

North West Water Group PLC Annual Report 1995 – Progress with Responsibility

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 6 Chief Exceutives review
 The Group has a Clear cut agenda,
 strong strategies and the people to
 deliver them.

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- 20 Ourgeal is to grow a successful and profitable lousiness by meeting the needs of communities around the world for the supply of safe drinking water and for the drawing of wastewater loppotest health and the International Division

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 Ouraim is to grave profitably by
 providing the best integrated
 process solutions to municipal and processervances industrial oustomers worldwide
- This community
 We are commuted to ensure whenever positive impression the પ્ટાનુક ભાવામાં માટે કરામાં તેને ક communities we serve through a lementour colleasaprovider coensure we
- S We are committed to safeguarding and improving the public health and environment of the communities in which we operate. That concern is an integral and fundamental element of our corporate business The environment

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North West Water Group

- our work is with communities, worldwide, environment to safeguard public health and protect the
- our focus is on water and wastewater, the business we know best
- our proven skills and products and our long experience provide affordable solutions to water and wastewater problems
- through delivering greater value, we give a better deal shareholders better returns and customers

News highlights of the year

abroad - 28m customers At home and

tough target for Regulator sets next 10 years

growth fresh focus for Challenging



that achieved since privatisation challenging new targets to achieve dividends at a rate higher than growth in earnings and increase the business set a fresh focus with The Chief Executive's review of

> efficient water business The UK's most



outperforming Ofwat's targets the UK's most efficient water and and being independently rated as Utility Division resulted in it again Progress in restructuring the UK

and shareholders for customers A fairer balance

the world New alliance will take on

customers and shareholders savings of £36 million between through annual rebates and five years we will share efficiency announced that in each of the next in a landmark initiative, we



significant part of our plans, we major projects. engineering and construction of world leader in the development, alliance with Bechtel, a recognised embarked upon a deep-rooted As a powerful enabler to a

the UK, we now rank amongst the addition to the 7 million served in another 21 million people, in With contracts overseas to serve world's top environmental

at no more than inflation in the at 2.5 per cent above inflation and we believe we can meet following five years: tough targets increases in charges to customers next five years capped annual Ofwat's new price formula for the

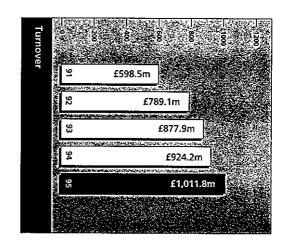
wastewater business.

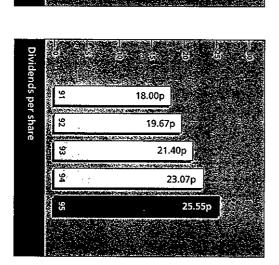
Financial highlights

The year further extended our record of sound financial progress, born out of our continuing achievement of efficiency improvements in all aspects of our business.

	1995	1994
Turnover	£1,011.8m	£924.2m
Profit before tax	£284.0m	£269.0m
Adjusted earnings per share	72.8p	67.1p
Ordinary dividends per share	25.55p	23.07p
Operating cash flow	£421.7m	£367.4m
Operating cash flow per share	112.5p	99.9p
Interest cover	7.3	6.1
Gearing	27.4%	27.3%

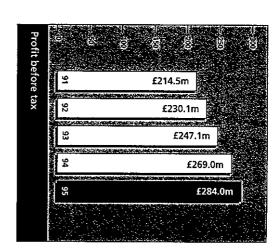
Earnings per share

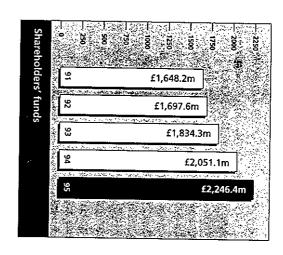


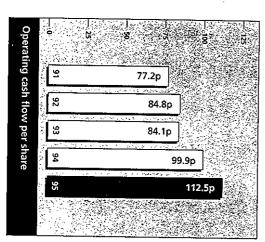


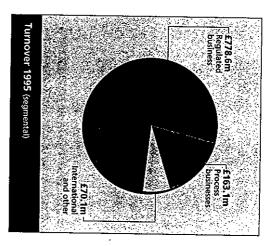
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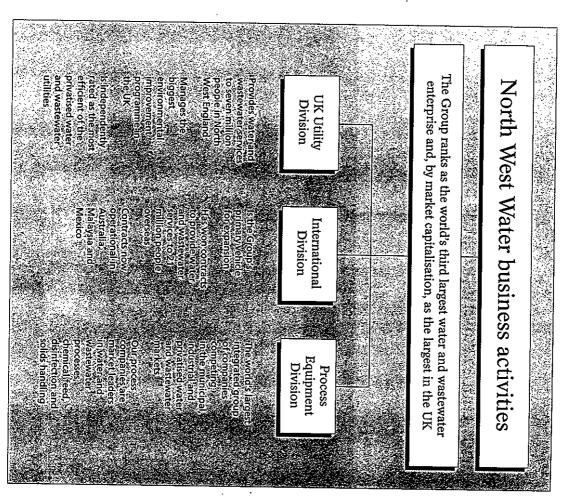
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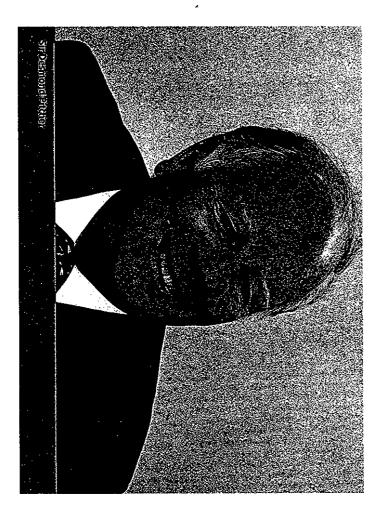




Chairman's statement

"Our first five years have seen a transformation from a public sector organisation into one of the leading water and wastewater companies in the world. That excellent progress provides the strong foundation for our continuing success."

Sir Desmond Pitcher Chairman



I am pleased to be able to report to you on a year of excellent progress for the Group.

The financial results were robust with profitability well ahead. Adjusted earnings per share increased by 8.5 per cent to 72.8 pence per share.

Based on that earnings strength and our stated intent to unlock shareholder value by the managed decline of dividend cover, the directors recommend a final dividend of 17.20 pence. This gives a total ordinary dividend for the year of 25.55 pence, an increase of 10.75 per cent.

In addition to these good financial results, the year was characterised by initiatives which I believe will provide a strong foundation for our continuing success.

In particular, in the UK Utility

Division, we have built on our primary belief in the vital importance of serving our customers well, by openly recognising the special responsibilities we carry in the management of a monopoly service. We believe that a balance has to be struck between the interests of our shareholders and our customers. That is particularly true in the distribution of the gains which the company makes by outperforming the efficiency targets set by the water industry's economic regulator, the Director General of Water Services.

Our operating efficiency leads the industry. We also ended our first five years with significant capital efficiency gains. Accordingly, on 30 March 1995, we announced an efficiency rebate for customers of £6.50 per household, matched by a special dividend for shareholders of 3.80 pence per share.

Some have seen our initiative as politically expedient, but that was not our motive. It is the correct way for us to act and will, I believe, produce better value for you, our shareholders, in the longer term. It is, of course, encouraging that subsequently the Labour Party has indicated that its thinking is developing along similar lines.

During the year, we also announced the formation of a global

partnership with Bechtel of the US. They are a formidable force in the world marketplace and our ability to form the partnership is a reflection of our success internationally.

The International Division, concentrating on the provision of water and wastewater operating services, will be the major route for the Group's expansion in the coming years. The Bechtel partnership will be a powerful catalyst for our future success.

Whilst those were the major initiatives of the year, we have also been working hard to position the Group for future success, taking account of the Director General's

price determination last July for the regulated business.

Our efforts in all those areas during the year have resulted in a favourable re-rating of our future prospects by the market, which in turn has delivered improved value to our shareholders. We aim to continue that progress and, in saying that, I do not overlook the fact that our industry will remain under critical scrutiny in the coming years. Undoubtedly there will be challenges ahead but increasingly we are better prepared to meet them.

Companies achieve progress through the efforts of their employees. We are no exception, and

I am pleased to have this opportunity to recognise the efforts of our employees. In the five years since privatisation, they have been asked to accept major change and our success is a reflection of the open-minded way in which they have embraced new working practices and ever increasing levels of service to our customers.

During the year, we filled the vacancies in the senior executive team with the appointments of John Beckitt and, more recently, Gerald Orbell as managing directors of the Process Equipment and International Divisions respectively. We now have a strong and vigorous team under the day to day leadership of the Chief Executive to carry us forward.

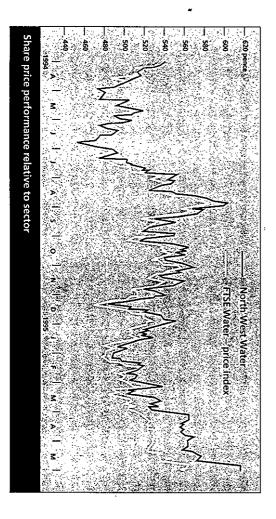
We were pleased to welcome John Beckitt to the Board in April this year.

Clare Bolton will be retiring from the Board at the annual general meeting after seven years of service, including chairmanship of the Audit Committee. We have been grateful for the valuable benefit of her advice and professional expertise.

The Group has now come to the end of its first five years as a private sector company. Those years have seen a transformation from a public sector organisation into one of the

leading water and wastewater companies in the world. In the process, we have set new standards of efficiency in the United Kingdom, and been rewarded with international success on a scale which sees us today with contracts to serve 28 million customers around the world.

As we start upon our second five years, you may rest assured that we are fully committed to ensuring that the Group's success continues in a similar manner.



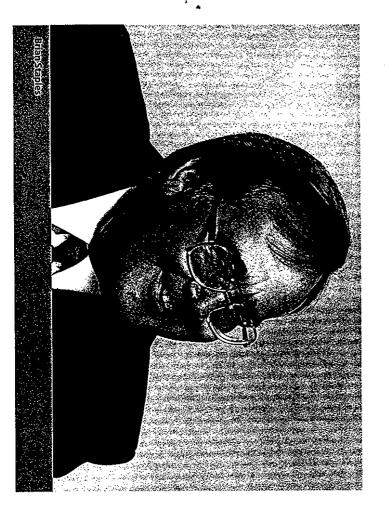
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Sir Desmond Pitcher Chairman

Chief Executive's review

"The Group has a clear cut agenda, strong strategies and the people to deliver them. We have started upon the process of favourably differentiating ourselves. This will continue, underpinned by earnings growth and the delivery of first class shareholder returns. That is our goal."

Brian Staples Chief Executive



I am pleased to be reporting to you on a year which was also my first as Chief Executive of the Group.

It happened as well to be, perhaps, the most significant year in the Group's history.

It brought to an end our first five incompanies and saw its

It brought to an end our first five year regulatory regime and saw us receive the Director General of Water Service's price determination for the coming ten years.

Against that background, it was appropriate to review the actions and performance of the Group thus far, and to chart a course designed to deliver still greater success in the future. That review resulted in a refinement and refocussing of the strategic direction of the Group, and the outcome was announced on 11 November 1994 under the title Progress with Responsibility.

Shortly afterwards, on 25

November, we announced our intention to form a global partnership with Bechtel, an initiative which will significantly influence the Group's future success.

At the same time, we were turning into reality the various ideas embodied in Progress with Responsibility and on 30 March 1995 we launched Facing up to the Future. This is a major initiative to unlock shareholder value whilst recognising that such an action has to be balanced by a similar distribution to customers.

All in all, a very full year of corporate activity in which the Group has laid the groundwork for its future success.

Regulatory regime for 1996 to 2000 and 2005 On 28 July 1994, we received the Director General's determination of the regulatory regime which would apply for the years 1996 to 2000 and, subject to a further review in 1999, for the years 2001 to 2005.

The key components are the K factor – the factor by which the regulated utility is permitted to increase its charges for water and wastewater services above inflation each year – and the estimated cost of the capital investment which the company will be required to make to

meet the outputs determined by the Director General.

Those components in our case are:

£1.45bn	£2.3bn	Stimated capital nvestment
. 0%	2.5%	factor
2001/2005	1996/2000	

of operating costs. For both water targets for the coming years. rewarded with the lowest efficiency industry leader and, accordingly, Water was recognised to be the clear and wastewater services, North West for efficiency improvement in respect within his K determination, targets The Director General incorporates

outperform the Director General's enable us to meet and subsequently deliver efficiency savings would the fact that our proven ability to but fair, and we took comfort from the determination to be tough General's determination. We judged considered that option but concluded that we would accept the Director harsh. The Board carefully determination was unreasonably Commission if we had judged that the the Monopolies and Mergers We could have sought a referral to

regulated business for the coming five for us to plan the progress of the The determination cleared the way

> governmental action to amend the new regime. years, subject only to the risk of tuture unforeseen regulatory or

the items of strategic importance: Group is managed on a day to day number of changes in the way the were numerous and they led to a findings of my review of our activities Progress with Responsibility The basis. I will restrict my report here to

should be slimmer in the future, Process Equipment Division. Division, International Division and divisional structure - UK Utility managing directors under a new three devolving more responsibility to the The Group centre

arising from those disposals, together with that of our membrane to meet the write down of goodwill and Jones Environmental were to manufacturing activities. £13.5 million was judged necessary be disposed. A provision of Group subsidiaries Water Engineering than as a client body. Therefore, the construction risk in the future, other Group should not involve itself in

should be mindful of the social The Group

> political and media criticism of the customers, thereby addressing monopoly. To do so, required a and operating a business which is a responsibilities inherent in owning water sector. interests of our shareholders and our balance to be struck between the

with our customers, would serve to with much better communications intervention in our affairs reduce the risk of external Action in that direction, coupled

the best open market service suppliers achievement of standards as good as failures, would act as a catalyst to the financial compensation for service powerful Customer Charter, offering improving customer satisfaction. A management to achieve continually same time embracing total quality rate of improvement, whilst at the Division should further accelerate its the sector leader in efficiency, the

and the operation of those services coming years. the Group's expansion over the should be the primary platform for for water and wastewater services, into an excellent worldwide market faced

particular opportunities for growth North America would provide

> companies, with the task of significantly improving the together the Group's manufacturing should be the vehicle to draw companies. performance of each of those

machinery and, as such, patience was development and manufacturing acceptable levels of return. needed since it would be a number of under-invested in both product years before the Division reached Many of the businesses are

the United Kingdom. context of the Group's earnings, in grew its non-regulated earnings over significantly enhanced if the Group shareholder returns in the medium order to offset the impact of any was material within the overall and longer term would be were founded in the belief that total future decline in regulated earnings in the coming years to a level which A number of those recommendations

tound to achieve such a release. a politically acceptable way could be achievements and could support consistent in its dividend policy in faster growth in dividends, providing the benefits of efficiency the past, the balance sheet contained the Group had been admirably Finally, it was apparent that whilst

with Bechtel: to enter into a global partnership we signed a Memorandum of Intent with a fresh focus, in November 1994 Having provided those discussions the possibilities of working together construction companies, to explore Bechtel, one of the world's largest had been opened in 1993 with The Bechtel partnership A dialogue

operation, for a consideration of our design and project management £15 million. would purchase NWW Engineering, Engineering resources | Bechtel

same time providing the employees of and progressive prospects. NWW Engineering with more secure from construction risk, whilst at the This step would mark our exit

the delivery of our £2.3 billion five renamed Bechtel Water Technology, programme. year torward capital investment would continue to be our agent for NWW Engineering, subsequently Capital investment programme

for less cost than we could achieve programme would be delivered that forward capital investment Bechtel's project management skills, practices and the addition of Through changed procurement

> outside North America. would become our construction International development | Bechtel partner in the international market

reducing our costs. countries of the world, which will equity investor. They are present in 68 time standing alongside us as an construction risk, whilst at the same help to increase the pace of our international development whilst Bechtel would relieve us of

operations in North America. business in water and wastewater with us to develop a significant North America Bechtel would join

investing in the US. arena, US Water, provides a good experience would reduce our risk of presence dictated that forming a enormous. The goal of significant core but the emerging market will be In addition, Bechtel's know how and resource, both human and financial partnership made sense in terms of Our current business in that

commence their input to the capital 8 April 1995. That allowed Bechtel to our attention to making the business planning is proceeding well programme. In North America, NWW Engineering was completed on partnership a reality and the sale of After the announcement, we turned

> place as the year progresses. operational structure will come into and the new management and

of the year, and on 30 March 1995 we important element of Progress with turned words into actions for an then, were the major strategic moves launched our Facing up to the Future Facing up to the Future Those, Responsibility. On that day, we

> over the last five years. our capital investment programme savings achieved in the execution of shareholders the benefits which the Group will enjoy from the efficiency share with customers and The promised to

each of the five years up to which we shall distribute equally in equate to £36 million annually We calculated those benefits to



Partnership Group directors colleague Jo the global escribes his company's activities to North West Water's Chairma ganisations. Here, Riley Bechtel, President (centre) with sobert Ferguson (second right) and headquarters of Bechtel to agree the basis of

- a special dividend to shareholders of 3.80 pence per share; and
- an efficiency rebate for each of our services or half of that sum if they both our water and wastewater customers of £6.50 if they receive only receive one of those services

which prevents us doing so. no outside intervention in our affairs continued subject only to there being Both those measures will be

which provide a powerful Charter delivered in the future. under which our services will be reaching customer commitments Customer Charter We made far

if we fail to live up to them. extensive and in many cases we will pay compensation, typically of £10, The list of commitments is

focused to improve the worst over the next five years, sharply of discretionary capital expenditure committed to undertake £180 million customers. problems experienced by our Discretionary expenditure We

elimination of lead piping from our pressure water supply, and the faster repetitive foul flooding, relief of low Examples are the elimination of

