6.2 COUNCIL SUBMISSION - HUNTER WATER DEVELOPER CHARGES

File Number:	EF23/7	
Author:	Director Planning & Environment	
Authoriser:	Director Planning & Environment	
Annexures:	 Draft DSC Submission to Hunter Water Developer Charges J 2 DSP Dungog and Chichester DataSheet J 2 DSP Dungog and Chichester Asset List J 2 	

Precis

The Hunter Regional Plan 2041 recognises that the population is projected to increase across the Hunter Region to 949,850 people by 2041.

Hunter Water now intends to reintroduce a developer contributions charge for water and wastewater services in an attempt to recover the costs of providing infrastructure to support and service new developments.

The public exhibition period for submissions on the matter closes at 5pm Friday 7 July 2023.

RECOMMENDATION

That Council:

- 1. Note the information within this report pertaining to Hunter Water Corporations (HWC) intention to reintroduce a developer contributions charge for water and wastewater services in the Hunter including the Dungog Shire;
- Does not support the rationale applied in determining the water and wastewater rates as per the intended Development Servicing Plans (DSPs) for Dungog Shire, noting the approach dos not meet the Productivity Commissioners objectives and is considered unreasonable during the current Housing Affordability Crisis;
- 3. Write to the Minister for Water, Housing and Homelessness stressing the following key points:
 - I. Between HWC's drinking catchment water quality standards and the proposed reintroduction of developer charges, the cost to new development in Dungog with regard to DSP charges and stormwater management is 49% greater than average of the development in the Hunter Region within HWC's areas of operations; and
 - II. Dungog Shire Council considers that the reintroduction of developer charges further disincentivises development in the Dungog Shire and in a time where housing affordability is at crisis point and the ability for Dungog Shire to deliver housing as one of NSW Governments key objectives will be severely diminished, including for Dungog Shire to meet population projections and housing targets identified in the Hunter Regional Plan 2041.
- 4 That Council endorse the draft submission under annexure one (1) of this report and submit to Hunter Water prior to 5pm Friday 7 July 2023.

REPORT

Hunter Water Corporation (HWC) advises that developer charges aim to recover the costs of providing, upgrading and augmenting infrastructure for new developments in Hunter Water areas of operations.

As the population continues to increase across the region, the costs of servicing new growth places upward pressure on customer bills. The reintroduction of developer charges by Hunter

Water for water and wastewater services aims to recover the infrastructure costs attributable to urban growth.

It appears that the reintroduction of developer charges follows recommendations set out by the NSW Productivity Commission's Infrastructure Contributions Review to address immediate and long-term challenges faced by state and local governments. These challenges include a growing and ageing population, rising infrastructure demand, increasing costs, housing undersupply, and environmental issues.

Hunter Water states that customers will not face higher water bills as a result of new development, the developer charges will intend to provide a price signal to the market to undertake the right amount of development, in the right places, at the right time while avoiding barriers to recycled water and infrastructure contestability.

Effects on the Shire of Dungog

The average exhibited DSP charges are as follows;

- Water \$3,371
- Wastewater \$7,567
 - Combined \$10,939

For Dungog Shire, the following suburbs apply with respect to both water and waste water DPPs as per exhibited GIS mapping (refer to note below):

Local Government Area	Applicable Suburbs for Water Developer Charge 'Dungog and Chichester	Cost per Equivalent Tenement (ET) basis – One Dwelling/Lot
Dungog Shire Council Note* The Dungog and Chichester DSP also includes suburbs from Port Stephens, Maitland and Newcastle LGA's	ALISON; BALICKERA; BENDOLBA; BRANDY HILL; BROOKFIELD; BUTTERWICK; CAMBRA; CLARENCE TOWN; DUCKENFIELD; DUNGOG; DUNS CREEK; EAST GRESFORD; EAST SEAHAM; FLAT TOPS; FOSTERTON; GLEN OAK; GLEN WILLIAM; GRESFORD; HANLEYS CREEK; HILLDALE; MARSHDALE; MARTINS CREEK; NELSONS PLAINS; OSTERLEY; PATERSON; Part of BERESFIELD; Part of BERRY PARK; Part of BLACK HILL; Part of EAGLETON; Part of HEXHAM; Part of HINTON; Part of MILLERS FOREST; Part of MINDARIBBA; Part of MORPETH; Part of PHOENIX PARK; Part of SANDGATE; Part of TARRO; Part of THORNTON; Part of WOODBERRY; Part of WOODVILLE; ROSEBROOK; SEAHAM; STROUD HILL; SUGARLOAF; TABBIL CREEK; TOCAL; VACY; WALLAROBBA; WEBBERS CREEK; WIRRAGULLA	\$2,511.00

Table 1.0 Applicable Suburbs for 'Water' Developer Charge 'Dungog and Chichester DSP'

Local Government Area	Applicable Suburbs for Wastewater Developer	Tenement (ET) basis – One
	Charge S.8 Dungog	Dwelling/Lot
Dungog Shire Council	ALISON; BENDOLBA;	\$13,803
	DUNGOG; FOSTERTON;	
	SUGARLOAF; TABBIL CREEK;	
	WIRRAGULLA	

 Table 2.0 Applicable Suburbs for 'Wastewater' Developer Charge 'Dungog'

Local Government Area	Applicable Suburbs for Wastewater Developer Charge S.6 Clarence Town	Cost per Equivalent Tenement (ET) basis – One Dwelling/Lot
Dungog Shire Council	CLARENCE TOWN; EAST SEAHAM; GLEN OAK; GLEN WILLIAM	\$6,210

 Table 3.0 Applicable Suburbs for 'Wastewater' Developer Charge 'Clarence Town'

Note: It is unclear from the exhibited material and with respect to the listed suburbs that if developments were to occur outside of these suburbs, the developer charges would not apply. In effect the principle is 'user pays' so developer charges could apply LGA wide.

Residents in Dungog will be forced to pay **\$16,314** per new lot or dwelling, 49% higher than the average. (This cost being sum of water and wastewater combined as per table 1 and table 2 above).

Specific areas of Dungog Shire is in the HWC drinking water catchment, as such new development in these catchment areas is also required by HWC to abide by the Nil or Beneficial Effect on Water Quality (NorBE) approach rather than the less stringent Percentage Reduction Target method applied in non-drinking water catchments. The NorBE approach will typically add 50% to the size of stormwater management infrastructureⁱ.

Between HWC's drinking catchment water quality standards and the proposed reintroduction of developer charges, the cost to new development in Dungog with regard to DSP charges and stormwater management is 49% greater than average the development in the Hunter Region as per areas under HWC's operations.

Furthermore Council considers that adding \$16,314 (for the example of one ET or dwelling in Dungog) to the cost of a new lot or dwelling for the benefit of reducing the bills of existing homeowners by \$20 per year does not meet the Productivity Commissioners objectives and is particularly unreasoned during the current Housing Affordability Crisis. Further, the amount of developer charges above the regional average will disincentivise development in the Dungog Shire, especially when considered in conjunction with the existing drinking water catchment requirements

How are Developer Charges calculated

The Independent Pricing and Regulatory Tribunal (IPART) sets the methodology used to calculate the value of developer charges. Hunter Water must use the IPART methodology to determine the value of developer charges.

In short, developer charges reflect the capital cost attributable to the Development Servicing Plan (DSP) area, less the future operating position (surplus or deficit) expected from our charges to retail customers in the DSP area. The developer charge is calculated on a per Equivalent Tenement (ET) basis. One ET is equal to the estimated demand of a typical residential standalone dwelling. Each DSP area includes a developer charge for water and wastewater separately.

The submission as attached in annexure one (1) addressing Council's view on the developer charges approach having regard to the NSW Productivity Commission's 2020 review.

