporting those which have good track records and sound future prospects. This will mean continuing investment in businesses which have performed well throughout the recession and taking up profitable opportunities to increase the proportion of the Group's business in products of high added value. The improvements in productivity and efficiency resulting from the extensive cost cutting and rationalization measures of recent years have put the Group in a good position to take advantage of the upturn in world demand which is now occurring. Further reductions in the fixed cost base of the Group will be made, complementing efficiency improvements, to ensure that competitiveness is maintained.

The strength of the Group's technological base and its earning power in the UK will be sustained whilst seeking to extend its share of growth markets around the world. It is expected that the Group's share of the overall West European market for chemicals will continue to grow Ways of increasing ICI's presence in its selected fields of activity in the USA and in the high growth areas of South East Asia will be sought. Suitable opportunities for growth by acquisition will be pursued and divestments will be made where appropriate. The overall intention is to ensure that the Group's business and geographic portfolios are prudently balanced between robust cash generating activities on the one hand and attractive growth opportunities on the other, with maintenance of a competitive cost base and continuing leadership in technology as essential elements.

Report of the Directors (continued)

Issue of share capital

A special resolution will be proposed at the Annual General Meeting of the Company on 18 April 1984 to enable the Directors to continue to exercise their existing power under the Company's Articles of Association to allot unissued shares in the capital of the Company and to allow the Directors, in certain limited circumstances described below, to allot shares for cash otherwise than pro rata to existing Ordinary stockholders; the resolution is set out in item 4 of the Notice of Meeting on page 51. The resolution is in very similar form to that passed at last year's Annual General Meeting; it is expressed to run until 31 December 1985, but the intention, as before, is to seek to renew it and to roll it forward by one year at each future Annual General Meeting.

Paragraphs (b) and (c) of the resolution impose conditions on the Directors as to the extent to which they may allot equity shares for cash otherwise than pro rata to existing Ordinary stockholders. Paragraph (b) is required so that, in the event of it being illegal or unduly burdensome or impracticable to offer to certain overseas stockholders the equity securities to which they would be entitled in a rights issue, the Directors can sell these securities for the benefit of those stockholders; it also allows fractions of shares arising in a rights issue to be sold, as in the past, for the benefit of the Company. Paragraph (c) is, in effect, a renewal of the authority given at each Annual General Meeting since 1973. The intention is that this authority would be used by the Directors if they wished to issue further Ordinary shares of the Company (or to issue or guarantee the issue of securities convertible into, or carrying the right to subscribe for, Ordinary shares of the Company) in the following circumstances:

- to take advantage of favourable opportunities to raise funds in international markets;
- 2 if placings of Ordinary Stock prove necessary or desirable in connection with or consequent upon any further listings of the Company's Ordinary Stock which it may be thought appropriate to arrange on stock exchanges in major financial centres; this could involve issuing stock at below the respective market rate at the time and every endeavour would be made to keep any such discount to a minimum; and

3 in other circumstances, subject to the prior consent of the Company in general meeting being given to each specific issue if so required by the London Stock Exchange in implementation of the Company's Listing Agreement.

Donations -

Donations made by the Group in 1983 for charitable purposes in the UK amounted to £865,000 (£800,000 in 1982), of which more than half was given for higher education, particularly in the sciences and engineering at British universities. The remainder was given to a wide variety of causes, including medical research, management training, learned and scientific societies, the arts, and organizations serving the young, the unemployed, the elderly and the handicapped. The Company continued its policy of not making donations for political purposes.

Auditors

The Auditors, Thomson McLintock & Co and Price Waterhouse, are willing to continue in office, and a resolution re-appointing them and authorizing the Directors to fix their remuneration will be submitted to the Annual General Meeting. The remuneration and expenses of the Auditors in respect of the statutory report to the members of the Company for the year 1983, provided for in the Group accounts, amount to £577,000 (1982) £550,000). The total figure for the Group was £3.2m (1982 £2.9m), which includes charges for audits of subsidiary companies in the UK and overseas, both for the purposes of consolidation into the Group accounts and to meet statutory requirements of the countries in which the subsidiaries operate

Thanks to employees

The employees of the ICI Group throughout the world have responded with great skill and determination to the challenges and opportunities of 1983. The Directors wish to thank them all most sincerely for their hard work and for the results which have been achieved during the year.

Pis, G. Himi

Senior Executives

	Division Chairmen		General managers		
	Agricultural	B. Appleton	Secretary	P. S. G. Flint	
•	Fibres	J. I ister	Treasurer	C. J. Crowe	
	Mond	R. I. Lindsell	Solicitor	V.O.White	,
à	Organics	A. T. G. Rodgers	Group Chief Planner	A. Hayes	
١,	Paints 🗽	J. D. F. Barnes	Commercial	D. S. Hay	
	Petrochemicals	T O Huisbinson	Personnel	R. N. Hodge	
	and Plastics	T.O. Hutchison	Europa	J. York	
	Pharmaceuticals	P. W. Cunliffe, CBE	,		
	Plant Protection	R. C. Hampel		X	
	Chief executives of ma	ijor subsidiery compani	es		
	ICi Australia Ltd		Chairman and Managing Director	M. D. Bridgland	
	ICI Americas Inc	,	President and Chief Executive Officer	H. Corless	
	C-I-L inc		President and Chief Executive Officer	C. H. Hantho	
	ICI Group of Companies	in India	Chairman	S. S. Baijal	
	ং ।Cl Japan Ltd		President	S. A. Ridgwell, CBE	
	Nobel's Explosives Co L	.td	Chief Executive	E. Innes	
	Scottish Agricultural Indu	1	Managing Director	Q. Brown	

Financial calendar

Dividend and interest payments
A second interim dividend for the year 1983, which the Annual General Meeting will be asked to confirm as the final dividend for that year, is payable on 2 April 1984 to Ordinary stockholders registered in the books of the Company on 23 February 1984.

Dividend and interest payments are normally made as follows:

First Interim Ordinary Dividend: Second week of October (announced last Thursday in July)

Second Interim Ordinary Dividend: First week oi April (announced fourth Thursday in February)

Preference Dividends: 1 February, 1 August

Unsecured Loan Stocks:

5½ per cent 7¼ per cent 8 per cent 10¾ per cent 1 February, 1 August 31 May, 30 November 10 January, 10 July 6 February, 6 August Quarterly results

Unaudited trading results of the ICI Group for 1984 are expected to be announced as follows:

First quarter
Half year
Nine months
Full year

26 April 1984
26 July 1984
25 October 1984
28 February 1985

Taxation

In certain circumstances, when a stockholder sells stock his liability to tax in respect of capital gains is computed by reference to the market value of the stock on 6 April 1965. The market values of ICI stocks at that date, for the purpos of the capital gains tax, were:

Ordinary Stock 234%p (The adjusted value, for a stockholder who subscribed in full for his share of the 1976 rights issue, is 245p)

Preference Stock 72½p

The Company is not, and has not been, a close company within the meaning of the Income and Corporation Taxes Act 1970 (as amended)

26 Accounts for the year 1983

Group profit and loss account (historical cost) For the year ended 31 December, 1983

for the year ended 31 December 1983	Notes	1983 £:n	1982 £m
		8,256	7,358
Turnover Operating costs	3	(7,718) 155	(7,116) 124``,
Other operating income		693	366
Trading profit (after providing for depreciation 1983 £436m, 1982 £400m) Share of profits less losses of related companies and amounts written off investments	4 5	61 (135)	39 <u>4</u> (146)
Net interest payable	A	619	259
Profit on ordinary activities before taxation	6	(201)	(92)
Tax on profit on ordinary activities	15	418	167
Profit on ordinary activities after taxation		(21)	(22)
Attributable to minorities		397	145
Net profit attributable to parent company	<i>⋄</i>	(19)	·
Extraordinary items		378	145
Net profit for the financial year	8	(147)	(115)
Dividends		231	30
Profit retained for year		<u> </u>	
Earnings before extraordinary items per £1 Ordinary Stock	9	65.3p	. 24.2

Reserves attributable to parent company

Note	1983 £m	1982 £m
	2,443	2,352
,	90 139 2	(54) 83 1
· · · · · · · · · · · · · · · · · · ·	231	30
	47	61
10	2,721	2,443
		Note £m 2,443 90 139 2 231

Balance sheets (historical cost) At 31 December 1983

At 31 December 1983		*			
#31 December 1903		Group		Compa	iny
	1	1983	1982	1983	1982
$\mathcal{O}(\mathcal{O}_{\mathcal{O}})$	Notes	£m	£m	Źш	£m
	NOIUS	2-111			
issets employed					
ixed assets					4.040
angible assets	11	3,376	3,422	1,297	1,346
vestments				0.000	2,252
Subsidiaries	12		400	2,323 33	45
Related and other companies	13	348	403	- 33	
7		3,724	3,825	3,653	3,643
			3	-7	
Current assets				636	577
Stocks	14	1,462	1,377 1,499	327	265
Debtors	15	1,661	523	155	112
nvestments and short-term deposits	16	688 86	72	.00	1
Dash					
		3,897	3,471	1,120	955
Total assets		7,621	7,296	4,773	4,598
Creditors due within one year	17	(329)	(531)	(153)	(196)
Short-term borrowings	19	(209)	(119)	(12)	(3)
Current instalments of loans (1)	20	(1,542)	(1,283)	(1,186)	(1,095)
Other creditors	<u></u>		(1,933)	(1,351)	(1,294)
C.	<u> </u>	(2,080)		(231)	(339)
Net current assets (liabilities)		1,817	1,538		
Total assets less current liabilities	` ,	5,541	5,363	3,422	3,304
	,				
Financed by	γ				
Fillanced big					
Creditors due after more than one year	19	1,268	1,417	224	236
Loans	20	183	87	650	664
Other creditors		1,407	1,504	874	900
The Stage				35	76
Provision for liabilities and charges	18	202	239	134	139
Deferred income: grants not yet credited to profit		198	203	134	103
		392	362		
Minority interests Capital and reserves attributable to parent company				004	610
Called-up share capital	21	621	612	621	612
	10		\$ 1		
Reserves	10	386	366	386	366
Share premium account		108	108	5	. 5
Revaluation reserve		238	222	291	220
Other reserves		1,925	1.630	1,076	986
Profit and loss account		64	î Î		
Related companies' reserves	· <u>········</u> ···	2,721	2,443	1,758	1,577
		2,342	3 055	2,379	2,189
Total capital and reserves attributable to parent company			5,363	3,422	3,304
		5 ,5 41	5.363	3.422	400ء

The accounts on pages 26 to 47 were approved by the Board of Directors on 1 March 1984 and were signed on its behalf by:

John Harvey-Jones Director Alan Clements Director John Crowe Treasurer

•			, '		Group	
	,		5	*	1983	1982
		,	•	Notes	2m	£m
,		-	•	140165	e .	: 7
ources	*		<u></u>		· · · · · · · · · · · · · · · · · · ·	•
nds generated from ope	rations				693	366
iding profit					436	400
precialion:		٠.		(,	(33)	<u> </u>
troloum revenue tax provid	ted (less paid)		• •	*	(8)	(6)
wormment grants credited.	to profit, less received				41	39 [*] (5)
vidends and interest from r scellaneous items, includir	elated companie		× .		29	
scellaneous items, includir	ig Oxorial ga	`	,		1,158	852
				()	5.5	
ess: interest and taxation	n paid during year		ν.		(137)	(146)
interest (net)		Q		,	(100)	(99)
Taxation		<u> </u>			921	607
ources net of interest an	d taxation	<u> </u>	······································			
r),	0		., .			,
. 9						· · · · · · · · · · · · · · · · · · ·
		v		18	•	,
Applications					;	مدين. مدين
Dividends paid during yea	ar	•		×	122	113
Parent company Subsidiaries to minority sha	reholders	,			18	
SUDSIDIATIES TO FILLIOUTY STIC	2	,			140	135
						;
Fixed assets	, , ,				361	292
Tanoible assels	in in	64			(59)	(25
Disposals of tangible asset Acquisitions and new inves	is stment	,		. 22	70 (108)	(29
Acquisitions and new lives Elisposals of subsidiaries a	and investments			22		
A POOSILO OF COLUMN 1		7 7 7	•		264	332
					— • · · · · · · · · · · · · · · · · · ·	
Additional working capit	al				66	2
Stocks	•		. 1	•	112	ે , 3
Debtors Creditors and provisions (excluding dividends, tax	ation, petroleu	m revenue tax		(143)	, 4
and advance proceeds fro	om oil sales) 🦠 👃		 			
		•		· · · · · · · · · · · · · · · · · · ·	35	11
				.,	439	57
Total applications				·	482	2
Surplus					160	
					•	y
1					•	
•	No.	,		•		
Represented by	`• . }				15	
Increased investment of	minorilies in subsidiaries				29	:
					15	,
	CLIDE IOU INCOLUINAL AN	, , , , , , , , , , , , , , , , , , ,			(23)	(1 (1
Reduction in advance pr	OCCCUS HOLL OF SOLOO			•	(137) (202)	()
Net repayment of loans Decrease in short-term to	oorrowings			•	(202) (179)	1
Decrease in short-term to	orrowings ort-term investments (19	82 decrease)				
					(482)	(

^{*}Movements in these items represent the differences between amounts shown in the opening and closing balance sheets.

Movements in other items do not correspond to the change in balance sheet amounts, due to effects of acquisitions and disposals of subsidiaries and effects of retranslating opening currency balances of overseas subsidiaries at closing exchange rates.

The accounts have been prepared under the historical cost convention and in accordance with Sections 149 and 152 of, and Schedule 8 to, the Companies Act 1948. Group accounting policies conform with UK Accounting Standards; the following paragraphs describe the main policies. The accounting policies of some overseas subsidiaries do not conform with UK Accounting Standards and, where appropriate, adjustments are made on consolidation in order to present the Group accounts on a consistent basis.

The accounts for 1983 and the comparatives for 1982 are presented in a new format to comply with the requirements of the Companies Act 1981. The new presentation in the main consists of a reclassification of costs, assets and liabilities and does not affect the amount of profit or reserves attributable to the parent company.

Related companies

A related company is a company, not being a subsidiary, in which the Group has an interest of between 20 per cent and 50 per cent and on whose commercial and financial policy decisions the Group exercises significant influence. The Group's share of the profits less losses of the principal related companies is included in the Group profit and loss account on the equity accounting basis. The results are calculated from the latest available audited accounts adjusted to incorporate unaudited results for more recent periods. The soults of other related companies are included only to the extent at dividends received or provisions for losses.

The holding value of principal related companies in the Group balance sheet is calculated by reference to the Group's equity in the net tangible assets of such companies, as shown by the most recent accounts available, adjusted where appropriate. Other related companies are included at cost plus the nominal value of any scrip issues capitalized since acquisition less any amounts provided.

Depreciation

The Group's policy is to write off the book value of each tangible fixed asset evenly over its estimated remaining life. Reviews are made periodically of the estimated remaining lives of individual productive assets, taking account of commercial and technological obsolescence as well as normal wear and tear.

Estimates of asset lives cannot be made with precision and in practice there is a range of possible lives. Recognizing to some extent the problem of continuing inflation, the Group has, in its historical cost accounts, adopted lives at the lower end of this range. Under the Group's policy of reviewing the remaining lives of individual assets, it becomes impracticable to calculate average asset lives exactly; however, the total lives approximate to 22 years for buildings and 13 years for plant and equipment.

Depreciation of assets qualifying for grants is calculated on their full cost.

Foreign currencies

Profit and for accounts in foreign currencies are translated into sterling at the average rates applicable to the respective accounting periods. Assets and liabilities are translated into sterling at the rates of exchange ruling at the date of the Group balance sheet. Exchange differences arising on consolidation are taken to reserves. Other exchange differences are taken to profit where they relate to items of a trading nature and to reserves where they relate to loans and investments, including, in the Company balance sheet, adjustments to the book values of overseas subsidiaries.

Government grants

Grants related to expenditure on fixed assets are credited to profit over a period approximating to the lives of qualifying assets. The grants shown in the balance sheets consist of the total grants receivable to date less the amounts so far credited to profit.

Oil accounting

(a) Production assets including concessions and exploration Expenditure on acquiring oil concessions, exploring for oil and construction of production assets is, in general, capitalized and depreciated over the life of the wells on the basis of the rate of production. Immediate write-offs are made in the following circumstances:

Expenditure on concessions - to the extent that the value is considered to have been impaired by the absence of successful drilling results;

Exploration expenditure – if unsuccessful or if oil reserves are not determined to be commercially viable within one year of completion of drilling.

(b) Oil taxation

Petroleum revenue tax, which is levied on profits from oil produced under UK licences, is charged against trading profit. Provision is made for deferred tax on the difference between the 100 per cent tax allowances for capital expenditure and the amount of depreciation charged in the accounts. For the purpose of calculating the charge for petroleum revenue tax, the uplift allowance on capital expenditure, the oil allowance exemption and the safeguard limitation are being taken into account in the period in which they are effective in affording relief from tax.

Pensions funding

The Company and most of its subsidiaries operate pension schemes which cover the majority of employees (including directors) in the Group. The amounts charged against profit are calculated with actuarial advice in accordance with local practice, and represent a proper charge to cover the accruing liabilities on a continuing basis. With minor exceptions these schemes are financed through separate trustee administered funds.

Plant closures and staff reductions

Full provision for closure costs, including reduction of asset values to recoverable amounts and operating losses up to the date of closure, is made in the accounting period in which closure of a plant is decided. Losses are charged to trading profit unless the circumstances justify treatment as an extraordinary item. Payments arising from staff reductions which are not associated with plant closures or major restructuring of a business are charged to trading profit in the period in which terms are agreed with employees for the termination of their employment.

Research and development

Research and development expenditure is charged to profit in the year in which it is incurred.

Stock valuation

Finished goods are stated at the lower of cost or net realisable value, raw materials and other stocks at the lower of cost or replacement price; the first in, first out or an average method of valuation is used. In determining cost for stock valuation purposes, depreciation is included but selling expenses and certain overhead expenses (principally central administration costs) are excluded.

Taxation

The charge for taxation is based on the profit for the year and takes into account taxation deferred because of timing differences between the treatment of certain items for taxation and accounting purposes. However, no provision is made for taxation deterred by reliefs, principally accelerated taxation allowances on UK capital expenditure, if there is reasonable evidence that such deferred taxation will not be payable in the future. Credit for deferred corporation tax is taken in respect of the provision for deferred petroleum revenue tax.

Advance corporation tax payable on dividends paid and provided for the year is not written off if UK corporation and oil tax liabilities for the year would be sufficient to absorb this tax. To the extent that further UK corporation and oil tax liabilities exist, any unrelieved advance corporation tax written off in earlier periods is credited. This is a modification of the policy adopted in provious years but has no prior year effect on the profit and loss account. The effect on the current year is given in Note 6.

2

The Group accounts consolidate the accounts of Imperial Chemical Industries PLC (the Company) and its subsidiaries, of which there were 341 at 31 December 1983. Owing to local conditions and to avoid undue delay in the presentation of the Group accounts, 120 subsidiaries made up their accounts to dates earlier than 31 December, but not earlier than 30 September.

The trading results have not been materially affected by acquisitions or disposals of subsidiaries.