Each of those measures was

the next price determination. resetting of the regulatory accounts at none of them should give rise to any negotiated and agreed with the Importantly, he has confirmed that indicated his support of our initiative Director General and he has

our cover to reach that level by the and we will manage the decline of considers that the appropriate level our trading characteristics is 2 times, of dividend cover for a Group with Dividend policy Your Board

and, therefore, on the success of our for our shareholders. deliver progressive dividend growth overall strategies. Our intent is to earnings growth the Group achieves growth delivered are, of course, dependent on the strength of the The actual levels of dividend

efficiency improvement followed by deal to the successful policies of enviable record which owes a great years to 7.6 per cent. That is an with profit before tax of £284.0 per share growth over the last five the previous year. Adjusted earnings million, some 5.6 per cent ahead of again excellent results for the year, 1995 results The Group delivered bringing our average annual earnings per share grew by 8.5 per cent,

Derek Green and his team in the UK

again to restrain the growth of our conserve cash have enabled us once virtually unchanged from last year. debt, and our gearing remains together with our rigorous policies to efficiency. That capital efficiency industry leadership for operating another strong sector leadership over the first five years. It is especially our capital investment programme for £400 million less, we have secured pleasing to note that in completing position, in addition to our clear the envisaged £2.5 billion programme measure our efficiency at delivering The year's results enable us to

results which really count. strategy is of vital importance, it is important building blocks in place. to follow and we have put a number of year laying out the strategies we intend Summary The Group has had a busy That said, I am conscious that whilst

is more to come as we move forward a great deal and I am confident there change. They have already delivered people are enthusiastic and open to which deserves full recognition. Our they have joined an employee team executive team to deliver those and Gerald Orbell, the senior results is now complete. Like me, With the arrival of John Beckitt

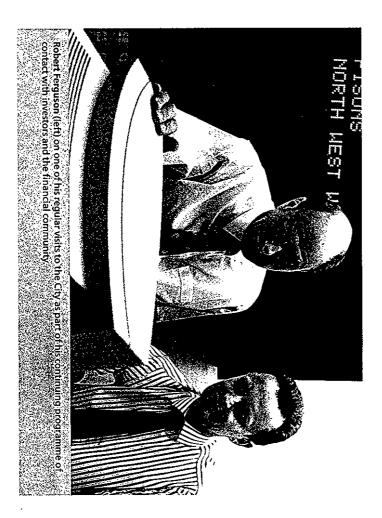
> a clear cut agenda, strong strategies earnings growth which will enable us and the people to deliver them. returns. That is our goal to deliver first class shareholder the future, supported by strong in our sector. That will continue in ourselves from the other companies process of favourably differentiating During the year, we started on the In conclusion, the Group now has

Brian Staples Chief Executive

Financial review

"Our continued focus on cash management and efficient application of funds has maintained a strong balance sheet and ensured that we are in a good position to continue to generate further growth in earnings and dividends."

Robert Ferguson Group Finance Director



Close cash controls remain at the heart of our financial procedures. They are central to ensuring the efficient management of our utility business whose key features are strong operating cash generation and high demands on corresponding cash investment.

The sound results for the year have benefited from this focus. All key financial areas have continued to improve and our gearing ratio (debt to shareholders' funds) has remained virtually level.

Dividends The dividends for the year of 25.55 pence per share represent a 7 per cent growth in real terms on the previous year. We believe this level of growth to be sustainable in the future.

We announced on 30 March 1995, a special dividend of 3.80 pence per

share to be paid in each of the years from 1995/96 to 1999/2000 subject to no regulatory or legislative intervention in our affairs. The special dividend for 1995/96 will be paid on 3 October 1995.

Comparatives In reviewing the results, the following items are of note:

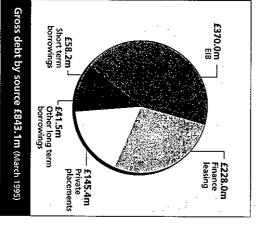
Adjusted earnings per share Adjusted earnings per share, which increased by 8.5 per cent, has been calculated after excluding two non recurring items. These are the exceptional goodwill loss of £13.5 million in the year (which relates to the proposed disposal of Water Engineering, Jones Environmental and our membrane manufacturing activities) and the one off tax benefit of £13.4 million in the previous year (which resulted from the saving of advance corporation tax on the 1992/93 enhanced scrip dividend).

Consolidation of overseas contract The Bangkok wastewater project, which we have taken under our direct management control, is for the first time fully consolidated within the Group accounts. As a result, prudent provision has been made for the risk of a potential loss, recognising that the project will trade negatively

additional costs outside our under "Other activities" the segmental analysis (page 43) control. This project is included in before we commence recovery of

rationalisation to £33.7 million, is charge of £11.8 million, which brings fractionally down on the previous the year end provision for results over the past years. The year's Division have been a feature of our for restructuring within the UK Utility Utility restructuring charge Charges

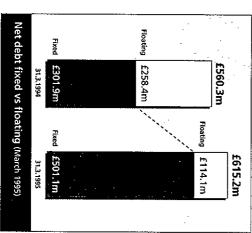
The year's charge for the maintenance Infrastructure renewals charge



cash spend over the medium term. is our policy to ensure that the annua to £62.8 million the previous year. It network was £66.2 million, compared of our extensive infrastructure charge does not materially differ from

whilst ensuring optimal funding is prudent management of interest rates management policies are aimed at the Treasury management Treasury

of the agreed strategy are authorised major implementation programmes Strategy is set by the Board and all does not act as a profit centre. The Group's treasury department



favourable interest rates. additional interest expense of offset by a reduction of £10.4 million in interest as a result of more £4.5 million but this was more than New borrowings created an fell by £5.9 million to £46.9 million Group's interest charge for the year Interest rate management The

predictable and manageable. ensure that interest rates are by revenues. The balance is fixed to allowing only a proportion of interes year. This reflects our policy of compared to 50 per cent the previous rates fixed for more than one year, rates to float where naturally hedged 80 per cent of our net debt was at At 31 March 1995, approximately

strategy, the residual short term known, budgeted rates. fixed for each financial year at floating rate debt is predominantly In addition to this medium term

which is principally in US dollars, denominated in sterling. The balance 80 per cent of net debt is years. These borrowings match the relates to debt raised in previous underlying overseas earnings. debt service costs with that of the Foreign exchange Approximately

Operating cash flow continues to be i , sidity and operating cash iters

> by more than 50 per cent. exceeds adjusted earnings per share operating cash flow per share up 12.6 strong, showing an increase of 14.8 per cent to 112.5 pence per share. per cent over the previous year, with financial health of the Group and This is an important measure of the

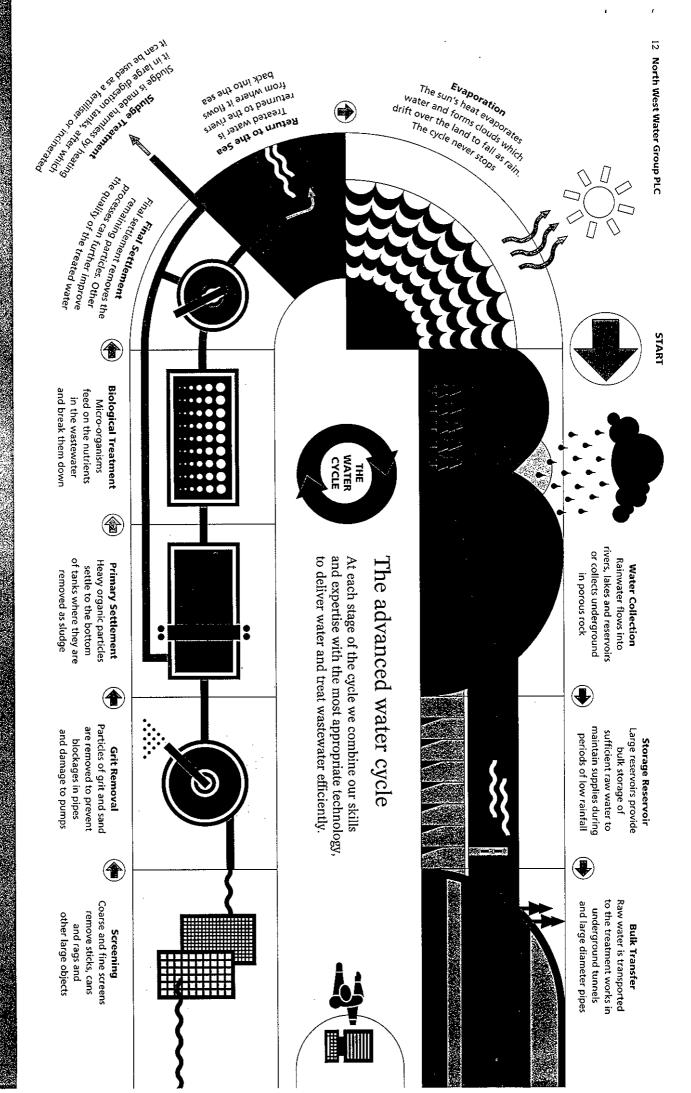
to £615.2 million at year end. borrowings increased by £54.9 million virtually level at 27.4 per cent. Net flow was that gearing remained The net result of that strong cash

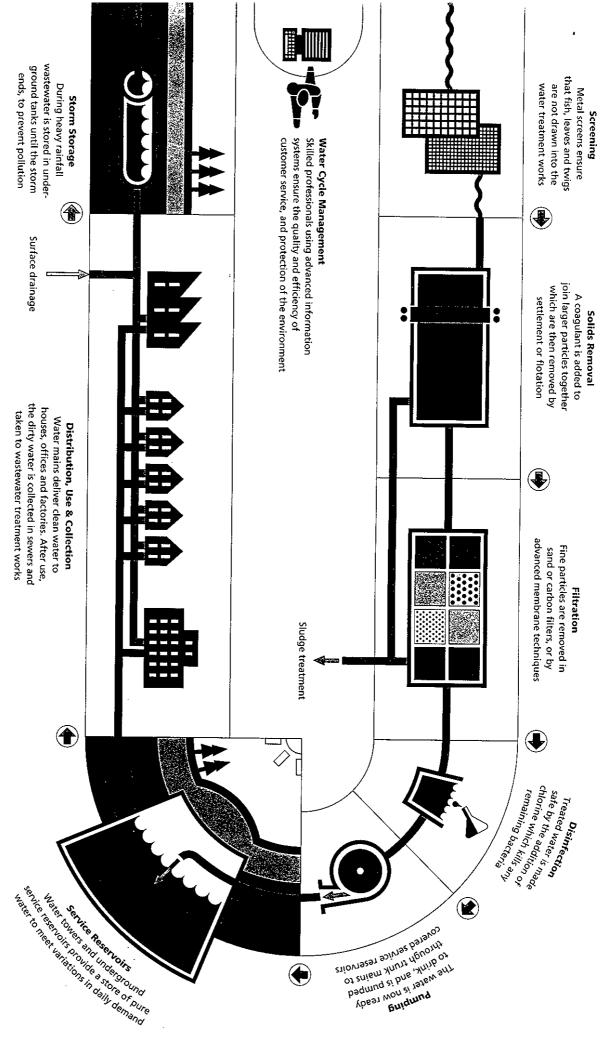
year end). deposits (£247 million at the previous £227.9 million of cash and short term The Group finished the year with

result in no corporation tax being because tax losses and allowances corporation tax on dividends for the mainly comprises advance paid may only be recovered against payable. The advance corporation tax year. This is written off against profits future tax liabilities. Tax The tax charge of £24.8 million

for the foreseeable future. allowances are likely to be available required since significant tax No provision for deferred tax is

sound financial performance. cash resources have again delivered controls and prudent management of Summary Stringent financial





© North West Water Group PLC

UK Utility Division

"Being a monopoly supplier places special responsibilities upon us. We will behave exactly as if we were in competition. Customers do not have a choice where to buy their water services, but by our behaving as if they do, we are improving our services in the way they expect."

Derek Green Managing Director UK Utility Division



Derek Green launches the Facing up to the Future campaign to achieve increased customer satisfaction through a radical new deal that more appropriately balances their interests with those of our shareholders.

Profit before interest and tax up 6.8 per cent to £348.3 million
Rated most efficient operator by Ofwat

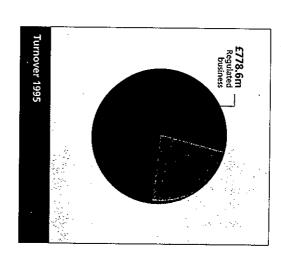
Efficiency savings worth £90 million to be shared with customers

New K factor for price increases to fund £2.3 billion investment

We passed a number of major milestones during the year. We agreed with the Director General of Water Services our strategic business plan for the next five years and a new price limit. As part of the Group partnership and as a consequence of the sale of NWW Engineering, we reached an agreement with Bechtel which will maximise efficiencies in the delivery of the capital programme. And we focused a great deal of attention on our commitments to customers, with a number of key announcements and developments.

As a result, we continued to fulfil our twin objectives:

- to increase customer satisfaction by providing good quality, value-formoney services; and
- to grow profitability by constantly and continuously improving our efficiency.



continued to perform strongly in all key financial areas – profitability, control of capital expenditure and working capital management.

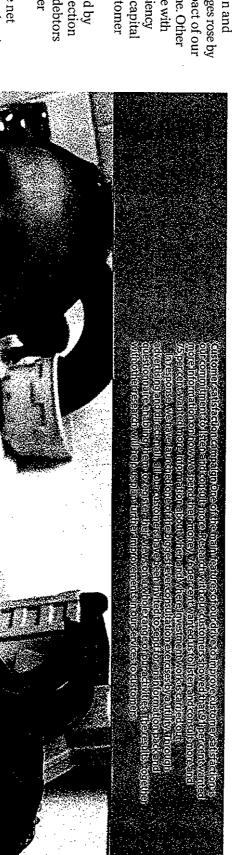
Turnover increased by 6.8 per cent to £778.6 million following an average price increase of 6.3 per cent. Growth in new domestic connections and wastewater and trade effluent volumes offset a decline of 1.7 per cent in industrial and commercial water consumption. This is substantially better than the previous year's decline and gives some optimism for improved trading conditions.

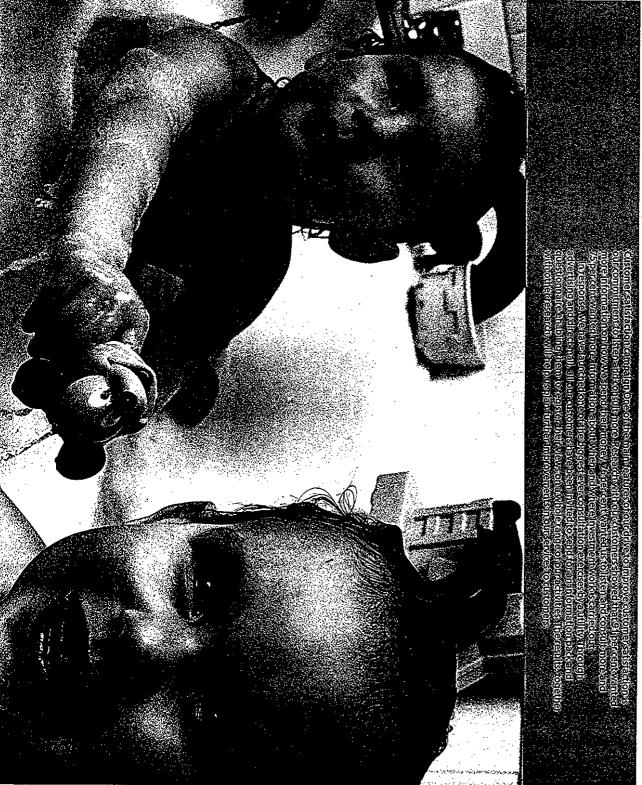
Profit before interest and tax increased by 6.8 per cent to

schemes and improving customer savings offset by the cost of capital operating expenses rose in line with capital investment programme. Other infrastructure renewals charges rose by 10 per cent reflecting the impact of our £348.3 million. Depreciation and inflation, with continued efficiency

cash outflow to £15.4 million, leaving net borrowings at £426 million. £16 million, with better collection £374 million, helped reduce net investment expenditure of performance holding trade debtors lat. This, together with lower Working capital improved by

companies. On water supply, we were efficient of the water and wastewater rated 23 per cent above average places North West Water as the most achieved by a reduction in manpower since privatisation. This has been controllable unit costs by 17 per cent latest analysis of unit operating costs power and material costs. Ofwat's through continued efficiencies in numbers of around 25 per cent and period. We have reduced our reduction in operating costs over the by efficiencies, resulting in a net since privatisation. These extra costs, totalling approximately £30 million in 1994/95, have been more than offset upward pressure on operating costs Quality initiatives have placed an





efficiency and on wastewater, 13 per cent above average efficiency.

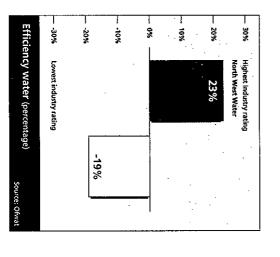
Organisational changes To achieve still further efficiencies, we are comprehensively reorganising our business and have been retraining and upskilling many of our people, supporting them with a major investment in technology. Our Information Services operation has been independently benchmarked as being in the top 7 per cent in the country for efficiency.

and wastewater services. Asset Operations has day to day our five year capital investment above and below ground. maintain the infrastructure both function with responsibility to Maintenance is an essential support responsibility for the delivery of water Bechtel Water Technology. Field between North West Water and programme, acting as the interface Management team actively manages The new Water and Wastewater the creation of three major functions. changes has been in Operations, with One of the key organisational

Investment efficiencies We successfully completed our first five year capital investment programme, estimated to cost £2.5 billion, with capital savings of £400 million.