What is a DSP

Development Servicing Plans (DSPs) cover water supply and wastewater developer charges for different areas serviced by Hunter Water. Each DSP details the developer charges applicable to the respective water supply, water headworks, wastewater transportation, treatment or transfer system for that area.

In addition to developer charge calculations, each DSP contains information about the geographical area covered by the system, estimates of future capital expenditure and operating costs, demographic assumptions, and relevant planning information. DSPs aim to provide appropriate cost signals to the marketplace, helping developers make location and investment decisions, and ensure the assets grouped together function properly in an operational sense.

The submission as attached in annexure one (1) addresses Council's view, noting that the amount of developer charges above the regional average will disincentivise development in the Dungog Shire, especially when considered in conjunction with the existing drinking water catchment requirements

IPART's 2018 developer charges determination requires Hunter Water to identify water and wastewater servicing areas and produce DSPs for each. In developing the boundaries for DSP areas, Hunter Water relied upon the existing water zones in use for operational purposes. For wastewater, Hunter Water established a DSP for each standalone wastewater treatment catchment.

There are proposed nine (9) water DSPs and twenty (20) wastewater DSPs across the Hunter Water area of operations.

What will it cost to develop in different areas?

Developer charges vary depending on the DSP area. Developer charges for water range from:

- \$1,000 to \$5,000 per ET (across eight DSPs)
- \$8,700 per ET (across one DSPs)

Developer charges for wastewater range from:

- \$0 to \$5,000 per ET (across nine DSPs)
- \$5,000 to \$10,000 per ET (across six DSPs)
- \$10,000 to \$15,000 per ET (across three DSPs)
- \$15,000 to \$20,600 per ET (across two DSPs)

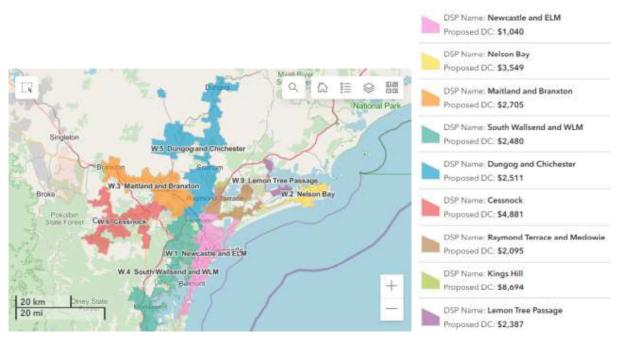


Figure 1.0 Water DSPs Note: Dungog and Chichester Developer Charge ET \$2,511.00

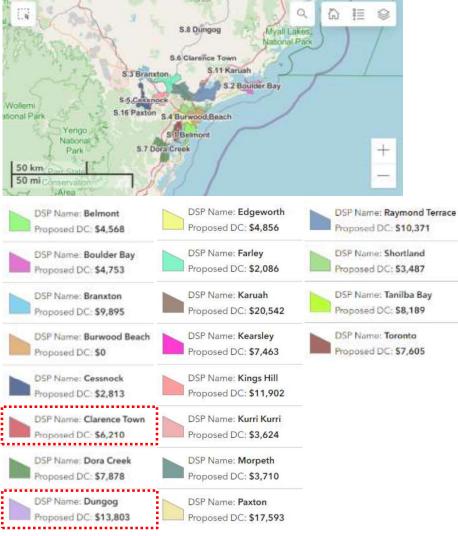


Figure 2.0 Wastewater DSPs Note: Dungog and Clarence Town Charge ETs.

When will charges be levied

From 1 July 2023 developer charges will come into effect, however, the NSW Government has directed that developer charges will remain at 0% for financial year 2023-24, before a phased reintroduction at 25% in financial year 2024-25, 50% in financial year 2025-26, prior to full reintroduction from financial year 2026-27 onwards.

COMMUNITY STRATEGIC PLAN

Our Leadership – Objective 5.1 That we aim for strong community leadership, financial sustainability and ethical, accountable and responsive governance.

Strategy 5.1.8 - Council will advocate for our communities by actively pursuing constructive relationships with other spheres of government.

DELIVERY PROGRAM

N/a

IMPLICATIONS

Finance and Resourcing

At this point, there are no perceived financial or resourcing implications for Council with respect to implementation of the contribution charges. However, for the development industry and future community members the following cost implications are noted for new lots/dwellings in the Shire.

The average exhibited DSP charges across HWC's operational areas are as follows;

Water \$3,371

Wastewater \$7,567

Combined \$10,939

Residents in Dungog Shire will be forced to pay \$16,314 per new lot or dwelling, 49% higher than the average across HWC's operational areas within the Hunter Region .

Dungog is in the HWC drinking water catchment, as such new development in Dungog is also required by HWC to abide by the Nil or Beneficial Effect on Water Quality (NorBE) approach rather than the less stringent Percentage Reduction Target method applied in non-drinking water catchments. The NorBE approach will typically add 50% to the size of stormwater management infrastructure.

Previous Council Resolutions

Nil

Implementation

Nil

Statutory/Legislative

The reintroduction of developer charges follows recommendations set out by the NSW Productivity Commission's Infrastructure Contributions Review. IPART's 2018 developer charges determination requires Hunter Water to identify water and wastewater servicing areas and produce DSPs for each.

Community Consultation

Currently on exhibition with submissions to be received by Hunter Water prior to 5pm Friday 7 July 2023.



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Ref: EF14/63

21 June 2023

Hunter Water PO Box 5171 HRMC NSW 2310

Dear Sir/Madam,

RE: SUBMISSION ON THE EXHIBITION OF PROPOSED HUNTER WATER CORPORATION DEVELOPER CHARGES

We understand that Hunter Water Corporation (HWC) is proposing the staged introduction of Development Servicing Plans (DSPs), commencing on the 1st July 2023. The proposed DSPs were placed on public exhibition on Friday 28th April 2023 with a closing date of Friday July 7th 2023. Dungog Shire Council provide this submission in response to the exhibited DSPs.

1.0 BACKGROUND ON HUNTER WATER CORPORATION DEVELOPMENT SERVICING PLANS

We understand that HWC previously utilised DSPs as a mechanism to fund head-works infrastructure within their network. A NSW ministerial direction in 2008 required HWC and Sydney Water to set the amount that developers were required to contribute to water and wastewater infrastructure to zero (for developments within utilities' growth plans). Since 2008, without DSPs in place, HWC have continued to perform strongly, maintaining healthy profits and paying over \$500,000,000 dollars in dividends to NSW treasury as shown in **Table 1**.

Year	Dividend to NSW Treasury
2009	\$ 30,400,000
2010	\$ 34,100,000
2011	\$ 16,600,000
2012	\$ 20,820,000
2013	\$ 15,600,000
2014	\$ 36,000,000
2015	\$ 21,300,000
2016	\$ 37,300,000
2017	\$ 41,600,000
2018	\$ 43,200,000
2019	\$ 144,400,000
2020	\$ 32,900,000



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2022	\$ 27,200,000
2021	\$ 26,900,000

Table 1: HWC Annual Dividend to NSW Treasury

In the same time period, HWC have introduced their *Annual Growth Plans* and their *Funding and Delivery of Growth Infrastructure Standard*. Under the Growth Plan and Funding of Growth Standard the following has been achieved;

- Proposed development fronts have been clearly identified based on objective approvals and connections data.
- Developers have been reimbursed for delivering connecting and upsized water & sewer infrastructure.