The accounts of pertain subsidiary and related companies, representing approximately 15 per cent of Group sales and net assets, have been audited by firms other than the Group joint auditors.

ed by firms other than the Group joint auditors.	Sales turn		Profit	1982
ر المعنى الم	1983	1982	1983	£m
· · · · · · · · · · · · · · · · · · ·	£m	£m	£m	<u> </u>
P. P.				
gmental information		, i		
iness sectors s turnover and profit on ordinary activities before taxation are set out in the table below sector in which the Group operates.	ī			
is turnover and profit on ordinary activities belone to talk and profit or ordinary ac		•	,	150
A MOUTHING E DOOR I'M O TO LEAD I'M	1,507	1,369	17,4	158 (18)
culture	803	649	10	(25)
ours, polyurethanes and speciality chemicals	565	464	(7) 107	60
es .	1,472	1,386	26	33
neral chemicals	301	286	93	73
ustrial explosives	1,040	1,160 500	26	22
(see note 3) 🏂 💮 🛒 💮 🖟	592		(7)	(139)
nt	2,296	1,910 516	199	138
trochemicals and prastics	637	94	5	
armaceulicals	" 111			
scellaneous	9,324	8,334	626	302
5 · · · · · · · · · · · · · · · · · · ·	(1,068)	(976)	(3)	4
er-sector eliminations			623	306
	8,256	7,358		, 000
			70	60
yally income and government grants (see note 3)			693	366
· · · · · · · · · · · · · · · · · · ·	,			39
rading profit			61	
rading profit hare of profits less losses of related companies and amounts written off investments			(135)	
rading profit hare of profits less losses of related companies and amounts written off investments let interest payable				(146
let interest payable refit on ordinary activities before taxation			(135)	(146
rofil on ordinary activities before taxation			(135)	(146
et interest payable rofif on ordinary activities before taxation	a.		(135)	(146
et interest payable rofit on ordinary activities before taxation	a.		(135)	(146
et interest payable rofit on ordinary activities before taxation he Group's policy is to transfer products internally at prevailing external market prices. he above figures for sales turnover and trading profit are re-analysed below by geographic are			(135)	(146
et interest payable rofit on ordinary activities before taxation he Group's policy is to transfer products internally at prevailing external market prices. he above figures for sales turnover and trading profit are re-analysed below by geographic area geographic areas			(135)	(146
et interest payable rofit on ordinary activities before taxation he Group's policy is to transfer products internally at prevailing external market prices. he above figures for sales turnover and trading profit are re-analysed below by geographic area Geographic areas he figures in the table below for each geographic area show the sales turnover and profit the figures in the table below for each geographic area and related profits are included			(135)	(146
et interest payable rofit on ordinary activities before taxation he Group's policy is to transfer products internally at prevailing external market prices. he above figures for sales turnover and trading profit are re-analysed below by geographic area Geographic areas he figures in the table below for each geographic area show the sales turnover and profit the figures in the table below for each geographic area and related profits are included			(135)	(146
rofit on ordinary activities before taxation the Group's policy is to transfer products internally at prevailing external market prices. the above figures for sales turnover and trading profit are re-analysed below by geographic area deographic areas the figures in the table below for each geographic area show the sales turnover and profit hade by companies located in that area; export sales and related profits are included in the areas from which those sales were made.		2 220	(135)	(146
rofit on ordinary activities before taxation the Group's policy is to transfer products internally at prevailing external market prices, the above figures for sales turnover and trading profit are re-analysed below by geographic areas the figures in the table below for each geographic area show the sales turnover and profit that grees in the table below for each geographic area show the sales turnover and profit that grees in the table because in that area; export sales and related profits are included in the areas from which those sales were made.	2,849	2,839	(135)	(146
rofil on ordinary activities before taxation the Group's policy is to transfer products internally at prevailing external market prices, the above figures for sales turnover and trading profit are re-analysed below by geographic areas the figures in the table below for each geographic area show the sales turnover and profit hade by companies located in that area; export sales and related profits are included the areas from which those sales were made. Inited Kingdom Home sales		2,839 1,792	(135)	(146
rofil on ordinary activities before taxation the Group's policy is to transfer products internally at prevailing external market prices, the above figures for sales turnover and trading profit are re-analysed below by geographic areas the figures in the table below for each geographic area show the sales turnover and profit that area; export sales and related profits are included in the areas from which those sales were made.	2,849 2,169	1,792	(135)	(144)
rofit on ordinary activities before taxation the Group's policy is to transfer products internally at prevailing external market prices, the above figures for sales turnover and trading profit are re-analysed below by geographic areas the figures in the table below for each geographic area show the sales turnover and profit that gives in the table below for each geographic area show the sales turnover and profit that area; export sales and related profits are included in the areas from which those sales were made. United Kingdom Home sales	2,849 2,169 5,018	1,792 4,631	(135) 619	(146
rofit on ordinary activities before taxation the Group's policy is to transfer products internally at prevailing external market prices. The above figures for sales turnover and trading profit are re-analysed below by geographic area the eligures in the table below for each geographic area show the sales turnover and profit ande by companies located in that area; export sales and related profits are included the areas from which those sales were made. United Kingdom Home sales Export sales	2,849 2,169 5,018 1,527	1,792 4,631 1,172	(135) 619 390	(144
rofit on ordinary activities before taxation the Group's policy is to transfer products internally at prevailing external market prices. The above figures for sales turnover and trading profit are re-analysed below by geographic areas the figures in the table below for each geographic area show the sales turnover and profit hade by companies located in that area; export sales and related profits are included the areas from which those sales were made. Inited Kingdom Home sales Export sales	2,849 2,169 5,018 1,527 1,561	1,792 4,631 1,172 1,273	(135) 619 390 49 114 64	(144
rofit on ordinary activities before taxation the Group's policy is to transfer products internally at prevailing external market prices. The above figures for sales turnover and trading profit are re-analysed below by geographic areas the figures in the table below for each geographic area show the sales turnover and profit that areas from which those sales were made. Inited Kingdom Home sales Export sales Continental Western Europe	2,849 2,169 5,018 1,527 1,561 1,131	1,792 4,631 1,172	390 49 114 64 25	(144
rofit on ordinary activities before taxation the Group's policy is to transfer products internally at prevailing external market prices. The above figures for sales turnover and trading profit are re-analysed below by geographic area the figures in the table below for each geographic area show the sales turnover and profit that area in the table below for each geographic area show the sales turnover and profit that areas from which those sales were made. Inited Kingdom Home sales Export sales Continental Western Europe The Americas Australasia and the Far East	2,849 2,169 5,018 1,527 1,561 1,131 228	1,792 4,631 1,172 1,273 1,055	(135) 619 390 49 114 64	(144
rofit on ordinary activities before taxation the Group's policy is to transfer products internally at prevailing external market prices. The above figures for sales turnover and trading profit are re-analysed below by geographic area to the table below for each geographic area show the sales turnover and profit had by companies located in that area; export sales and related profits are included the areas from which those sales were made. United Kingdom Home sales Export sales Continental Western Europe The Americas Australasia and the Far East and related profits are included to the continent.	2,849 2,169 5,018 1,527 1,561 1,131	1,792 4,631 1,172 1,273 1,055 189 105	390 49 114 64 25 2	(144)
rofil on ordinary activities before taxation the Group's policy is to transfer products internally at prevailing external market prices, the above figures for sales turnover and trading profit are re-analysed below by geographic areas the figures in the table below for each geographic area show the sales turnover and profit had by companies located in that area; export sales and related profits are included in the areas from which those sales were made. Inited Kingdom Home sales Export sales Continental Western Europe The Americas Australasia and the Far East and and sub-continent Other countries	2,849 2,169 5,018 1,527 1,561 1,131 228	1,792 4,631 1,172 1,273 1,055 189 105 8,425	390 49 114 64 25 2	(144)
rofit on ordinary activities before taxation the Group's policy is to transfer products internally at prevailing external market prices. The above figures for sales turnover and trading profit are re-analysed below by geographic area to the table below for each geographic area show the sales turnover and profit had by companies located in that area; export sales and related profits are included the areas from which those sales were made. Inited Kingdom Home sales Export sales Continental Western Europe The Americas Australasia and the Far East and related profits are included to the continent.	2,849 2,169 5,018 1,527 1,561 1,131 228 106	1,792 4,631 1,172 1,273 1,055 189 105	390 49 114 64 25 2	(144)
rofil on ordinary activities before taxation the Group's policy is to transfer products internally at prevailing external market prices, the above figures for sales turnover and trading profit are re-analysed below by geographic area the figures in the table below for each geographic area show the sales turnover and profit had by companies located in that area; export sales and related profits are included in the areas from which those sales were made. Inited Kingdom Home sales Export sales Continental Western Europe The Americas Australasia and the Far East and and the far East and an sub-continent. Other countries	2,849 2,169 5,018 1,527 1,561 1,131 228 106 9,571 (1,315)	1,792 4,631 1,172 1,273 1,055 189 105 8,425 (1,067)	390 49 114 64 25 2	(144)
rofit on ordinary activities before taxation the Group's policy is to transfer products internally at prevailing external market prices, the above figures for sales turnover and trading profit are re-analysed below by geographic areas the figures in the table below for each geographic area show the sales turnover and profit had by companies located in that area; export sales and related profits are included in the areas from which those sales were made. United Kingdom Home sales Export sales Continental Western Europe The Americas Australasia and the Far East inclian sub-continent Other countries	2,849 2,169 5,018 1,527 1,561 1,131 228 106	1,792 4,631 1,172 1,273 1,055 189 105 8,425	390 49 114 64 25 2 644 (21) 623	(146
rofit on ordinary activities before taxation the Group's policy is to transfer products internally at prevailing external market prices, the above figures for sales turnover and trading profit are re-analysed below by geographic area seographic areas in the table below for each geographic area show the sales turnover and profit hade by companies located in that area; export sales and related profits are included in the areas from which those sales were made. United Kingdom Home sales Export sales Continental Western Europe The Americas Australasia and the Far East indian sub-continent Other countries	2,849 2,169 5,018 1,527 1,561 1,131 228 106 9,571 (1,315)	1,792 4,631 1,172 1,273 1,055 189 105 8,425 (1,067)	390 49 114 64 25 2 644 (21)	(146)
rofit on ordinary activities before taxation the Group's policy is to transfer products internally at prevailing external market prices. the above figures for sales turnover and trading profit are re-analysed below by geographic areas the figures in the table below for each geographic area show the sales turnover and profit that areas export sales and related profits are included the areas from which those sales were made. United Kingdom Home sales Export sales Continental Western Europe The Americas Australasia and the Far East Indian sub-continent Other countries	2,849 2,169 5,018 1,527 1,561 1,131 228 106 9,571 (1,315) 8,256	1,792 4,631 1,172 1,273 1,055 189 105 8,425 (1,067)	390 49 114 64 25 2 644 (21) 623	(146

			`		ч		1983 £m	1982 £m
egmental information (d les turnover in each geograph	continued) c market in whic	h customers	s are located wa	as:				
emicals ited Kingdom ontinental Western Europe e Americas ostralasia and the Far East		. •		,		, ,	2,1 <u>8</u> 4 1,592 1,639 1,309 250	2,030 1,263 1,340 1,168 203
lian sub-continent her countries	· .	3	·				474	6,43
,		 ,		7		1	7,448 808	92
ı	<u> </u>		, ,				8,256	7,35
mployees ne average number of people	employed by the	Group was	<i>₹</i>)			0 1	1983	198
nited Kingdom ontinental Western Europe he Americas	employed by the		1			\ '-	61,800 12,500 16,900 14,100 11,000	67,30 10,40 18,00 15,30 11,10
ustralasia and the Far East dian sub-continent Other countries	· •	: 	e e		ý.		. 1,600	1,70
		A 25	10	1 1	- 12		117,900	120,00
	<u> </u>		, ,			, vis		19
9	,			l, i	A CONTRACTOR		1983 £m	
Trading profit Trading profit comprised: Turnover		4	Ο .	,		* · .	8,256	7,3
Operating costs Cost of sales Distribution costs Research and development (enses	al service)					(5,761) (576) (276) (1,064) (41)	ुः (5,4 () () ()
Employees' profit-sharing bo	nus	<u>.,.</u>	, , , , , , , , , , , , , , , , , , ,		19		(7,718)	(7,
Other operating income Government grants Royallies		,		ļ	60	.5	28 42 85	ſ
Other income							155	
							693	

2

The total charge for depreciation included above was £436m (1982 £400m).

Cost of sales included £148m for petroleum revenue tax (1982, including supplementary petroleum duty, £183m).

Gross profit, as defined by the Companies Act 1981, was £2,495m (1982 £1,953m).

	1983 £m	198 ស
Share or profits less losses of related companies and amounts written off investments		
Share of profits less losses of related companies	*	•,
Companies accounted for on the equity basis	32	2
Dividend income from shares in related companies	14	· · · · · · · · · · · · · · · · · · ·
Share of remaining profits less losses	40	3
Share of profits less losses before tax	46 8	1
Dividend income from shares in other related companies		
	54	
Gains on disposals of investments	. 7	'
Amounts written off investments (including provisions raised £2m (1982 £32m) and the release of	_	. (2
provisions no longer required £2m (£12m))		
	61	3
13 - 4 040 - (4000 C40m) from listed companies and C	21m (£22m) fro	m unlisted
Total dividend income from shares in related companies comprised £19m (1982 £18m) from listed companies and £	L 1111 (2011) 110	
companies.		
Net interest payable		
Interest payable and similar charges	132	1:
Logn interest	62	-
Interest on short-term borrowings and other financing costs		
	194	2
Interest receivable and similar income from current asset investments Listed redeemable securities Short-term deposits	(7) (52) (59)	
	(00)	
Net interest payable	135	1
Loan interest includes £80m (1982 £89m) on loans not wholly repayable within 5 years.	-	
Loan interest includes Loan (1902 Loan) of today the title of the control of the		
	*	,
Tax on profit on ordinary activities	,	
ICI Group		
United Kingdom taxation	198	
Corporation tax	(25 <u>)</u>	
Double taxation relief	(16)	
Deferred laxation adjustment Advance corporation tax (net)	· (43)	
Advance corporation to Arroy	114	
Overseas taxalion	72	
Overseas taxes	3	
rred laxalion adjustment	75	
[rred taxation adjustment	75	
[red laxation adjustment	189	
rred taxation adjustment	189	
[red laxation adjustment		

UK and overseas taxation has been provided on the profits earned for the periods covered by the Group accounts. UK corporation tax has been provided at the rate of 52 per cent. The assumption has been made that the UK systems of capital allowances and stock relief will continue in their present form.

The Group tax charge has been influenced by a number of factors, including the utilisation of prior year tax losses in addition the modification of the accounting policy for advance corporation tax has had the effect of reducing the 1983 tax charge by £36m (1982 – nil).

	1983 £m	Group 1982 £m	.Com 1983 .£m	pany 1982 £m
Tax on profit on ordinary activities (continued) The mounts of deferred taxation accounted for and the potential amounts of deferred taxation are:				
Accounted for at balance sheet date (note 18) Timing differences on UK capital allowances and depreciation in future years Miscellaneous timing differences	13 (4)	35 (3)		22
Corporation tax effect of deferred petroleum revenue tax provision	9 (61)	32 (71)		22 —
Corporation tax energy of defended persons	(52)	(39)		22
Not accounted for at balance sheet date UK capital allowances utilised in excess of depreciation charged, less losses Advance corporation tax Miscelleneous timing differences	696 — 8	646 (43) 7	586 — (13)	513 (43) (24)
Miscellatieous utiling differences	704	· 610 (573	446
Total 8	652	571	573	468

7 Extraordinary items

The figure of £19m comprises a provision of £40m representing the remaining book value of ICI's 37½ per cent equity share in Corpus Christi Petrochemical Company and related facilities, reduced by the profit arising on various divestments including US oil and gas interests. These Petrochemical Company and related facilities, reduced by the profit arising on various divestments including US oil and gas interests. These Petrochemical Company items had no effect on the tax charge. There were no extraordinary items in 1982; a provision of £25m (included in £32m shown in note 4) in respect of holdings in principal related companies was charged in 1982 and this has been applied specifically against Corpus Christi Petrochemical Company Petrochemical Company.

	8 I ₈	1983 Pence per 9	1982 C1 Stock unil	1983 £m	1982 £m
Ordinary Interim, paid 10 October 1983 Second interim, to be confirmed as final, payable 2 April 1984		10p 14p	9p 10p	61 86	54 61
Second interim, to be confirmed as lines, pay		24p	19p	147	115
				1983 £m	1982 £m
- <u> </u>				Liti	~
Earnings per£1 Ordinary Stock Earnings for Ordinary Stockholders, before extraordinary items	3			397	145
Average Ordinary Stock in issue during year, weighted on a tim	e basis			608	598
Ordinary Slock				65.3p	24.2
The effect on earnings per £1 Ordinary Stock of (a) full convers option (see note 21) would not be materia.	sion of outstandi	ng convertible	bonds of a subsidiary	and (b) issue of shar	es under

10

•	Share premium account £m	Revaluation reserve £m	Other reserves £m	Prolit and loss account £m	Related companies ' reserves £m	1983 Total £m	1982 Total £m
Reserves				•		,	
Group reserves attributable to parent company						0.442	2,352
At beginning of year	366	108	222	1,630	117	2,443	
Profit retained for year	······································			229	2	231	30
Amounts taken direct to reserves Share premiums	20		ş <u>î</u>			20	17
Revaluations		2				. 2	
Exchange adjustments		· 1	: (17)	. 25	(11)	(2)	83
Other mr vements			20		7	27	(39)
Movements between reserves		(3)	13	41	(51)		
At end of year	386	108 }	238	1,925	64	2,721	2,443
	2		:				
Parent company reserves	```						
¿ beginning of year	366	5	220	986		1,577	1,481
Profit/(is s) retained for your		_		, 90	. 8 .	° 90	(54)
Amounts taken direct to reserves Share premiums	20				·	20	<u>1</u> 7
Exchange adjustments Investments in overseas subsidiaries and related companies Currency loans and other items			67 (12)	,		67 (12)	136 (3
,		,	55			55	133
Other movements			" 16		<u> </u>	16	
At end of year	386	. 5	291	1,076	,	1,758	1,577

By virtue of \$149(5) of the Co:npanies Act 1948, the Company is exempt from presenting a profit and loss account:

There are no significant statutory or contractual restrictions on the distribution of current profits of subsidiaries or principal related companies; undistributed profits of prior years are, in the main, permanently employed in the businesses of these companies. The undistributed profits of Group companies overseas may be liable to overseas taxes and/or UK taxation (after allowing for double tax relief) if distributed as dividends. No provision has been made in respect of potential taxation liabilities on realisation of assets at restated or revalued amounts or on realisation of related companies at equity value.