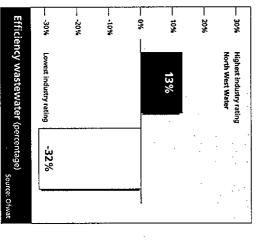
The partnership with Bechtel will help us to deliver the second five year capital investment programme for less than the £2.3 billion planned, meeting our capital investment commitments at the lowest cost and highest quality.

Regulation A focal point in the year was the Director General's response to the submission of our future plans, setting out the next phase of investment to meet higher standards. On the basis of the plan, the Director General determined the K factor, the maximum amount above inflation by which we may increase our charges to fund the investment.



Our K factor has been set at 2.5 per cent a year for the next five years, and zero for the five years after 2000. The average household bill for our customers in 1995/96 is £195, or about 53 pence a day. By 1999/2000, after the allowed increases, that would be £221 in today's terms, still only about 60 pence a day. Our charges remain the third lowest in the country.

Our business planning process will continue to examine rigorously all aspects of our cost base, with the intention of continuing to be the most efficient water and wastewater company and delivering our regulatory outputs at lowest cost.

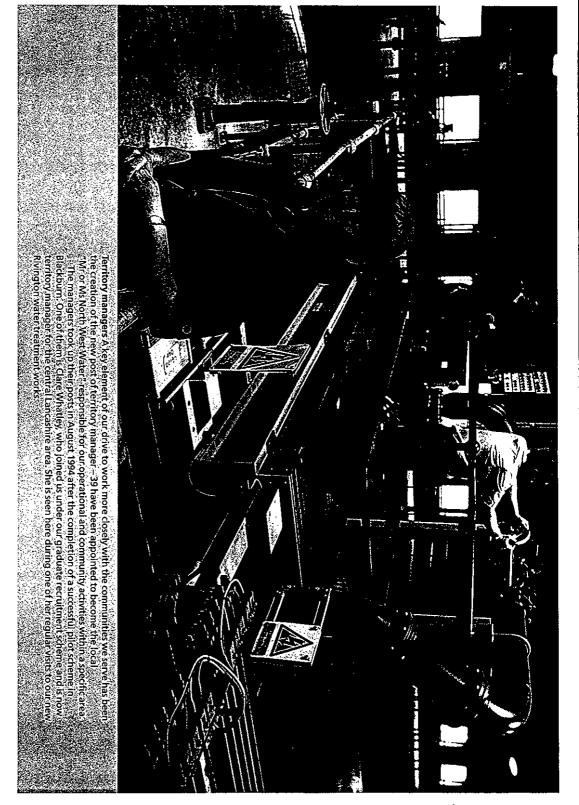


Increasing customer satisfaction We launched a radical new deal for customers which was welcomed by Ofwat and provides:

- cash payments of £6.50 a year to all customers we supply with water and wastewater services. It is worth a total of £90 million over five years and is a share of our past capital expenditure efficiency savings. The first payments were made to customers in May this year;
- extra investment of £180 million over the next five years to tackle priorities which concern customers, such as lead pipes, sewage flooding and smells, and poor water pressure. This is doing more than Ofwat allowed at the periodic review and will be paid for out of future capital
- expenditure efficiency savings; and commitments to higher standards of service, backed in many cases by compensation if we fail to meet them, to be paid for out of operating more efficiently.

We have embarked on a series of annual surveys to monitor and analyse customers' views and help us to measure and improve our performance.

That we 'listen and consult' will be a major theme of our

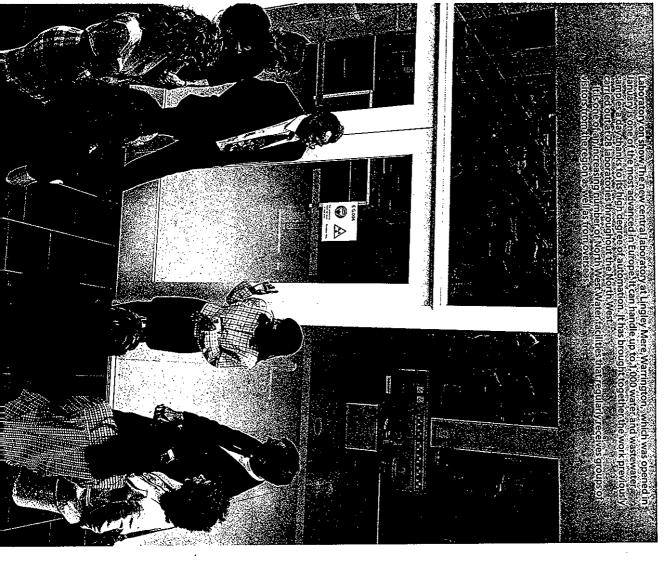


communications with customers, which includes the use of regional television and press advertising as part of our public information campaign.

These new initiatives are underpinned by continued

improvements in our service performance. We rose from tenth to seventh place in the 1993/94 league table of customer service standards compiled by Ofwat, the largest improvement of any of the companies.

The new customer services centre at Lingley Mere, Warrington, was officially opened in February and the phased transfer of activities from other offices will be completed over the next two years. The centre already houses over 500 staff handling more than



1.6 million accounts and dealing with services enquiries from customers.

Water supply Every day we purify and supply about 2,400 million litres of water at 154 treatment works. During 1994, we made over half a million measurements of water quality and over 99 per cent of all samples complied with standards.

In the year, we invested £52 million on water treatment improvements and completed construction or major refurbishment at 13 water treatment works serving just over a million customers. We invested £83 million in water distribution, laying 230 kilometres of new mains, renewing or relining 550 kilometres of mains, providing over 55,000 new communication pipes and improving pressure for over 3,300 properties.

Water quality for more than a million customers has been improved by the introduction of an ozone plant at Oswestry, which supplies 205 million litres a day to Cheshire and Merseyside. The second largest in the UK, it has attracted interest from abroad.

Water resources Ofwat ranked us equal first in the industry in terms of adequacy and availability of supply to

our customers, without restriction.
Our water resources are considered adequate for our needs for the foreseeable future.

Wastewater During 1994, we again achieved a very high degree of compliance with National Rivers Authority consents for discharges from our wastewater treatment works, water treatment works and storm tanks. 98 per cent of final effluent samples complied with their consent conditions, and bathing water compliance was much better than in previous years with 24 of the region's 33 designated bathing waters meeting EU standards.

We invested £157 million in wastewater treatment projects, completing improvements to seven works providing treatment for a population equivalent of 1.8 million, and over £33 million on sewerage. This included the renovation of 18 kilometres of critical sewers and reduced the risk of flooding from sewers for over 335 properties. Over 140 kilometres of new sewers have been laid.

Sea Change, our £500 million coastal clean-up project, is being vigorously progressed. As part of the £150 million Fylde coast scheme, construction work began last summer on the new wastewater treatment

11.7 kilometre long interceptor works at Fleetwood and on the

further eight. completed at five locations and work is underway or due to start on a tunnel from Fleetwood to Blackpool. improvements have already been In Cumbria, wastewater treatment

scheme should be completed in 1996 final phase of this £115 million direct discharge to the estuary. The treatment works at Sandon Dock. which will take wastewater to the on the 21 kilometre interceptor sewer This will end the age-old practice of In Liverpool, work is on schedule

our proposal to build a sludge A public enquiry has begun into

Wastewat

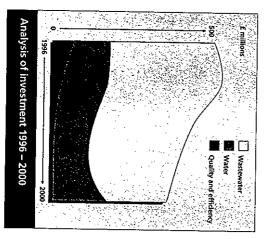
sludge at sea in 1998. £100 million plant will be essential to is expected in autumn 1995. The Shell Green, Widnes, and the result processing and incineration plant at fulfil our obligation to end disposal of

business performance. we provide our customers and our employees. They have been support and dedication of our improvements in both the service that have brought significant responsible for delivering the actions have been possible without the have made during the year would not Employees The major progress we

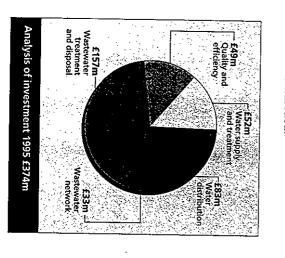
A key to this has been the

Management. investment we continue to make European Foundation for Quality implementing a strategy based on multi-skilled craftsmen. We also Award for our programme to create year we won a National Training Division. For the second successive on training within the UK Utility the self-assessment model of the forward a drive for excellence, began to consolidate and take

Schemes trophy for the best won a UK Association of Suggestion environmental idea. North West Water employee again scheme, continued to grow and a Pipeline, the employee suggestion



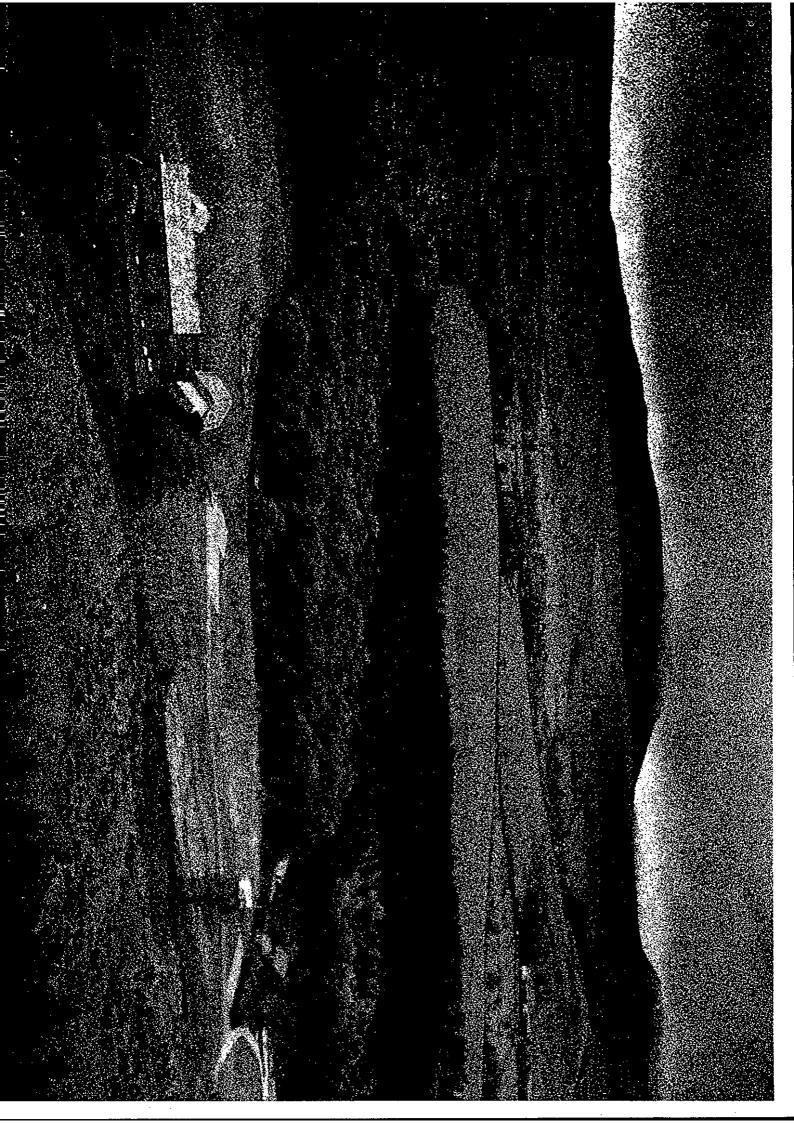
Analysis of investment 1991 – 1995



and international awards for a wide relations activities. range of community and public We also received eleven national

at Wigan wastewater treatment works won a British Gas Energy Management Award. Energy initiatives implemented

commissioned mobile health unit. workplace, thanks to a newly employees can now be done in the Many health checks for our





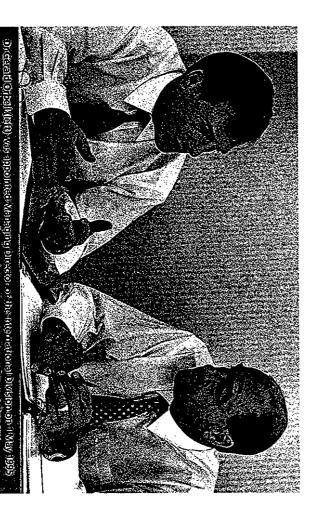
unspoiled Ennerdale valley disguises our state-of-the-art water treatment on Prince of Wales, who opened the plant in May said he was delighted by the ser been built to ensure so little impact on the environment of one of the Lake Distributions is a typical of our approach to planning new works and up grading twell as in the countryside.

International Division

"Our goal is to grow a successful and profitable business by meeting the needs of communities around the world for the supply of safe drinking water and for the cleansing of wastewater to protect health and the environment."

Robert Ferguson Acting Managing Director International Division

Yan Yean water treatment works opened ahead of schedule Focus on consolidating contracts in Malaysia, Mexico and Australia US Water increased sales during the year by 40 per cent



The year was a period of consolidation. Very few opportunities emerged which sufficiently matched our demanding criteria for involvement. We have concentrated on optimising the operation of the contracts previously won. At the same time, we have continued our pro-active approach to the development of potential opportunities in those parts of the world we believe present a fertile market for our services.

Management During the year, we established a core team of internationally experienced professional managers to take the business forward. This culminated in May 1995 with the appointment of Dr Gerald Orbell, who has wide international experience, to lead the

aleting Managing Director tobas raiguson, stong ricante

Division in what we expect will be a decade of intense activity.

World market The demand for the services the Division can provide is enormous. Statistics from the World Bank indicate that:

 one billion people lack access to safe drinking water; and

International partnership with

 two billion people lack adequate sanitation.

By any measure, the water and wastewater infrastructure requirements of the developing and developed nations of the world present a substantial challenge and opportunity for the foreseeable future.

The three criteria we apply as we seek to develop any opportunity are political and economic stability, political will to involve the private sector and, finally, affordability.

Affordability This, above all else, is the greatest challenge. Often, the countries that desperately need to improve, or indeed to establish, even basic water and wastewater services are those that can least afford it. We have spent much of the year in discussion with those bodies which can help to solve this dilemma. These include the World Bank, the International Finance Corporation, other multilateral funding agencies

and the government departments that can facilitate the necessary sovereign support which will help to ensure that third party sources of finance will be available at a reasonable cost.

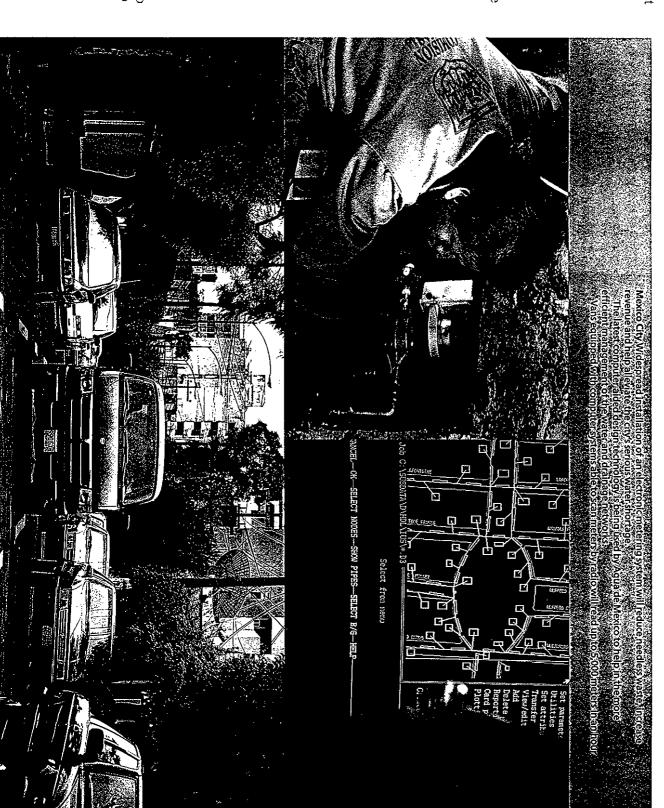
Our successes to date have shown that we have the capability and the expertise to deliver on time and within budget. Our challenge is not only to maintain that record but also to use it to our competitive advantage for the future.

Bechtel partnership We are developing with Bechtel our team approach to international business to ensure that our combined strength will be greater than the sum of the two parts.

Internationally, the partnership will build on our foundation of experience in the UK, Australia, Malaysia, Mexico and Thailand and Bechtel's extensive experience from working in more than 135 countries.

We are in the process of devising the scope and strategic direction of the joint development company to pursue opportunities in water and wastewater globally. Work has already begun on three prospects, in Indonesia, Argentina and Kuwait.

Progress on contracts Our portfolio of contracts is already contributing to earnings, following consolidation of



operations in Melbourne, Mexico City and Malaysia.

After an intense period of securing contracts worldwide in the early 1990s, the focus in the year was on consolidating our position and investing high levels of energy and expertise to guarantee quality performance.

after one of the shortest design and officially opened in December 1994 works at Yan Yean, Melbourne, was commissioned in September 1995 on a project of this type in Australia. construction periods ever achieved daily to a rapidly growing suburb of trials well ahead of the plant being people. The Macarthur water budget and has the capacity to deliver Australia The water treatment excess of 400,000. Sydney with a population currently in will supply 265 million litres of water When fully operational, Macarthur treatment works in Sydney began 155 million litres daily to 300,000 The project was completed within

Malaysia In Malaysia, Indah Water Konsortium, for which we are the operator, is currently responsible for the operation of some 1,700 sewage treatment works and about 2,600 kilometres of sewers serving more than six million people in 63 local

authority areas. The terms of the concession agreement provide for wastewater treatment for the entire country to be controlled by Indah Water by 1 June 1996.