Based on the above it is clear that without DSPs in place, HWC have;

- Maintained profitability
- Paid healthy dividends to the State Government
- Enabled development
- Reimbursed developers for construction of network assets

2.0 PROPOSED REINTRODUCTION OF HUNTER WATER CORPORATION DEVELOPMENT SERVICING PLANS

We understand that the proposed reintroduction of DSPs is the result of the NSW Productivity Commission's 2020 review of Infrastructure Contributions. Recommendation 5.5 of the review relates to reintroduction of DSPs. The recommendation is one of 29 and reads as per **Table 2**;

Re	commendations: State infrastructure contributions	Agency	Timing
5.5	: Phase in metropolitan water charges for more efficient delivery of water infrastructure	Treasurer	Phased reintroduction from 2022
i.	Rescind the 2008 Section 18 Direction that approved zero developer charges for water, wastewater and stormwater services for Sydney Water and Hunter Water.	Sydney Water	
II.	Direct Sydney Water and Hunter Water to reintroduce water charges and include provision for:		
	 the approach to phase-in, and exemptions for development completed prior to 1 July 2026. 	Hunter Water	
WI.	Establish a service level agreement for Sydney Water and Hunter Water for expenditure of water charges funding.		

Table 2: Excerpt of NSW Productivity Commissioner's Review of Infrastructure Contributions Table 7.1

In his covering letter to the review, the productivity commissioner stated the following;

"The Review found that the current infrastructure contributions system is not fully enabling the State and councils to provide the infrastructure required to support development. Previous attempts at reform have resulted in a system that is overly complex, unpredictable, and imposes undue administration costs. Moreover, contributions collect only a small proportion of the required funding and fails to deliver services in a timely and coordinated way. Property prices are high and can rise substantially in the lead up to, and following, rezoning, which adds to the cost of land acquisition. The result is reduced housing supply, insufficient business capacity, and poorer levels of service for some communities.



Piecemeal changes to the contributions system, applied over many years, have resulted in a build-up of ad hoc measures. This has led to an opaque system with higher costs, less certainty, and weak price signals. It has forced communities to accept some combination of fewer services, more expensive housing, lower expenditure, higher taxation, or more borrowing. This holistic review is therefore timely and sets out a system that is transparent, certain, efficient, and consistent."

The need for a holistic review to infrastructure contributions reform is clearly identified and is underpinned by Recommendation 7.1 which requires the immediate creation of an Implementation of a Steering Committee to oversee the holistic implementation of the recommendations as outlined in **Table 3**;

Recommendation: Implementation	Agency	Timing
7.1: Strong governance to guide implementation	Department of Planning, Industry and	Immediate
Establish an Implementation Steering Committee to oversee implementation of the reforms.	Environment	

 Table 3: Excerpt of NSW Productivity Commissioner's Review of Infrastructure

 Contributions Table 7.1

3.0 OPPOSITION TO THE NSW PRODUCTIVITY COMMISSIONER'S PROPOSED INFRASTRUCTURE CONTRIBUTIONS REFORMS

Local Government NSW (LGNSW) and a majority of councils across NSW were concerned that Councils would be left worse off as a result of the proposed infrastructure contributions reforms.

The NSW Government confirmed on the 29th of September 2022 that legislation before Parliament (at the time) to introduce the reforms would not be progressed.

However, two items within the review's recommendations have been progressed exclusive of the holistic infrastructure contributions reform and without the recommended steering committee to provide strong governance as follows;

- 1. On Wednesday 19th October 2022, (then) NSW Treasurer Matt Kean wrote to HWC to approve the gradual phase-in water, sewerage and stormwater developer charges commencing 1 July 2023.
- On Tuesday 23rd May 2023, the Environmental Planning and Assessment Amendment (Housing and Productivity Contributions) Bill 2023 was introduced to Parliament. The contribution will relate to NSW Government infrastructure including; active transport, transport, education, health, emergency, justice, open space and conservation.

The two items listed above address Recommendation 5.1 and 5.5 of the Review but leave 27 Recommendations unaddressed.

We contend that the approach outlined above is a prolongation of the historical piecemeal approach identified by the Productivity Commissioner that has resulted in a "build-up of ad hoc measures leading to an opaque system with higher costs, less certainty, and weak price signals. It has forced communities to accept some combination of fewer services, more expensive housing, lower expenditure, higher taxation, or more borrowing".



4.0 PROPOSED DEVELOPER SERVICES PLAN CHARGES

The proposed Developer Services Plan charges for each water and wastewater plan are outlined in Table 4 and Table 5 respectively. The DSP charges are listed in order from highest charge to lowest charge with plans relevant to the Dungog Shire Local Government Area highlighted green.

ltem	Description		ount per Dwelling
W.8	Kings Hill	\$	8,694
W.6	Cessnock	\$	4,881
W.2	Nelson Bay	\$	3,549
W.3	Maitland & Branxton	\$	2,705
W.5	Dungog & Chichester	\$	2,511
W.4	South Wallsend & West Lake Mac	\$	2,480
W.9	Lemon Tree Passage	\$	2,387
W.7	Raymond Terrace & Medowie	\$	2,095
W.1	Newcastle & East Lake Mac.	\$	1,040
Table 4: Proposed HWC DSP Water Charges Per New Dwelling			

ltem	Description	ount per v Dwelling
S.11	Karuah	\$ 20,542
S.16	Paxton	\$ 17,593
S.8	Dungog	\$ 13,803
S.13	Kings Hill	\$ 11,902
S.17	Raymond Terrace	\$ 10,371
S.3	Branxton	\$ 9,895
S.19	Tanilba Bay	\$ 8,189
S.7	Dora Creek	\$ 7,878
S.20	Toronto	\$ 7,605
S.12	Kearsley	\$ 7,463
S.6	Clarence Town	\$ 6,210
S.9	Edgeworth	\$ 4,856
S.2	Boulder Bay	\$ 4,753
S.1	Belmont	\$ 4,568
S.15	Morpeth	\$ 3,710
S.14	Kurri Kurri	\$ 3,624
S.18	Shortland	\$ 3,487
S.5	Cessnock	\$ 2,813
S.10	Farley	\$ 2,086
S.4	Burwood Beach	\$ -

Table 5: Proposed HWC DSP Wastewater Charges Per New Dwelling

We consider that because the DSP charges will be applied across HWC's area of operations, they will inflate the regional market and be added to the cost of a new lot or dwelling.

We understand that the additional revenue generated by the Development Servicing Plans is intended to cover the cost of future Operational Expenditure (OPEX) and Capital



Expenditure (CAPEX) related to infrastructure required for population growth and new development.

It can be calculated from the exhibited material that in the 30 years to FY2052 the Development Servicing Plans will generate;

\$2,350,267,000 in Future Revenue

\$1,178,858,000 in Future Operational & Maintenance Cost

\$1,171,409,000 in Future Capital Works Cost (inferred)

We understand that the additional \$2.35B generated by the DSPs would be utilised for OPEX and CAPEX cost in lieu of funds from consolidated revenue (largely attributed to existing user rates), as is the current approach. The introduction of the DSPs should see a reduction in existing user rates totalling \$2.35B. Should this not be the case it is clear that the funds generated by the DSPs will be added to HWC's profit margin and the dividend paid to NSW Treasury as outlined in **Section 1.0**.

It is noted that HWC's April 2023 Developer Charges Fact Sheet states;

"We have modelled possible future customer bills with and without developer charges. Our analysis of the phased re-introduction of developer charges shows a bill saving for existing customers of about \$20 per year from 2025."

As outlined in **Section 2.0**, the reintroduction of the DSPs was instigated by the Productivity Commissioner's Infrastructure Contributions Review whose purpose was to "*enable more efficient development and support housing affordability*".

5.0 EFFECT ON THE SHIRE OF DUNGOG

The average exhibited DSP charges across HWC's areas of operations in the Hunter are as follows;

- Water \$3,371 - Wastewater \$7,567
 - Combined \$10,939

Residents in Dungog for example will be forced to pay **\$16,314** per new lot or dwelling, 49% higher than the average.

Dungog is in the HWC drinking water catchment, as such new development in Dungog Shire is also required by HWC to abide by the Nil or Beneficial Effect on Water Quality (NorBE) approach rather than the less stringent Percentage Reduction Target method applied in non-drinking water catchments. The NorBE approach will typically add 50% to the size of stormwater management infrastructure¹.