	Land and buildings £m	Plant and equipment £m	Fayments on account and assets in course of construction	Total Em
angible fixed assets roup		· · · · · · · · · · · · · · · · · · ·		
cost or as revalued It beginning of year Exchange adjustments Itevaluations Itew subsidiaries Capital expenditure Transfers Disposals	1,054 26 8 4 40 (26)	4,786 67 1 9 278 (189)	245 9 361 (318)	6,085 102 9 13 361
At end of year	1,106	4,952	297	6,355
Depreciation At beginning of year Exchange adjustmen's Revaluations Disposals Charge for year	365 9 5 (9) 42	2,298 20 2 (147) 394 2,567	``	2,663 29 7 (156 436
At end of year	412			<u> </u>
Net book value at end of year 1983	694	2,385	297	3,376
Net book value at end of year 1982	689	2,488	245	3,422

			7. 1		
,				<u> </u>	
		338	2,399	93 152	2,830 152
* 1		10 (3)	93 (76)	(103)	<u>\</u> (79)
	;	345	2,416	142	2,903
		,			
	3	156 (2) 14	1,328 (71) 181	,	1,484 (73) 195
		168	1,438		1,606
		100	1,100		
		177	978	142	1,297
		182	1,071	93	1,346
	,				1982 1982
		1983 £m	£m	£m	m2
		863	648	171	176
			17	5	5
		16	. 24	1	
		694	689	177	182
		•	10 (3) 345 156 (2) 14 168 177 182 1983 £m 663 15 16	338 2,399 10 93 (3) (76) 345 2,416 156 1,328 (2) (71) 14 181 168 1,438 177 978 182 1,071 Group 1983 1982 £m £m 663 648 15 17 16 24	338 2,399 93 152 100 93 (103) (3) (76) 345 2,416 142 156 1,328 (2) (71) 14 181 168 1,438 177 978 142 182 1,071 93 1983 £m

,		Gro _and and	Plan	t and	Land	and	Plant equipn	and nent
		buildings 1982	equip 1983 £m	ment 1982 £m	build 1983 £m	1982 £m	1983 £m	1982 £m
, , , , , , , , , , , , , , , , , , ,								1
ngible fixed assets (continued) alued assets included in tangible fixed assets:								70
valued amount	23 6		276 164	278 160	41 35	41 35	70 63	63
preciation	17	7 185	112	118	6	6	- 7	7
t book value ne amount of these revalued assets had been termined according to historical cost accounting rules	,				٠,	·,		:
ey would have been included as follows:			060	271	32	32	49	49
ost epréciation	11 8	17 108 58 44	269 202	189	29	· 29	44 5	5
et hook value		59,4 64	67	82	3			
spenditure on hire of plant and machinery charged aga	ainst trading	profit was £10	4m (1982 £9	95m).				
	, ,	*	•		hares	- Loans		Total £m
	9				£m	<u>£n</u>		
nvestments in subsidiaries	ر الم		•			> -	√' = _₹ ,	
Book value At beginning of year	, 0	10/2	9	٠.,	1,102 47	1,27	1 .	2,373 47
Cost Scrip issues capitalised		<u> </u>					<u></u> - <u>-</u> <u>-</u>	2,420
4				 	1,149 63		10	^c 103
Exchange adjustments Additions			•		42	16 (22	36	208 (245
Disposals and repayments					1,234	1,25	52	2,486
At end of year Cost	,	· //)			1,137 47	1,2	52	2,439 4
Scrip issues capitalised		<u></u>	(1	<u> </u>	S.			
Provisions		•			(136)	(32)	(16
At beginning of year Exchange adjustments Additions			,,,	,	2 (2) -4	*	1	(
Eliminated on disposal			1		(132)	1) \$	(31)	(16
At end of year	,				1,102	1,7	21	2,32
Balance sheet value at end of year 1983	, '	•	\		1,013	1,	239	2,2
Balance sheet value at end of year 1982			<u>`</u>				983 £m	19
	Û							
The balance sheet value of investments in shares in companies included: Investments listed on The Stock Exchange, London		· ,	,	(2) ()	÷ '	,	5 114	
Other listed investments		,	<u>, , , , , , , , , , , , , , , , , , , </u>				119	
								2

Group

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Prata Addition Add Barrier 1 in C

	Principal I	related	Other rela compan		Other >	
	compa Equity	nies Loans		Loans inves	stments	Total
	£m	£m	£m	£m	£m	£m
de they companies					1	•
estments in related and other companies						<u> </u>
pup					•	
ok value peginning of year st	267	3	71 2.	10 %	7	358 14
ip issues capitalised	12			10	7	372
	279	3	.73 _s			20
change adjustments Iditions and reclassifications sposals and repayments	18 28 (81)	. 1	1 20 (6)	. 8	1 10 (2)	67 (89)
<u> </u>	244	4	88	18	16	370
end of year ost orip issues capitalised	232 12	4	87 1	18 1	16	357 13
hare of post-acquisition reserves t beginning of year xchange adjustments liminated on disposal rotils (losses) not distributed	108 (11) (27) (8)			•	, , , , , , , , , , , , , , , , , , ,	108 (11 (27 (8
ther,	67				- 1 × 1 × 1	6
t end of year				3	The same	
rovisions It beginning of year Additions	(51) (40) 27	,	(21) 1	(2)	(3)	(7 (4 2
liminated on disposal	(64)		(20)	(2)	(3)	(8
At end of year	247	4	68	o ² 16,⊳.	13	34
Balance sheet value at end of year 1983		3	52	8	4	40
Balance sheet value at end of year 1982	336			\		
he balance sheet value of the above investments			,		, ' ' ' ' '	100
ncluded:			. 2		0	
nvestments listed on The Stock Exchange, London	143		2 3	· .	12	. 1:
Other listed investments	143		5		12	1
	316	<u></u>	9		13	3
With an aggregate market value of				١	,	
1982 Investments listed on The Stock Exchange, London Other listed investments	7 149		3 9		3	1
Office lister statement	156		12		. 3	
	266		. 18		3	2

	•	Related comp Shares £m	panies Loans 公m	Other investments £m	Total £m
vestments in related and other companies (continued	1)				,
mpany		,			2
ook value beginning of year		99 1	1	6	106 ., <u>.</u>
ost : : : : : : : : : : : : : : : : : : :		100	1	6	107
		2			2 20
xchange adjustments ddillons		12 (81)	8	(2)	(83)
isposals		33	9	4	46
at end of year		32 1	9	4	45 1
crip Issues capitalised	<i>7.</i>	7.5		(2)	(62)
Provisions At beginning of year	1	(60) 1		• •,	1 48
Reduction Eliminated on disposal	· · · · · · · · · · · · · · · · · · ·	(11)		(2)	(13)
At end of year	·,	1	 9	2	33
Balance sheet value at end of year 1983		22		4	45
			4	. +	
	,,	40	<u>1</u> 字形	4	<u> </u>
Balance sheet value at end of year 1982	. t. "	40	- 1 ·	· · · · · · · · · · · · · · · · · · ·	3
Balance sheet value at end of year 1982 The balance sheet value of the above investments included: 1983 Investments listed on The Stock Exchange, London	. 4. °	40 2 1		1	3
Balance sheet value at end of year 1982 The balance sheet value of the above investments included:	0	2	***	1	3 1
Balance sheet value at end of year 1982 The balance sheet value of the above investments included: 1983 Investments listed on The Stock Exchange, London Other listed investments		2 1	1 · · · · · · · · · · · · · · · · · · ·	1	3 1 24
Balance sheet value at end of year 1982 The balance sheet value of the above investments included: 1983 Investments listed on The Stock Exchange, London Other listed investments With an aggregate market value of	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 3 5	***	1	3 1 74
Balance sheet value at end of year 1982 The balance sheet value of the above investments included: 1983 Investments listed on The Stock Exchange, London Other listed investments With an aggregate market value of	0	2 1 3 5	***	1 1 2	3 1 24 7
Balance sheet value at end of year 1982 The balance sheet value of the above investments included: 1983 Investments listed on The Stock Exchange, London Other listed investments With an aggregate market value of 1982 Investments listed on The Stock Exchange, London Other listed investments	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 3 5	***	1 2 2	3 1 24 7 13 3
The balance sheet value of the above investments included: 1983 Investments listed on The Stock Exchange, London Other listed investments With an aggregate market value of 1982 Investments listed on The Stock Exchange, London Other listed investments	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 3 5	***	1 2 2 3	3 1 34 7
Balance sheet value at end of year 1982 The balance sheet value of the above investments included: 1983 Investments listed on The Stock Exchange, London Other listed investments With an aggregate market value of 1982 Investments listed on The Stock Exchange, London Other listed investments	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 3 5		1 2 2 3	3 1 4 7
Balance sheet value at end of year 1982 The balance sheet value of the above investments included: 1983 Investments listed on The Stock Exchange, London Other listed investments With an aggregate market value of 1982 Investments listed on The Stock Exchange, London Other listed investments With an aggregate market value of	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 3 5	***	1 1 2 2 3 3 3 3 2 1983	3 1 4 7 7 10 10 10 10 10 10 10 10 10 10 10 10 10
Balance sheet value at end of year 1982 The balance sheet value of the above investments included: 1983 Investments listed on The Stock Exchange, London Other listed investments With an aggregate market value of 1982 Investments listed on The Stock Exchange, London Other listed investments With an aggregate market value of	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 3 5 10 1 11	Group.	1 1 2 2 3 3 3 3 2 1983	3 1 4 7 7 13 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Balance sheet value at end of year 1982 The balance sheet value of the above investments included: 1983 Investments listed on The Stock Exchange, London Other listed investments With an aggregate market value of 1982 Investments listed on The Stock Exchange, London Other listed investments With an aggregate market value of	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 3 5 10 1 11 11 1983 £m	Group 198	1 1 2 2 3 3 3 3 3 5 £m	3 1 4 7 7 13 15 15 15 15 15 15 15 15 15 15 15 15 15
Balance sheet value at end of year 1982 The balance sheet value of the above investments included: 1983 Investments listed on The Stock Exchange, London Other listed investments With an aggregate market value of 1982 Investments listed on The Stock Exchange, London Other listed investments With an aggregate market value of	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 3 5 10 1 11 11 1983 £m	Group 198	1 1 2 2 3 3 3 3 3 2 1983 £m	3 1 4 7 7 13 15 Company 19 5

		Ľ.	')	Compa	nv
		1983 £m	oup 1982 £m	1983 £m	1982 £m
			• .		
	Debtors 🕓				
•	Amounts due within one year Trade deblors Amounts owed by subsidiaries	1,312	1,173	5 118	93
; <i>1</i>	Amounts owed by subsidiated Amounts owed by related companies	34	66 150	1 160	130
(Other debtors Prepayments and accrued income	208 79	64	37 2	33
,	Tepayments and accided intomo	1,633	1,453	321	259
	Amounts due after more than one year	28	46	6	<i>)</i> 6
	Total	1,661	1,499	327	265
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		9) 3)	*
16	Current asset investments and short-term deposits				•
10	Redeemable securities listed on The Stock Exchange, London	52	36	19	
	Ot' er listed investments	12	13		
	Total listed investments	64 43	49 	19 —	
	Unlisted investments	107	49	19	
4 0	Short-term deposits	581	474	136	112
7		688	` 523	155	112
	Market value of listed investments	68	53	19	
	,	2	•		
17	Short-term borrowings		,	•	Ş
	Bank borrowings	8	13	-	-
	Secured by fixed charge Secured by floating charge	9	19	41	36
	Unsecured	151	152		
	A V	168	184	41	36 160
	Other borrowings (unsecured)	· 161	347	112	
		329	531	, 153	196
			At beginning 1	Movement	At end
•			o: year	in year	of year
	,	<u> </u>	£m	£m	£m
18	Provisions for liabilities and charges		,		*
	Group			<u> </u>	
	Deferred taxation	•	136	(18)	118
	Petroleum revenue tax		(71)	16	(61)
	Corporation tax thereon Other tax (note 6)	12.	`32	(23)	9
	Other lax (rice o)		97	(31)	66
		"	21	7	28
	Oillield abandonment costs Employee benefits		61 60	4 (17)	/ 65 43
	Other provisions		239	(37)	202
			200	ter.)	
	Company		22	(22)	
	Company Deterred taxation (note 6) Other provisions		22 54	(22) (19)	 35

		• .	Group 1983	1982	Compan 1983	198
		Repayment	1983 £m	£m	£m	£
	,	Dates	£III	~ ,		
oans			1		•	,
ecured loans terling	<i>t</i>	1984/96	4	4	· ·	
oreign currencies		1984/2006	131	122		
Australian dollars (6¾ to 15½ per cent) Others (5½ to 17 per cent)	18	1984/2007	51	70		
otal secured			186	196	<u> </u>	
Secured by fixed charge Secured by floating charge	1		43 143	28 168		
Insecured loans		•		•		
Sterling		1986/93	119	119	119	1
71/4 to 8 per cent Stocks		1991/96	43	43	43 00	
10% per cent Stock		1994/2004	26	26	26 27	
5½ per cent Stock		1984/99	32	53	27	
Other's	: 4,		. 220	241	215	2
	avable and					
Multi-currency credit facility (variable interest; repredrawable at borrower's option)		1984/89	26	146		<u> </u>
Foreign currencies	٨	• •	,			
US Dollars		1984/92	· 71	69		
Furodollar bonds (61/2 to 81/4 per cent)	3	1984/2003	184	232	-	
US dollar bonds (8% to 11 per cent)	, ,	1990	69	_	_ 、	
US dollar bonds + (9% per cent)	nt\ ·	1997	19	17	· -	
Convertible Eurodollar bonds (6% per cer		1984/2005	207	188	7 6	
Loans (57/2 to 121/2 per cent) Others		1984/98	,26	27		
7			576	533 `	13 5	
Swiss Francs (31/2 to 71/4 per cent)	ĝ	19847/94	142	135 121	3	
Deutsche Marks (6½ to 8½ per cent)	,	1984/92	. 120 32	39	~; -	
Dutch Florins (51/4 to 9 per cent)		1984/91	32 ⊘ 128	79	- No.	·
Canadian Dollars (5% to 14% per cent)		1984/96	47	46		1
Others (61/2 to 181/2 per cent)		1984/2003	1,045	953	. 21	,
		3	1,291	1,340	286	
Total unsecured			1,477	1,536	236	
Total loans		<u> </u>	15-77 1	-,	·····	
Loans or instalments thereof are repayable as t After 5 years from balance sheet date; Lump st	iollows:		376	334	188	
Instalme	ents		384	482		
			760	816	188	
m Ohe E vonco			299	409	20 16	
From 2 to 5 years From 1 to 2 years			209	192		
			1,268	1,417	224	
Total due after more than one year			209	119	12	
Total due within one year		c	1,477	1,536	236	
		which fall due after 5 years		868		

Loans from banks included in the table above amounted to £101m (1982 £247m) in the Group of which £7m (1982 £11m) was secured. In the Company there were unsecured bank loans of £6m (1982 £17m).

nonus of US\$ 1.7425 — 2.7.

New borrowings during the year totalled £134m, of which £66m related to US\$100m 9% per cent bonds due 1990 (giving bonds) iders an option to convert to sterling bonds) issued by a finance subsidiary for the general purposes of the ICI Group, and £40m related to Can\$75m 12% per cent debentures due 1993 issued by C-J-L Inc for use in that subsidiary.

[†] Unless previously redeemed, these bonds are convertible until 1 June 1990 into sterling bonds at a conversion rate of US\$1.5773 = £1.

† Unless previously redeemed, these bonds are convertible until 1 September 1997 into Ordinary Stock of the Company at a conversion price, subject to adjustment in certain events, of 460 pence per £1 of Ordinary Stock (with a fixed rate of exchange applicable upon conversion of the bonds of US\$1.7423 = £1).

	Group	, ,	Compa	ny
	1983 £m	1982 £m	1983 £m	1982 £m
Other creditors				,
Amounts due within one year	650	545	276	214
Trade creditors	12	10	-	
Bills of exchange payable	8 🖈	20	. 8	23 2
Advance proceeds from oil sales	" 2 1	20	6	539
Other payments received on account			510	1
Amounts owed to subsidiaries	30	26	1	67
Amounts owed to related companies	198	91	92	-
Corporate taxation	57	. 88 80	63	56.
Petroleum taxation Value added and payroll taxes and social security	89	213	112	84
Other creditors	266 125	126	32	48
Accruals	`86	61	86	61
Dividends to Ordinary Stockholders			4 400	1,095
	1,542	1,283	1,186	1,000
Amounts due after more than one year			2	,
Trade creditors	10	21	13	21
Advance proceeds from oil sales	13	- 1	623	643
Amounts owed to subsidiaries	100	50	10	_
Corporate taxation	19	16	2	<u> </u>
Other creditors	139	. 87 :	650	664
			7	

	, s	`	٠		Authorized £m	Allotted, called up a 1983 Æ £m	and fully paid 1982 £m
5 per ce	ent (now 3.5 per cent v Stock (£1 units)	nare capital of parent company 13.5 per cent plus tax credit) Cumulative Preference Stock		Stock (£1 units)	9 612 104	9 612 —	603 —
Unclass	sified shares (£1 eac	h)			725	621	612
			<u> </u>			Cohomo C6m the	Company's

Ordinary Stock issues during the year totalled £9m. This stock was issued in respect of the Employees' Profit Sharing Scheme £6m, the Company's share option schemes £2m and acquisitions £1m.

Options to subscribe for Ordinary shares of £1 under the Company's share option schemes were:

outstanding at 31 December	Number of shares on which options we 1983	or Ordinary States of Strategy and Strategy	Options to subscribe in
2,557,882 1,544,913 1,978,599 2,440,000 310,000 577,000 310,000	2,307,776 1,431,854 1,723,437 860,000 60,000 552,000 310,000 92,000 684,540	Last date when options exercisable 31 March 1987 31 March 1988 31 January 1986 18 March 1987 17 September 1987 18 March 1988 17 March 1989 16 March 1990 31 December 1988	Subscription price £2.69 £2.86 £3.20 £3.55 £3.55 £3.55 £3.55 £3.93
9,718,394	8,041,607	3 (December 1995	£3.96

Options granted to directors, included above, are shown on page 43.

During 1983, movements in the number of shares under option were:

New options issued

793,720

Options exercised

1,982,833

0

21

487,674

At line end of 1983, there were 18,771,147 shares available for the granting of options (1982 19,077,193). Warrants were issued during the year in connection with a US dollar bond issue granting options to subscribe for 11,700,000 Ordinary shares of £1 at 540p, exercisable until 1 June 1990; none of these options had been exercised by 31 December 1983

. 4		982 £m
Acquisitions and new investment Acquisitions and new investment comprised:		 49°
Fixed assets Goodwill Related companies Net current assets Deterred liabilities Loans	13 1 43 10 (1)	3 32 50 (19) (12)
Purchase of minorities Total	70	103 (9)
Less: Attributable to shareholdings already owned	70	94

New ICI Ordinary Stock was issued to discharge £4m or me cost of acquisitions (1982 £7m), Disposals in 1983 comprised subsidiaries £9m and related companies £99m (1982 £8m subsidiaries and £21m related companies).

	1983 £m	Group 1982 £m	Compa 1983 £m	1982 £m
Commitments and contingent liabilities Commitments for capital expenditure not provided for in these accounts (including acquisition of share and loan capital in subsidiary and other companies):	`	` ` .		
Contracts placed or future expenditure Expenditure authorized but not yet contracted	69 332	97 241	40 171	25 117
Expenditure authorized but not yet contraction.	401	338	211	142

Contingent liabilities existed at 31 December 1983 in connection with guarantees and uncalled capital relating to subsidiary and other companies and guarantees relating to pension funds, including the solvency of pension funds. Other guarantees and contingencies arising in the ordinary course of business, for which no security has been given, are not expected to result in any material financial loss. Litigation and other proceedings against companies in the Group are not expected material in the context of these accounts.

The maximum liability in respect of guarantees and uncalled capital at 31 December 1983 would be £146m (1982 £144m) for the Group, including £113m (1982 £111m) in respect of guarantees of borrowings by Corpus Christi Petrochemical Company, in which the Group has a 37.5 per cent interest; the maximum liability for the Company, mainly on guarantees of borrowings of subsidiaries, would be £1,012m (1982 £1,209m).

In 1981, 1982 and 1983 the Company agreed to make special payments aggregating £37m per annum, each over a three year period, in respect of increased benefits under the Staff Pension Fund, the Workers' Pension Fund and the Supplementary Pension Fund; at 31 December 1983 the instalments still to be paid totalled £72m.

A subsidiary of ICI Australia Ltd has entered into agreements with an associated company which has been incorporated specifically to erect an olefines plant and to lease it to the subsidiary. Under the terms of the agreements, commitments to pay lease rentals over the next fourteen years are £280m. Commitments also exist in respect of certain leasing arrangements entered into by the Company and by other subsidiaries.

Emoluments of directors and employees

The total empluments of the directors of the Company for the year were £1,197,000 (1982 £1,467,000) including £70,000 (£76,000) in respect of non-executive directors. Pensions, commutations of pensions and gratuities in respect of executive service of former directors amounted to

The table which follows shows the number of directors and employees of the Company, other than those who worked wholly or mainly outside the UK, whose emoluments during the year were within the bands stated (excluding employees whose emoluments were below £30,000).