Both water treatment works in the city of Ipoh, which we have operated since 1988, continue to perform well.

anticipated a year ago, due to the said that, of the four international only now drawing to a close. Having contract has been slower than we had Mexico Progress on our Mexican our concession area and over 65,000 we own 49 per cent) has taken the venture, Agua de Mexico (of which consortia that each have a contract City, and their financiers, which are client, the Federal District of Mexico protracted negotiations between the remote radio-read meters have been mapping work has been completed in Almost all the initial census and for one quarter of the city, our joint .ion's share of the available budget.

Agua de Mexico will be the first of the four concessionaires to commence the second phase of the contract—meter reading and billing—in the next few months, an encouraging indication of our progress. Contract revenues are largely protected from the impact of the recent financial upheavals in Mexico and every effort

has been made to ensure that the high cost of interest is minimised wherever possible.

stewardship. of the 12 months prior to our of the wastewater works, bringing State. US Water's tenure has had a some 80,000 people and businesses, of Easton's water and wastewater 10 year operation/maintenance met operating compliance in seven positive impact on the performance is the largest of its kind to date in this contract in Pennsylvania for the city for US Water, which was awarded a US sales made for a promising year US market A 40 per cent increase in into line this facility which had not facilities. This contract, which serves

The US market has been restricted to short-term operation and maintenance contracts as a result of restrictions in State and Federal regulations. Regulatory changes anticipated this year are expected to remove existing impediments to the full scale privatisation of the £13 billion per year US water and wastewater market. US Water is well positioned to take advantage of this enormous opportunity.

Consultancy Consultancy work – notably in Lahore, Pakistan and Lagos, Nigeria – continues to perform well.

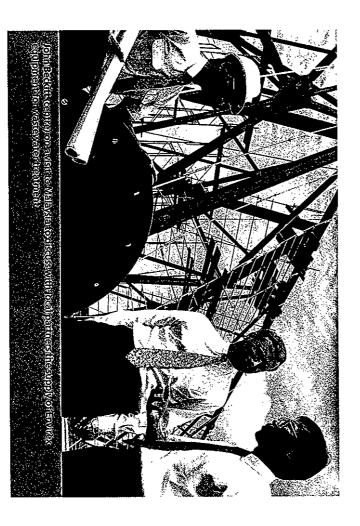
We offer independent consultancy on all operational aspects to strengthen the management of existing water utilities.

Future development We have sought to project an image and maintain a reputation that is consistent with our international ambitions. In communicating with our key audiences, we have also sought to raise awareness around the world of the advantages, both economic and social, of privatisation.

Process Equipment Division

"Our aim is to grow profitably by providing the best integrated process solutions to municipal and industrial customers worldwide."

John Beckitt Managing Director Process Equipment Division

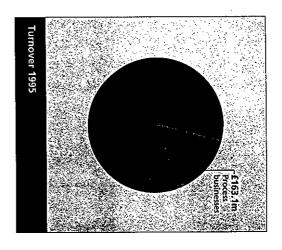


Division integrated as a single business
Sales increased by 8 per cent
Companies develop innovative membrane filtration plant
In USA, Wallace & Tiernan

The world market for the Division's products and processes is estimated today to be worth around £7 billion and we expect it to grow to around £9 billion by the year 2000.

North America represents almost half the world market, with Europe around one third and the Middle East, Africa and Asia Pacific accounting for the balance. Within five years, we anticipate that these three major world regions will each account for one third of the total market.

The Division has a very substantial presence in North America and is well positioned in Europe. As the Asia Pacific region will grow rapidly over the coming decade, the Division is positioning itself for a substantial share of that growth.



recorded its largest ever sale

Business performance Overall results for the year saw sales increasing by 4.6 per cent (8.3 per cent excluding the adverse effect of exchange movements) from £155.9 million to £163.1 million. Operating profit grew by 4 per cent despite the difficult trading conditions in certain key markets and our investment in product development, restructuring and territorial expansion.

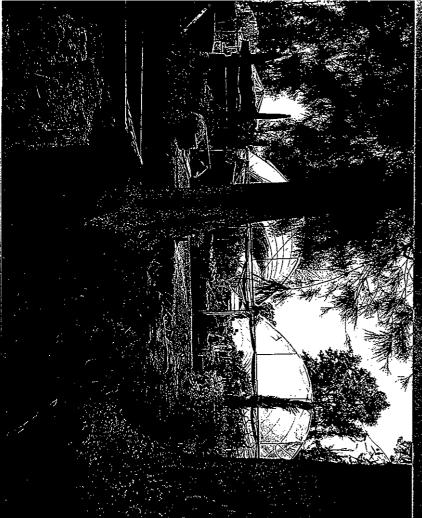
Management During the year, the process businesses have been brought together into a single integrated business Division. Its organisation structure reflects the major world

regions with regional directors responsible for the Americas; Europe the Middle East and Africa; and the increasingly important Asia Pacific region.

Our goals are to internationalise the Division's business, accelerate the introduction of new products, further exploit the industrial market and

Mexico Aelibre 3 Tevran end Acument are vorteet orgither to develope memberne filtretion plant its product, ir set ed vestewater, is uset to intuge end colling to egittultural area to the south west of Mexico etc.

Some 2000 filtration units ace required for insproject. The technology bunique in its capability in educe the edition of water, so that its suitable for applicing after



capitalise on the integration of the companies within the Division.

Integration In the past year, the benefits of integration have been clearly demonstrated and the pace has increased significantly.

In Mexico, a collaboration between Wallace & Tiernan and Acumem, the Group's membrane st ecialist, resulted in the commissioning of a highly innovative membrane filtration plant, which treats wastewater which is being used to irrigate the Xochimilco agricultural area south west of Mexico City.

In Canada, filtration technology developed by General Filter was supplied by Wallace & Tiernan to the Quebec region.

In Brazil, Wallace & Tiernan have secured substantial orders for process equipment for the treatment of wastewater. This equipment and process know how was supplied by Envirex, the Division's specialist in biological treatment processes.

To facilitate these synergies, we have established business teams whose task it is to internationalise our broad range of products and processes.

Business improvements and sales
The year has been characterised by a
major programme of improvement

initiatives, including the reorganisation of a number of our businesses and the achievement of ISO 9000 and equivalent third-party certifications.

At Envirex, the first phase of a programme of business process re-engineering has been completed. Despite the inevitable disruption caused by a change programme affecting every part of the business, sales at Envirex grew by 11 per cent in the year.

Underpinning this performance was the award of major contracts for on-site wastewater treatment processes for industrial customers. Sales of Envirex equipment and processes in the UK, Thailand, Israel and Brazil emphasised the global appeal of its products.

Wallace & Tiernan, the Division's chemical feed and disinfection specialist, recorded its largest ever equipment sale to a single customer in the US domestic market, where sales increased by 5 per cent in the year. Sales in Mexico and Brazil were especially encouraging, with Brazilian sales growing by 200 per cent from a small base.

The home market for Wallace & Tiernan's UK operation was flat but the business was successful in its export markets, with sales to southern Africa, the Balkan States,

Russia and the Ukraine contributing significantly.

Wallace & Tiernan's German operation experienced a slow-down in sales, primarily due to the downturn in the German market.

Wallace & Tiernan's Asia Pacific operations showed good growth, thanks to the rapidly developing market in that region.

We anticipate an acceleration of Wallace & Tiernan's growth across the world as it completes a major programme of product development. The coming year will see its fastest ever rate of new product introductions.

General Filter, the Division's potable water filtration specialist, maintained its strong position in the North American market. Sales to the UK, Australia, Canada and Brazil herald the beginning of the internationalisation of its business. In the US, General Filter won its second largest ever order in the face of fierce competition from its US-based rivals.

Edwards & Jones, the Division's filter press specialist, achieved sales growth of 38 per cent in the year. A highlight was the award of a prestigious contract for filter press plant at Thames Water's Beckton and Crossness wastewater treatment plant.

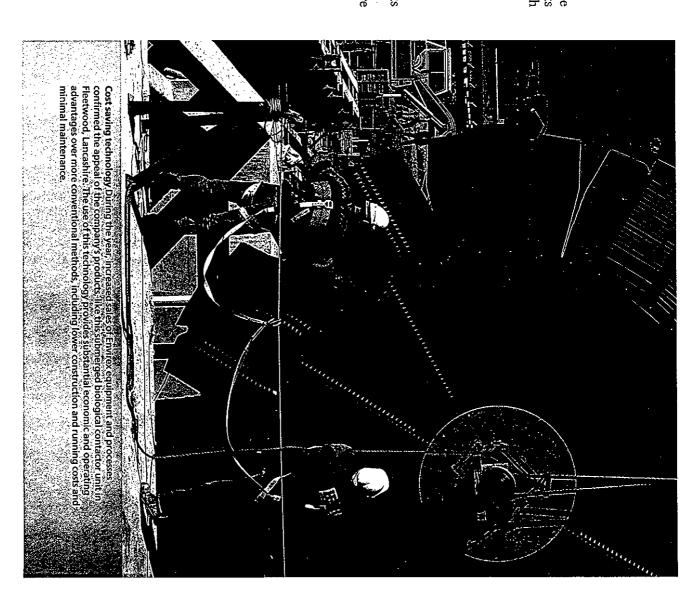
Asdor, the Division's Torontobased solids handling specialist,

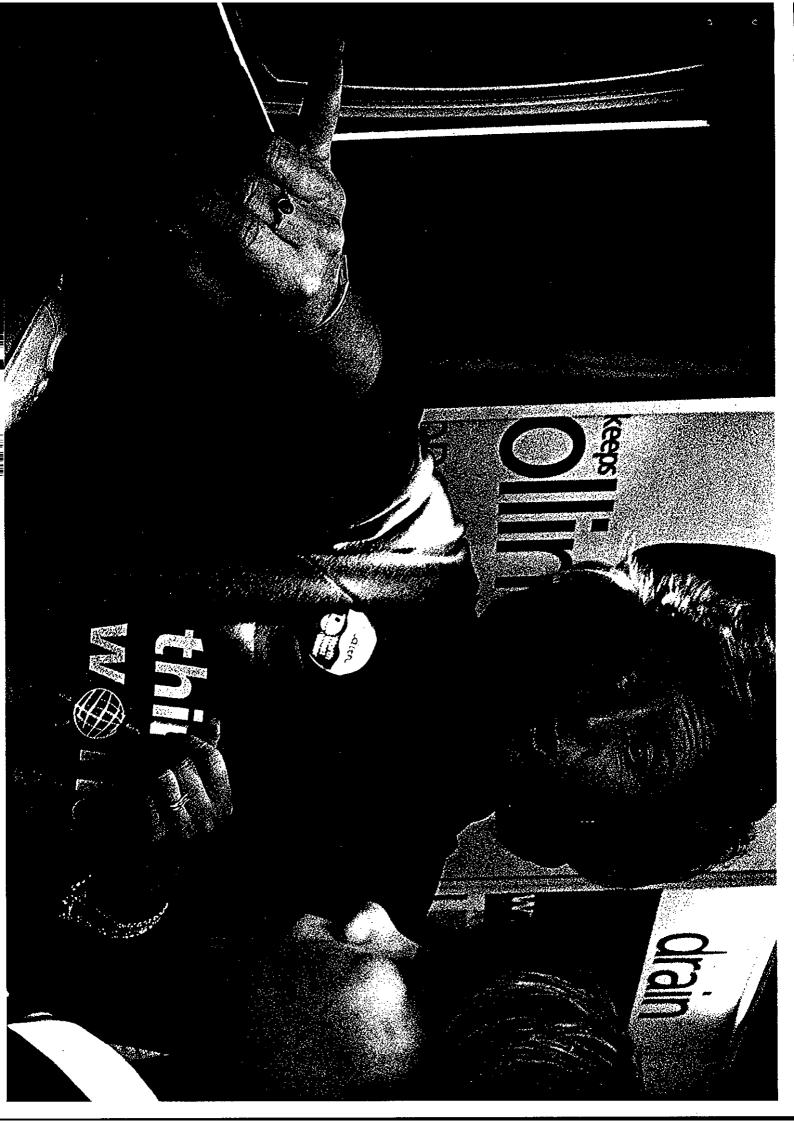
> aggressively increased its order intake by 400 per cent for the year. Prospects remain good for the current year, with Asdor opening with a 50 per cent increase in order backlog.

Acumem continues to develop innovative water and wastewater treatment systems based on its proprietary membrane technology. During the year, working with our process businesses, Acumem commissioned water treatment plants on sites in the UK, the US and Australia. Results from these trials are very encouraging.

Acumem's sales of membrane systems for industrial applications grew strongly during the year and, overall, sales grew by more than 100 per cent. Acumem's results are included in the segmental analysis (page 43) under "Other activities".

Future development We are committed to achieve significant improvement in the Division's performance. We expect our new initiatives, the organisation we now have in place and our aggressive internationalisation and integration programmes will accelerate growth in sales and earnings in the coming years.







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The interactive displays are particularly repulse with colliders and the central stringted internands or wists ostations. The exhibition reinforces the message of the importance of water input lives.

The centre also to use areas where we are varying our construction or enablitisation, work beginning.

The community

We are committed to ensuring that we have a positive impact on the communities we serve through a range of activities which complement our operational role as a provider of water services.

Community programmes win national recognition

Extra support for Business in the Community

New environmental classrooms tell story of water
Improved access and facilities

Our community relations policy focuses on education, community leadership and care of the countryside. Highlights in the year in the North West of England have included:

Education Our educational work concentrates on improving understanding of the water cycle and its importance to public health and to the environment.

The effectiveness of our work was recognised when we became the first overall North West winners of the Aim High Award. This is a national competition, run by Business in the Community, which highlights partnerships between businesses and schools.

We were also commended by the Institute of Public Relations and the Association for Business Sponsorship for the Arts for our

> support for the Walk the Plank shipbased theatre company. Their play about the place of water in people's lives was seen by over 10,000 schoolchildren in the region.

We opened our second environmenta classroom, at Pex Hill near Widnes and began design work on a third at Hope Carr, near Leigh, to cater for secondary and higher education students. Over 3,000 schoolchildren have visited our classrooms this year. We plan to open two more in the next two years.

Our teacher placement programme has continued to be oversubscribed and we have introduced the new role of education co-ordinator and now have nearly 60 employees who liaise with local schools to arrange talks and visits.

Community leadership As one of the largest businesses in the North

West, we work with organisations such as Inward, the Chambers of Commerce Association, the North West Business Leadership Team and the North West Tourist Board to support and promote the economic development of the region, in the UK and overseas.

Our community support is not confined to providing funding. We also give our time, employee expertise and facilities.

We have provided Business in the Community with offices and have seconded one of our managers to work for them full time on environmental matters. Many of our employees help local charities or voluntary organisations and we have introduced a Community Challenge Award to support this.

Amongst the major events we have supported were the National Trust's centenary year celebrations in the Lake District; the Corporate Forum for National Parks' annual seminar; and Morecambe's World of Drama and Music arts festival. We continue to support the Mersey Basin Trust.

Our Thirsty World fund-raising initiative for Ethiopia has now collected over £250,000 and has won the Institute of Public Relations' national Sword of Excellence award for best community campaign.

Care of the countryside As one of the North West's largest landowners, we work hard to protect and enhance the natural and man-made heritage in our care and continue to improve public access to our land and recreational facilities at our many sites.

We have maintained our annual funding of the British Trust for Conservation Volunteers, who carry out a wide variety of tasks for us, from fencing and tree-planting to repairing footpaths. We continue to fund the county Wildlife Trusts to manage our nature reserves and the Royal Society for the Protection of Birds to monitor and protect the rare birds of prey on our land.

We promote free public access to all our land, within operational and conservation constraints, but the increasing popularity of walking is taking its toll on the landscape. Major conservation projects in the year have concentrated on repairing eroded footpaths on Helvellyn, in the Lake District and on Anglezarke Moor, in the West Pennines.

Access to our land for people with disabilities is a particular priority and we are now working with the Fieldfare Trust, who are advising us on how access can be improved.



The environment

Concern for the environment is an integral and fundamental part of our corporate business strategy. We are committed to safeguarding and improving the public health and the environment of the communities in which we operate and serve.

Progress as leading environmental contractor

Policy adopted for whole Group Seven key commitments

New health and safety initiatives

As the North West of England's leading environmental contractor, we are bringing about the biggest and most dramatic improvements to the quality of water since the pioneering work of the Victorians.

And as we turn the tide of pollution, the positive changes in our rivers and coastal waters are clearly to be seen with the return of species of fish and other marine and bird life.

The £2.5 billion investment programme of the UK Utility Division

over the last five years has brought major improvements to the quality of drinking water supplied to our customers in the North West of England and to the environment, which receives the 2,600 million litres of wastewater we treat in the region each day.

Our attention to environmental issues in the UK Utility Division is now being extended to our other two business divisions, following Board endorsement of a comprehensive environmental policy for the Group as a whole.

Among our specific commitments we will develop, design and operate facilities taking into consideration the efficient use of energy and materials, the sustainable use of renewable resources and the minimisation of adverse environmental impact.

We will also search for and employ low-polluting technologies whenever reasonably practicable, and adopt waste management practices including source reduction, recycling and safe disposal.

Each company within the Group has been tasked to prepare and review annually a plan for complying with this policy. Environmental performance will be monitored and reported at regular intervals to the Board, shareholders, employees, customers and the community at large. External suppliers of services and goods will be encouraged and, where appropriate, required to adopt the principles of this policy.

The environmental policy will complement that previously adopted for health and safety. We believe that injuries, occupational illness and damage to property can be prevented.