Between HWC's drinking catchment water quality standards and the proposed reintroduction of developer charges, the cost to new development in Dungog with regard to DSP charges and stormwater management is approximately 50% greater than average the development in the Hunter Region. We consider that the reintroduction of developer charges further disincentivises development in the Shire of Dungog. Consequently, this will not enable Dungog to meet governments mandate on housing supply whilst addressing social and affordability housing provision.

¹ ADW Johnson review of infrastructure order of magnitude costings associated with either NorBE or Percentage Reduction Target approach for water quality in drinking water catchments.



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6.0 CONCLUSION

In conclusion, Dungog Shire Council notes the following;

- Hunter Water Corporation (HWC) is proposing the staged introduction of Development Servicing Plans (DSPs), commencing 1st July 2023 as a result of recommendations made in the NSW Productivity Commissioner's 2020 Review of Infrastructure Contributions.
- The NSW Government confirmed on the 29th of September 2022 that legislation before Parliament to introduce reforms subject of the Infrastructure Contributions Review would not be progressed.
- (Then) NSW Treasurer Matt Kean wrote to HWC on Wednesday 19th October 2022 to approve the gradual phase-in of water, sewerage and stormwater developer charges commencing 1 July 2023.
- HWC set developer charges to \$0 as a result of a Ministerial Direction in 2008.
- Since 2008, HWC have:
 - Paid for capital works upgrades out of consolidated revenue.
 - Paid \$528,320,000 in dividends to NSW Treasury.
 - Introduced their Annual Growth Plans and their Funding and Delivery of Growth Infrastructure Standard under which development has proceeded smoothly and developers have been reimbursed for delivering connecting and upsized water & sewer infrastructure.
- The Proposed developer charges will;
 - Generate \$2,350,267,000 in future revenue.
 - Potentially lead to a bill saving for existing customers of about \$20 per year.
- Should the bill saving not be passed on, the future revenue would be added to HWC's profit margin and the dividend paid to NSW Treasury
- The average exhibited DSP charges per new lot or dwelling for HWC's area of operations are as follows;

Water \$3,371
 Wastewater \$7,567
 Combined \$10,939

- Developers in Dungog Shire will be forced to pay \$16,314 per new lot or dwelling, 49% higher than the average.
- New development in Dungog is also required by HWC to abide by the Nil or Beneficial Effect on Water Quality (NorBE) approach as it is in the drinking water catchment. The NorBE approach will typically add 50% to the size of stormwater management infrastructure.

Dungog Shire Council considers that adding \$16,314 to the cost of a new lot or dwelling for the benefit of reducing the bills of existing homeowners by \$20 per year does not meet the Productivity Commissioners objectives and is considered unreasonable during the current Housing Affordability Crisis. Further, the amount of developer charges above the regional average disincentivises development in the Dungog Shire, especially when considered in conjunction with the existing drinking water catchment requirements

Furthermore, It is unclear from the exhibited material and with respect to the listed suburbs from within each DSP, that if development were to occur outside



of these suburbs, the developer charge would not apply. In effect the principle is 'user pays' so developer charges could apply LGA wide. This should be confirmed by HWC.

Yours faithfully,

Ryan

Trevor Ryan Director Planning & Environment



Water Development Servicing Plan

W.5 Dungog and Chichester Water Zone DSP



DRAFT AS OF APRIL 2023

hunterwater.com.au



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EXECUTIVE SUMMARY

This Draft Development Servicing Plan (Draft DSP) sets out the proposed price for connecting a new development to **Dungog and Chichester Water Zone**

The draft prices have been prepared using the method set by the Independent Pricing and Regulatory Tribunal's (IPART) in their 2018 Determination (<u>IPART 2018 Determination</u>)

Using the methodology in the 2018 Determination, the maximum price for **Dungog and Chichester Water Zone** is **\$2,511** (\$2022-23) per Equivalent Tenement (ET). One ET represents the average billing of a single standalone residential dwelling. The charge will be adjusted each year based on movements in the Consumer Price Index (CPI), with the first adjustment to apply from July 2023

Each DSP contains information about the geographical area covered by the system, estimates of future capital expenditure and operating costs, demographic assumptions, and documents the planning information relevant to that system.

The NSW Government has directed that developer charges will remain at 0% (\$0) for financial year 2023-24, before a phased reintroduction at 25% in financial year 2024-25, 50% in financial year 2025-26, prior to full reintroduction from financial year 2026-27 onwards.



GLOSSARY

ABS	Australian Bureau of Statistics
Annual Demand	Estimated total annual water consumption
CPI	Consumer Price Index (All Groups) index for the weighted average of eight capital cities as published by the ABS
Developer	Any person(s) who intends to subdivide land and/or undertake works that may place demand on water and/or sewer systems
DSP	Development Servicing Plan
ET	An Equivalent Tenement (ET) is the unit of measure used to quantify the demand or loading on water or wastewater systems respectively. One ET represents the average billing of a single dwelling.
Headworks – Water	Infrastructure comprising a system of dams, major storage reservoirs, Water Treatment Plant (WTP) and bulk water supply
IPART	Independent Pricing & Regulatory Tribunal
KL/d	Kilolitres per day
Lead-in	A main that passes through lands other than the subject land which may be subdivided and/or developed
MEERA	Modern Equivalent Engineering Replacement Asset – means an asset value calculated on the basis that the asset is constructed at the time of valuation in accordance with modern engineering practice and the most economically viable technologies, which provides similar utility functions to the existing asset in service.
ML/d	Megalitres per day
NPV	Net Present Value; the summation of future expenditures / incomes expressed in today's dollars taking account the impact of financing costs due to interest rates
Reticulation	Local supply pipes providing water and sewer services to individual properties
Rising Main	A pipeline that is pressurized to transport sewage to a higher level
System	The integration of infrastructure assets into a network to service an area or catchment
WPS	Water Pumping Station
WTP	Water Treatment Plant
WWPS	Wastewater Pumping Station
WWTW	Waste Water Treatment Works

DEVELOPER CHARGES AND EQUIVALENT TENAMENTS

Calculation of the Developer Charge

What methodology is used to determine the value of developer charges?

IPART's 2018 Determination of developer charges sets the methodology that Hunter Water must follow when calculating a maximum price (charge) for each Developer Servicing Plan (DSP) area. (see <u>IPART 2018 Determination</u>).

The developer charge is calculated on a per Equivalent Tenement (ET) basis. One ET is equal to the estimated demand of a typical residential standalone dwelling. Each DSP area includes a developer charge for water and wastewater separately.

The methodology comprises two main components:

The Capital Charge

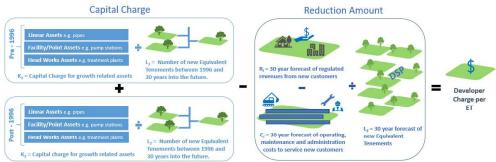
The present value of the capital cost of assets used to service growth in the DSP area. This relates to both existing and future assets.

The Reduction Amount

The present value of future periodic revenues less location-specific operating costs related to new customers. This is forecast over a 30-year period.

The calculation is summarised in the below Figure 1.

In Each DSP Area:



Note:

K₁, K₂, R_i, C_i, L₁, L₂ and L₃ represent each component of IPARTs formula on pages 5 and 6 of the 2018 Determination. Pre-1996 assets are those commissioned between 1 January 1970 and 31 December 1995. Post-1996 assets include those commissioned after 1 January 1996, plus a forecast of future uncommissioned assets.

The total charge payable by any given development depends on the assessed number of ETs in that development. The underlying net present value method ensures that, all else being equal, the price paid by each new connection will be the same regardless of when the connection occurs.