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24 Emoluments of directors and employees (continued)

	Emol	luments	Direc	riore	Emple	oyees	Emoluments	Direc	ctors	Emplo	oyees
	Lino	£	1983	1982	1983	1982	£	1983	1982	1983	1982
ল—	1-	5,000		1			80,001 85,000		. 1	, 1	2
	5.001~		2	i			85,001- 90,000			2	. 2
	10.001~		5	5			90.001- 95,000			' 3	1
٠	20.001-	•	1	Ŭ			95,001-100,000		1	્3	
`	25.001-		•	1			100,001-105,000		2		
	30.001-	,		•	237	173	105,001-110,000		1		3
		40,000		1	106	101	110.001-115.000	1	1		19
	. ,			ı	86	60	115,001-120,000	1			
	40,001-				46	35	120,001-125,000	2			
	45,001-	,			28	14	130,001-135,000	1		1	
	50,001-	,	•		14	10	135,001-140,000	1	2		
	55,001-	,			14	12	140.001-145,000	•	1		
	60,001-				,	12	165,001-170,000	1			
	65,001-	, ,		• 4	8	4	170.001-175,000	4			
		75,000			2	4	170,001-175,000		J		
	75,001-	80,000			1 3	4					

Three of the directors whose emoluments are shown above were directors for part of the year only (4 in 1982).

The emoluments of the Chairman were £170,999. During 1982 the emoluments of the Chairman and his predecessor totalled £150,575.

The average number of people employed by the Group in 1983 was 117,900 (1982 123,800) and the amounts charged in arriving at trading profit for 1983 1982 the year in respect of those employees were: £m £m 1,160 1,227 Wages and salaries 92 99 Social security costs 186 Pension fund contributions, pensions and gratuities (including severance payments 1983 £63m; 1982 £44m) 214 25 29 Other employment costs 23 41 Employees' profit sharing bonus 1,486 1,610 (43)(42)Less amounts allocated to capital expenditure etc. 1,444 1,567

25 Directors' interests in stocks, shares and debentures

The interests at 31 December 1983 of the persons who on that date were directors (including the interests of their families) in stocks, shares and debentures of the Company and its subsidiaries, are shown below. Their interests at 1 January 1983 are shown in brackets where these differ from ages in the period 1 January 1984 to 7 February 1984.

	ICI Ordinary Stock	ICI Ordinary shares under option	04 (0 % 00) daily 100 ii	ICt Ordinary Stock	ICI Ordinary shares under option
A W Clements Sir Arnold Hall P G Harvey J H Harvey-Jones D H Henderson Sir Robin lbbs Sir Alex Jarratt: beneficial non-benefici	3,043 562 2,634(1,998) 1,367 5,100(2,100) 2,112 562 al 118	68,579 105,000(85,000) 40,000(68,000) 68,000	WGLLKiep Sir Patrick Meaney Sir Jeremy Morse CHReece NB Smith Lord Thomson F Whiteley	500 1,325 1,819 2,785 1,220 500 4,306(3,552)	68,000 69,397

The options to subscribe for Ordinary Shares were granted in 1980-83 for not more than seven years. Except as mentioned below, the options were granted under the terms of the Company's senior staff share option scheme and the price to be paid for the shares is 355p per share under the options granted in 1980-82 and 393p per share under an option granted in 1983. The exceptions are options granted under the Company's savingsrelated share option scheme to Mr A W Clemerits to subscribe for 579 shares at 269p per share, and to Dr NB Smith to subscribe for 579 shares at . 269p per share and 818 shares at 266p per share. Differences between the number of outstanding options at 31 December 1983 and 31 December 1982 represent options granted or exercised during the year under the Company's senior staff share option scheme. Beneficial interests in ICI Unsecured Loan Stocks are held by Dr P G Harvey (£150 of 8 per cent Stock), Sir Robin lbbs (£1,000 of 5½ per cent Stock, £200 of 714 per cent Stock and £350 of 8 per cent Stock) and Sir Patrick Meaney (£200 of 8 per cent Stock).

26 Other statutory information

Included in debtors are interest-free loans totalling £116,839 (1982 £184,804) to officers of the Company, comprising £35,900 in total to 3 directors and £81,839 in total to 5 other officers. The loans to directors were made, prior to their joining the Board, in accordance with the Company's policy of providing housing assistance to staff who have been transferred. The amounts outstanding throughout the year were £10,000 each from Sir Robin lbbs and Dr CH Reece and £15,000 from Mr DH Henderson. The loans to the other officers were mainly in respect of housing loans.

Remuneration of auditors charged in the Group accounts for 1983 was £3.2m (1982 £2.9m).

Profit and loss statement (current cost)

For the year cnded 31 December 1983

			1982 restated	
		. 1983 £m	in 1983 £'s £m	1982 £m
Turnover 👶 💮	•	8,256	7,696	7,358
Frading profit (Note 3)		470	166	159
Share of profits less losses of related companies and amoun nvestments	ts written off	41	21	20
Profit before financing costs and taxation		511	187	179°
nterest and other financial items		(135)	(153)	(146)>
As in historical cost accounts Gearing adjustment (Note 2)	•	65	69	66
Profit on ordinary activities before taxation		441	103	99
Taxation on profit on ordinary activities	,	(201)	(96)	(92)
Attributable to minorities		-	(4)	(4),
Net profit before extraordinary items attributable to par	ent company	24Ċ	3	3
Dividends		147	120	115
Earnings before extraordinary items per £1 Ordinary St	ọck	ීම් 39.5 p	0.5p	0.5p
Dividends per £1 Ordinary Stock		24.0p	19.9p	19.0p

Extracrainary items are shown in note 4.

Notes relating to the CCA results

Accounting basis

These statements are prepared on a Current Cost Accounting (CCA) basis in accordance with the principles of Statement of Standard Accounting Practice No. 16. The accounting policies adopted in the historical cost accounts apply also to the CCA statements, except for modifications required to comply with SSAP16. Adjustments have been made to the holding values of assets employed and to the historical cost trading profit to take into account the current levels of construction costs and of raw materials and other operating costs. The profit before taxation further includes a gearing adjustment which represents the inflationary benefit to the stockholders from non-equity finance, and partially offsets the charge for interest.

In order to provide a more useful comparison between 1982 and 1983 the results for 1982 have been shown both in 1982 £'s and re-stated in 1983 £'s. For this purpose the movement of 4.6 per cent in the average UK retail price index between 1982 and 1983 has been taken to represent the general rate of inflation.

Current cost and gearing adjustments

The bases for the current cost adjustments are:

a . Tangible fixed assets and depreciation:

in general, indices of the cost of chemical plant. In 1982 ICI did not apply any indexation for plant in Europe because the low level of activity in the chemical plant construction industry was leading to very competitive prices from contractors. Based on experience in 1983, ICI resumed indexing from end 1981 levels as from 1 January 1983.

ii Asset lives which are up to one third longer than those applied in the historical cost accounts (see page 29). Based on reviews of asset values and lives which have been undertaken as part of the Group's consideration of the current cost basis of accounting, the Group believes that it is appropriate for CCA purposes to use longer lives from within the range of possible lives.

b Stocks and the cost of sales adjustment—actual movements in costs, using the averaging method.

c Changes in the requirements for monetary working capital (trading debtors less creditors)—movements in appropriate specific indices.

d Government grants—indices of the cost of chemical plants modified in the same way as fixed assets; grants have been brought into profit over the lives adopted for COA accounts.

The gearing adjustment is based on a gearing percentage of 22.4 per cent (1982 24.8 per cent), being the proportion of average non-equity finance to average total investment. For the purpose of calculating the gearing percentage, non-equity finance totalled £1,558m (1982 £1,866m) and comprised loans, short-term borrowings and other non-trading liabilities, less cash and short-term investments. The current cost value of the total investment in the business totalled £7,687m (£7,589m) and comprised tangible fixed assets (less government grants), fixed asset investments and net working capital.

Trad Currer Tradin Cost c Monet Supple Indexa Tradin Total o Total g to make Appro Bala

> Tangil Invest

A curre Fixed

Curre Stock Debto Credit

Credi Provi Gran* Capit Attrib Sh Re

> Atlrib Rese

Atbe inflati

> G Ë۶

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•	*		
		82 restated	1982
	1983 £m	in 1983 £'s .£m	£m
rading profit			٠
Current cost adjustments reduced the historical cost trading profit as shown below: Trading profit—historical cost accounts	693	383	. 366 ;
Cost of sales adjustment	(38)	(60)	(57) - (12)
vlonetary working capital adjustment	(21) (209)	(13) (187)	(179)
Supplementary depreciation ndexation of government grants	45	43	41
Trading profit—current cost	470	166	159
Total depreciation charged in current cost accounts	645 73	606 69	579 66
Total government grants credited in current cost accounts			
In calculating the gearing adjustment, the supplementary depreciation charge is adjusted to make allowance for the difference between historical and CCA asset lives. Appropriate CCA adjustments have been made to the results of principal related companies.		,	
		1	
Balance sheet at 31 December 1983 A current cost balance sheet, in compliance with SSAP16, is given below:	,		
Fixed assets			\$
Tangible assets Gross	13,957	13,796	13,189
Cumulative depreciation	(8,278)	(7,880)	(7,533)
Net	5,679	5,916 847	5,656 810
Investments in related and other companies	756		6,466
1	6,435	6,763	0,400
Current assets and liabilities	1,507	1,480	1,415
Stocks	2,435	2,191 🚉	2,094
Debtors, short-term investments and cash Creditors due within one year	(2,080)	(2,022)	(1,933)
Cleared's dide vinint one year	1,862	1,649	1,576
	8,297	8,412	8,042
	1,407	1,573	1,504
Creditors due after more than one year Provisions	202	250 657	239 628
Grants not yet credited to profit	636	657	020
Capital and reserves			
Attributable to parent company Share capital	621	640	612 4,540
Reserves (see below)	4,870 561	4,749 543	4,540 519
Attributable to minorities	8,297	8,412	8,042
	0,291	VI-1 (P	-14
Roserves	A E 40	4,434	4,239
At beginning of year	4,540	7,707	7,200
Inflation and exchange adjustments			
Revaluation surplus on	223	107	. 102
Fixed assets Covernment grants	(55)	2 171	2 163
b Investments	51 40	1/1 43	41
Stor	20	11	11
		(63)	(60)
Monetary working capital adjustment	. (59)	أحدث	
Monetary working capital adjustment Gearing adjustment Exchange adjustments	28	146	140
Gearing adjustment		146 417	399
Gearing adjustment Exchange adjustments Surplus (deficit) for year	28 248	417	
Gearing adjustment Exchange adjustments Surplus (deficit) for year Before extraordinary items	28	. 417	399
Gearing adjustment Exchange adjustments Surplus (deficit) for year Before extraordinary items Extraordinary items	28 248 240	417	399 3 (115)
Gearing adjustment Exchange adjustments Surplus (deficit) for year Before extraordinary items	28 248 240 (58)	. 417	399
Gearing adjustment Exchange adjustments Surplus (deficit) for year Before extraordinary items Extraordinary items Dividends	28 248 240 (58) (147) 35 20	, 417 3 (120) (117) 18	399 3 (115) (112) 17
Gearing adjustment Exchange adjustments Surplus (deficit) for year Before extraordinary items Extraordinary items	28 248 240 (58) (147) 35	, 417 3 (120) (117)	399 3 (115) (112)

46 Principal subsidiary companies 31 December 1983

\ 		Class of capital	Percent held by		Principal activities
Eur	ope (accounting dates 31 December)				
	tsche ICI GrnbH (West Germany)	Ordinary		93 7†	Manufacture of nylon and polyester fibres, paint, pharmaceuticals, chlorine and plastics; merchanting of other ICI products
JCH	್ , Finance PLC (England)	Ordinary		100	Final cial services
D. C.	l. France SA (France)	Ordinary		100	Manufacture of plasticisers and pharmaceuticuls; merchanting of other ICI products
ICI	Holland BV (Holland)	Ordinary	, ·	100	Manufacture of bulk and speciality plastics, nylon and polyester polymers and polyurethane chemicals; merchanting of other ICI products
ici:	Petroleum Ltd (England)	Ordinary		100	Petroleum exploration, production, processing and trading
lmp	perial Chemicals Insurance Ltd (England)	Ordinary	0	100 †	Insurance
No	bel's Explosives Co Ltd (Scotland)	Ordinary		100	Manufacture of industrial explosives and accessories
	ottish Agricultural Industries PLC (Scotland)	Ordinary*		62	Manufacture of fertilizers and feeding stuffs; agricultural merchants
 Jh	ne Americas (accounting dates 31 December)		· 5		
"	-L Inc (Canada)	Common *	2	73 †	Manufacture of themicals, fertilizers, industrial explosives, mining equipment, paint and plastics
Ü	perial S.A.I.C. (Argentina)	Ordinary	4	100	Manufacture of chemicals, plastics and sporting ammunition; merchanting of ICI and other products
i IC	Americas Inc (USA)	Common		100†	Manufacture of pharmaceuticals, colours, pelrochemicals, plastics and other chemicals; merchanting of other ICI products
0	ther countries (accounting dates 30 September	er)	,		<u></u>
Ci (N	nemical Company of Malaysia Berhad Ialaysia)	Ordinary*		50	Manufacture of fertilizers, agrochemicals and chlorine products
	l Australia Ltd (Australia)	Ordinary •	ς.	62†	Manufacture of chemicals, fertilizers, fibres, industrial explosives, paint, plastics and pharmaceuticals
10	Japan Ltd (Japan)	Ordinary		100	Merchanting of ICI and other products
	C.I. (Malaysia) Sdn Berhad (Malaysia)	Ordinary		70	Merchanting of ICI and other products; manufacture of paint
ÎC	l New Zealand Ltd (New Zealand)	Ordinary*	,	75†	Manufacture of animal health products, industrial explosives, paint, resins and slide fasteners; merchanting of other ICI products
ıc	l Pakistan Manufacturers Ltd (Pakistan)	Ordinary*		62	Manufacture of soda ash and polyester fibres
	CI-Pharma Ltd (Japan)	Ordinary	,	55	Development, registration and marketing of ICI pharmaceutical products
IC	CI (South Africa) Ltd (Republic of South Africa)	Ordinary		100	Merchanting of ICI and other products; manufacture of pharmaceuticals; holding company
; In	dian Explosives Ltd (India)	Ordinary*		50	Manufacture of fertilizers and industrial explosives and accessories

[†]Held by subsidiaries

The country of principal operations and registration or incorporation is stated after each company.

Principal related companies 31 December 1983

•				
	Issued share and loan tatest available audite Class of capital	n capital at date ed accounts £m	e of Percentage held by ICI	Principal activities
AECI Ltd (Republic of South Africa)	Crdinary * Preference Loan	87 3 222	38† — —	Manufacture of chemicals, fertilizers, fibres, industrial explosives, paint and plastics
Blair Insurances Ltd (Bermuda)	Ordinary	2	50†	Insurance Manufacture of olefines
Corpus Christi Petrochemical Company, including related facilities (USA)	Partners' capital Loan	172 309	37½† 	Manufacture of olemes
Incitec Ltd (Australia)	Ordinary	28.	45†	Manufacture of fertilizers
(formerly Consolidated Fertilizers Ltd)	Shareholders' subordinated loan Loan	11 19 ₆	31 † —	
Phillips-Imperial Petroleum Ltd (England	N	- 10 m	50	Oil refining
Tioxide Group PLC (England)	Ordinary Preference	31 1 64	50† —	Manufacture of titanium pigments
<u>'</u>	Loan		<u> </u>	Occurs interest is 50 per cent.)

^{*}Listed (the Group's 38 per cent shareholding includes 28 per cent held through Afex Holdings (Pty) Ltd in which the Group's interest is 50 per cent.) †Held by subsidiaries

Accounting dates for ICI Group accounts purposes are 31 December, except AECI Ltd (30 September), Blair Insurances Ltd (30 June) and Incitec Ltd (30 September).

Auditors' Report

To the Members of imperial Chemical Industries PLC We have audited the financial statements on pages 26 to 47 in accordance with approved auditing standards,

In our opinion the financial statements on pages 26 to 43, 46 and 47, which have been prepared under the historical cost convention, give under that convention a true and fair view of the state of affairs of the Company and the Group at 31 December 1983 and of the results and sources and applications of funds of the Group for the year then ended and comply with the Companies Acts 1948 to 1981.

In our opinion the supplementary current cost accounts for the year ended 31 December 1983 on pages 44 and 45 have been properly prepared, in accordance with the policies and methods described in the notes, to give the information required by Statement of Standard Accounting Practice No 16.

London 1 March 1984 Thomson McLintock & Co Price Waterhouse Chartered Accountants

The country of principal operations and registration or incorporation is stated after each company.

Return on assets

basis, expressed in 1983 £'s

Profit before loan interest as a percentage of assets employed

(average total assets less current liabilities)

Profit before laxation, on a current cost accounting

16.0

549

13.8

441

7.3

103

9.1

95

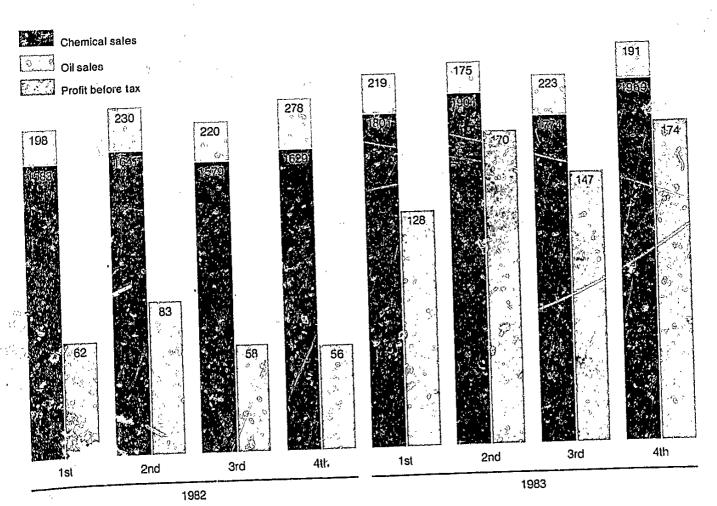
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ICI Ordinary Stock comparisons 1979 to 1983 Pence per £1 Ordinary Stock unit

³	1979	1980	1981	1982	1983
Stock units (millions) in issue: at year-end weighted average for year	581 577	593 588	594 594	603 598	612 608
Stock market price Highest Lowest Year-end	423p 313p 350p	402p 314p 335p	330p 226p 290p	364p 262p 360p	660p 345p 636p
Earnings per £1 Stock unit Historical cost pasis	79p	22 p	32p	24p	65p
Current cost accounting basis Money of year Equivalent in 1983 money (adjusted by RPI)	39p 59p	-10p -13p	-7p -8p	<u></u>	39p 39p
Dividends Dividends (net) Dividends grossed up for imputed tax credit Dividends (net) in 1983 money (adjusted by 1571)	23p 33p 34p	17p 24p 22p	19p 27p 22p	19p 27p 20p	24p 34p 24p
Batance sheet value of Ordinary stockholders' equity at end of year per £1 unit	480p	461p	496p	505p	545p
Indexed value of the £, expressed in average 1983 £'s, based on UK retail price index (RPI)	1.50	1.27	1.14	1.05	

Chart of quarterly results



Urces and disposal of value added table, which is used for calculating the bonus under the Employees' Profit-Sharing Scheme, is based on the audited historical cost accounts; table, which is used for calculating the bonus under the Employees' Profit-Sharing Scheme, is based on the audited historical cost of materials and services purchased from outside the Group and indicates how this increase in value has a disposed of.