We are determined to bring about safe working practices in all our activities around the world, and to see that employees, customers and the general public are not harmed by our activities, services or products.

considerable strides in the business performance. We have made safety achieved over a number of recognised the major improvement in was equally encouraging. Safety Council to NWW Engineering Sword of Honour from the British years. The December award of a Utility Division in June 1994 "Gold Award" presented to the UK for the Prevention of Accidents' implementation of this policy since important than any other measure of time performance. The Royal Society improvements in accident and lostits inception in 1991, with sharp Health and safety are no less

A number of our companies succeeded in avoiding any lost-time accidents during the year. However, our safety performance overall during the year has not reached our highest expectations, with lost-time accidents to our employees 7 per cent higher than in the previous year.

Health and safety are firmly at the top of our management agenda and, driven forward by a series of new initiatives, we expect once again to match the progress of previous years

Principles

environment is an integral and fundamental element operates and serves worldwide. Concern for the sexfegueredhag emel improving the public health and North West Wester Group is commit the environment of the communities in which it

of our componette bustiness strattegy.

We will adopt environmentally responsible politices and practice throughout all our operations.

We are committed to the development and use of products, processes and services which reduce

environmental damage and waste, and which conserve non-renewable resources.

We recognise our obligation to inform all our stakeholders of our policies, practices and performance in environmental matters.

Comporate objectives

this the expressipolity of the

- energy and materials, the sustainable use of renewable, resources and the minimiser for of editorse environmental impact (moluding noise, odour, other emissions and the calencers.) Goupio - develop, design and operate hellites and conduct activities taking into consideration the efficient use of
- searchiorandlemploylow-polluting technologies-whenever reasonably practicable, and adopt-waste management practices including source-reduction, recycling and safe disposal meetall relevant national and local statutory obligations, working closely and constructively with regulating

- Board, shareholders, employees eistoners and the community न्त्री का प्रकाशनमध्ये पा अवस्तुकार का बीह egularly monitor environmental performance and periodically provide
- i dita separese proposorio empesorio. developand maintain emergency local community, for responding to
- major hazards.

 ativiseand, where relevant, educate outioners, distributors, partners and the community at large on environmental issues associated. with our products and services; and ement aware of local, national and









Directors' report

in the United Kingdom and overseas. manufacture, installation and operation of water and wastewater systems and equipment Principal activities North West Water Group is engaged in the planning, design,

on pages 4 to 33. community and environmental reviews to be read in conjunction with this report, appear The Chairman's statement, the Chief Executive's review and the financial, divisional,

note 12 to the accounts. The Group's principal operating subsidiary and associated undertakings are listed in

The disposal of NWW Engineering Limited to Bechtel Holdings Limited was completed

a taxation charge of £24.8 million (1994 – £8.7 million), the profit for the year attributable to ordinary shareholders was £259.2 million and the retained profit of £165.3 million was and providing for a goodwill loss of £13.5 million (1994 – nil) on proposed disposals. After account on page 39, show a profit on ordinary activities before tax of £284.0 million (1994 -£269.0 million), after making a restructuring charge of £11.8 million (1994 – £12.0 million) Profit and dividends The results for the year, set out in the consolidated profit and loss transferred to reserves.

year of 25.55 pence per share, an increase of 10.75 per cent over the dividend per ordinary dividend of 8.35 pence per share paid on 24 February 1995, makes a total dividend for the register at the close of business on 16 June 1995. This dividend, together with the interim share for the year to 31 March 1995 for payment on 3 October 1995 to shareholders on the The directors recommend a final dividend on the ordinary shares of 17.20 pence per

special dividend on the ordinary shares of 3.80 pence per share for the year to 31 March shareholders and customers announced on 30 March 1995, the directors recommend a on 16 june 1995. Special dividend As part of the sharing of the benefits of efficiency gains between 1996 for payment on 3 October 1995 to shareholders on the register at the close of business

continues to be successful, for the 1994/95 final dividend and the 1995/96 special dividend. Share dividend plan The directors have agreed to implement the share dividend plan, which

Fixed assets Changes in tangible fixed assets during the year are shown in note 11 to the accounts.

> accounts. Since 31 March 1995, 397,346 shares have been allotted on the exercise of options and at 8 June 1995, the company's issued share capital, credited as fully paid, was Share capital Details of the company's share capital are set out in note 21 to the

Government was redeemed on 31 December 1994. The special rights redeemable preference share of £1 previously held by HM

allotted which remain unissued is 97,510,230. 22 July 1994 and valid until 21 July 1999. The number of ordinary shares authorised to be The directors have a general authority to allot shares given by resolution passed on

given this limited authority, providing them with a prudent measure of flexibility to act in general meeting the directors' power to allot shares for cash other than pro rata to existing the company's interests. 18,874,000 ordinary shares being 5 per cent of the issued ordinary share capital at 8 June rights issue of shares and will also empower the directors to issue shares, for cash, up to shareholdings. If passed at the meeting, the resolution will facilitate the making of any 1995. The directors believe it is in the interests of shareholders that the directors should be renew for a period of 15 months or, if earlier, until the conclusion of the 1996 annual A special resolution (resolution 7) will be proposed at the annual general meeting to

ordinary share capital of the company. At 8 June 1995, the directors were not aware of any notifiable interest in the issued

Taxes Act 1988. The company is not a close company within the meaning of the Income and Corporation

which the Group works around the world. wastewater processes and products, which will benefit customers and the communities in seeking to improve existing and develop new practical and cost-effective water and skills and expertise of the UK Utility and Process Equipment Divisions, the Group is Research and development Through research and development teams harnessing the

Directors The present directors are listed on page 34.

general meeting and is not seeking re-election. Mrs M C Bolton will be retiring from the Board at the conclusion of the 1995 annual

to the Board in April 1995. He was formerly international business manager with ICI Klea. Managing Director of the Process Equipment Division in September 1994 and appointed meeting, is recommended by the Board for re-election. Mr Beckitt was appointed Mr J W Beckitt, who has been appointed to the Board since the last annual general

Mr D Green, the director to retire by rotation, will on the recommendation of the Board offer himself for re-election.

Mr Green has a service contract with the company terminable by the company on two years' notice. Mr Beckitt has a service contract with the company, which at the date of commencement of his employment with the company was terminable by the company on three years' notice. The period of notice required declines evenly over time to a period of one year's notice on the second anniversary of his appointment. Thereafter, one year's notice will apply.

Full details of directors' interests in ordinary shares are set out in note 5 to the accounts. From the end of the financial year until 8 June 1995 no change took place in those interests.

At no time in the year did any director have a material interest in any contract or arrangement which was significant in relation to the Group's business.

During the year, a directors' and officers' liability insurance policy was in force.

Employees The Group is committed to improving the skills and potential of its employees through training and development and to effective communications with employees through, for example, briefings and employee newspapers.

The Group is also committed to equal opportunities in employment irrespective of gender, marital status, race, creed or disability.

The employee sharesave scheme continued to be popular and a further opportunity to join was offered in December 1994 and 1,304 new savings contracts were entered into. The five year savings contracts under the first offer of the sharesave scheme matured in and from March 1995 and options over 1,493,431 shares have subsequently been exercised by 810 employees. Further details are given in note 21 to the accounts.

During the year, further options were granted to executive directors and senior executives under the executive share option scheme and to some overseas executives in accordance with the overseas executive share option scheme. Further details concerning options granted under these schemes are set out in note 21 to the accounts.

Charitable donations Donations during the year for charitable purposes, as defined by the Companies Act 1985, amounted to £103,025 (1994 – £75,232).

Auditors On 6 February 1995, our auditors changed the name under which they practice to KPMG and, accordingly, have signed their report in their new name. A resolution to reappoint KPMG as auditors to the company will be proposed at the annual general meeting.

By order of the Board

JR Tetlow Secreta
12 June 1995

Corporate governance

code of best practice to the extent that those provisions are fully in place. The company has complied in the year with the provisions of the Cadbury Committee's

approved formal delegation arrangements for effective management of the Group's performance, major capital expenditure and significant financing matters. It regularly reviews the financial performance of the company and the Group's business units and has direction of the Group and for approving business acquisitions and disposals, management The Board meets regularly during the year and is responsible for the overall strategy and

monitors compliance with statutory requirements for financial reporting, and reviews the reference. The Audit Committee is made up entirely of non-executive directors and its membership is currently Dr Leach (Chairman), Mrs M C Bolton, Mr E Clark, Mr A G half year and annual financial statements before they are presented to the Board for Pendleton and Mr F Sanderson. It reviews the internal and external audit activities, It has well established Audit and Remuneration Committees with defined terms of

other senior executives (further information is given in note 5 to the accounts). current membership being Mr Sanderson (Chairman), Mr Clark and Mr Pendleton. The Committee deals with the terms and conditions of employment of executive directors and The Remuneration Committee is also made up entirely of non-executive directors, its

going concern basis in preparing the accounts. operational existence for the foreseeable future. For this reason, they continue to adopt a The directors are of the opinion that the Group has adequate resources to continue in

assurance that assets are safeguarded against misstatement or loss. The key They consider that it is appropriately designed to provide reasonable, but not absolute, The directors are responsible for the Group's system of internal financial control

- control environment: the culture and values of the Group are communicated through specific policies covering the quality, integrity and ethics of personnel. There are clear responsibilities and accountabilities within a defined organisational structure;
- identification and evaluation of risks: the key risk areas are reviewed on a regular areas arising from the development of new activities are subject to consideration by the basis by executive management and specific committees of the Board. Significant risk
- information and financial reporting systems: there are comprehensive planning projections for subsequent years which are approved by the Board. Key performance procedures which include detailed operational budgets for the year ahead and

- Group reports to shareholders half-yearly, indicators are reviewed by the Board monthly to assess progress towards objectives. The
- investment appraisal: there are clear policies and procedures for capital expenditure, and defined levels of authority; which include short and long term budgets, detailed appraisal and review procedures
- control procedures: there are comprehensive policies and procedures which cover authorisation, segregation of duties, recording of data and physical security; and
- monitoring systems: all operating units prepare self-certification questionnaires which confirm compliance with required standards of internal control. The questionnaires are their annual statutory audit. The auditors report to the Audit Committee. reviewed and substantively verified by both internal and external auditors, as part of

governance procedures, or on the ability of the company to continue in operational confirmed that the directors' statement above appropriately reflects the company's they are aware from their audit work on the financial statements. The auditors have also guidance for directors, and the statement is not inconsistent with the information of which required by paragraph 4.6 of the code of best practice as supplemented by the related directors' statement on going concern above, the directors have provided the disclosures The Group's auditors, KPMG, have confirmed that in their opinion, with respect to the to express a separate opinion on the effectiveness of the company's system of corporate the Auditing Practices Board, which does not require them to perform any additional work their review. They have carried out their review in accordance with the bulletin issued by compliance with the other paragraphs of the code in force specified by the Listing Rules for

Directors' responsibilities

in respect of the preparation of financial statements

The following statement, which should be read in conjunction with the statement of auditors' responsibilities included in the report of the auditors on this page, is made with a view to distinguishing for shareholders the respective responsibilities of the directors and of the auditors in relation to the accounts.

The directors are required by the Companies Act 1985 to prepare accounts for each financial year which give a true and fair view of the state of affairs of the company and the Group as at the end of the financial year and of the profit or loss for the financial year.

In preparing the accounts, the directors are required to select appropriate accounting policies, make judgements and estimates that are reasonable and prudent and state whether all accounting standards which they consider to be applicable have been followed. The directors are also required to use a going concern basis in preparing the accounts unless this is inappropriate.

The directors have responsibility for ensuring that the company keeps accounting records which disclose with reasonable accuracy at any time the financial position of the company and which enable them to ensure that the accounts comply with the Companies Act 1985.

The directors have a general responsibility at law for taking such steps as are reasonably open to them to safeguard the assets of the Group and to prevent and detect fraud and other irregularities.

Auditors' report

to the members of North West Water Group PLC

We have audited the financial statements on pages 39 to 54.

Respective responsibilities of directors and auditors

As described under 'Directors' responsibilities' the company's directors are responsible for the preparation of the financial statements. It is our responsibility to form an independent opinion, based on our audit, on those financial statements and to report our opinion to you.

Basis of opinion

We conducted our audit in accordance with Auditing Standards issued by the Auditing Practices Board. An audit includes examination, on a test basis, of evidence relevant to the amounts and disclosures in the financial statements. It also includes an assessment of the significant estimates and judgements made by the directors in the preparation of the financial statements, and of whether the accounting policies are appropriate to the Group's circumstances, consistently applied and adequately disclosed.

We planned and performed our audit so as to obtain all the information and explanations we considered necessary in order to provide us with sufficient evidence to give reasonable assurance that the financial statements are free from material misstatement, whether caused by fraud or other irregularity or error. In forming our opinion we also evaluated the overall adequacy of the presentation of information in the financial statements.

Opinion

In our opinion the financial statements give a true and fair view of the state of the affairs of the company and of the Group as at 31 March 1995 and of the profit of the Group for the year then ended and have been properly prepared in accordance with the Companies Act 1985.

Chartered Accountants

and Registered Auditors Manchester

12 June 1995

MACO

Consolidated profit and loss account

For the year ended 31 March 1995	Note	1995 £m	1994 £m
Turnover	2	1,011.8	924.2
Net operating costs	3	(671.3)	(600.5)
Operating profit	သ	ч л	303 7
Share of profits/(losses) of associated undertakings	2,12	3.9	(1.9)
Profit before exceptional item, interest and tax		344.4	321.8
Exceptional goodwill loss on proposed disposals	22	(13.5)	1
Profit on ordinary activities before interest		330.9	321.8
Net interest payable	7	(46.9)	(52.8)
Profit on ordinary activities before taxation		284.0	269.0
Taxation on profit on ordinary activities	∞	(24.8)	(8.7)
Profit for financial year		259.2	260.3
Dividends	9	(93.9)	(86.1)
Transfer to reserves	22	165.3	174.2
Earnings per share – net basis	10	69.2p	70.8p
nil basis	10	75.1p	72.8p
Adjusted earnings per share – net basis	10	72.8p	67.1p
– nil basis	10	78.7p	72.8p

All of the results derive from continuing operations.

The notes on pages 42 to 54 form part of these accounts.

Balance sheets

				_	
1,107.8	1,526.2	2,051.1	2,246.4	/	
734.4	1,146.1	1,677.7	1,866.3	22	Profit and loss account
0.5	3.0	0.5	3.0	21	Share premium account
372.9	377.1	372.9	377.1	21	Called up share capital
					Capital and reserves
1,107.8	1,526.2	2,051.1	2,246.4		
(3.9)	(4.3)	(60.7)	(54.1)	19	Provisions for liabilities and charges
(62.6)	(62.6)	(787.7)	(789.6)	17	Creditors: amounts falling due after more than one year
1,174.3	1,593.1	2,899.5	3,090.1		Total assets less current liabilities
(42.1)	373.8	39.7	(12.8)		Net current (liabilities)/assets
(219.8)	(210.6)	(467.6)	(516.9)	16	Creditors: amounts falling due within one year
177.7	584.4	507.3	504.1		
	ı	17.4	16.8		Cash at bank and in hand
2.7	9.8	232.3	225.6	15	Investments
175.0	574.6	219.6	224.2	14	Debtors
ı	ı	38.0	37.5	13	Stocks
					Current assets
1,216.4	1,219.3	2,859.8	3,102.9		
1,214.3	1,216.6	5.0	10.6	12	Investments
2.1	2.7	2,854.8	3,092.3	11	Tangible assets
					Fixed assets
1994 £m	1995 £m	1994 £m	1995 £m	Note	At 31 March 1995
Company		Group			

Approved by the Board of directors on 12 June 1995 and signed on its behalf by Did Wish Sir Desmond Pitcher Chairman

R J Ferguson Group Finance Director

The notes on pages 42 to 54 form part of these accounts.