DEVELOPMENT SERVICING PLAN (DSP): SUMMARY

Plan name and Purpose

This plan is called the "Dungog and Chichester Water Zone Development Servicing Plan" (W.5)

The purpose of this plan is to identify the demand for facilities and services as a result of development, and to provide those services and facilities (or equivalent) through developer contributions. The services and facilities included in this plan are only those provided through Hunter Water Corporation and not those provided by other authorities.

Summary of Contents

This DSP details the developer charges within Dungog and Chichester Water Zone. The service area is shown in Figure 1. Dungog and Chichester Water Development Servicing Plan covers approximately 451.3 square km. This DSP supersedes all prior determinations.

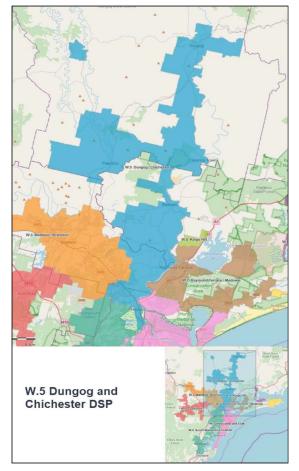


Figure 2 – Dungog and Chichester Water Zone DSP

Area Covered

The Suburbs within this DSP are: Alison; Balickera; Bendolba; Brandy Hill; Brookfield; Butterwick; Cambra; Clarence Town; Duckenfield; Dungog; Duns Creek; East Gresford; East Seaham; Flat Tops; Fosterton; Glen Oak; Glen William; Gresford; Hanleys Creek; Hilldale; Marshdale; Martins Creek; Nelsons Plains; Osterley; Paterson; part of Beresfield; part of Berry Park; part of Black Hill; part of Eagleton; part of Hexham; part of Hinton; part of Millers Forest; part of Mindaribba; part of Morpeth; part of Phoenix Park; part of Sandgate; part of Tarro; part of Thornton; part of Woodberry; part of Woodville; Rosebrook; Seaham; Stroud Hill; Sugarloaf; Tabbil Creek; Tocal; Vacy; Wallalong; Wallaringa; Wallarobba; Webbers Creek; Wirragulla

Relationship to other plans

Each site will have two developer charges applicable – one for water and another for wastewater. Developers will need to refer to Hunter Water's website to identify which DSPs are applicable to their development.

Determination of DSP area

How has the DSP area been determined?

The DSP area for Dungog and Chichester was determined based on the areas serviced by the Dungog and Chichester water supply zone.

This is in accordance with Hunter Water's criteria for defining system catchment boundaries. Below details the formal guidelines used to define the extent of system catchment/supply zones for use in Development Servicing Plans and developer charge calculations.

Determining Water DSP Criteria

Headworks

The system catchment boundary for water resources assets delineates the area serviced by the water storages (dams and groundwater assets) and water treatment/delivery assets. Where the management, operation and upgrading of separate water resources assets are determined by their interconnection downstream, then the system catchment boundary for each area is combined.

Water Distribution

The system catchment boundary for water distribution assets that control the water pressure (hydraulics or head) in the area ("the zone"). These assets are typically water pumping stations, automatic inlet valved associated with major reservoirs as well as zone valves that are closed in the system.

Areas served from these major distribution assets via small pumping stations, high level tanks and pressure reducing valves are amalgamated with their associated larger system areas.

Appendix A shows the assets included in the DSP area.

DEVELOPMENT SERVICING PLAN (DSP): PLANNING PROFILE

Boundary and Location

The Dungog and Chichester Water DSP area encompasses areas supplied directly from the Chichester Gravity Main which includes Seaham, Wallalong, Hinton, Nelsons Plains, Millers Forest, Morpeth, Tarro, Beresfield, Woodbery and Hexam. The Dungog Chichester DSP is mostly within Dungog Shire Council Local Government Area (LGA) with towns to the south located in Port Stephens Council LGA and Beresfield located in Maitland City Council LGA.

Current Population and Equivalent Tenement

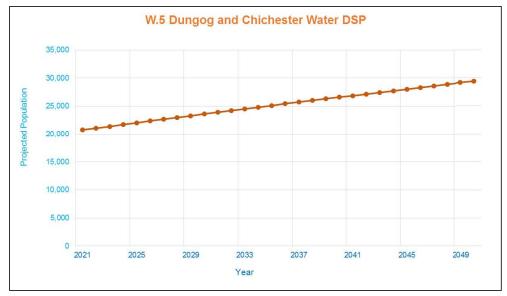
The total permanent population of the area in 2023 is estimated at: 20,805 which represents 3.31% of the total population of the Hunter Water servicing area.

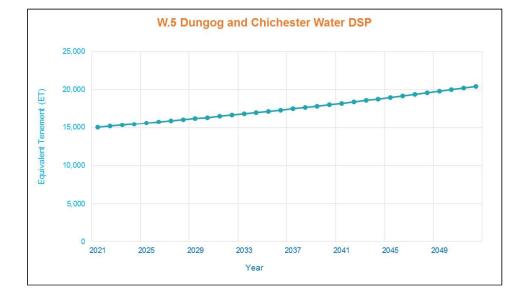
An Equivalent Tenement (ET) is the unit of measure used to quantify the demand or loading on water or wastewater systems respectively. One ET represents the average billing of a single standalone residential dwelling.

There are approximately 15,304 ET in 2023 connected to the Dungog and Chichester Water Zone.

Projected Population and Equivalent Tenement

The projected total permanent population in the Dungog and Chichester Water Zone in 2052 is 29,423 (3.27% of the total population of Hunter Water's servicing area).





The projected Equivalent Tenements (ET) in the Dungog and Chichester Water Zone in 2052 is 20,414 ETs.

Standards of Service

The standards of service to be provided to customers in the DSP Area are as per the following Licence, Standards and Charters:-

- Hunter Water Corporation Operating Licence
- Hunter Water Corporation Customer Contract

System design and operation is based on providing standards of service relative to:-

Water Supply

- Drinking Water Quality: Under its operating licence, Hunter Water is required to maintain and fully implement a Drinking Water Quality Management System that is consistent with the National Health and Medical Research Council (NHMRC) Australian Drinking Water Guidelines.
- Hunter Water integrated editions of the Water Services Associated of Australia (WSAA) design and construction guidelines (WSA 03 - Water Supply Code of Australia)
- Water Pumping Stations Design Manual (link)

DEVELOPMENT SERVICING PLAN (DSP): ASSET PROFILE

Assets included in the DSP Charge

In accordance with the 2018 Determination, the developer charge calculation includes all water and wastewater assets that Hunter Water has funded or will fund to provide services to new development.

'Assets' means all assets or parts of assets (including headworks), apart from 'Excluded Assets', allocated to a DSP where there is a nexus (close connection) to the Development they are intended to serve and includes assets that:

- a) were commissioned prior to the Commencement Date;
- b) were commissioned after the Commencement Date but before the Development commenced; and
- c) are commissioned, or are to be commissioned, after the Development commences.

'Excluded Assets' means and assets:

- d) that part of an asset provided for a reason other than to service a growth area;
- e) that part of an asset that services other DSP Areas;
- f) the capacity of an asset that was made available by changes in land use patterns, or by changes in average demand;
- g) any asset or part of an asset that was unreasonably oversized relative to system and capacity requirements, based on available demographic data at the time it was commissioned;
- h) any Pre-1970 Assets; and
- i) any asset or part of an asset funded by Developers and transferred free of charge to the Agency.

The timing of existing assets contributing to the DSP has been sourced from Hunter Water's Fixed Assets Register. Proposed future assets have been sourced from Servicing Strategy Reports and reconciled with Hunter Water's Capital Works Program.

Summary of Completed Works in the DSP

Table 1 provides a summary of the completed Hunter Water Corporation funded works within the Dungog and Chichester Water DSP. Hunter Water's financial, developer and geographic information systems were used to identify works that have been constructed to provide a benefit to future development. Additional details of the items including the historical costs and the actual date of works are shown in Appendix A.