	•	٠.		Notes °	1983 £m	√1982 £m •	Percentage change
rces of income s turnover alties and other trading income s: Materials and services used			•		8,256 127 (5,715)	7,358 99 (5,272)	+12% +28% +8%
ue added by manufacturing and tra	ding activities	*			2,668	2,185	+22%
re of profits less losses of related con amounts written off investments	npanies	1.	· .		61	39	+56%
al value added					2,729	2,224	+23%
posal of total value added ployees , plus pension and national insurance fit sharing bonus	contributions, and	severance payr	nents	1	1,526 41	1,421	
in Graining Bornas				,	1,567	1,444	+9%
vernments porate taxes s: Grants	4 .		O	3	201 (28)	92 (25)	3
3, CHERTS	<u> </u>		·/ \		173	67	+158%
oviders of capital rest cost of net borrowings idends to stockholders lority shareholders in subsidiaries	, G	P	48		135 147 21	146 115 22	
<i>v</i> • ,	1/2			,	303	283	+7%
-investment in the business preciation and provisions in respect c off retained	of extraordinary item	ns		4	455 231	400 30	;
2	, '				686	430	+59%
i, , ,							

erage number of employees decreased by 5 per cent.

83 UK bonus rate 7.4p per £1 remuneration (1982.4.2p).

es not include tax deducted from the pay of employees. Income tax deducted from the pay of UK employees under PAYE amounted to £143m in 83 (1982 £136m).

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Notice of Meeting

Notice is hereby given that the fifty-seventh Annual General Meeting of Imperial Chemical Industries PLC will be held at the Hilton International Hotel, Park Lane, London W1, on Wednesday 18 April 1984 at 11,00 am, for the following purposes:-

Please note the new venue. Access will be by the Balfroom entrance only

- 1' To consider the Company's Accounts and the Reports of the Directors and Auditors for the year ended 31 December 1983, and to confirm dividends.
- 3 To elect Directors in place of those retiring (see page 23).
- 3 To appoint Auditors, and to authorize the Directors to fix the remuneration of the Auditors (see page 24).
- 4 To consider and, if thought fit, pass the following Resolution as a Special Resolution:-

'That the Directors of the Company be and are hereby generally authorized and empowered for the purposes of Section 14 and pursuant to Section 18 of the Companies Act 1980 during the period expiring on 31 December 1985 both to exercise all powers of the Company to allot relevant securities (as defined in the said Section 14) and to make an offer or agreement which would or might require relevant securities to be allotted after that date, provided that:

- (a) the nominal value of the relevant securities allotted under this authority shall not exceed the nominal value of the present unissued share capital of the Company;
- (b) allotments of equity securities (as defined in Section 17 of the aforesaid Act) in connection with a rights issue to Ordinary stockholders shall be made in the manner set out in sub-section (1) of the said Section 17 but subject to the Directors having the right:
 - (i) to sell, for the benefit of those Ordinary stockholders who are citizens of or resident in any overseas territory where in the opinion of the Directors it would at the time of the offer be illegal or unduly coeffy or impracticable for the Company to make or for those Ordinary stockholders to accept an offer of equity securities of the Company, the equity securities to which they would otherwise be entitled; and
 - (ii) to aggregate and sell for the benefit of the Company all fractions of a share which may arise in apportioning the equity securities among the Ordinary stockholders; and
 - (c) allotments of equity securities for cash (otherwise than pursuant to sub-paragraph (b) above) shall be limited in total to 5 per cent of the nominal value of the Ordinary share capitat of the Company at present in issue, and for this purpose an issue of securities convertible into Ordinary shares shall be deemed to be an allotment of the number of shares which would be required to satisfy the conversion rights attached to those securities in full at the initial conversion price provided for in the terms and conditions of the issue,

And that any allotment under the authority hereby conferred shall be as if sub-section (1) of the said Section 17 did not apply thereto.

And that the foregoing shall be in substitution for the authority conferred on the Directors of the Company in that regard at the Annual General Meeting of the Company held on 21 April 1983.

(Note: For an explanation of this Resolution, see page 24)

Notice of Meeting (continued)

- 5 To consider and, if thought fit, pass the following resolutions as Ordinary Resolutions:
 - (1) That the 1984 Savings-Related Share Option Scheme set out in Appendix 1 to the Chairman's letter dated 27 February 1984 which accompanied the Notice convening this meeting be and is hereby adopted with effect on and from the expiry on 20 May 1984 of the existing Savings-Related Share Option Scheme.
 - (2) That the 1934 Un'ted Kingdom Senior Staff Share Option Scheme set out in Appendix 2 to the Chairman's letter dated 27 February 1984 which accompanied the Notice convening this meeting be and is hereby adopted with effect on and from the expiry on 20 May 1984 of the existing United Kingdom Senior Staff Share Option Scheme.
 - (3) That the Directors of the Company be and are hereby authorized to approve a Share Option Scheme or Schemes providing for the grant of share options to senior staff overseas after the expiry on 20 May 1984 of the existing Overseas Senior Staff Share Option Scheme and corresponding in all material respects to the Company's 1984 United Kingdom Senior Staff Share Option Scheme as modified by the Directors to the extent that they in their discretion share Option Scheme as modified by the Directors to the conditions in and law of any overseas territory; provided that the total number of Ordinary Shares of the Company that may be subscribed for or acquired under the Share Option Scheme or Schemes for senior staff overseas established pursuant to this resolution when added to the Ordinary Shares of the Company that may be subscribed for or acquired under the Company's 1984 United Kingdom Senior Staff Share Option Scheme shall not exceed 12,200,000.
 - (4) That the Directors of the Company be and are hereby authorized to amond Clauses 5(A)(i) and 5(B)(ii) of the existing United Kingdom Senior Staff Share Option Scheme (which relate to the exercise and lapse of options in the event of death, retirement, redundancy and other specified circumstances) so that they conform with the corresponding provisions of the 1984 Scheme and that a like ameridment be made to the existing Oversuas Senior Staff Share Option Scheme.

(Note: for an explanation of these Resolutions, see the Chairman's letter of 27 February 1984)

7 March 1984

Imperial Chemical House, Millbank, London SW 1P 3JF

By Order of the Board P. S. G. Flint Secretary

Any member of the Company entitled to attend and vote is entitled to appoint one or more proxies (whether members or not) to attend and, on a poli, to vote instead of him. The instrument appointing a proxy, and the power of attorney or other authority (if any) under which it is signed or a notarially certified copy of that power or authority, must be deposited at the Company's Transfer Office, PO Box 227, Imperial Chemical House, Millbank, London SW 1P 3JL, not less than 48 hours before the time for holding the meeting.

This Report is circulated to members of the Company and to holders of Unsecured Loan Stock of the Company, but those holding Preference Stock and/or Unsecured Loan Stock only are not entitled to attend or vote at the meeting.

- The following information, which is available for inspection during business hours at the Company's Transfer Office, will, on the day of the Annual General Meeting, be available for inspection at the Hilton International Hotel, Park Lane, London W1, from 10.45 a.m. until the conclusion of the meeting:
- 1) A statement of transactions of Directors (and of their lamily interests) in the share capital and debentures of the Company and any of its subsidiaries.
- Copies of all contracts of service under which Directors of the Company are employed by the Company or any of its subsidiaries.

Over 400,000 copies of this Report are despatched to stockholders. To facilitate delivery of this very large number of copies, posting of the Report will be phased over a period.

Reports of the Chairman's speech at the Annual General Meeting will be published in the Press. A copy of the speech will be sent to any stockholder on request.

The Company from time to time files reports with the United States Securities and Exchange Commission. As a standing arrangement a copy of each such report filed within the preceding twelve months can be inspected by any stockholder or ADR holder at any time during normal business hours at the offices of ICI at Imperial Chemical House, Millbank, London SW1 and at Olympic Tower, 645 Fifth Avenue, New York.

Registered Office Imperial Chemical House, Milbank, London SW1P 3JF (Telephone: 01-834 4444)

Registrar and Transfer Office B. P. Mould, PO Box 227, Imperial Chemical House, Millhank, London SW 1D 3JL (After 28 May 1984 the address will be PO Box 251, Wexham Road, Slough SL2 5DP and the telephone number will be Slough 31151)

Auditors
Thomson McLintock & Co., 70 Finsbury Pavement, London EC2A 1SX
Price Waterhouse, Southwark Towers, 32 London Bridge Street, London SE1 9SY

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26 Accounts for the year 1983

Group profit and loss account (historical cost) For the year ended 31 December 1983

	Notes	1983 £m	1982 _. £m //
Turnover	V.	8,256	7,358
Operating costs Other operating income	3	(7,718) 155	(7,116) 124-
Trading profit (after providing for depreciation 1983 £436m, 1982 £400m)		693	366
Share of profits less losses of related companies and amounts written off investments Net interest payable	4 5	61 (135)	39 [*] (146)
Profit on ordinary activities before taxation	_	619∘	259
Tax on profit cin ordinary activities	6	(201)	(92)
Profit on ordinary activities after taxation		' 418	167.
Attributable to minorities		(21)	(22)
Net profit attributable to parent company		397	145
Extraordinary items	7	(19)	
Net profit for the financial year		378	145
Dividends	. 8	(147)	(115)
Profit retained for year		231°	30
Earnings before extraordinary items per £1 Ordinary Stock	9	65.3p	24.2p

Reserves attributable to parent company

	Notr	1983 £m	1982 £m
At beginning of year	1	2,443	2,352
Profit retained for year Company Subsidiaries Related companies	1	90 139 2	(54) 83 1
		231	30
Amounts taken direct to reserves		47	61
At end of year	10	2,721	2,443

Balance sheets (historical cost).

		· 0	iroup //	Cor 1983	npany 1982
	Notes	£m	£m	, £m	£m
Assets employed					
Fixed assets				N (
Tangible assets	11	3,376	3,422	1,297	1,346
Investrients Subsidiaries		, -		3	
Related and other companies	12 13	040	AOD	2,323	2,252
0 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-, -	348	403	33	<u>45</u>
		3,724	3,825	3,653	3,643
Current assets					
Stocks Debtors	14	1,462	1,377	636	577
Investments and short-term deposits	15	1,661	1,499	327	265
Cash	16	() 688 86	523 · 72	155 2	112 - 1,
		3,897	3,471	1,120	955
Total assets		7,621	, 7,296	4,773	4,598
Craditora dua withia ana va			, 7,230	. 4,770	
Creditors due within one year Short-term borrowings	17	, (000)	(504)	(450)	(400)
Current instalments of loans	17 19	(329) (209)	(531) (119)	(153) (12)	(196)
Other creditors	20	(1,542)	(1,283)	(1,186)	(3) (1,095)
	` ` ` `	(2,080)	(1,933)	(1,351)	(1,294)
Net current assets (liabilities)	v	1,817	1,538	(231)	(339)
Total assets less current liabilities		5,541	5,363	3,422	3,304
9. 3.7	`		······································		
Financed by					
Creditors due after more than one year		3.9	9		,
Loans	19	1,204	1,417	224	236
Other creditors	20	<u>ंगः इ</u>	87	650	664
		1,407	1,504	874	900
Provision for liabilities and charges	18	202	239	35	76
Deferred income: grants not yet credited to profit	e *	198	203	134	139
Minority interests		392	362		
Capital and reserves attributable to parent company					
Called-up share capital	21	621	612	621	612
Reserves	10				
Share premium account		386	366	386	366
Revaluation reserve		108	108	5	5
Other reserves Profit and loss account		238 1,925	222 1,630	291 1,076	220 986
Related companies' reserves		64	117	1,070	900
	· · · · ·	2,721	2,443	1,758	1,577
Total capital and reserves attributable to parent company		3,342	3,055	2,379	2,189
Total capital and reserves attributable to parent company					
		5,541	5,363	3,422	3,301

The accounts on pages 26 to 47 were approved by the Board of Directors on 1 March 1984 and were signed on its behalf by:

John Harvey-Jones *Director* Alan Clements *Director* John Crowe *Treasurer* John Crows Alan Clement

	Notes	Group 1983 £m	1982 £m
Sources	Section of the section		
Funds generated from operations Fracting profit Depreciation Petroleum revenue tax provided (less paid) Government grants credited to profit, less received Dividends and interest from related companies Miscellaneous items, including exchange		690 436 (33) (8) 41 29	366 400 58 (6) 39 (5)
	J	1,158	√ ₹852
Less: interest and taxation paid during year Interest (net) Taxation		(137) (100)	(146) (99)
Sources net of interest and taxation		921	607
	, ,		.)
Applications ()			;
Dividends paid during year Parent company Subsidiaries to minority shareholders		122 18	113 2 22
		140	135
Fixed assets Tangible assets Disposals of tangible assets Acquisitions and new,investment Disposals of subsidiaries and investments	22 22	361 (59) 70 (108)	292 (25) 94 (29)
		264	332
Au litional working capital Stocks Debtors Creditors and provisions (excluding dividends, taxation, petroleum revenue	lax	66 112	26 39
and advance proceeds from oil sales)	1	(143)	46
		35	; 111
'al applications	<i>'</i>	439	578
Surptus		482	. 29
Represented by			314
Increased investment of minorities in subsidiaries Issues of ICI Ordinary Stock Issue of warrants to subscribe for ICI Ordinary Stock Reduction in advance proceeds from oil sales		15 29 15 (23) (137)	5 26 — (23 (103
Net repayment of loans Decrease in short-term borrowings Increase in cash and short-term investments (1982 decrease)	• • • • • • • • • • • • • • • • • • •	(202) (179)	(58 124

^{*}Movements in these items represent the differences between amounts shown in the opening and closing balance sheets.

Movements in other items do not correspond to the change in balance sheet amounts, due to effects of acquisitions and disposals of subsidiaries and effects of retranslating opening currency balances of overseas subsidiaries at closing exchange rates.

The accounts have been prepared under the historical cost convention and in accordance with Sections 149 and 152 of, and Schedule 8 to, the Companies Act 1948. Group accounting policies conform with UK Accounting Standards; the following paragraphs describe the main policies. The accounting policies of some overseas subsidiaries do not conform with UK Accounting Standards and, where appropriate, adjustments are made on consolidation in order to present the Group accounts on a consistent basis.

The accounts for 1983 and the comparatives for 1982 are presented in a new format to comply with the requirements of the Companies Act 1981. The new presentation in the main consists of a reclassification of costs, assets and liabilities and does not affect the amount of profit or reserves attributable to the parent company.

Related companies

A related company is a company, not being a subsidiary, in which the Group has an interest of between 20 per cent and 50 per cent and on whose commercial and financial policy decisions the Group exercises significant influence. The Group's share of the profits less losses of the principal related companies is included in the Group profit and loss account on the equity a counting basis. The results are calculated from the latest available audited accounts adjusted to incorporate unaudited results for more recent periods. The results of other related companies are included only to the extent of dividends received or provisions for losses.

The holding value of principal related companies in the Group balance sheet is calculated by reference to the Group's equity in the net tangible assets of such companies, as shown by the most recent accounts available, adjusted where appropriate. Other related companies are included at cost plus the nominal value of any scrip issues capitalized since acquisition less any amounts provided.

Depreciation

The Group's policy is to write off the book value of each tangible fixed asset evenly over its estimated remaining life. Reviews are made periodically of the estimated remaining lives of individual productive assets, taking account of commercial and technological obsolescence as well as normal wear and tear.

Estimates of asset lives cannot be made with precision and in practice there is a range of possible lives. Recognizing to some extent the problem of continuing inflation, the Group has, in its historical cost accounts, adopted lives at the lower and of this range. Under the Group's policy of reviewing the remain avec of individual assets, it becomes impracticable to calculate a grage asset lives exactly; however, the total lives approximate to 22 years for buildings and 13 years for plant and equipment.

Depreciation of assets qualifying for grants is calculated on their full cost

Foreign currencies

Profit and loss accounts in foreign currencies are translated into sterling at the average rates applicable to the respective accounting periods. Assets and liabilities are translated into sterling at the rates of exchange ruling at the date of the Group balance sheet. Exchange differences arising on consolidation are taken to reserves. Other exchange differences ark taken to profit where they relate to items of a trading nature and to reserves where they relate to loans and investments, including, in the Company balance sheet, adjustments to the book values of overseas subsidiaries.

Government grants

Grants related to expenditure on fixed assets are credited to profit over a period approximating to the lives of qualifying assets. The grants shown in the balance sheets consist of the total grants receivable to date less the amounts so far credited to profit.

Oil accounting

(a) Production assets including concessions and exploration Expenditure on acquiring oil concessions, exploring for oil and construction of production assets is, in general, capitalized and depresentations.

ciated over the life of the wells on the basis of the rate of production. Immediate write-offs are made in the following circumstances:

Expenditure on concessions – to the extent that the value is considered to have been impaired by the absence of successful drilling results;

Exploration expenditure – if unsuccessful or if oil reserves are not determined to be commercially viable within one year of completion of drilling.

(b) Oil taxation

Petroleum revenue tax, which is tevied on profits from oil produced under UK licences, is charged against trading profit. Provision is made for deferred tax on the difference between the 100 per cent tax allowances for capital expenditure and the amount of depreciation charged in the accounts. For the purpose of calculating the charge for petroleum revenue tax, the uplift allowance on capital expenditure, the oil allowance exemption and the safeguard limitation are being taken into account in the period in which they are effective in affording relief from tax.

Pensions funding

The Company and most of its subsidiaries operate pension schemes which cover the majority of employees (including directors) in the Group. The amounts charged against profit are calculated with actuarial advice in accordance with local practice, and represent a proper charge to cover the accruing liabilities on a continuing basis. With minor exceptions these schemes are financed through separate trustee administered funds.

Plant closures and staff reductions

Full provision for closure couts, including reduction of asset values to recoverable amounts and operating losses up to the date of closure, is made in the accounting period in which closure of a plant is decided. Losses are charged to trading profit unless the circumstances justify treatment as an extraordinary item. Payments arising from staff reductions which are not associated with plant closures or major restructuring of a business are charged to trading profit in the period in which terms are agreed with employees for the termination of their employment.

Research and development

Research and development expenditure is charged to profit in the year in which it is incurred.

Stock valuation

Finished goods are stated at the lower of cost or net realisable value, raw materials and other stocks at the lower of cost or replacement price; the first in, first out or an average method of valuation is used. In determining cost for stock valuation purposes, depreciation is included but selling expenses and certain overhead expenses (principally central administration costs) are excluded.

Taxation

The charge for taxation is based on the profit for the year and takes into account taxation deferred because of timing differences between the treatment of certain items for taxation and accounting purposes. However, no provision is made for taxation deferred by reliefs, principally accelerated taxation allowances on UK capital expenditure, it there is reasonable evidence that such deferred taxation will not be payable in the future. Credit for deferred corporation tax is taken in respect of the provision for deferred petroleum revenue tax.

Advance corporation tax payable on dividends paid and provided for the year is not written off if UK corporation and oil tax liabilities for the year would be sufficient to absorb this tax. To the extent that further UK corporation and oil tax liabilities exist, any unrelieved advance corporation tax written off in earlier periods is credited. This is a modification of the policy adopted in previous years but has no prior year effect on the profit and loss account. The effect on the current year is given in Note 6.

30 Notes relating to the accounts Figures in brackets represent deductions; £m means millions of pounds sterling.

1 Composition of the Group

The Group accounts consolidate the accounts of Imperial Chemical Industries PLC (the Company) and its subsidiaries, of which there were 341 at 31 December 1983. Owing to local conditions and to avoid undue delay in the presentation of the Group accounts, 120 subsidiaries made up their accounts to dates earlier than 31 December, but not earlier than 30 September.

The trading results have not been materially affected by acquisitions or disposals of subsidiaries.

The accounts of certain subsidiary and related companies, representing approximately 15 per cent of Group sales and net assets, have been audited by firms other than the Group joint auditors.