Consolidated cash flow statement

For the year ended 31 March 1995	1995 £m	1995 £m	1994 £m	1994 £m
Net cash inflow from operating activities		421.7		367.4
Returns on investments and servicing of finance) 	
Interest received	12.5		9.7	
Interest paid	(45.1)		(43.5)	
Interest paid on finance leases Dividends paid	(25.4) (107.1)		(5.2)	
Net cash outflow from returns on investments and servicing of finance		(163.1)		(46.6)
Taxation Advance corporation tax paid Overseas tax paid	(19.5) (0.6)		(8.2) (1.8)	
Taxation paid		(20.1)		(10.0)
Investing activities Purchase of fixed asset investments	(8.9)		(5.1)	
Purchase of tangible fixed assets Grants and contributions received	(322.0) 18.2		(344.0) 15.1	
Sale of tangible fixed assets	3.4 0.6		3.8 (0.3)	
Net cash outflow from investing activities	ļ. 	(308.7)	Ę	(330.5)
Net cash outflow before financing		(70.2)		(19.7)
Financing Issue of ordinary share capital	5.0		1.1	
Share issue costs	(0.3)		(1.3)	
New loans	1 1 1		57.8 192.0	
New finance leases	3/.5		33.0	
Repayment of loans Capital element of finance leases repaid	(6.6) (7.2)		(141.0) (10.8)	
Net cash inflow from financing		28.4		93.8
(Decrease)/increase in cash and cash equivalents		(41.8)		74.1

Notes to the cash flow statement

797.9	380.1	At 31 March 1995
783.5 23.7 (9.3)	373.4 2.0 4.7	Analysis of changes in financing during the year At 1 April 1994 Shares issued in lieu of cash dividends Cash inflow from financing Exchange adjustments
Loans and finance lease obligations	182.7 Share capital (including share premium)	
17.4 (2.8) (21.0) 229.6	16.8 (1.5) (43.7) 211.1	Analysis of the balances of cash and cash equivalents Cash at bank and in hand Bank overdrafts Temporary borrowings repayable within 3 months Current asset investments
223.2	182.7	At 31 March
148.9 74.1 0.2	223.2 (41.8) 1.3	Analysis of changes in cash and cash equivalents At 1 April Net cash (outflow)/inflow for the year Exchange adjustments
367.4	421.7	Net cash inflow from operating activities
323.7 67.3 (3.7) 0.4 0.3 (20.6)	1995 fm 340.5 77.1 (2.5) (2.9) (12.7) 22.2	Reconciliation of operating profit to net cash inflow from operating profit Operating profit Depreciation Profit on disposal of tangible fixed assets Movement in stocks debtors creditors

Statement of total recognised gains and losses

Total recognised gains and Josses for the financial year	259.2 260.3 4.1 (1.1)	For the year ended 31 March 1995 1994 £m £m £m	Group	
499.3	499.6 (0.3)	1995 £m		
85.1	85.5 (0.4	1994 £m	Company	

Reconciliation of movements in shareholders' funds

1995 fm 499.6 (93.9) 5.7 6.7 0.6 (0.3) 1876.2	1,107.0	1,020.4	- 1			
Note Em	1 107	1 526 2		2.246.4		Shareholders' funds at 31 March
year 259.2 260.3 499.6 (93.9) (86.1) (93.9) osed disposals 22 13.5 - vidend adjustment 5.7 - 5.7 ed 6.7 ns - (2.3) 0.6 (93.9) (9	45. 1,062.	418.4 1,107.8	216.8 1,834.3	1 95.3 2,051.1		Net addition to shareholders' funds for the year Opening shareholders' funds
Group 1995 1994 1995 Note £m £m £m		499.6 (93.9) 5.7 5.7 6.7 0.6 (0.3)	260.3 (86.1) 31.3 - 14.7 (2.3) (1.1)	259.2 (93.9) 13.5 5.7 6.7	22	Profit for the financial year Dividends Goodwill loss on proposed disposals Net enhanced scrip dividend adjustment Net share dividend adjustment New share capital issued Goodwill on acquisitions Exchange adjustments
	Comps	1995 £m	Group 1994 £m	1995 £m	Note	For the year ended 31 March 1995

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Notes to the accounts

1 Accounting policies

(a) Basis of preparation of accounts

The consolidated accounts set out on pages 39 to 54 incorporate the accounts of North West Water Group PLC and its subsidiary undertakings. The results of businesses acquired during the year are included from the date of acquisition. The accounts have been prepared under the historical cost convention and in accordance with applicable accounting standards and, except for the treatment of certain grants and contributions, with the Companies Act 1985 ('the Act'). An explanation of this departure from the requirements of the Act is given in the 'Grants and contributions' section below.

(b) Turnover

Turnover represents the income receivable in the ordinary course of business for goods or services provided and excludes VAT and foreign sales tax.

(c) Research and development

Expenditure on research and development is written off against profits in the year in which it is incurred.

(d) International development costs

Costs incurred in the development of international activities are either written off or, where appropriate, capitalised and fully provided against until their recovery is considered to be secured by profitable contracts.

e) Goodwill

The net assets of companies and businesses acquired are incorporated into the consolidated accounts at their fair value to the Group and after adjustments to bring the accounting policies of the companies and businesses acquired into alignment with those of the Group. Past fair value adjustments include provisions for reorganisation and restructuring costs. If the estimates on which these provisions are based prove to be in excess of actual expenditure, the unutilised surplus provisions will not be taken to profit and loss, but will be credited to reserves as a recalculation of goodwill.

(f) Tangible fixed assets

Tangible fixed assets comprise infrastructure assets (mains, sewers, impounding and pumped raw water storage reservoirs, dams, sludge pipelines and sea outfalls) and other assets (including properties, overground plant and equipment).

(i) Infrastructure assets

Infrastructure assets comprise a network of systems. Expenditure on infrastructure assets relating to increases in capacity or enhancements of the network is treated as additions, which are included at cost after deducting related grants and contributions.

Expenditure on maintaining the operating capability of the network in accordance with defined standards of service is charged as an operating cost. No depreciation is charged on infrastructure assets because the network of systems is required to be maintained in perpetuity and therefore has no finite economic life.

Charges for infrastructure renewals expenditure take account of planned expenditure on maintaining the operating capability of infrastructure assets in accordance with the operational policies and standards underlying the Group's investment programme. The timing of the investment programme and other operational considerations may result in uneven patterns of infrastructure renewals expenditure. Charges to the profit and loss account are adjusted by way of accruals or deferrals, as appropriate, to take account of any significant fluctuations between actual and planned expenditure.

(ii) Other assets

Additions are included at cost.

Freehold land is not depreciated. Other assets are depreciated evenly over their estimated economic lives which are principally as follows:

2	ınd equipment	Operational structures 10–80 vears	Buildings 30–60 years
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Capitalised computer software costs are depreciated over 3-10 years.

Assets in the course of construction with an estimated economic life of greater than 20 years are not depreciated until the year following commissioning.

(g) Grants and contributions

Grants and contributions relating to infrastructure assets have been deducted from the cost of fixed assets. This is not in accordance with schedule 4 to the Act, which requires fixed assets to be shown at their purchase price or production cost and hence grants and contributions would be presented as deferred income. This departure from the requirements of the Act is, in the opinion of the directors, necessary since complying with the Act would not give a true and fair view as no provision is made for depreciation and any grants and contributions relating to such assets would not be taken to the profit and loss account.

Grants receivable in respect of other tangible fixed assets are treated as deferred income, which is credited to the profit and loss account over the estimated economic lives of the related assets.

(h) Leased assets

Assets financed by leasing arrangements which transfer substantially all the risks and rewards of ownership to the lessee (finance leases) are capitalised in the balance sheet and the corresponding capital cost is shown as an obligation to the lessor. Leasing repayments comprise both a capital and a finance element. The finance element is written off to the profit and loss account so as to produce an approximately constant periodic rate of charge on the outstanding obligation. Such assets are depreciated over the shorter of their estimated useful lives and the period of the lease.

Operating lease rentals are charged to the profit and loss account as incurred.

(i) Fixed asset investments

diminution. Investments held as fixed assets are stated at cost less amounts written off for permanent

(j) Current asset investments

Current asset investments in externally managed interest bearing funds are stated at

Other current asset investments are stated at the lower of cost and net realisable value

Stores are stated at cost less any provision necessary to recognise damage and obsolescence

of sales, after deducting payments received in advance and making provision for foreseeable losses. Long term contract work in progress is stated at cost, net of amounts transferred to cost

value and include appropriate production overheads. Finished goods and goods for resale are stated at the lower of cost and net realisable

estimated remaining service lives of employees. benefits based on final pensionable pay. Pension costs are charged against profits over the Most of the Group's employees belong to pension schemes which provide for defined

Details of pension arrangements and funding are set out in note 23

(m) Foreign currency

differences between profits and losses translated at average rates and at closing rates, are loans which finance investments in overseas subsidiary undertakings, together with the closing rate to opening net assets, offset by translation differences on foreign currency translated into sterling using the average rate. Differences arising from the application of into sterling at exchange rates applicable at the year end. The profit and loss accounts are On consolidation, the balance sheets of overseas subsidiary undertakings are translated recorded as a movement in reserves.

(n) Deferred taxation

Provision is made for deferred taxation where a liability is considered likely to arise in the toreseeable future.

(o) Associated undertakings

significant influence over the associated undertaking, consolidated accounts where the directors consider that the Group is in a position to exert The appropriate share of the results of associated undertakings are recognised in the

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class of business and by geographical origin are: Turnover, profit before exceptional item, interest and tax and net operating assets for each

		Turnover	Pı except inter	Profit before exceptional item, interest and tax	z	Net operating
	1995 £m	1994 £m	1995 £m	1994 £m	1995 £m	1994 £m
y business area: egulated business	778.6	729.3	348.3	326.1	2,960.8	2,704.7
rocess businesses	163.1	155.9	7.8	7.5	67.4	68.5
nternational operations	7.3	5.9	3.0	0.6	8.0	1.8
)ther activities	36.2	5.9	(7.5)	(5.7)	4.4	(3.3)
Ion-regulated activities	206.6	167.7	3.3	2.4	79.8	67.0
nternational development costs	26.6	27.2	(7.8) 0.6	(8.0) 1.3	(3.7) (2.2)	(2.3) 2.7
roup total	1,011.8	924.2	344.4	321.8	3,034.7	2,772.1
y geographical origin:						
nited Kingdom	848.6	771.6	339.7	318.0	2,978.3	2,709.5
urope	25.2	23.9	2.4	3.3	5.5	3.8
he Americas	117.1	110.6	2.6	(0.9)	41.2	48.8
est of the world	20.9	18.1	(0.3)	1.4	9.7	10.0
roup total	1,011.8	924.2	344.4	321.8	3,034.7	2,772.1

- Jones Environmental (Ireland) Limited. These are included as proposed disposals. The process business segment the construction companies, Water Engineering Limited and The segmental analysis by business area has changed in 1995 to exclude from the 1994 analysis has been re-stated accordingly.
- Ξ Profit before exceptional item, interest and tax comprises operating profit amounting to £340.5 million (1994 - £323.7 million) and share of profits of associated undertakings £3.9 million (1994 – loss of £1.9 million)
- (iii) Intra-Group sales amounting to £16.8 million (1994 £13.2 million) have been eliminated in arriving at the segmental analysis of turnover. These sales are primarily within the process businesses and from that business area to the regulated business.
- (iv) The geographical destination of turnover does not differ materially from the geographical origin analysis above
- (v) Net operating assets comprise fixed assets and net current assets excluding net borrowings, investments, taxation and dividends.

Net operating costs		
	1995 £m	1994 £m
Employee costs:		į
Wages and salaries	165.1	160.6
Social security costs	18.5	18.3
Pension contributions (note 23)	13.7	13.8
Address Addres	197.3	192.7
Capital schemes	(34.3)	(36.4)
Infrastructure renewals	(6.1)	(9.3)
	156.9	147.0
Depression		
Owned fixed assets	68.5	60.3
Fixed assets held under finance leases	8.0	7.0
	77.1	67.3
Vaforation appared to person diture	66.2	62.8
Other operating costs: Rnerey, rates and other operating costs	242.1	195.0
Raw materials and consumables	107.0	107.2
Auditors' remuneration	8 C.3	7.8
Operating leases		
-hire of plant and machinery	3.8	4.3
-land and buildings	2.2	2.2
Restructuring charge	11.8	12.0 (5.4)
	371.1	323.4
Total not operating costs	671.3	600.5
- F		

million related to the United Kingdom. In 1994, the previous auditors Price Waterhouse received £1.1 million, of which £1.0 million related to the United Kingdom. Fees payable to KPMG for non-audit services in 1995 were £0.2 million, of which £0.1

Other income		
and the second s	1995	1994
	£m	£m
Profit on disposal of fixed assets	2.5	3.7
Net rents receivable	1.8	1.5
Other	0.4	0.2
Andrew Laborate Control of the Contr	4.7	5.4

remuneration arrangements in line with best practice, through a process of regular review. terms and conditions of employment of executive directors. Its policy is to maintain The Committee takes independent specialist advice to assist it in its work. The Remuneration Committee, made up entirely of non-executive directors, deals with the

a continuing process. a job evaluation process, and levels of remuneration in the market, which are monitored as Committee takes account of comparative responsibilities and ranking, established through In formulating its recommendations to the Board on executive remuneration, the

the remuneration package before a final offer is made. The Committee is involved in the selection process for executive directors and approves

option schemes. on a multiple of salary and the employee sharesave scheme), car and health care. targets), pension (a final salary based scheme), share options (an executive scheme based related bonus (up to a maximum of 40 per cent dependent on achievement of financial Individual performance is recognised through the performance related bonus and share Remuneration comprises some or all of the following elements: basic salary, performance

the case of J W Beckitt shortly will be, terminable by the company on two years' notice Service contracts: the executive directors have service contracts all of which are, or in

return on capital employed. directors' performance related bonus scheme are the increase in profit before tax and the Performance related bonus scheme: the criteria set by the Committee for the executive

a discount of up to 15 per cent of the relevant market value, as authorised by shareholders years for discounted options) and ending no later than ten years from the date of grant. at the 1991 annual general meeting in accordance with changes introduced in the Finance issued at the market value of the underlying shares at the time of grant and the remainder at been issued to executive directors up to four times salary. Of these, 75 per cent have been Act 1991. Options are exercisable in a period beginning no earlier than three years (five Executive share option scheme: options under the executive share option scheme have

the WPS all performance related bonuses are pensionable. normal retirement age is 60, but early retirement is possible from age 50. Under the rules of for each completed year of service but subject to an overall maximum of 20 years. The Scheme (WPS) which provides an entitlement equal to 1/30th of pensionable emoluments Pensions: all executive directors are members of and contribute to the Water Pension

As a consequence of changes made by the Finance Act 1989, the company is unable to provide pensions from the WPS for its executive directors who have joined the company date. In line with many other companies, the company has established separate arrangements for these executive directors. Accordingly, on the retirement of Sir Desmond difference between their pension entitlements based upon the relevant proportion of their final salaries and the maximum amount payable under the rules of the WPS. At the present time, these separate arrangements remain unfunded.

This undertaking will not result in any greater or additional benefits for these directors than would have been payable had it been possible for their pensions to be provided fully within the WPS on the same basis as for directors who had joined the company prior to 1989.

Market rates: the company pays market rates against size of job at all levels. Annual increases are based on independently assessed market rates.

Group development: the range and depth of skills and experience required by the company to transform North West Water into a major international water and wastewater enterprise – to help cultural change, to improve efficiency, to raise capital and cash, to establish new business systems and to build new businesses – has meant that it has been necessary to recruit executive directors and other executives externally in competition with other major PLCs.

The emoluments of the directors are:

		The contributions to the pension fund in respect of the Chairman
13	7.7	
7	5 3	laxable benefits
1	75	The state of the s
250	250	Performance related
)	Salary
į		the Chairman (and, in both years, the highest paid director):
1,100		The Obsider (1 :
1 203	1,359	
81	86	
49	37	Pension contributions
,	1	raxable benefits
177	290	Thurship howers.
152	158	Performance related
200		Feder
766	788	Ricco
		Salaries
0003	£000	
1994	1995	

(1994 – £22,500).

The non-executive directors do not participate in the performance related bonus scheme, pension or health care arrangements.

Emoluments (excluding pension contributions) of directors of the company were within the following bands:

``		
	1995 Number	1994 Number
5,001- 10,000 15,001- 20,000	ı	2
20,001- 25,000	ı.	2
25,001- 30,000	. 3	,
30,001- 35,000	· }	_
35,001- 40,000	سر ۱	ı
50,001 55,000	7	ı
110,001–115,000	1	,
140,001–145,000	1	1
150,001-155,000	ı	,
195,001–200,000	, 1	_
220,001-225,000	_	1
260,001-265,000	, 1	1
310,001–315,000	۰,	1
335,001–340,000	·	1
	, _	,

5 Directors continued

option scheme. purchase fully paid ordinary shares under the employee sharesave scheme or the executive for ordinary shares. The non-executive directors are not eligible to be granted options to which were beneficial interests, in the company's ordinary shares and options to subscribe At 31 March, the directors and their immediate families had the following interests, all of

			1995		1994 or on a	1994 or on appointment
		SI	Share options		18	Share options
	Ordinary shares	Executive option scheme	Employee sharesave scheme	Ordinary shares	Executive option scheme	Employce sharesavc scheme
Sir Desmond Pitcher	5,811	216,450	3,787	5.469	216.450	3 787
B L Staples	1,000	160,500		î.		
R J Ferguson	19,636	102,999	5,161	13,240	79,999	8.824
D Green	1,111	169,750	4,744	1,046	165,250	4.744
Mrs M C Bolton	2,324	ı	t	2,187	ı,	1
E Clark .	4,832	ı	ı	4,832	ı	ŧ
Dr R Leach	10,951	ı	ı	10.951	ı	ı
Sir Peter Middleton	3,558	ĭ	ı		1	1
A G Pendleton	5,230	1	1	5,230	I	ı
F Sanderson	6,101	ı	ı	4,918	ı	1

Further details of directors' options to subscribe for ordinary shares, including details of options granted to and exercised by directors during the year, are as follows:

J	31 Jul 1998	1 Feb 1998	382.0p	1	4,744	D Green
i	1 Sept 2000	2 Mar 2000	418.5p	2,473		5
ı	31 Jul 1997	1 Feb 1997	279.0p	į	2,688	
6,136	31 Aug 1995	1 Mar 1995	176.0p	Í	6,136	R J Ferguson
ı	ı	ı	ı	1	1	Saides
1	31 Aug 1999	1 Mar 1999	455.5p	J	3,787	Sir Desmond Pitcher
					cheme	Employee sharesave scheme
Options exercised during the year	Last date exercisable	First date exercisable	Exercise price per share	Options granted during the year	Share options as at 31 March 1994	