DSP Name	Asset Type	٦	Total MEERA Cost (\$2020-21)*
	Completed Point Assets	\$	14,988,348
W.5 Dungog and Chichester	Completed Linear Assets	\$	7,947,327
	TOTAL	\$	22,935,675

*Note: only the percentage attributable to growth has been added to the developer charge model.

Proposed Future Assets

The 2018 Determination allows Hunter Water to recover the cost of assets that are yet to be constructed and which are identified as being necessary to service future development. HWC's Capital Works Program database and Funding of Growth portfolio was referenced to identify the Future Works for each DSP area. Additional details of the items including the historical costs and the actual date of works are shown in Appendix A.

Hunter Water reserves the right to alter the scope and timing of the proposed future works, which are subject to ongoing review. Altered growth patterns and development profiles, changes to landuse zoning and other market conditions influence the location of development, and as a result Hunter Water may alter the proposed schedule of works in order to provide an optimal and costefficient service. All land developers are advised to contact Hunter Water to determine the nearest point of service connection.

Connecting Asset Funding (formerly Funding of Growth Infrastructure) – Completed Assets

Since the introduction of the Funding of Growth Infrastructure Standard in 2018 Hunter Water has entered commercial agreements with developers to deliver a range of water and sewer infrastructure supporting growth.

The value of the completed assets under the Standard have been included in the developer charge calculation using the GIS spatial model and accordingly their value will be recovered within the relevant DSP area they serve.

Connecting Asset Funding (formerly Funding of Growth Infrastructure) – Future Assets

A number of portfolio allowances have been made in anticipation of investments Hunter Water may need to make to support developer delivered connecting infrastructure under the Connecting Asset Funding (*formerly Funding of Growth Infrastructure*) Standard.

Hunter Water has reviewed the known approved water and wastewater servicing strategies prepared by developers and assessed whether some of the resulting assets may qualify under the Standard to be funded by Hunter Water and delivered by the development community. Such assets are included in the developer charge model with the associated lots served.

Where Hunter Water has received a Preliminary Servicing Application and has forward visibility of a likely development requiring support for connecting infrastructure, an allowance has been made in the forward program to allow such assets to be considered for developer design and construction within a 10-year window from 1 July 2023.

It is anticipated that each 5-year review Hunter Water will re-assess which assets were delivered, have changed delivery timing or value, and include final asset values in the developer charge model.

Summary of Future Works in the DSP

Table 2 provides a summary of the future Hunter Water Corporation funded works within the Dungog and Chichester Water DSP. Hunter Water's financial, developer and geographic information systems were used to identify works that will be constructed to provide a benefit to future development. Additional details of the items including the costs and the forecast date of works are shown in Appendix A.

DSP Name	Asset Type	Total MEERA Cost (\$2020-21)*
	Future Point Assets	
	Future Linear Assets	
W.5 Dungog and Chichester	Connecting Asset Funding*	
	Future Connecting Asset Funding*	\$ 1,500,000
	TOTAL	\$ 1,500,000

*Note: only the percentage of the capital program attributable to growth has been added to the developer charge model

Headworks

The water supply headworks system delivers water to the water supply delivery systems. Headwork charges are therefore applicable to all water DSPs excluding Lemon Tree Passage and Karuah.

Assets included in the headwork calculation are summarised below:

- Major Sources Chichester Dam, Grahamstown Dam, Tomago and Tomaree Sandbeds.
- Raw water system CTGM from Chichester Dam to Dungog WTP, George Schroder pumping station and pipework, raw water reservoir to Grahamstown WTP, Tomago Sandbeds pipework to Grahamstown and Tomago WTP.
- Water Treatment Plants Dungog WTP, Grahamstown WTP, Anna Bay and Glovers Hill WTP's.
- Bulk distribution system transfer main from CTGM, transfer main from Grahamstown WTP to Newcastle, Central Coast Transfer (sections which were funded by Hunter Water), reservoirs and WPS which are considered as part of the Bulk distribution system.
- Lower Hunter Water Security Plan Investment (related to growth)

List of headworks assets are provided in Appendix A.

HUNTER WATER

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CALCULATION AND FINANCIAL INFORMATION

Reduction Amount

Revenues

Future periodic revenues have been forecast using charges in Hunter Water's prevailing periodic price determination. This determination was released in June 2020 with prices set until 30 June 2024. Revenues after this date are kept constant per ET at the 2024 financial year rate.

Table 3 provides a summary of charges and the overall revenues per ET used in calculations.

TABLE 3: PERIODIC CHARGES AND REVENUE PER ET

Revenue per ET	2022-23	2023-24 +	
\$20-21			
Single Residential	24.26	24.26	Base water service charge
	181 * 2.51	181 * 2.54	Water usage charge x 181kL demand
	478.57	484.00	Water revenue per ET

Periodic revenues include a fixed and usage component, based on both volumetric demand and the type and size of connections to the system. Due to Hunter Water valuing ETs based on bill size, revenue per ET is the same amongst all customer types. Consumption of a customer in different customer classes is recognised in the actual value of the ET.

In Table 3, the average water consumption of an ET is 181kL per year.

Appendix B details the future periodic revenues expected to be received from new customers each financial year.

Operating Costs

Water operating costs per ET are common across all DSP areas except for Lemon Tree Passage and Karuah. This area is assigned a specific treatment cost per ET, unique from a system wide water treatment cost per ET assigned to all other areas. A system wide average cost per ET related to operations, transport and miscellaneous applies to all areas including Lemon Tree Passage and Karuah.

This method is used because:

- Hunter Water's bulk water system is heavily interconnected. Bulk water from Chichester or Grahamstown can be supplied to most customers across the area of operations.
- Lemon Tree Passage and Karuah are considered independent from this supply system. Water from Lemon Tree Passage Water Treatment Plant (WTP) can only be used in that DSP area. The Lemon Tree Passage DSP area cannot receive water from any other WTP.
- Water network pumping and chemical costs do not differ materially across the various water zones.

Indexation

All input costs included in the Maximum Price are in Real Terms - \$2020-21.

The Maximum Price in Table 4 is indexed to \$2022-23. The applied index of 1.128 reflects actual inflation for the year to June 2022 of 6.14%, and an estimate of inflation for the year to June 2023 of 6.25%. This estimate will be updated with the actual year to March 2023 inflation once released in April 2023.

The Maximum Price in \$2022-23 will then be adjusted for inflation by the CPI multiplier outlined in Schedule 6 of the 2018 Determination. The first CPI multiplier will apply to prices from 1 July 2023 and will reflect the year to March 2023 inflation.

In line with the 2018 Determination the following discount rates have been used to calculate present values:

• Hunter Water has applied r₁ of 3.0%.

This converts pre 1996 commissioned assets and ETs for these assets to present values.

• Hunter water has applied r₂ of 4.2%. This is the pre-tax WACC in the Final Report that accompanies Hunter Water's prevailing periodic price determination.

This converts post 1996 commissioned assets, uncommissioned assets, the reduction amount and ETs related to these, to present values.

Maximum Price

A single water developer charge applies to all customers in the DSP area. This is detailed in Table 4.

Each site will have two developer charges applicable – one for water and another for wastewater. Developers will need to refer to Hunter Water's website to identify which DSPs are applicable to their development.