Segmental Information				*				urnover	Pro	
Segmental information				4	,		1983	1982	1983	198
Business sectors Sales turnovar and profit on ordinary activities before taxation are set out in the table below on a worldwide basis for each business sector in which the Group operates. Apriculture 1,507 1,369 174 Apriculture 1,607 1,366 107 Fibres 1,647 1,72 1,660 1,	*						£m	£m	£m	£
Business sectors Sales turnovar and profit on ordinary activities before taxation are set out in the table below on a worldwide basis for each business sector in which the Group operates. Apriculture 1,507 1,369 174 Apriculture 1,607 1,366 107 Fibres 1,647 1,72 1,660 1,	Segmental	information	·			·				
Sales turnover and profil on ordinary activities before taxation are set out in the table below on a worldwide basic for each business sector in which the Group operates. Agriculture Colours, polyurethenes and speciality chemicals Fibres Separathemicals Fibres Separathemicals Fibres Fibres Fibres Separathemicals Fibres Fibres Fibres Separathemicals Fibres Fib		•	a .1				•		·	
Colours, polyurethanes and specially chemicals 803 649 10 10 10 10 10 10 10 1	Sales turnover a	and profit on ordinary activities be	fore taxation a which the Gro	are set out in oup operate	n the table be s. $ ext{ } e$	low				
Fibres	Agriculture		ν.							15
1,472 1,386 107 1,386 107 1,386 107 1,386 107 1,386 107 1,386 107 1,386 107 1,386 107 1,386 107 1,386 107 1,386 108 1,340 1,160 93 1,340 1,160 93 1,340 1,160 93 1,340 1,160 93 1,340 1,160 93 1,340 1,160 93 1,340 1,160 1,340 1,160 1,340 1,160 1,340 1,160 1,340 1,160 1,340 1,160 1,340 1,160 1,340 1,160 1,340 1,160 1,340 1,160 1,340 1,160 1,340 1,46	Colours, polyur	ethanes and speciality chemicals			,					(
inclustrial explosives 301 266 26	Fibres		š	*						(
1,040			`							(
Paint						C.				,
Petrochemicals and plastics				٠ ،		`				
Pharmaceulicals		and plactice								
Miscellaneous			20	6	,	·				, 1
Inter-sector eliminations		· ·	*	· ·	*	1			**	, ,
Royalty income and government grants (see note 3) 70	ų,	1				,				, 3
Property	Inter-sector elin	ninations -						. (976)	(3)	
Share of profits iess losses of related companies and amounts written off investments Share of profits iess losses of related companies and amounts written off investments Profit on ordinary activities before taxation Profit on ordinary activities before taxation The Group's policy is to transfer products internally at prevailing external market prices. The above figures for sales turnover and trading profit are re-analysed below by geographic area. Geographic areas The figures in the lable below for each geographic area show the sales turnover and profit made by companies located in that area; export sales and related profits are included in the areas from which those sales were made. United Kinguom Home sales Export sales 2,849 2,839 Export sales 2,169 1,792 Continental Western Europe 5,018 4,631 390 Continental Western Europe 1,527 1,172 49 The Americas 1,561 1,273 114 Australasia, and the Fer East 1,131 1,055 64 notian sub-continent 228 189 25 Other countries 1,667 1,731 1,74 1,75 1,76 1,77 1,77 1,77 1,77 1,77 1,77 1,77	<u></u>						8,256	7,358	623	3
Share of profits ress tosses of related companies and amounts written off investments Net interest payable Profit on ordinary activities before taxation The Group's policy is to transfer products internally at prevailing external market prices. The above figures for sales turnover and trading profit are re-analysed below by geographic area. Geographic areas The ligures in the lable below for each geographic area show the sales turnover and profit made by companies located in that area; export sales and related profits are included in the areas from which those sales were made. United Kinguom Home sales Export sales 2,849 2,839 Export sales 5,018 4,631 390 Continental Western Europe 5,018 4,631 1,792 Continental Western Europe 1,567 1,772 49 The Americas 1,561 1,273 114 Australasia, and the Far East 1,131 1,055 64 Audian sub-continent 228 189 25 Diher countries 1,067 1,067 21) Royally income and government grants (see note 3) 70 Royally income and government grants (see note 3)	Royalty income	and government grants (see note	3) ,		,		· · ·	` <u> </u>	70	
Net interest payable (135) (1 Profit on ordinary activities before taxation 619 2 The Group's policy is to transfer products internally at prevaiting external market prices. The above figures for sales turnover and trading profit are re-analysed below by geographic area. Geographic areas The ligures in the table below for each geographic area show the sales turnover and profit made by companies located in that area; export sales and related profits are included in the areas from which those sales were made. United Kinguom Home sales Export sales 2,849 2,839 2,169 1,792 Continental Western Europe 1,527 1,172 49 The Americas 1,561 1,273 114 Australasia, and the Fer East 1,131 1,055 64 Addian sub-continent 228 189 25 Internace eliminations 9,571 8,425 644 1,1315 1,067) (21) Internace and government grants (see note 3) 70 Royally income and government grants (see note 3)	Trading profit	. / //								3
Profit on ordinary activities before taxation The Group's policy is to transfer products internally at prevailing external market prices. The above figures for sales turnover and trading profit are re-analysed below by geographic area. Geographic areas The ligures in the lable below for each geographic area show the sales turnover and profit made by companies located in that area; export sales and related profits are included in the area; from which those sales were made. United Kinguom Home sales Export sales Continental Western Europe 1,527 1,722 49 1,561 1,273 114 Australasia and the Far East 1,131 1,1055 64 Indian sub-continent 228 189 25 Indian sub-continent 1,567 1,675 2 Inter-area eliminations 1,315 1,067) 211 Royally income and government grants (see note 3)	Share of profits		and amounts	s written off i	investments		,			
The Group's policy is to transfer products internally at prevailing external market prices. The above figures for sales turnover and trading profit are re-analysed below by geographic area. Geographic areas The ligures in the table below for each geographic area show the sales turnover and profit made by companies located in that area; export sales and related profits are included in the areas from which those sales were made. United Kinguom Home sales Export sales 2,849 2,839 Export sales 2,169 1,792 Continental Western Europe 5,018 4,631 390 Continental Western Europe 1,527 1,172 49 The Americas 1,561 1,273 114 Australasia, and the Far East 1,131 1,055 64 Indian sub-continent 228 189 25 Other countries 9,571 8,425 644 Inter-area eliminations (1,315) (1,067) (21) Royally income and government grants (see note 3)	Net interest pay	vable							(135)	(1
The above figures for sales turnover and trading profit are re-analysed below by geographic area. Geographic areas The ligures in the table below for each geographic area show the sales turnover and profit made by companies located in that area; export sales and related profits are included in the areas from which those sales were made. United Kinguom Home sales Export sales 2,169 1,792 Continental Western Europe 5,018 4,631 390 Continental Western Europe 1,527 1,172 49 The Americas 1,561 1,273 114 Australasia, and the Far East 1,131 1,055 64 Indian sub-continent 228 189 25 Other countries 3,571 8,425 644 Inter-area eliminations 4,215 (1,315) (1,067) (21) Royally income and government grants (see note 3) 70	Profit on ordina	ry activities before taxation							6 <u>1</u> 9	2
Continental Western Europe		lieu ie te transfer producte interna	illy at prevailin	ng external n	narket prices			•		
United Kinguom Home sales Export sales 2,849 2,839 Export sales 2,169 1,792 5,018 4,631 390 Continental Western Europe 1,527 1,172 49 The Americas 1,561 1,273 114 Australasia, and the Far East 1,131 1,055 64 Indian sub-continent 228 189 25 Other countries 1,561 1,273 114 Australasia and the Far East 1,131 1,055 64 Indian sub-continent 228 189 25 Other countries 1,571 8,425 644 Inter-area eliminations (1,315) (1,067) (21) Royally income and government grants (see note 3) 70	The Group's po The above figu	res for sales turnover and trading	profit are re-a	nalysed be	low by geogra	aphic area	1.			
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Export sales 2,169 1,792	Geographic a The ligures in the made by comp- in the areas from	res for sales turnover and trading reas ne table below for each geographi anies located in that area; export m which those sales were made.	profit are re-a	the sales tur	ow by geogra	iphic area).	-		9
Solid	The above figure Geographic a The ligures in the made by comping the areas from United Kinguon	res for sales turnover and trading reas ne table below for each geographi anies located in that area; export m which those sales were made.	profit are re-a	the sales tur	ow by geogra	iphic area	, , , , , , , , , , , , , , , , , , , ,	2830		9
Solid Soli	The above figure Geographic a The ligures in It made by comp in the areas froi United Kinguon Home sales	res for sales turnover and trading reas ne table below for each geographi anies located in that area; export m which those sales were made.	profit are re-a	the sales tur	ow by geogra	iphic area	2,849			9
The Americas 1,561 1,273 1.14 Australasia and the Far East 1,131 1,055 64 Indian sub-continent 228 189 25 Other countries 106 105 2 Inter-area eliminations 9,571 8,425 644 Indian sub-continent 228 189 25 Inter-area eliminations 9,571 8,425 644 Inter-area eliminations (1,315) (1,067) (21) Inter-area and government grants (see note 3) 70	The above figure Geographic a The ligures in the made by comp in the areas froi United Kinguon Home sales	res for sales turnover and trading reas ne table below for each geographi anies located in that area; export m which those sales were made.	profit are re-a	the sales tur ated profits a	ow by geogra	iphic area	2,849			7
Australasia and the Far East	The above figure Geographic a The ligures in It made by comp in the areas froi United Kinguon Home sales	res for sales turnover and trading reas ne table below for each geographi anies located in that area; export m which those sales were made.	profit are re-a	the sales tur ated profits a	ow by geogra	iphic area	2,849 2,169 5,018	1,792 4,631		1
Australasia and the Par East 1,105 04 105 105 105 105 105 105 105 105 105 105	The above figur Geographic a The ligures in the made by comp in the areas from United Kinguon Home sales Export sales Continental We	res for sales turnover and trading reas ne table below for each geographi anies located in that area; export m which those sales were made.	profit are re-a	the sales tur ated profits a	ow by geogra	iphic area	2,849 2,169 5,018 1,527	1,792 4,631 1,172	49	,
Other countries 106 105 2 9,571 8,425 644 Inter-area eliminations (1,315) (1,067) (21) 8,256 7,358 623 Royally income and government grants (see note 3) 70	The above figur Geographic a The ligures in the made by comp in the areas fro United Kinguon Home sales Export sales Continental We The Americas	res for sales turnover and trading reas ne table below for each geographi anies located in that area; export m which those sales were made.	profit are re-a	the sales tur ated profits a	ow by geogra	iphic area	2,849 2,169 5,018 1,527 1,561	1,792 4,631 1,172 1,273	49 114	,1
9,571 8,425 644 (1,315) (1,067) (21) 8,256 7,358 623 Royally income and government grants (see note 3) 70	The above figure Geographic a The ligures in the made by comp in the areas fro United Kinguon Home sales Export sales Continental We The Americas Australasia, and	res for sales turnover and trading reas ne table below for each geographi anies located in that area; export m which those sales were made.	profit are re-a	the sales tur ated profits a	ow by geogra	iphic area	2,849 2,169 5,018 1,527 1,561 1,131	1,792 4,631 1,172 1,273 1,055	49 114 64	9
1,315 (1,007) (21) 21 21 21 21 21 21 21	The above figure Geographic a The ligures in the made by comp in the areas froi United Kinguon Home sales Export sales Continental We The Americas Australasia, and indian sub-continental sub-continental	res for sales turnover and trading reas ne table below for each geographi anies located in that area; export in which those sales were made. It the Far East inent	profit are re-a	the sales tur ated profits a	ow by geogra	iphic area	2,849 2,169 5,018 1,527 1,561 1,131 228	1,792 4,631 1,172 1,273 1,055 189	49 114 64 25	1
### Inter-area eliminations (1,315) (1,067) (21) ### 8,256 7,358 623 ####Royally income and government grants (see note 3) 70	The above figur Geographic a The ligures in the made by comp in the areas from United Kinguon Home sales Export sales Continental We The Americas Australasia, and Indian sub-continental sub-continental	res for sales turnover and trading reas ne table below for each geographi anies located in that area; export in which those sales were made. It the Far East inent	profit are re-a	the sales tur ated profits a	ow by geogra	iphic area	2,849 2,169 5,018 1,527 1,561 1,131 228	1,792 4,631 1,172 1,273 1,055 189 105	49 114 64 25	1
Royally income and government grants (see note 3) 70	The above figure Geographic a The ligures in It made by comp in the areas froi United Kinguon Home sales Export sales Continental We The Americas Australasia, and indian sub-cont Other countries	res for sales turnover and trading reas he table below for each geographicanies located in that area; export m which those sales were made. The stern Europe If the Far East inent	profit are re-a	the sales tur ated profits a	ow by geogra	iphic area	2,849 2,169 5,018 1,527 1,561 1,131 228 106 9,571	1,792 4,631 1,172 1,273 1,055 189 105 8,425	49 114 64 25 2	
200	The above figure Geographic a The ligures in It made by comp in the areas fro United Kinguon Home sales Export sales Continental We The Americas Australasia, and indian sub-cont Other countries	res for sales turnover and trading reas he table below for each geographicanies located in that area; export m which those sales were made. The stern Europe If the Far East inent	profit are re-a	the sales tur ated profits a	ow by geogra	iphic area	2,849 2,169 5,018 1,527 1,561 1,131 228 106 9,571	1,792 4,631 1,172 1,273 1,055 189 105 8,425	49 114 64 25 2	
200	The above figure Geographic a The ligures in It made by comp in the areas fro United Kinguon Home sales Export sales Continental We The Americas Australasia, and indian sub-cont Other countries	res for sales turnover and trading reas he table below for each geographicanies located in that area; export m which those sales were made. The stern Europe If the Far East inent	profit are re-a	the sales tur ated profits a	ow by geogra	iphic area	2,849 2,169 5,018 1,527 1,561 1,131 228 106 9,571 (1,315)	1,792 4,631 1,172 1,273 1,055 189 105 8,425 (1,067)	49 114 64 25 2 644 (21)	3
	The above figure Geographic a The ligures in It made by comp in the areas froi United Kinguon Home sales Export sales Continental We The Americas Australasia, and odiner countries inter-area elimin	reas ne table below for each geographi anies located in that area; export m which those sales were made. It the Far East inent mations	profit are re-a	the sales tur ated profits a	ow by geogra	iphic area	2,849 2,169 5,018 1,527 1,561 1,131 228 106 9,571 (1,315)	1,792 4,631 1,172 1,273 1,055 189 105 8,425 (1,067)	49 114 64 25 2 644 (21)	1

	- 1	,
	1983	1982
	£m) Sm
egmental information (continued)		
ales turnover in each geographic market in which customers are located was:		
hemicals	- 101	0.000
inited Kingdom	კ2,184 აქ,ე92	2,030 1,263
continental Western Europe The Americas	1,639	1,340
Austrálasia and the Far East	1,309	1,168
idian sub-continent	250	203
Other countries	474	428
	7,448	6,432
ii	808	920
	8,256 ∛	7,358
	4000	100
Employees The average number of people employed by the Group sales:	1983	1982
	04.000	67.000
Jniled Kingdom	61,800 12,500	67,30 10,40
Continental Western Europe	16,900	18,00
The Americas	14,100	15,30
Australasia and the Far East	11,000	11,10
ndian sub-continent Dither countries	1,600	³ 1,70
	117,900	123,80
	· · · · · · · · · · · · · · · · · · ·	
		. 460
	1983	198
	£m	12
Trading profit		
Trading profit comprised:	1	
Tumover	8,256	7,35
Operating coals	, ,	(5.40
Cost of sales	ं(5,761) (576)	(5,40 (52
Distribution costs	(576) (276)	(24
Research and development (including technical service)	(1,064)	(91
Administrative and other expenses	(41)	` (2
Employees' profit-sharing bonus		
	(7,718)	(7,11
Other operating income	23	
Government grants	42	
Royallies	85	(
Other income		
	155	12
	693	36

The total charge for depreciation included above was £436m (1982 £400m).

Cost of sales it cluded £148m for petroleum revenue tax (1982, including supplementary petroleum duty, £183m).

Gross profit, as defined by the Companies Act 1981, was £2,495m (1982 £1,953m).

	1	1983 £m	1982 £m
to an author off inve	stments	1	
Share of profits less losses of related companies and amounts written off inve			
over of profite loss insses of related companies	× * #	32	2 6
Companies accounted for on the equity basis Dividend income from Shares in related companies	9	.14	<u>, 10</u>
Share of remaining profits less losses		46	35
a Charles loss losses before tax	-	8	14
Share of profits less losses below to share of profits less losses below to shares in other related companies		54	50
	•	7	13
Gains on disposals of investments Amounts written off investments (including provisions raised £2m (1982 £32m) and the release of	. 24		(24)
Amounts written off investments (including provisions raises 22m (1995) provisions no longer required £2m (£12m))			
	, 4.	61	39
A som (1082 C18m) from listed C0	mpanies and £21	m (£22m) from unlist	ed [']
Total dividend income from shares in related companies comprised £19m (1982 £18m) from listed co	·		
companies.			
Net interest payable	•		
Interest payable and similar charges		132	135
		62	<u>. 92</u>
Loan in crest Interest on short-term borrowings and other financing costs		194	227
Interest receivable and similar income from current asset invostments) e	(7)	(7) (74)
Listed redeemable securities	,	(52)	(74)
Short-term deposits	÷	(59)	(81
Ġ.		135	146
Net interest payable	·		
Loan interest includes £80m (1982 £89m) on loans not wholly repayable within 5 years.			
Loan interest includes £80m (1982 £69h) Onloans to think, or of the control of th		γ	
The second secon	1		
3 Tax on profit on ordinary activities			
Ω			
tol Group United Kingdom taxation		198	10
Corporation tax		(25).	(3
nouble taxation relief	•	(16) (43)	୍ (5
Delerred taxation adjustment Advance corporation tax (net)			
Auvanio corporation		114	
	3	70	(
Overseas taxation		72 3	`
Overseas taxes Deferred taxation adjustment		75 /	· · · · · · · · · · · · · · · · · · ·
Delerred (axallor dispersion)		75 /	
		189	
		. / 12	
Total ICI Group			
Total ICI Group Principal related companies		/ ,201	. '

UK and oversed taxation has been provided on the profits earned for the periods covered by the Group accounts. UK corporation tax has been provided at the rate of 52 per cent. The assumption has been made that the UK systems of capital allowances and stock relief will continue in their present form.

The Group tax charge has been influenced by a number of factors, including the utilisation of prior year tax losses. In addition the modification of the accounting policy for advance corporation tax has had the effect of reducing the 1983 tax charge by £36m (1982 - nil).

Advance corporation tax Miscellaneous timing differences	- 8	(43) 7	# · ·	(43) (24)
Not accounted for at balance sheet date UK capital allowances utilised in excess of depreciation charged, less losses	696	→ ~ 646	586	513
	(52)	(39)		22
Corporation tax effect of deferred petroleum revenue tax provision	9 (61)	32 (71)		22
Accounted for at balance sheet date (note 18) Timing differences on UK capital allow, ses and depreciation in future years Miscellaneous liming differences	13 (4)	35 (3)	Ξ	22
Tax on profit on ordinary activities (continued) The amounts of deferred taxation accounted for and the potential amounts of deferred taxation are:			,	. ,
	1983 £m	Group 1982 £m	Com 1983 £m	pany 1982 £m

7. Extraordinary items

The figure of £19m comprises a provision of £40m representing the remaining book value of ICI's 37½ per cent equity share in Corpus Christi Petrochemical Company and related facilities, reduced by the profit arising on various divestments including US oil and gas interests. These extraordinary items had no effect on the tax charge. There were no extraordinary items in 1982; a provision of £25m (included in £32m shown in note 4) in respect of holdings in principal related companies was charged in 1982 and this has been applied specifically against Corpus Christi Petrochemical Company.