Options granted Exercise during price the year per share - 462.0p 5; - 393.0p 5; 120,375 548.0p 19 A 40,125 466.0p 19 A 40,125 466.0p 6; - 335.0p 8; - 285.0p 8; - 479.0p 6; - 479.0p 6; - 498.5p 20; 17,250 496.0p 15 D 5,750 422.0p 15 D 5,750 496.0p 18 J; - 406.0p 18 J; - 345.5p 18 J; - 498.5p 20 J; - 586.0p 20 J; - 586.0p 20 J; - 498.5p 20 J;		2					i
nond Pitcher 162,338 - 462.0p 54,112 - 393.0p bles - 120,375 548.0p 19 2,750 - 40,125 466.0p 19 7,250 - 335.0p 17,437 - 479.0p 18,750 - 586.0p 20 6,250 - 17,250 496.0p 15 10,813 - 406.0p 18 36,937 - 498.5p 20 4,375 - 498.5p 20 4,375 - 498.5p 20 4,375 - 498.5p 20 4,375 - 498.5p 20 15,125 422.0p 15		options as at 31 March	Options granted during the year	Exercise pricc per share	First date exercisable	Last date exercisable	Options exercised during the year
mond Pitcher 162,338 - 462.0p 54,112 - 393.0p bles - 120,375 548.0p 19 1850n 2,750 - 40,125 466.0p 19 187,250 - 335.0p 7,250 - 285.0p 17,437 - 479.0p 5,812 - 407.5p 18,750 - 586.0p 20 6,250 - 498.5p 20 6,250 - 498.5p 20 110,813 - 406.0p 15 110,813 - 406.0p 18 36,937 - 345.5p 18 13,125 - 586.0p 20 4,375 496.0p 15 - 1,125 422.0p 15	Executive option scher	пе					
54,112 - 393.0p 10es - 120,375 548.0p 19 120,375 548.0p 19 121,750 - 315.5p 3 17,457 - 498.5p 20 18,750 - 586.0p 20 18,750 - 498.5p 20 10,813 - 406.0p 18 36,937 - 3,375 496.0p 15 13,125 - 3,375 496.0p 15 - 1,125 422.0p 15	Sir Desmond Pitcher	162,338	ı	462.0p	5 Jul 1996	5 Jul 2003	Ī
bles - 120,375 548.0p 19 - 40,125 466.0p 19 - 40,125 466.0p 19 - 40,125 466.0p 19 - 315.5p 3 - 315.5p 3 - 321,750 - 335.0p 3 - 7,250 - 285.0p 6 - 18,750 - 586.0p 20 - 6,250 - 498.5p 20 - 5,750 422.0p 15 - 110,813 - 406.0p 18 - 36,937 - 345.5p 18 - 3,375 496.0p 20 - 4,375 - 498.5p 20 - 3,375 496.0p 15 - 1,125 422.0p 15		54,112	ı	393.0p	5 Jul 1998	5 Jul 2003	ı
- 40,125 466.0p 21,750 - 315.5p 21,750 - 335.0p 7,250 - 285.0p 7,250 - 285.0p 17,437 - 479.0p 5,812 - 407.5p 18,750 - 498.5p 6,250 - 498.5p - 17,250 422.0p 110,813 - 406.0p 36,937 - 345.5p 13,125 - 586.0p 4,375 - 498.5p - 1,125 422.0p 1 110,813 - 406.0p	B L Staples	ı	120,375	548.0p	19 Aug 1997	19 Aug 2004	1
uson 2,750 — 315.5p 21,750 — 335.0p 7,250 — 285.0p 17,437 — 479.0p 5,812 — 407.5p 18,750 — 586.0p 6,250 — 498.5p — 17,250 496.0p — 5,750 422.0p 110,813 — 406.0p 36,937 — 345.5p 13,125 — 586.0p 4,375 — 498.5p — 1,125 422.0p — 1,125 422.0p		1	40,125	466.0p	19 Aug 1999	19 Aug 2004	ı
21,750 - 335.0p 7,250 - 285.0p 7,250 - 285.0p 17,437 - 479.0p 5,812 - 407.5p 18,750 - 586.0p 6,250 - 498.5p - 17,250 496.0p 110,813 - 406.0p 13,125 - 586.0p 4,375 - 498.5p 1,125 422.0p 1 - 1,125 422.0p 1	R J Ferguson	2,750	ı	315.5p	3 Dec 1993	3 Dec 2000	ı
7,250 - 285.0p 17,437 - 479.0p 5,812 - 407.5p 18,750 - 586.0p 2 6,250 - 498.5p 2 - 17,250 496.0p 15 - 17,250 422.0p 15 13,125 - 345.5p 1 13,125 - 586.0p 2 4,375 - 498.5p 2 - 1,125 422.0p 15		21,750	ł	335.0p	8 Jan 1995	8 Jan 2002	ı
17,437 - 479.0p 5,812 - 407.5p 18,750 - 586.0p 2 6,250 - 498.5p 2 - 17,250 496.0p 15 - 110,813 - 406.0p 1 36,937 - 345.5p 1 13,125 - 586.0p 2 4,375 - 498.5p 2 - 1,125 422.0p 15		7,250	ı	285.0p	8 Jan 1997	8 Jan 2002	
5,812 - 407.5p 18,750 - 586.0p 2 6,250 - 498.5p 2 - 17,250 496.0p 15 - 17,250 422.0p 15 110,813 - 406.0p 1 36,937 - 345.5p 1 13,125 - 586.0p 2 4,375 - 498.5p 2 - 1,125 422.0p 15		17,437	ı	479.0p	6 Jan 1996	6 Jan 2003	ı
18,750 - 586.0p 6,250 - 498.5p - 17,250 496.0p - 17,250 422.0p 110,813 - 406.0p 36,937 - 345.5p 13,125 - 586.0p 4,375 - 498.5p - 3,375 496.0p - 1,125 422.0p		5,812	1	407.5p	6 Jan 1998	6 Jan 2003	1
6,250 - 498.5p - 17,250 496.0p - 17,250 422.0p - 5,750 422.0p 110,813 - 406.0p 36,937 - 345.5p 13,125 - 586.0p 4,375 - 498.5p - 3,375 496.0p - 1,125 422.0p		18,750	1	586.0p	20 Jan 1997	20 Jan 2004	1
- 17,250 496.0p - 5,750 422.0p 110,813 - 406.0p 36,937 - 345.5p 13,125 - 586.0p 4,375 - 498.5p - 3,375 496.0p - 1,125 422.0p		6,250	ı	498.5p	20 Jan 1999	20 Jan 2004	ı
- 5,750 422.0p 110,813 - 406.0p 36,937 - 345.5p 13,125 - 586.0p 4,375 - 498.5p - 3,375 496.0p - 1,125 422.0p		ı	17,250	496.0p	15 Dec 1997	15 Dec 2004	1
110,813 - 406.0p 36,937 - 345.5p 13,125 - 586.0p 4,375 - 498.5p - 3,375 496.0p - 1,125 422.0p	i	1	5,750	422.0p	15 Dec 1999	15 Dec 2004	ı
- 345.5p - 586.0p - 498.5p 3,375 496.0p 1,125 422.0p	D Green	110,813	1	406.0p	18 Jun 1995	18 Jun 2002	i
- 586.0p - 498.5p 3,375 496.0p 1,125 422.0p		36,937	i	345.5p	18 Jun 1997	18 Jun 2002	ı
- 498.5p 3,375 496.0p 1,125 422.0p		13,125	ı	586.0p	20 Jan 1997	20 Jan 2004	1
496.0p 422.0p		4,375	t	498.5p	20 Jan 1999	20 Jan 2004	1
422.0p		ı	3,375	496.0p	15 Dec 1997	15 Dec 2004	1
		1	1,125	422.0p	15 Dec 1999	15 Dec 2004	ı

of options by R J Ferguson was 522.0p. The range during the year was 457.0p (low) to 602.0p (high). The mid market price of a share at 31 March 1995 was 549.0p and at the date of exercise

on 109,749 shares granted during the year under the terms of the executive option scheme 15 December 2004). 2004 and 27,437 at an option price of 422.0p exercisable from 15 December 1999 to (82,312 at an option price of 496.0p exercisable from 15 December 1997 to 15 December JW Beckitt was appointed a director with effect from 25 April 1995 when he had options

Under the terms and conditions of the employee sharesave scheme, for every month (up to no more than six months) savings are behind, the last date exercisable will be delayed by

debenture of any Group company. No director had any interest in any share capital of any other Group company or in any

6 Employees

	1995	1994
Average number of persons employed by the Group	7,871	8,013
By business area: Regulated business	5,342	5,426
Process businesses	2,071	2,132
International operations		102
Other activities	167	208
Proposed disposals	141	145
Non-regulated activities	2,529	2,587
Group total	7,871	8,013

The segmental analysis by business area has changed in 1995 to exclude from the process business segment the construction companies, Water Engineering Limited and Jones Environmental (Ireland) Limited. These are included as proposed disposals. The 1994 analysis has been re-stated accordingly.

7 Net interest payable

52.8	46.9	Net interest payable
62.4 (9.6)	61.2 (14.3)	Total interest payable Interest receivable
45.7 16.7	38.6 22.6	On finance leases
5.4 40.3	7.2 31.4	On bank loans, overdrafts and other loans: Repayable within 5 years Repayable wholly or partly in more than 5 years
1994 £m	1995 £m	Interport mountain

8 Taxation

8 7	24.8	
(13.4)	1	the enhanced scrip dividend
22.1	24.8	Reduction in prior year advance corporation tax arising from
20.7	22.2	Unrelieved advance corporation tax
1.4	2.6	Overseas tax
1 :	1	UK corporation tax at 33%
£m	m3	
1994	1995	

No UK tax liability or charge arises because of the tax allowances on the transfer of accumulated capital expenditure from the predecessor Authority and on expenditure incurred subsequently.

The exceptional goodwill loss on proposed disposals has no impact on the tax liability or charge.

The full potential deferred tax liability is:

and the state of t	Advance corporation tax recoverable	Accelerated tax allowances on buildings, plant and equipment Infrastructure assets Other assets Losses and other timing differences
283.6	390.7 (107.1)	345.0 146.0 (100.3)
201.6	288.1 (86.5)	290.0 102.4 (104.3)

No deferred tax asset or liability arises in the company's accounts.

No provision is made for taxation in respect of liabilities which might arise on the distribution of earnings retained overseas.

9 Dividends

86.1	93.9	
57.5	65.0	(1994 – 15.40 pence)
28.6	28.9	Interim dividend of 8.35 pence (1994 – 7.67 pence)
£m	£m	
1994	1995	

required to reflect the take-up of dividends in the form of new shares are accounted for in payable on the basis that the dividends will be fully settled in cash. The adjustments Provision is made for proposed final dividends and the related advance corporation tax the subsequent financial year.

10

Earnings per share		
	1995	1994
Net basis: Profit for financial year attributable to ordinary shareholders	£259.2m	£260.3m
Earnings per ordinary share	69.2p	70.8p
	£m	£m
Adjusted earnings per share: Profit for financial year attributable to ordinary shareholders	259.2	260.3
Adjustments: Exceptional goodwill loss on proposed disposals	13.5	I
Advance corporation tax credit on the scrip dividend alternative to cash in respect of the 1993 final dividend	l.	(13.4
Adjusted profit for financial year attributable to ordinary shareholders	272.7	246.9
Adjusted earnings per ordinary share	72.8p	67.1p

impact of	o aliminate the	The state of the s
72.8p	78.7p	Adjusted earnings per ordinary share
267.6	294.9	Adjusted profit on ordinary activities after the elimination of the charge for unrelieved advance corporation tax
1	13.5	Adjustment: Exceptional goodwill loss on proposed disposals
267.6	281.4	Adjusted earnings per share: Profit on ordinary activities after the elimination of the charge for unrelieved advance corporation tax
£m	£m	
72.8p	75.1p	Earnings per ordinary share
£267.6m	£281.4m	Nil basis: Profit on ordinary activities after the elimination of the charge for unrelieved advance corporation tax
1994	1995	

non-recurring items. The adjustment to profit and earnings per share has been made to eliminate the impact of

of shares in issue during the year (1994 - 367.7 million). attributable to ordinary shareholders by 374.7 million, being the weighted average number basis have been calculated by dividing profit and the adjusted profit for the financial year Earnings per ordinary share and the adjusted earnings per ordinary share on the net

respect of unrelieved advance corporation tax. are calculated by eliminating the taxation charge of £2 $\tilde{2}$. $\tilde{2}$ million (1 $\tilde{9}$ 94 – £7.3 million) in Earnings per ordinary share and the adjusted earnings per ordinary share on the nil basis

share options were exercised. There would be no significant dilution of earnings per ordinary share if the outstanding

11 Tangible fixed assets

375.3 2,854.8	375.3	66.3	202.5	856.0	110.8 1,243.9	110.8	At 31 March 1994
390.1 3,092.3	390.1	60.8	205.7	964.1	116.6 1,355.0	116.6	Net book value: At 31 March 1995
458.6		116.6	157.3	162.8	1	21.9	At 31 March 1995
0.2		1	0.1	1		0.1	Exchange adjustments
(2.7)	ı	1	(1.7)	(0.6)	1	(0.4)	Disposals
77.1	ı	5.5		29.4	ı	5.2	Charge for the year
384.0	ı	111.1	121.9	134.0	1	17.0	Depreciation: At 1 April 1994
3,550.9	390.1	177.4	363.0	1,126.9	138.5 1,355.0 1,126.9	138.5	At 31 March 1995
(0.4)	(0.1)	1	(0.2)			(0.1)	Exchange adjustments
(3.6)	; ;	1		(0.7)	ı	(0.6)	Disposals
(4.1)	1	1	1	ı	ı	s (4.1)	Transfers to other current assets
: : •	(188.1)	ı	22.8	104.8	48.5	12.0	Transfers
(6.9)	(0.3)	į	1		(6.6)	1	Grants and contributions
327.1	203.3	ı	18.3	32.8	69.2	3.5	Additions
3,238.8		177.4	324.4	990.0	1,243.9	127.8	Cost: At 1 April 1994
Total £m	course of construction	Pre-1974 assets £m	fittings, tools and equipment £m	Opera- tional structures £m	Infra- structure assets £m	Land and buildings £m	Group
	Assets in		Fixtures.				

Grants and contributions received relating to infrastructure assets have been deducted from the cost of fixed assets in order to show a true and fair view. As a consequence, the net book value of fixed assets is £66.6 million (1994 - £59.7 million) lower than it would have

been had this treatment not been adopted.

amounts: Within tangible fixed assets are assets held under finance leases at the following

		ļ
241.4	At 31 March 277.6	At 31
28.0	Fixtures, fittings, tools and equipment 26.8	Fixtu
213.4	Cost: Operational structures 250.8	Cost:
1994 £m	1995 £m	

	1995 £m	1994 £m
Accumulated depreciation: Operational structures	40.5	34.5
Fixtures, fittings, tools and equipment	15.8	14.8
At 31 March	56.3	49.3
Net book value:	210.3	178.9
Fixtures, fittings, tools and equipment	11.0	13.2
At 31 March	221.3	192.1
to the state of th	and short lassaholi	d is not

provision of the above information would incur expense out of proportion to the benefit it its predecessors. No analysis by asset category is available. The directors consider that the would provide to shareholders. transferred to the Group from North West Water Authority, which it acquired in 1974 from readily available at 31 March 1995. Pre-1974 assets comprise a pool of assets which was An analysis of land and buildings between freehold and long and short leasehold is not

2.1		At 31 March 1994
2.7		Net book value: At 31 March 1995
0.7		At 31 March 1995
0.3	4.00	Depreciation: At 1 April 1994 Charge for the year
3.4		At 31 March 1995
2.4		Cost: At 1 April 1994 Additions
nd equipment £m	Fixtures, fittings, tools and equipment	Company
69.0	103,4	Authorised but not yet contracted for
536.1	268.7	Capital commitments: Contracted but not provided for
1994 £m	£m	

12 Fixed asset investments

Cost:
oril 1994 3.7
Exchange adjustments (1.7)
At 31 March 1995 9.1 1.5

charge of £0.3 million. relate principally to international operations. Share of profits is stated after a taxation The investments in associated undertakings represent the Group's share of net assets and

1,216.6	0.4	At 31 March 1995 1,216.2
2.3	0.1	2.2
1,214.3	0.3	At 1 April 1994 1,214.0
		Cost:
Total £m	Other investments £m	Shares in subsidiary undertakings fm

Details of principal operating subsidiary and associated undertakings, all of which are unlisted, are detailed below. These subsidiary undertakings are included within the consolidated Group accounts. A full list of subsidiaries is attached to the annual return of the company.