Dungog and Chichester								
W.5								
Calculation Components								
Capital Charges Pre 1996 Assets (\$2020-21)	\$	811						
Capital Charges Post 1996 Assets (\$2020-21)	\$	1,467						
Headwork Charges (\$2020-21)	\$	3,152						
Reduction Amount(\$2020-21)	\$	3,203						
Developer Charge(\$2020-21)	\$	2,226						
Developer Charge(\$2022-23)	\$	2,511						

HUNTER WATER

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REFERENCES & RESOURCES

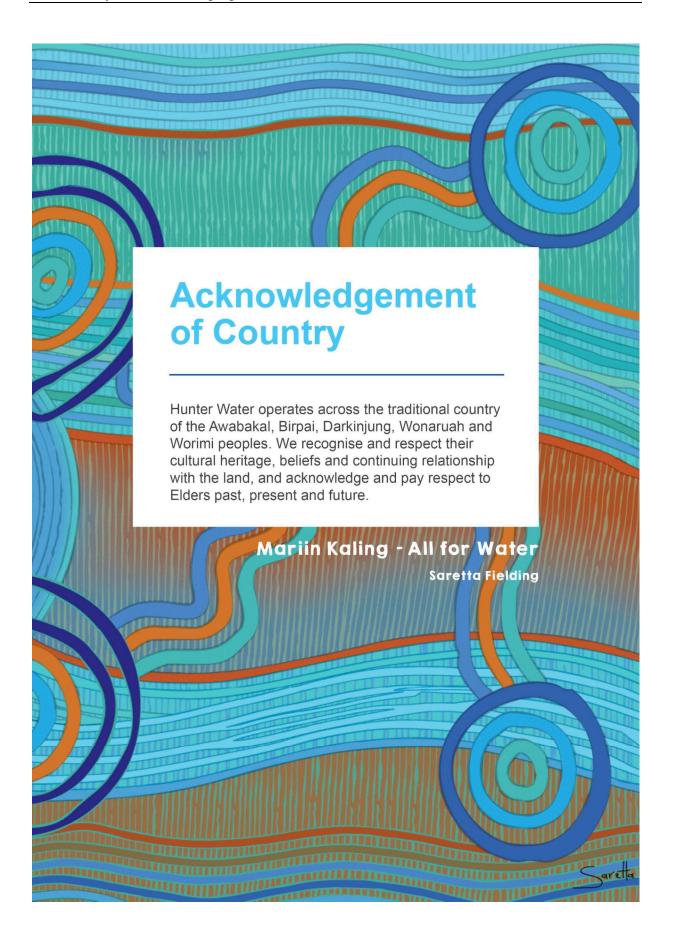
- 1. IPART Final Determination Maximum prices for connecting, or upgrading a connection, to a water supply, sewerage, or drainage system October 2018 (<u>Link</u>)
- IPART Final Report Maximum prices to connect, extend or upgrade a service for metropolitan water agencies - October 2018 (<u>Link</u>)
- 3. IPART Maximum Price Calculation Template (Link)
- 4. IPART Calculation example spreadsheet developer charge clarification (Link)

LIST OF APPENDICES

- 1. Appendix A List of Completed and Future Assets in DSP
- 2. Appendix B Future Revenues and Operating Costs

APPENDIX B – FUTURE REVENUES AND OPERATING COSTS

Financial year	Future periodic	Future operating,
	revenues	maintenance and
		administration costs
	\$20-21 (000)	\$20-21 (000)
Present Value	16,953	7,536
FY 2023	67	29
FY 2024	136	57
FY 2025	205	85
FY 2026	276	117
FY 2027	348	148
FY 2028	420	188
FY 2029	494	219
FY 2030	569	255
FY 2031	645	288
FY 2032	723	322
FY 2033	801	356
FY 2034	881	391
FY 2035	962	426
FY 2036	1,044	461
FY 2037	1,127	497
FY 2038	1,212	534
FY 2039	1,298	568
FY 2040	1,385	605
FY 2041	1,473	643
FY 2042	1,563	681
FY 2043	1,655	720
FY 2044	1,747	759
FY 2045	1,841	799
FY 2046	1,937	892
FY 2047	2,034	935
FY 2048	2,132	978
FY 2049	2,232	1,021
FY 2050	2,333	1,065
FY 2051	2,436	1,110
FY 2052	2,541	1,155





W.5 Dungog and Chichester Water DSP Appendix A: List of Completed and Future Assets

This document contains the description of all assets included in the DSP area including details relating to the size, length and date of commissioning of existing and future assets. The value of assets for commissioned assets was determined using a Modern Engineering Equivalent Replacement Asset (MEERA) approach as required by IPART. Future Assets are estimated at efficient cost as required by IPART. All costs quoted in asset lists are in \$202-21.

These Assets have been grouped by:

Future Assets including: Future Linear Assets Future Point Assets Future 'Connecting Asset Funding (CAF) Assets' (formerly known as Funding of Growth) Completed Assets including: Completed Point Assets Completed Connecting Asset Funding (CAF) Assets' (formerly known as Funding of Growth) Completed Linear Assets Completed and Future Headworks Assets

How to read each column:

DSP Name	Ref. Number	Project Name/Asset Desciption	Pipe Diameter	Year	Unit Cost	Pipe Length	MEERA/Cost
Name of DSP/Area covered	Unique DSP Reference Number	Descripes the Project / type of asset / supply zone	Describes the pipe diameter in millimetres			Describes the length in metres of the asset	Describes the Modern Engineering Equivalent Replacement Asset (MEERA) value * length
e.g Newcastle	e.g W.1	e.g pump station / gravity main	e.g 200mm	e.g. 2020	e.g. \$190/m	e.g. 10m	e.g \$190,000

* For further information about the geographical area covered by the system, estimates of future capital expenditure and operating costs, demographic assumptions, and planning information relevant to that system, please refer to the accompanying DSP document.



Future Assets					
		ecover the cost of assets that are yet to be constructed and which are identified as being necessary ing of Growth portfolio was referenced to identify the Future Works for each DSP area.	to service futur	e develo	pment.
inte s capital from strong					
		in anticipation of investments Hunter Water may need to make to support developer delivered cor	necting infrast	ructure u	nder the
Connecting Asset Funding (formerly Funding of Gro	owth Infrastructure) Standard.			
		water and wastewater servicing strategies prepared by developers and assessed whether some of th			
the Standard to be funded	by Hunter Water and de	elivered by the development community. Such assets are included in the developer charge model w	ith the associa	ted lots se	erved.
Where Hunter Water has re	eceived a Preliminary Se	ervicing Application and has forward visibility of a likely development requiring support for connecti	ng infrastructu	re, an allo	wance has
		assets to be considered for developer design and construction within a 10-year window from 1 July 2 ater will re-assess which assets were delivered, have changed delivery timing or value, and include f		u in tha d	lovolonor
charge model.	-year review number wa	aren win re-assess which assets were denvered, have changed denvery tinning of value, and include r	illal asset value	is in the u	levelopei
		and similar a fish a manual of some control on this has a main and some control of the source of the			
		and timing of the proposed future works, which are subject to ongoing review. Altered growth patt litions influence the location of development, and as a result Hunter Water may alter the proposed a			
an optimal and cost- efficie	nt service. All land deve	elopers are advised to contact Hunter Water to determine the nearest point of service connection.			
DSP Name	DSP Ref. Number	Asset/ Project Description	Year		Cost

eted A in accordance with the 2018 Determination, the infrastructure contribution calculation includes all water and wastewater assets that Hunter Water has funded to provide services to new

evelopment.

'Assets' means all assets or parts of assets (including headworks), apart from 'Excluded Assets', allocated to a DSP where there is a nexus (close connection) to the Development they are intended to serve and includes assets that:

a)were commissioned prior to the Commencement Date; b)were commissioned after the Commencement Date but before the Development commenced; and c)are commissioned, or are to be commissioned, after the Development commences.

Since the introduction of the Funding of Growth Infrastructure Standard in 2018 Hunter Water has entered commercial agreements with developers to deliver a range of water and sewer infrastructure supporting growth. The value of the completed assets under the Standard have been included in the developer charge calculation using the GIS spatial model and accordingly their value will be recovered within the relevant DSP area they serve.