	1983 Pence per £1 S	1982 tock unit	1983 £m	1982 £m
8 Dividends		, "		<i>y</i> .
Ordinary Interim, paid 10 October 1983 Second interim, to be confirmed as final, payable 2 April 1984	10p	9p 10p	61 86	54 61
	/ 24p	19p	147	115
Preference Dividends on 5 per cent (now 3.5 per cent plus tax credit) Cumul	lative Preference Stock were £0.3r	m (1982 £0.3m).		

		1980 £m	1982 £m
9 Earnings per £1 Ordinary Stock Earnings for Ordinary Stockholders, before extraordinary items		397	145
Average Ordinary Stock in issue during year, weighted on a time basis		608	598
Earnings before extraordinary items per £1 Ordinary Stock	>	65.3p	24.2p
The effect on earnings per £1 Ordinary Stock of (a) full conversion of outstant option (see Note 21) would not be material.	of a subsid	ary and (b) issue of share	s uhder

	Share premium recount £m	hevaluation serve £m	Other reserves £m	Profit and loss account £m	Related companies' reserves £m	1983 Total £m	1982 i otal £m
Reserves			7 ° 1				
Group reserves attributable to parent company			_:				
At beginning of year	366	108	222	1,630	117	2,443	2,352
Profit retained for year		15kg	` , ,	229	2	231	30
Amounts taken direct to reserves Share premiums	20		7			20	17
Revaluations		Ş	, V. S.		,	2	_
Exchange adjustments		1	(17)	25	, (11)	(2)	83
Other movements			20	; · · · ·	7	27	(39)
Movements between reserves		· (3)	13	41 ,	(51)		· · · · ·
At end of year	386	108	238	1,925	64	2,721	2,443
Parent company reserves	,	,					
At beginning of year	366	5	220	⁷ 986		1,577	1,481
Profit / (loss) retained for year				90		90	(54)
Amounts taken direct to reserves Share premiums	20					20	17
Exchange adjustments Investments in overseas subsidiaries and related compunies Currency loans and other items			67 (12)		<i>S</i> ′	67 (12)	136 (3)
¥		Marie in	55			55	133
Other movements			16		7	16	
At end of year	386	5	291	1,076		1,758	1,577

By virtue of \$149(5) of the Companies Act 1948, the Company is exempt from presenting a profit and loss account.

There are no significant statutory or contractual restrictions on the distribution of current profits of subsidiaries or principal related companies; undistributed profits of prior years are, in the main, permanently employed in the businesses of these companies. The undistributed profits of Group companies overseas may be liable to overseas taxes and/or UK taxation (after allowing for double tax relief) if distributed as dividends. No provision has been made in respect of potential taxation liabilities on realisation of assets at restated or revalued amounts or or realisation of related companies at equity value.

Tangible fixed assets	Land and buildings £m	Plant and equipment £m	Payments con account and assets in course of construction £m	Total £m
Cost or as revalued At beginning of year Exchange adjustments Revaluations New subsidiaries	1,054 26 8 4	4,786 67 1 9	245 9	6,085 102 9 13
Capital expenditure Transfers Disposals	40 (26)	278 (189)	361 (318)	361 (215)
At end of year	1,106	4,952	297	6,355
Depreciation At beginning of year Eychange adjustments Revaluations Disposals Charge for year	365 9 5 (9) 42	2,298 20 2 (147) 394		2,663 29 7 (156) 436
At end of year	412	2,567		2,979
Net book value at end of year 1983	694	2,385	· 297	3,376
Net book value at end of year 1982	, 689	2,488	245	3,422

The net book value of Group tangible fixed assets at the end of the year included expenditure on oil production assets, including concessions and exploration, totalling £196m (1982 £244m). See accounting policy on page 29.

Company				÷	·
Cost or as revalued At beginning of year	,	338	2,399	93 152	2,830 152
Capital expenditure Transfers Disposals		⁵ 10 (3)	93 (76)	(103)	(79)
At end of year		345	2,416	142	2,903
					· 5
Depreciation At beginning of year Disposals Charge for year	1 V	156 (2) 14	1,328 (71) 181	()	1,484 (73) 195
At end of year		168	1,438		1,606
Net book value at end of year 1983		177	978	142	1,297
Net book value at end of year 1982		182	1,071	93	1,346
		Gro	oup	Com	oany
The net book value of land and buildings comprised:		1983 £m	1982 £m	1983 £m	1982 £m
		663	648	171	176
Freeholds Long leases (over 50 years unexpired) Short leases		15 16	17 24	5 1	5 1
		694	689	177	162
ty.					

	land	Group * Land and Plant and			Compa d and	•	nt and	
	buil	dings	equip		bui 1983	dings 1982	equip 1983	pment 19
6	1983 £m	1982 £m	1983 £m	£m	£m	£m	£m	
Fangible fixed assets (continued)								
Revalued assets included in tangible fixed assets:							<u> </u>	
Revalued amount Depreciation	238 61	243 58	276 164	278 160	41 35	41 35	70 63)
Net book value	177	185	112	118	6	6	7	
If the amount of these revalued assets had been determined according to historical cost accounting rules they would have been included as follows:			<u>, , , , , , , , , , , , , , , , , , , </u>	,, <u>.</u>				
Cost Depreciation	117 58	108 44	269 202	271 189	32 29	.32 29	49 44	
Nel book value	59	64	67	82	3	3	5	
Expenditure on hire of plant and machinery charged again	et trading profit	was £104r	n (1982 £95	m).				
				,	•			
	`				~~~	Lanne		Т
,				Sh	ares £m	Loans £m		1
Investments in subsidiaries								
Book value						7		
At beginning of year	,			>	100	4.074		ν,
Cost Scrip issues capitalised	ì			1	,102 47	1,271		
Surprissues Capitalised	<u></u>	,	,		149	1,271		2,
		3		<u>.</u>	63	40		
Exchange adjustments Additions			'n		42	166		
Disposals and repayments	٠.				(20)	(225)) 	(
At end of year	ું લું ૧ - છ			1,	234	1,252		2,
Cośt)				1	,187	1,252		2,
Scrip issues capitalised					47			
Provisions		ı			(136)	(32)	1	(
At beginning of year Exchange adjustments				9	2	(32)	•	`
Additions Eliminated on disposal					(2) 4	1		
At end of year)	+	(132)	(31)		(
Balance sheet value at end of year 1983				1	,102	1,221		2,
Balance sheet value at end of year 1982	 0				,013	1,239		2
Daranto dinoct valor at sive of year 1000						1983		
	,					£m		w
The balance sheet value of investments in shares in Grou companies included:	p .		,					
Investments listed on The Stock Exchange, London						5 114		
						(1/1		
Other listed investments						119		

Information on principal subsidiaries is given on page 46.

	Principal comp		Other re	anies	Other	
	Equity £m	Loans £m	Shares £m	Loans £m	investments £mi	Total £m
Investments in related and other companies			,			
Group			,			
Book value						
At beginning of year Cost Scrip issues capitalised	267 12	3	71 2	10	· , 7 .	558 14
	279	3	73	10	. 7	372
Exchange adjustments Additions and reclassifications Disposals and repayments	18 28 (81)	1	1 20 (6)	8	1 10 (2)	20 67 (89)
At end of year	24 .	4	. 88	18	16	370
Cost Scrip issues capitalised	232 12	4	° 87 → 1	18	16	357 13
		,e	'			
Share of post acquisition reserves At beginning of year	108	,	· .			108
Exchange adjustments	• (11)	1	V 1	*		(11)
Eliminated on disposal	(27)					(27) (8)
Profits (losses) not distributed	(8) 5					5
Other	67	_ r				67
At end of year	67			r		ę
Provisions		13.0	(04)	(2)	(3)	(77)
Arbeginning of year	(51)		(21)	(2)	(0)	(40)
3,Additions	(40) 27		1	•		28
Eliminated on disposal	(64)		(20)	(2)	(3)	(89)
At end of year	(04)		(20)			
Balance sheet value at end of year 1983	247	4	68	16	13	348
Balance sheet value at end of year 1982	336	3	52	<u>8</u>	4	403
The balance sheet value of the above investments included:		. `	0		T.	
1983 Investments listed on The Stock Exchange, Lond	143		2 3		12	2 158
Other listed investments	143		5		12	160
	316		9		13	338
With an aggregate market value of					,	
	7		3		3	13
Investments listed on The Stock Exchange, London Other listed investments	149		9			158
Outer instead investments	156		12		3	171
	266		18		3	287
With an aggregate market value of						

Information on principal related companies is given on page 47.

	Related com		Other	Tota	
St.	Shares £m	Loans £m	investments £m	21	
Investments in related and other companies (continued) Company		r			
Book value					
At beginning of year Cost Scrip issues capitalised	99 1	· 1	6	10	
,	100	1	6	10	
Exchange adjustments	2 .				
Additions Disposals	12 (81)	8	(2)	(8	
At end of year	33	9	4	4	
Cost	32	. 9	4	4	
Scrip issues capitalised	1				
Provisions	(00)		(0)	,,	
At beginning of year Reduction	(60) 1		(2)	(€	
Eliminated on disposal	48		^		
At end of year	(11)		(2) 🔆	(1	
Balance sheet value at end of year 1983	22	9	2	3	
Balance sheet value at end of year 1982	40	1	4	4	
The balance sheet value of the above investments included:	_				
1983 Investments listed on The Stock Exchange, London Other listed investments) 2 1		,	,	
	3		1		
With an aggregate market value of	5	_	2		
1982	10		3		
Investments listed on The Stock Exchange, London Other listed investments	1		3		
	11		3	-	
With an aggregate market value of	11		. 3		
	Grou		Company	d Ann	
e de la companya de	- 1983 £m	1982 £m	1983 £m	198 S	
Stocks					
Raw materials and consumables	476	420 163	190	15	
Stocks in process Finished goods and goods for resale	186 800	162 795	125 321	11 30	
I Illianto Goodo ana goodo ioi rosaio	1,462	1,377	636	57	

	Gro	quo	Сотрапу	
	1983 £m	1982 £m	1983 £m	1982 £m
ptors				
ounts due within one year de debtors ounts ower, by subsidiaries	1,312	1,173	5 118	2 93
ounts owed by related companies or debtors	34 208 79	66 150 64	1 160 37	1 130 33
payments and accrued income	1,633	1,453	321	259
the one vee	28	46	6	6
ounts due after more than one year	1,661	1,499	327	265
al				
prrent asset investments and short-term deposits				
deernable securities listed on The Stock Exchange, London	52	36 13	19	
ner lister) investments	12			
tal listed investments listed investments	64 43	49 	19 	
	107 581	49 474	19 136	112
ort-term deposits	688	523	155	112
<u> </u>	68	53	19	
arket value of listed investments				
bort-term horrowings	1.5			
HOLE-TERM DOLLOWINGS	(S)	13	ş	– ,
ank borrowings Secured by fixed charge	8 9	19	_	38
Secured by floating charge	151	152	41	
Unsecured	168	184	41	36
	161	347	112	160
Other borrowings (unsecured)	329	531	153	196
	,	At beginning of year	Movement in year	At end of year
		£m 2	£m	£m
(,				
Provisions for liabilities and charges				
Group		400	(18)	118
Deferred taxalion Petroleum revenue tax Corporation tax thereon		136 (71) 32	10 (23)	(61) 9
: Other tax (note 6)		97	(31)	66
		.21	7	28 65
Oilfield abandonment costs		61 60	4 (17)	43
Employee benefits Other provisions		239	(37)	202
Company			(22)	
Deferred taxation (note 6)		54	(19)	35
Other provisions		76	(41)	35

20 Oth Am ₹ra

Bills

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Αn

Co Pe Va O

	Repayment Dates	Group 1983 £m	1982 £m	Company 1983 £m	1982 £m
าร		A	4		.
red loans	1984/96	4			₽. ≟
na	1984/2006	131	22		<u> </u>
gn currencies stralian dollars (6% to 15% per cent)	1984/2007 1984/2007	51	70		
hers (5½ to 17 per cent)		186	196		
N secured		43	28 168	•	,
ured by fixed charge ured by floating charge		143	100		
secured loans		119	119	119	119
dina	1986/93	1 19 43	43	43 06	43 26
1/4 to 8 per cent Stocks	1991/96	26 `	26	26 27	38
103/4 per cent Stock	1994/2004 1984/99	32	53		
5½ per cent Stock Others	10011 00	220	241	215	226
270			146		-
ulti-currency credit facility (variable interest; repayable and	1984/89	26	140		
drawable at borrower's option)		. 1			
oreign currencies		71	69		-
	1984/92	184	232		_
Fundallar bonds (6½ to 6¼ per cent)	1984/2003	69	 47		_
US dollar bonds (878 to 11 per cent)	1990 1997	19	17	. 7	6
Convertible Furodollar politics (O'A political)	1984/2005	207	188 27	6	7
Convertible Eurodollar borids Loans (51/4 to 121/2 per cent)	1984/98	26	21		
Others		576	533	13	13
Officia		142	135	5	_
	1984/94	142 120	121	3	
Swiss Francs (3½ to 7¼ per cent)	1984/92	32	39		_
- 1-1- KANNE INVOID (178 DOI 00111)	1984/91	128	79		-
	1984/96	47	46		
Outch Florins (5% to 5 per cent) Canadian Dollars (5% to 14½ per cent) Others (6½ to 18½ per cent)	1984/2003	1,045	953	21	13
,		1,291	1,340	236	239
Total unsecured		1,477	1,536	236	239
Total loans			334	188	188
Loans or instalments thereof are repayable as follows:		376 384	482		
After 5 years from balance sheet date Instalments		760	816	188	18
		760 299	409	20	2
		209	192	16	
From 2 to 5 years From 1 to 2 years		1,268	1,417	224 12	23
Total due after more than one year		209	119		2
Total due within one year		1,477	1,536		
Aggregate amount of loans repayable by instalments any		703	868		

Loans from banks included in the table above amounted to £101m (1982 £247m) in the Group of which £7m (1982 £11m) was secured. In the

bonds of US\$1.7423 = £1).

New borrowings during the year totalled £134m, of which £66m related to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to New borrowings during the year totalled £134m, of which £66m related to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to New borrowings during the year totalled £134m, of which £66m related to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to New borrowings during the year totalled £134m, of which £66m related to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to New borrowings during the year totalled £134m, of which £66m related to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to New borrowings during the year totalled £134m, of which £66m related to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to New borrowings during the year totalled £134m, of which £66m related to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to US\$100m 9¾ per cent bonds due 1990 (giving bondholders an option to US\$100m 9¾ per cent bond due 1990 (giving bondholders an option to US\$100m 9¾ per cent bond due 1990 (giving bondholders an option to US\$100m 9¾ per cent b debentures due 1993 issued by C-I-L Inc for use in that subsidiary.

[†] Unless previously redeemed, these bonds are convertible until 1 June 1990 into sterling bonds at a conversion rate of US\$1.5773 = £1. * Unless previously redeemed, these bonds are convertible until 1 September 1997 into Ordinary Stock of the Company at a conversion price,

* Unless previously redeemed, these bonds are convertible until 1 September 1997 into Ordinary Stock of the Company at a conversion price, Unless previously reuselined, mess points are convenible time in september 1997 into Ordinary Stock of the Company at a conversion price, subject to adjustment in certain events, of 460 pence per £1 of Ordinary Stock (with a fixed rate of exchange applicable upon conversion of the

	Gro	up	Comp	any
	1983	1982	1983	1982
	£m	£m	£m	Ωm
Other creditors				
Amounts due within one year				
Frade creditors	650	545	276	214
Bills of exchange payable	12	10		_
Advance proceeds from oil sales	8	23	8	23
Other payments received on account	21	20	. 6	2
Amounts owed to subsidiaries			510	539
Amounts owed to related companies	30	26	1	1
Corporate taxation	198	91	92	67
Petroleum taxation	57	88	_	
Value added and payroll taxes and social security	89	80	63	56
Other creditors	266	213	112	84
Accruals	125	126	32	48
Dividends to Ordinary Stockholders	86	61	86	61
	1,542	1,283	1,186	1,095
Amounts due after more than one year			_	
Trade creditors	7	_	2	
Advance proceeds from oil sales	13	21	13	21
Amounts owed to subsidiaries			623	643
Corporate taxation	100	50	10	_
Other creditors	19	16	2	
	139	87	650	664

	Authorized £m	Allotted, called up a 1983 £m	nd fully paid 1982 £m
21 Called up share capital of parent company 5 per cent (now 3.5 per cent plus tax credit) Cumulative Preference Stock (£1 units) Ordinary Stock (£1 units)	9 612 104	9 612 —	9 603 —
Unclassified shares (£1 each)	725	621	612

Ordinary Stock issues during the year totalled £9m. This stock was issued in respect of the Employees' Profit-Sharing Scheme £6m, the Company's share option schemes £2m and acquisitions £1m.

Options to subscribe for Ordinary shares of £1 under the Company's share option schemes were:

	ary shares of £1 under the Company's si	Number of shares on which options were o	utstanding at 31 December 1982
69 86 20 55 55 55 55 59	31 March 1987 31 March 1988 31 January 1986 18 March 1987 17 September 1987 18 March 1988 17 March 1989 16 March 1990 31 December 1988	2,307,776 1,431,854 1,723,437 880,000 60,000 552,000 310,000 92,000 684,540	2,557,882 1,544,913 1,978,599 2,440,000 310,000 577,000 310,000
.96	01000011001	8,041,607	9,718,39

Options granted to directors, included above, are shown on page 43.

During 1983, movements in the number of shares under option were:

793,720 New options issued 1,982,833 Options exercised 487,674

At the end of 1983, there were 18,771,147 shares available for the granting of options (1982 19,077,193).

Warrants were issued during the year in connection with a US dollar bond issue granting options to subscribe for 11,700,000 Ordinary shares of £1 at 540p, exercisable until 1 June 1990; none of these options had been exercised by 31 December 1983.

22

	1983 £m	1982 £m
Acquisitions and new investment Acquisitions and new investment comprised:		
Fixed assets Goodwill Related companies Net current assets Deferred liabilities Loans Purchase of minorities	13 1 43 10 (1) 	49 -3 -32 -50 (19) (12)
Total Less: Attributable to shareholdings already owned	70 — 70	103 (9

New ICI Ordinary Stock was issued to discharge £4m of the cost of acquisitions (1982 £7m). Disposals in 1983 comprised subsidiaries £9m and related companies £99m (1982 £8m subsidiaries and £21m related companies).

·	Group		Compan	
	1983 £m	1982 £m	1983 £m	1982 £m
Commitments and contingent liabilities Commitments for capital expenditure not provided for in these accounts (includin acquisition of share and loan capital in subsidiary and other companies):	9			
Contracts placed for future expenditure Expenditure authorized but not yet contracted	69 - 354 331	97 241	40 103- 171	25 117
AW C	428 401	338	- 233- 111	142

Conlingent liabilities existed at 31 December 1983 in connection with guarantees and uncalled capital relating to subsidiary and other companies and guarantees relating to pension funds, including the solvency of pension funds. Other guarantees and contingencies arising in the ordinary course of business, for which no security has been given, are not expected to result in any material financial loss. Litigation and other proceedings against companies in the Group are not considered material in the context of these accounts.

The maximum liability in respect of guarantees and uncalled capital at 31 December 1983 would be £146m (1982 £144m) for the Group, including £113m (1982 £111m) in respect of guarantees of borrowings by Corpus Christi Petrochemical Company, in which the Circup has a 37.5 per cent interest; the maximum liability for the Company, mainly on guarantees of borrowings of subsidiaries, would be £1,012m (1982 £1,209m).