12 Fixed asset investments continued

Canada: Canada: Asdor Limited Canada: Asdor Limited Cordinary Cord			ļ	
da: r Limited Ordinary 100%* ce & Tiernan Canada Inc Cordinary 100%* any: ce & Tiernan GmbH Ordinary 100%* sia: West Water (Malaysia) Ordinary 100%* Ilia: Britain: Process Engineering) Ordinary 50%* sia: Water Pty Limited Ordinary 50%* sia: Water Operations SHD O: le Mexico SA de CV Ordinary 39.7%* Hidroquimica SA Ordinary 39.7%* In the standard ordinary so the standard standar		Class of share capital held	Proportion of share capital owned/voting rights	Nature of business
ce & Tiernan Canada Inc Ordinary 100%* any: ce & Tiernan GmbH Ordinary 100%* sia: West Water (Malaysia) Ordinary 100% BHD BHD Process Engineering) Ordinary 50%* an Water Pty Limited Ordinary 50%* sia: Water Operations BHD Ordinary 50%* Hidroquimica SA Ordinary 39.7%* the Mexico SA de CV Ordinary 39.7%* Hidroquimica SA Ordinary 39.7%* the Mexico SA de CV Ordinary 39.7%* In the Mexico SA de CV Ordinary 39.7%* The Mexico SA de CV Ordinary 39.7%* In the Mexico SA de CV Ordinary 39.7%*	Canada: Asdor Limited	Ordinary	100%*	Suppliers of equipment for
any: ce & Tiernan GmbH Ordinary 100%* sia: West Water (Malaysia) Ordinary 100% BHD itated undertakings: Britain: Process Engineering) Ordinary 50%* ed sia: Water Pty Limited Ordinary 50%* sia: Water Operations SHD o: le Mexico SA de CV Ordinary 49%* Hidroquimica SA Ordinary 39.7%* t t	Wallace & Tiernan Canada Inc	1.	4	water and wastewater
rsia: West Water (Malaysia) itated undertakings: Britain: Process Engineering) an Water Pty Limited Water Pty Limited Sia: Water Operations Hidroquimica SA Ordinary	Germany:	;		an equations proceeding
sia: West Water (Malaysia) Ordinary 100% BHD itated undertakings: Britain: Process Engineering) Ordinary Ordinary 50%* ed Ordinary 50%* Water Pty Limited Ordinary 50%* Sia: Water Operations Ordinary 50%* Hidroquimica SA Ordinary 50%* Hidroquimica SA Ordinary 50%* 1	wanace & Hernan GmbH	Ordinary	100%*	Manufacture of equipment for water and wastewater freatment processes
West Water (Malaysia) Ordinary 100% BHD iated undertakings: Britain: Process Engineering) Ordinary 50%* ed Ordinary 50%* San Water Pty Limited Ordinary 50%* Water Pty Limited Ordinary 50%* sia: Water Operations Ordinary 50%* Hidroquimica SA de CV Ordinary 49%* Hidroquimica SA Ordinary 39.7%* t	Malaysia:			neament processes
itated undertakings: Britain: Process Engineering) Ordinary 50%* ed Ordinary 50%* Water Pty Limited Ordinary 50%* Water Operations Water Operations Ordinary 50%* Hidroquimica SA de CV Ordinary 39.7%* Hidroquimica SA Ordinary 39.7%*	North West Water (Malaysia) SDN BHD	Ordinary		Technical and management services
Process Engineering) Ordinary 30%* Ilia: can Water Pty Limited Water Pty Limited Ordinary 50%* Sia: Water Operations Water Operations Ordinary Hidroquimica SA Ordinary Ordinary 49%* Hidroquimica SA Ordinary The Mexico SA de CV Ordinary	Associated undertakings: Great Britain:			
lia: Pan Water Pty Limited Ordinary 50%* Water Pty Limited Ordinary 50%* Sia: Water Operations Ordinary 50%* SHD O: De Mexico SA de CV Ordinary 49%* Hidroquimica SA Ordinary 39.7%*	WRc (Process Engineering) Limited	Ordinary		Design and construction of equipment for water and wastewater treatment processes
sia: Water Operations Ordinary 50%* 3HD D: le Mexico SA de CV Ordinary 49%* Hidroquimica SA Ordinary 39.7%*	Australia: Yan Yean Water Pty Limited NWT Water Pty Limited	Ordinary Ordinary		Water treatment operations
o: le Mexico SA de CV Ordinary 49%* Hidroquimica SA Ordinary 39.7%*	er Operations	Ordinary		Wastewater network and reatment operations
Hidroquimica SA Ordinary 39.7%*				fechnical and management services
	Hidroquimica SA			Design and installation of squipment and systems for vater and wastewater reatment

The country under which each undertaking appears is both the country of its incorporation and of its principal operations. All of the Great Britain undertakings are registered in England and Wales. Shares are held directly by North West Water Group PLC except where marked with an asterisk where they are held by subsidiary undertakings.

13 Stocks

175.0	574.6	219.6	224.2	Total debtors
ı	ŀ	8.4	6.5	
1 1	1 1	8.4	3.2 3.3	Amounts falling due after more than one year: Amounts owed by associated undertaking Other debtors
175.0	574.6	211.2	217.7	
ı	ı	0.2	1	Deferred tax
1	1	2.0	5.3	Amounts recoverable under contracts
ı	ı	3.4	ı	Intrastructure renewals prepayment
0.9	1.8	53.0	64.6	Prepayments and accrued income
ı	ı	13.5	15.3	Other debtors
174.1	572.8	1	1	Amounts owed by subsidiary undertakings
ı	t	139.1	132.5	Amounts falling due within one year: Trade debtors
£m3	£m	£m	£m	The state of the s
1004	1005	1994	1995	
Company		Group		
				14 Debtors
38.0	37.5			
19.8	14.9			rillished goods and goods for resale
8.1	13.7			Work in progress
10.1	8.9			Stores
£m	£m			
1994	1995	1		
Group		1		
				,

15 Current asset investments

Compar 1995 199 fm fi - 9.8 2.	Group 1994 1994 1997 229.6 2.7 9 232.3 9	1995 £m 211.1 14.5	Managed funds and short term deposits Other current asset investments
--	--	-----------------------------	---

16 Creditors: amounts falling due within one year

219.8	210.6	467.6	516.9	
20.7	23.4	20.7	23.4	Advance corporation tax
9.0	9.0	254.0	263.1	Accruals and deferred income
		1	15.8	Infrastructure renewals accrual
ı	ı	6.0	6.5	Taxation and social security
i	1	3.0	1.8	Other creditors
86.1	65.4	86.1	65.4	Dividends
	ı	7.2	8.1	Obligations under finance leases
104.0	112.8	ı	ı	Amounts owed to subsidiary undertakings
ı	1	45.8	42.8	Trade creditors
1	ŀ	43.9	58.2	Bank overdrafts and temporary borrowings
ı	ı	0.9	31.8	Loans
1994 £m	1995 £m	1994 £m	1995 £m	
Company		Group		

17 Creditors: amounts falling due after more than one year

62.6	62.6	787.7	789.6	
	 	22.8	33.2	Deferred grants and contributions (note 18)
ı	1	9.6	11.4	Other creditors
ı	1	190.5	219.9	Obligations under finance leases
62.6	62.6	564.8	525.1	Loans
1994 £m	1995 £m	1994 £m	1995 £m	
Company		Group		!
			1000	

18 Deferred grants and contributions

33.2	At 31 March 1995
(0.9)	Credit to profit and loss account for the year
11.3	Received in the year
22.8	At 1 April 1994
£m	Group

19 Provisions for liabilities and charges

			Group	Company
	Restructuring £m	Other £m	Total £m	Other £m
At 1 April 1994	47.7	13.0	60.7	3.9
Utilised	(21.3)	(1.4)	(22.7)	ı
Profit and loss account	11.8	4.3	16.1	0.4
At 31 March 1995	38.2	15.9	54.1	4.3
				•

20 Borrowings

Repayable by Wholly Wholly instalments repayable repay	807.3	843.1	228.0	152.7	120.9	341.5	
Loans and overdrafts Repayable by Wholly Wholly Instalments repayable repaya	631.6	562.4	200.1		120.9	241.4	After more than five years
Repayable by Wholly Wholly instalments repayable repayable partly after aftermore within leases Total f. 3 - 82.7 8.1 98.1 16.5 - 9.1 25.6	81.3	157.0	10.7	70.0	ŧ	76.3	Between two and five years
Repayable by Wholly Wholly instalments repayable partly after aftermore within Finance 5 years than 5 years 5 years 6 years 6 years 6 years 6 years 6 years 6 years 7.3 - 82.7 8.1 98.1	42.4	25.6	9.1	1	ı	16.5	Between one and two years
Loans and overdrafts Wholly Wholly repayable repayable within Finance 1995 than 5 years leases Total fm &m &m &m	52.0	98.1	8.1	82.7	I	7.3	Within one year
Wholly Wholly repayable repayable repayable within Finance 1995 than 5 years 5 years leases Total	£m	£m	£m	£m	£m	£m	Group
	1994 Total	1995 Total	Finance leases	Wholly repayable within 5 years	Wholly repayable after more than 5 years	Repayable by instalments partly after 5 years	

Interest rates range from 6.65 per cent to 14.83 per cent on £259.8 million and are at floating rates on £202.6 million. more than 5 years comprise bank and other loans repayable between 2000 and 2052. Loans repayable by instalments partly after five years and loans wholly repayable after

Company

million is owed to Group undertakings and falls due within one year. The remaining loans are wholly repayable in 2001. Interest rates are 11.625 per cent on £20.0 million and at floating rates on £42.6 million. The company has loans totalling £174.5 million (1994 - £154.8 million) of which £111.9

21 Called up share capital and share premium accounts

was £475,000,001 divided into 475,000,000 ordinary shares of £1 each and one special The authorised share capital of the company throughout the year ended 31 March 1995 rights redeemable preference share of £1.

The allotted and fully paid share capital of the company at 31 March was

	Ordinary shares of £1 Special rights redeemable preference share of £1	
377,092,424	377,092,424 _	1995 £
377,092,424 372,896,477	377,092,424 372,896,476 - 1	1994 £

accounts were: The movements on the allotted and fully paid share capital and the share premium

t	377.1	377.1	At 31 March 1995
(0.3)	1	1	Share issue costs
ı	2.0	2.0	Issued in lieu of cash dividends
2.8	2.2	2.2	Issued under share option and sharesave schemes
0.5	372.9	372.9	At 1 April 1994
£m	£m	Shares million	
Share	Share capital		

the executive share option scheme for a total consideration of £5.0 million. the exercise of options in accordance with the rules of the employee sharesave scheme and 2,197,843 ordinary shares were allotted during the year ended 31 March 1995 following

who elected to receive shares in lieu of cash for the 1994 interim dividend, the 1994 final and on 24 February 1995 472,480 ordinary shares were issued to ordinary shareholders dividend and the 1995 interim dividend respectively On 6 April 1994 444,627 ordinary shares, on 3 October 1994 1,080,998 ordinary shares

by the company on 31 December 1994. The special rights redeemable preference share issued to HM Government was redeemed

> earlier than three years (five years for discounted options) and ending no later than ten date of grant. Options under the latter scheme are exercisable in a period beginning no senior executives. The former is based on SAYE contracts with options exercisable within a to all eligible employees and an executive share option scheme for executive directors and 31 March, together with their exercise prices and dates were: years from the date of grant. Options outstanding under the two share option schemes at six month period from the conclusion of a five or seven year period as appropriate from the The company has two share option schemes – an employee sharesave scheme available

	İ			
	1995	1994	Option price	Normal dates of exercise
Employee sharesave	955,973	2,534,610	176.0p	1995 or 1997
1	1,066,356	1,128,421	252.5p	1996 or 1998
	1,470,953	1,542,000	279.0p	1997 or 1999
	884,642	949,642	382.0p	1998 or 2000
	811,684	914,075	455.5p	1999 or 2001
	1,304,948	1	418.5p	2000 or 2002
Executive share option	66,000	66,000	278.0p	1993 to 2000
'	36,800	36,800	286.5p	1993 to 2000
	96,900	159,150	315.5p	1993 to 2000
	54,500	54,500	330.0p	1994 to 2001
	579,732	1,149,462	335.0p	1995 to 2002
	358,528	370,963	285.0p	1997 to 2002
	296,245	296,245	406.0p	1995 to 2002
	98,744	98,744	345.5p	1997 to 2002
	503,938	512,937	479.0p	1996 to 2003
	167,963	170,962	407.5p	1998 to 2003
	347,577	347,577	462.0p	1996 to 2003
	115,851	115,851	393.0p	1998 to 2003
	825,543	830,418	586.0p	1997 to 2004
	273,916	276,416	498.5p	1999 to 2004
	305,241	1	548.0p	1997 to 2004
	101,741	1	466.0p	1999 to 2004
	561,199	1	496.0p	1997 to 2004
	186,999	ı	422.0p	1999 to 2004
	11,471,973	11,554,773		

In the year ended 31 March 1995, options were granted under the two option schemes in respect of 2,464,300 ordinary shares, options for 2,197,843 shares were exercised and options for 349,257 shares lapsed

22 Profit and loss account

1,146.1	1,866.3	At 31 March 1995
(0.3)	4.1	Exchange adjustments
5.7	5.7	Shares issued in lieu of cash dividends
0.6	l	Adjustment to goodwill on acquisitions
1	13.5	Goodwill loss on proposed disposals
405.7	165.3	Profit for the year
734.4	1,677.7	At 1 April 1995
Company	ung dugas	

relates to the proposed disposals of Water Engineering Limited, Jones Environmental The goodwill written back through the profit and loss account in the year of £13.5 million (Ireland) Limited and the membrane manufacturing activities.

refund of purchase consideration relating to the Acumem membrane business. company's adjustment to goodwill on acquisitions of £0.6 million represents the partial the profit and loss account amounts to £134.0 million (1994 – £148.1 million). The Cumulative goodwill arising on the acquisition of subsidiary undertakings written off to

own profit and loss account. The amount of Group profit for the financial year dealt with in receivable from subsidiary undertakings of £518.8 million. the company's profit and loss account was £499.6 million, after accounting for dividends As allowed by section 230 of the Companies Act 1985, the company has not presented its

23 Pensions

and Canada. The major schemes are of the defined benefit type in the UK - the Water of these schemes are held in trust funds independent of Group finances. Mirror Image Pension Scheme (WMIS) and the Water Pension Scheme (WPS). The assets The Group operates a number of pension schemes in the UK, the USA, Europe, Australia

increases to pensions in payment and deferred pensions of 5 per cent per annum. method for the WMIS. For this purpose, the main actuarial assumptions adopted are based M Mercer Limited, using the projected unit method for the WPS and the attained age accounting standard SSAP24 have been assessed in accordance with the advice of William upon investment growth of 9 per cent per annum, pay growth of 7 per cent per annum and For the major UK schemes, the employer's contributions and the pensions cost under the

after allowing for expected future earnings increases. In deriving the pension cost under actuarial value of the assets represented 98 per cent of the value of the accrued benefits SSAP24, the deficiency in the schemes is being spread over the future working lifetime of total market value of the assets at the valuation date was £316.4 million. The combined the existing members. The last actuarial valuation of the two schemes was carried out as at 31 March 1993. The

> on consistent assumptions and any balance of surplus spread forward to derive the For the overseas schemes, the defined benefit arrangements have been reviewed

The total pension cost for the period was £13.7 million (1994 – £13.8 million).

provided for on acquisition of the subsidiary undertakings. future benefit obligations of £1.8 million has been actuarially determined and was fully been capped and are no longer offered to new employees. The liability in respect of all medical and life insurance benefits. The benefits payable under these schemes have now The Group has two overseas subsidiary undertakings which offer post retirement

Information about the pension arrangements for executive directors is contained

24 Operating leases

ending 31 March 1996: Subsidiary undertakings are committed to making the following payments during the year

	Land and buildings £m	Plant and machinery £m
Leases which expire:		
Within one year	1.6	0.7
Between two and five years	1.1	3.0
After five years	1.0	1
	3.7	3.7

25 Contingent liabilities

business, entered into performance bonds relating to the Group's own contracts. The company and certain of its subsidiary undertakings have, in the ordinary course of

a maximum amount of £567.3 million, including £370.0 million relating to North West Water Limited's loans from the European Investment Bank. The company also guaranteed certain loans and overdrafts of Group undertakings up to

year end was £2.8 million. exemption under section 17(i)(c) of that Act. The amount covered by the guarantees at the Environmental Limited and Jones Environmental (Ireland) Limited availing of the liabilities (as defined in section 5(c)(ii) of the Companies (Amendment) Act, 1986) of Jones In accordance with Irish companies legislation, the company has guaranteed the

2,246	2,051	1,834	1,698	1,648	
380	373	358	356	356	Ordinary share capital and share premium Reserves and retained profits
1,866	1,678	1,476	1,342	1,292	
2,246	2,051	1,834	1,698	1,648	
(790)	(788)	(674)	(499)	(263)	than one year Provisions for liabilities and charges
(54)	(61)	(74)	(63)	(47)	
3,103	2,860	2,564	2,221	1,834	Balance sheets Fixed assets Net current assets/(liabilities) Creditors falling due after more
(13)	40	18	39	124	
165	174	146	136	129	Transfer to reserves
259	260	222	206	193	Profit for financial year Dividends
(94)	(86)	(76)	(70)	(64)	
284	269	247	230	215	Profit before tax Tax on profit on ordinary activities
(25)	(9)	(25)	(24)	(22)	
(14) (47)	(53)	(41)	(16)	28	disposals Net interest receivable/(payable)
4	(2)	1	1	1	undertakings Exceptional goodwill loss on proposed
341	324	288	246	187	Operating profit Share of (losses)/profits of associated
1,012	924	878	789	599	Profit and loss accounts Turnover Net operating costs
(671)	(600)	(590)	(543)	(412)	
1995	1994	1993	1992	1991	
£m	£m	£m	£m	£m	

المرابع الخراجة

Shareholder information

Financial calendar The 1995 annual general meeting will be held on 28 July 1995 at 10.30 am at the Holiday Inn Crowne Plaza (the Midland Hotel), Manchester. The notice of meeting is enclosed with this report.

Other forthcoming key events are:

- payment of the 1994/95 final dividend and the 1995/96 special dividend, on 3 October 1995;
- announcement of the half-year results, in November 1995;
- payment of the 1995/96 interim dividend, in February 1996;
- preliminary announcement of the full-year results, in May 1996;
- publication of the annual report and accounts, in June 1996; and
- the annual general meeting, in July 1996.

Information about shareholdings If you wish to enquire about or need any information about your shareholding in the company, please contact the company's registrar, Lloyds Bank Registrars, 54 Pershore Road South, Kings Norton, Birmingham B30 3EP (telephone: 0121 433 8000).

Personal equity plans (PEPs) Details of the North West Water single company and general PEPs are available from the Plan Manager, Halifax Investment Services Limited (a member of IMRO), Halifax Building Society, Trinity Road, Halifax HX1 2RG (telephone: 01422 335991).

Publications In addition to this annual report describing the Group's activities overall, we produce other reports, leaflets and factsheets which describe particular areas of activity or aspects of our business in greater detail.

These are outlined in our comprehensive information resources catalogue, 'Take a closer look'. If you would like a copy of 'Take a closer look' or other publications, please contact the company's Corporate Communications Director at Dawson House, Great Sankey, Warrington WA5 3LW (telephone: 01925 234000).

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