In 1981, 1982 and 1983 the Company agreed to make special payments aggregating £37m per annum, each over a three year period, in respect of increased benefits under the Staff Pension Fund, the Workers' Pension Fund and the Supplementary Pension Fund; at 31 December 1983 the instalments still to be paid totalled £72m.

A subsidiary of ICI Australia Ltd has entered into agreements with an associated company which has been incorporated specifically to erect an olefines plant and to lease it to the subsidiary. Under the terms of the agreements, commitments to pay lease rentals over the next fourteen years are £280m. Commitments also exist in respect of certain leasing arrangements entered into by the Company and by other subsidiaries.

24 Emoluments of directors and employees

The total emoluments of the directors of the Company for the year were £1, 197,000 (1982 £1,467,000) including £70,000 (£76,000) in respect of non-executive directors. Pensions, commutations of pensions and gratuities in respect of executive service of former directors amounted to

The table which follows shows the number of directors and employees of the Company, other than those who worked wholly or mainly outside the UK, whose emoluments during the year were within the bands stated (excluding employees whose emoluments were below £30,000).

24 Emolements of directors and employees (continued)

	, Fittio	luments £	Dired 1983	ctors 1982	Empl 1983	oyees	Emoluments		ctors	Empl	oyees
77				1302	1803	1982	£	1983	1982	1983	1982
	1-	-,	1	1			80,001- 85,000		1	1	2
-	•	10,000	2	1			85,001- 90,000		•	,	2
*	10,001-	15,000	5	5			90,001- 95,000			2	2
۲.	20,001	25,000	1				95,001-100,000		, •	ა 0	ı
	25,001-	30,000		1		S .	100,001-105,000		1	3	
	30,001-	35,000			237	173	105,001-110,000		2		
	35,001-	40,000		1	106	101	110,001-115,000	4	1		
	40.001-		•	•	86	60	115,001-115,000	1	1		9
٠.	45.001-	50.000			46	35		1			
	50,001-				28		120,001-125,000	2			
	55,001-					14	130,001-135,000	1			
	60.001-	,			14	10	135,001-140,000	1	2		
	65.001~	,	*		,	12	140,001-145,000		1		
•		•			8		165,001-170,000	1			
	70,001-				2	4	170,001-175,000	1			
	75,001-	80,000			3	4					

Three of the directors whose emoluments are shown above were directors for part of the year only (4 in 1982).

The emoluments of the Chairman e £170,999. During 1982 the emoluments of the Chairman and his predecessor totalled £150,575.

The average number of people employed by the Group in 1983 was \$17,900 (1982 123,800) and the amounts charged in arriving at trading profit for the year in respect of those employees were:

	£m	£m
Wages and salaries	1,227	1,160
. Social security costs	99	92
Pension fund contributions, pensions and grafulties (figluding severance >ents 1933 £63m; 1982 £44m)	214	186
Other employment costs	29	25
Employees' profit sharing bonus	41	23
	1,610	1,486
Less amounts allocated to capital expenditure etc.	(43)	(42)
	1,567	1,444

25 Directors' interests in stocks, shares and debenturos

The interests at 31 December 1983 of the persons who on that date were directors (including the interests of their families) in stocks, shares and debenfures of the Company and its subsidiaries, are shown below. Their interests at 1 January 1983 are shown in brackets where these differ from the holdings at the year end. There were no changes in the period 1 January 1984 to 7 February 1984.

	Cl Ordinary Stock £	ICI Ordinary shares under option		tCl Ordinary Stock	ICI Ordinary shares under option
A W Clements Sir Arnold Hall P G Harvey J H Harvey-Jones D H Henderson Sir Robin lbbs Sir Alex Jarratt: beneficial non-beneficia	3,043 562 2,634(1,998) 1,367 5,100(2,100) 2,112 562	68,579 105,000(85,000) 40,000(68,000) 68,000	W G L L Kiep Sir Patrick Meaney Sir Jeremy Morse C H Reece N B Smith Lord Thomson F Whiteley	500 1,325 1,819 2,785 1,220 500 4,306(3,552)	68,000 69,397

The options to subscribe for Ordinary Shares were granted in 1980-83 for not more than seven years. Except as mentioned below, the options were granted under the terms of the Company's senior staff share option scheme and the price to be paid for the shares is 355p per share under the options granted in 1930-82 and 393p per share under an option granted in 1983. The exceptions are options granted under the Company's savings-related share option scheme to Mr A W Clements to subscribe for 579 shares at 269p per share, and to Dr N B Smith to subscribe for 579 shares at 269p per share and 818 shares at 286p per share. Differences between the number of outstanding options at 31 December 1983 and 31 December 1982 represent options granted or exercised during the year under the Company's senior staff share option schume.

Beneficial interests in ICU precured Loan Stocks are held by Dr P G Harvey (£150 of 8 per cent Stock), Sir Robin libbs (£1,000 of 5½ per cent Stock).

Beneficial interests in ICI Unsecured Loan Stocks are held by Dr P G Harvey (£150 of 8 per cent Stock), Sir Robin Ibbs (£1,000 of 5½ per cent Stock, £200 of 7½ per cent Stock and £350 of 8 per cent Stock) and Sir Patrick Meaney (£200 of 8 per cent Stock).

26 Other statutory information

Included in debtors are interest-free toans totain() £116,839 (1982 £184,804) to officers of the Company, comprising £35,000 in total to 3 directors and £81,839 in total to 5 other officers. The toans to directors were made, prior to their joining the Board, in accordance with the Company sipolicy of providing housing assistance to staff who have been transferred. The amounts outstanding throughout the year were £10,000 each from Sir Robin libbs and Dr CH Reece and £15,000 from Mr D H Henderson. The loans to the other officers were mainly in respect of housing toans.

Remuneration of auditors charged in the Group accounts for 1983 was £3 2m (1982 £2.9m).

44 Profit and loss statement (current cost)

For the year ended 31 December 1983

Furnover	1983 £m 8,256	1982 restated in 1983 £'s £m 7,696	1982 £m 7,358
Turnover 2	470	 166	159
Trading profit (Note 3) Share of profits less losses of related companies and amounts written off investments	が 41	21	20
Profit before financing costs and taxation	511	187	179
Interest and other financial items As in historical cost accounts Gearing adjustment (Note 2)	(135) 65	(153) 69	(146) 66
Profit on ordinary activities before taxation Taxation on profit on ordinary activities Attributable to minorities	441 (201) —	103 (96) (4)	99 (92) (4)
Net profit before extraordinary items attributable to parent company	240	3	3
	147	120	115
Dividends Earnings before extraordinary items per £1 Ordinary Stock	39.5p	0.5p	0.5p
Dividends per £1 Ordinary Stock	24.0p	19.9p	19.0p

Extraordinary items are shown in note 4.

Notes relating to the CCA results

1 Accounting basis

These statements are prepared on a Current Cost Accounting (CCA) basis in accordance with the principles of Statement of Standard Accounting Practice No. 16. The accounting policies ar opted in the historical cost accounts except also to the CCA statements, except for modifications required to comply with SSAP 16. Adjustments have been made to \(\) e holding values of as \(\) employed and to the historical cost trading profit to take \(\) to comply with SSAP 16. Adjustments have been made to \(\) endough to the historical cost trading profit to take \(\) to comply with SSAP 16. Adjustments have been made to \(\) to take \(\) to t account the current levels of construction costs and of raw majerials and other operating costs. The profit before taxation further includes a gearing adjustment which represents the inflationary benefit to the stockholders from the equity finance, and partially offsets the charge for interest.

In order to provide a more useful comparison between 1982 and 1983 the results for 1982 have been shown both in 1982 £'s and re-stated in 1983 £'s. For this purpose the movement of 4.6 per cent in the average UK retail price index between 1982 and 1983 has been taken to represent the general rate of inflation.

2 Current cost and gearing adjustments

The bases for the current cost adjustingnts are:

- a Tangihle fixed assets and depreciation:
- In general, indices of the cost of chemical plant. In 1982 ICI did not apply any indexation for plant in Europe because the low level of activity in the chemical plant construction industry was leading to very competitive prices from contractors. Baz d on experience in 1983, ICI resumed indexing from end 1981 levels as from 1 January 1983.
- ii Asset lives which are up to one third longer than those applied in the historical cost accounts (see page 29). Based on reviews of asset values and lives which have been undertaken as part of the Group's consideration of the current cost basis of accounting, the Group believes that it is appropriate for CCA purposes to use longer lives from within the range of possible lives.
- b Stocks and the cost of sales adjustment—actual movements in costs, using the averaging method.
- b Stocks and the cost of sales adjourners—action movements in costs, using the averaging method.
 c Changes in the requirements for monetary working capital (trading debtors less creditors)—movements in appropriate specific indices.
 d Government grants—indices of the cost of chemical plants modified in the same way as fixed assets; grants have been brought into profit over

the lives adopted for CCA accounts. The gearing adjustment is based on a gearing percentage of 22.4 per cent (1982 24.8 per cent), being the proportion of average non-equity finance to average total investment. For the purpose of calculating the gearing percentage, non-equity finance totalled £1,558m (1982 £1,866m) and to average total investments. The current cost value of the total comprised loans, short-term borrowings and other non-trading liabilities, less cash and short-term investments. The current cost value of the total investment in the business totalled £7,687m (£7,589m) and comprised tangible fixed assets (less government grants), fixed asset investments and net working capital.

`^		1982 restated	
	1983	in 1983 £'s	1982
, · · · · · · · · · · · · · · · · · · ·	£m	£m	£m
Trading profit			
Current cost adjustments reduced the historical cost trading profit as shown below:		. 000	066
	693	383	366
Monetary working capital adjustment	(38) (21)	(60) (13)	(57) (12)
Supplementary depreciation	(399)	(187)	(179)
Adexation of government grants	769 ar	· 43	41
Trading profit—current cost	470	166	159
		606	579
Total depreciation charged in current cost accounts Total government grants credited in current cost accounts	645 73	69	66
In calculating the gearing adjustment, the supplementary depreciation charge is adjusted to make allowance for the difference between historical and CCA asset lives. Appropriate CCA adjustments have been made to the results of principal related companies.	,		
Balance sheet at 31 December 1983 A current cost balance sheet, in compliance with SSAP 16, is given below:			,
Fixed assets			-
Tangible assets			
Gross	13,957	13,796	13,189
Cumulative depreciation	(8,278)	(7,880)	(7,533)
. Nel	5,679	5,916	5,656
Investments in related and other companies	756	847	810
	6,435	6,763	6,466
Current assets and habilities	1,507	1,480	1,415
Slocks Poblers short torm investments and cash	2,435	2,191	2,001
Debtors, short-term investments and cash Creditors due within one year	(2,080)	(2,022)	(1,9?ੂ°
Creditors due Within Orie year	1,862	1,649	1,5,6
		· · · · · · · · · · · · · · · · · · ·	
	8,297	S,412 _∞	8,042
Cradition due after more than analyses	1,407	1,573	1,504
Creditors due after more than one year Provisions	202	250	239
Grants not yet credited to profit	636	657	628
Capital and reserves			
Attributable to parent company	004	640	612
Share capital	621 4,870	4,749	4;540
Reserves (see below)	4,670 561	543	519
Attributable to minorities			8,042
	8,297	8,412	0,042
		. 1	
Reserves	4,540	4,434	4,239
Al beginning of year		· · · · · · · · · · · · · · · · · · ·	
Inflation and exchange adjustments			
¿ Revaluation surplus on	223	107	102
Fixed assets	(55)	2	2
Government grants	81	17;	163
Investments	40	43	41
Stocks	20	11	11
Monetary working capital adjustment	(59)	(63)	(60)
Gearing adjustment Exchange adjustments	28	146	140
cxchange adjustments	248	417	399
Surplus (deficit) for year	240	3	3
Before extraordinary items	(58)		,
Extraordinary items	(147)	(120)	(15)
Dividends	35	(117)	(11 <u>2</u>)
	20	18	17
Share premiums	20 27	(3)	(3)
Other movements			4,540
	4,870	4,749	4,040
At end of year			

46 Principal subsidiary companies 31 December 1983

		Percentage	,
	Class of capital	held by ICI	Principal activities
Europe (accounting dates 31 December)	,	,	
Deutsche ICI CrnbH (West Germany)	Ordinary	93 7†	Manufacture of nylon and polyester fibres, paint, pharmaceuticals, chlorine and plastics; merchanting other ICI products
ICI Finance Pt C (England)	Ordinary	100	Financial services
I.C.I. France SA (France)	Ordinary	100	Manufacture of plasticisers and pharmaceuticals: merchanting of other ICI products
IC) Holland BV (Holland)	Ordinsity:	100	Manufacture of bulk and speciality plastics, nylon and polyester polymers and polyurethane chemicals; merchanting of other ICI products
ICI Petroleum Ltd (England)	Ordinary:	100	Petroleum exploration, production, processing and trading
Imperial Chemicals Insurance Ltd (England)	Ordinary	100†	Insurance
Nobel's Explosives Co Ltd (Scotland)	Ordinary	10Ŭ	Manufacture of industrial explosives and accessories
Scottish Agricultural Industries PLC (Scotland)	Ordinary *	62	Manufacture of fertilizers and faeding stuffs; agricultural merchants
The Americas (accounting cates 31 December)	1	12	
C-I-L Inc (Canada)	Common *	73 _†	Manufacture of chemicals, fertilizers, industrial explosives, minng equipment, paint and plastics
Duperial S.A.I.C. (Argentina)	Ordinary	100	Manufacture of chemicals, plastics and sporting ammunition; merchanting of ICI and other products
ICI Americas Inc (USA)	Common	100†	Manufacture of pharmaceuticals, colours, petrochemicals, plastics and other chemicals; merchanting of other ICI products
Other countries (accounting dates 30 Septemb	oer)		·
Chemical Company of Malaysia Berhad (Malaysia)	Ordinary*	50	Manufacture of fertilizers, agrochemicals and chilorine products
ICI Australia Ltd (Australia)	Ordinary	62	Manulacture of chemicals, fertilizers, fibres, industrial explosives, paint, plastics and pharmaceuticals
ICi Japan Ltd (Japan)	Ordinary	100	Merchanting of ICI and other products
I.C.I. (Malaysia) Sdn Berhad (Malaysia)	Ordinary	70	Merchanting of ICI and other products; manufacture of paint
(Ct New Zealand Ltd (New Zealand)	Ordinary*	75	Manufacture of animal health products, industrial explosives, paint, resins and slide fasteners; merchanting of other ICI products
ICI Pakistan Manufacturers Ltd (Pakistan)	Ordinary*	62	Manufacture of soda ash and polyester fibres
ICI-Pharma Ltd (Japan)	Ordinary	55	Developmen' egistration and marketing of ICI pharm, eutical products
ICI (South Africa) Ltd (Republic of South Africa)	Ordinary	100	Merchanting of ICI and other products; manufacture of pharmaceuticals; holding company
Indian Explosives Ltd (India)	Ordinary*	\$0	Manufacture of fertilizers and industrial explosives and accessories

†Held by subsidiaries

The country of principal operations and registration or incorporation is stated after each company.

Principal related companies

	Issued share and loan capital at date of latest available audited accounts						
	Class of capital	£m	Percentage held by ICI	Principal activities			
AECI Lto (Republic of South Africa)	Ordinary* Preference	87 > 3	(5 5)	Manufacture of chemicals, fertilizers, fibres, industrial explosives, paint and			
Blair Insurances Ltd (Bermuda)	Loan Ordinary	<u>2</u> 22 2	 50†	plastics			
Corpus Christi Petrochemical Company, including related facilities (USA)	Partners' capital	172 309	37½† —	Manufacture of olefines			
Incitec Ltd (Australia) (formerly Consolidated Fertilizers Ltd)	Ordinary Shareholders'	28	45 †	Manufacture of fertilizers			
no.	subordinated loan Loan	11 .19	31† —				
.Phillips-Imperial Petroleum Ltd (England)	Ordinary		50	Oil refining			
Tioxide Group PLC (England)	Ordinary Preference Loan	31 1 64	50† — —	Manufacture of titanium pigrnents			

Listed (the Group's 38 per cent shareholding includes 28 per cent held through Afex Holdings (Riy) Ltd in which the Group's interest is 50 per cent tHeld by subsidiaries

Auditors' Report

To the Members of Imperial Chemical Industries PLC We have audited the financial statements on pages 26 to 47 in accordance with approved auditing standards.

In our opinion the financial statements on pages 26 to 43, 46 and 47, which have been prepared under the historical cost convention, give under that convention a true and fair view of the state of affairs of the Company and the Group at 31 December 1983 and of the results and sources and applications of funds of the Group for the year then ended and comply with the Companies Acts 1948 to 1981.

In our opinion the supplementary current cost accounts for the year ended 31 December 1983 on pages 44 and 45 have been properly propared, in accordance with the policies and methods described in the notes, to give the information required by Statement of Standard Accounting Practice man Mikitak do.

Thomson McLintock & Co Price Waterhouse Chartered Accountants

London 1 March 1984

The country of principal operations and registration or incorporation is stated after each company.

Accounting dates for ICI Group accounts purposes are 31 December, except AECI Ltd (30 September), Blair Insurances Ltd (30 June) and incited Ltd (30 September).

				*	
	1979 £m	1980 £m	1981 £m	1982 £m	1983 £m
lance sheet ngible fixed assets restments	2,770 332	3,115 335	3,342 433	3,422 403	3,376
rrent assets Stocks	1,142 1,145 385	1,069 1,114 , 440	1,253 1,391 719	1,377 1,499 595	1,462 1,661 774
Cash and short-term investments	2,672	2,623	3,363	3,471	3,897
	5,774	6,073	7,138	7,296	7,621
otal assets reditors due within one year Short-term borrowing Current instalments of loans Other creditors	(246) (26) (959)	(294) (65) (884)	(589) (52) (1,092)	(531) (119) (1,283)	(329) (209) (1,542) 5,541
otal assets less current liabilities	4,543	4,830	5,405	5,363	3,041
reditors due after more than one year Loans Other creditors Provisions and deferred income	1,119 188 215 223 2,798	1,242 293 285 270 2,740	1,445 313 356 336 2,955	1,417 87 442 362 , 3,055	1,268 139 400 392 3,342
Capital and reserves attributable to parent compan,	4,543	4,830	5,405	5,363	5,541
Sales turnover and profits Sales turnover: UK Overseas	2,232 3,136	4,399 3, 316	2,575 4,006	2,848 4,510	2,866 5,390
Total	5,368 ∘	5,715	6,581	7,358	8,256
Trading profit (att # depreciation)	634	332	425	366	693 436
Depreciation	248	291	348	400	430
Share of profits less losses of related companies and amounts written off investments interest other than loan interest (net)	59 2	62 1	52 (13)	39 ± (11)	61 (3) 751
Profit before loan interest Loan interest	695 (82)	395 (111)	464 (129)	394 (135)	(132) 619
Profit before taxation Taxation Attributable to minorities	(33)	284 (123) (31)	335 (111) (32)	259 (92) (22)	(201) (21)
Net profit attributable to parent company, before extraordinary items Extraordinary items Dividends	457 (16) (134)	130 (150) (101)	192 (6) (113)	145 (115) 30	397 (19) (147) 231
Profit (loss) retained, transferred to reserves	307	(121)	73	30	
Sources and applications of funds Sources net of interest and taxation Dividends Fixed assets Reduced (additional) working capitat	764 (133) (752) (290)	506 (151) (724) 62	728 (101) (421) (239)	607 (135) (332) (111)	921 (140 (264 (35
	(411)	(307)	(33)	29	402
Surplus (deficit) Return on assets Profit before toan interest as a percentage of assets emp (average total assets less current liabilities)	loyed 16.0	8.4	9.1	7.3	13.8
Profit before taxation, on a current cost accounting basis, expressed in 1983 £'s	549	93	95	103	44