DSP Name	DSP Ref. Number	Unit Description	Asset Description	Year		MEERA \$
Dungog and Chichester	W.5	Dungog Backwash Rising Main	Dungog Backwash Rising Main	1976	\$	52,789
Dungog and Chichester	W.5	GLEN OAK 1 WPS	PUMP STATION, GLEN OAK 1	1979	\$	130
Dungog and Chichester	W.5	MARTINS CREEK 1 RESERVOIR	RESERVOIR, MARTINS CREEK 1 (BLACK ROCK)	1979	\$	157,653
Dungog and Chichester	W.5	MARTINS CREEK 2 RESERVOIR	RESERVOIR, MARTINS CREEK 1 (BLACK ROCK)	1979	\$	283,860
Dungog and Chichester	W.5	PATERSON 1 RESERVOIR	RESERVOIR, PATERSON 1	1979	\$	236,052
Dungog and Chichester	W.5	CLARENCETOWN 2 RESERVOIR (HEIGHTS)	RESERVOIR, CLARENCE TOWN 2	1981	\$	52,535
Dungog and Chichester	W.5	CLARENCETOWN 1 RESERVOIR (MAIN)	RESERVOIR, CLARENCE TOWN 1	1991	\$	274,756
Dungog and Chichester	W.5	NELSON PLAINS H.L.T6.1M STAND-STEEL	RESERVOIR, NELSON PLAINS 1	2004	\$	36,920
Dungog and Chichester	W.5	NELSONS PLAINS TANK - SAMPLE TAP	RESERVOIR, NELSON PLAINS 1	2004	\$	646
Dungog and Chichester	W.5	NELSON PLAINS HLT - VARIOUS WORKS	RESERVOIR, NELSON PLAINS 1	2004	\$	5,410
Dungog and Chichester	W.5	BERESFIELD PS - EMM REP 2004/05	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2006	\$	1,478
Dungog and Chichester	W.5	EAST GRESFORD 1 WPS - PUMPS	PUMP STN, EAST GRESFORD 1 (GRESFORD 2)	2006	\$	14,226
Dungog and Chichester	W.5	BERESFIELD WPS PRESSURE RELIEF VALVE BERESFIELD 1 WPS - EMM 2007-08	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2007	\$	2,112
Dungog and Chichester	W.5 W.5	BERESFIELD 1 WPS - EMM 2007-08 BERESFIELD 1 WPS - PUMP UNIT 1	PUMP STATION, BLACK HILL 1 (BERESFIELD) PUMP STATION, BLACK HILL 1 (BERESFIELD)	2009	\$	5,605
Dungog and Chichester Dungog and Chichester	W.5	BERESFIELD 1 WPS - FLECTRICAL REPS	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2009	\$	28,767
Dungog and Chichester	W.5	EAST GRESFORD 1 WPS - ELECTRICAL REPS	PUMP STATION, BLACK HILL I (BERESFIELD) PUMP STN, EAST GRESFORD 1 (GRESFORD 2)	2009	\$	28,767
	W.5	GLEN OAK 1 WPS - PIT COVERS	PUMP STATION, GLEN OAK 1	2009	\$	3,969
Dungog and Chichester Dungog and Chichester	W.5	GLEN OAK 1 WPS - FIL COVERS	PUMP STATION, GLEN OAK 1	2009	Ś	3,909
Dungog and Chichester	W.5	BERESFIELD WPS - ELECT - NULEC CLOSURES	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2005	\$	32,757
Dungog and Chichester	W.5	GRESFORD 1 WPS - PUMP NOISE REDUCTION	PUMP STATION, BEACK HILE I (BERESPIELD) PUMP STATION, GRESFORD 1A (GRESFORD 1)	2010	Ś	13,351
Dungog and Chichester	W.5	EAST GRESFORD 1 WPS - FOMP NOISE REDUCTION	PUMP STN, EAST GRESFORD 1 (GRESFORD 1)	2010	Ś	7,410
Dungog and Chichester	W.5	EAST GRESFORD 1 WP3 - STEEL FLOOR EAST GRESFORD 1 WP3 - SWITCHBOARD	PUMP STN, EAST GRESFORD 1 (GRESFORD 2) PUMP STN, EAST GRESFORD 1 (GRESFORD 2)	2010	\$	32,886
Dungog and Chichester	W.5	EAST GRESFORD 1 WPS - SWITCHBOARD EAST GRESFORD 1 WPS - CAD DRAWINGS	PUMP STN, EAST GRESFORD 1 (GRESFORD 2) PUMP STN, EAST GRESFORD 1 (GRESFORD 2)	2010	\$	1,211
Dungog and Chichester	W.5	GRESFORD 2 WPS - TELEMETRY	PUMP STN, EAST GRESFORD 1 (GRESFORD 2) PUMP STN, EAST GRESFORD 1 (GRESFORD 2)	2010	\$	29,130
Dungog and Chichester	W.5	GLEN OAK WPS - FLOWMETER	PUMP STATION, GLEN OAK 1	2010	\$	9,116
Dungog and Chichester	W.5	GLEN OAK 1WPS - FLOWMETER	PUMP STATION, GLEN OAK 1 PUMP STATION, GLEN OAK 1	2010	Ś	7,367
Dungog and Chichester	W.5	GLEN OAK 1 WPS - SWITCHBOARD COVER	PUMP STATION, GLEN OAK 1 PUMP STATION, GLEN OAK 1	2010	\$	29,595
Dungog and Chichester	W.5	GLEN OAK 1 WPS - HIGH VOLTAGE UPGRADE	PUMP STATION, GLEN OAK 1 PUMP STATION, GLEN OAK 1	2010	\$	3,119
Dungog and Chichester	W.5	GLEN OAK 1 WPS - MAGFLOW METER	PUMP STATION, GLEN OAK 1	2010	ŝ	7,155
Dungog and Chichester	W.5	NELSONS PLAINS RESERVOIR- LEVEL SENSOR	RESERVOIR, NELSON PLAINS 1	2010	\$	3,946
Dungog and Chichester	W.5	CLARENCETOWN 1 RESERVOIR - AIV/PRV	RESERVOIR, CLARENCE TOWN 1	2010	\$	23,012
Dungog and Chichester	W.5	DUNGOG 2 RES - BURTON ST - AIV VALVE	RESERVOIR, DUNGOG 2	2010	Ś	27,544
Dungog and Chichester	W.5	BERESFIELD 1 WPS - PLC	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2011	\$	1,777
Dungog and Chichester	W.5	GRESFORD 1 WPS (PATERSON) - CIVIL OTHER	PUMP STATION, GRESFORD 1A (GRESFORD 1)	2011	\$	79,560
Dungog and Chichester	W.5	GRESFORD 1 WPS (PATERSON) - P/S WELL	PUMP STATION, GRESFORD 1A (GRESFORD 1)	2011	Ś	99,895
Dungog and Chichester	W.5	GRESFORD 1 WPS (PATERSON) - ACCESS RD	PUMP STATION, GRESFORD 1A (GRESFORD 1)	2011	ŝ	7,607
Dungog and Chichester	W.5	GRESFORD 1 WPS - INFILTRATION GALLERY	PUMP STATION, GRESFORD 1A (GRESFORD 1)	2011	Ś	14,863
Dungog and Chichester	W.5	GRESFORD 1 WPS - PUMP 2	PUMP STATION, GRESFORD 1A (GRESFORD 1)	2011	\$	5,150
Dungog and Chichester	W.5	GRESFORD 1 WPS - PUMP 1	PUMP STATION, GRESFORD 1A (GRESFORD 1)	2011	Ś	5,150
Dungog and Chichester	W.5	GRESFORD 1 WPS - ELECTRICAL SUPPLY	PUMP STATION, GRESFORD 1A (GRESFORD 1)	2011	\$	17,603
Dungog and Chichester	W.5	GRESFORD 1 WPS - ELECTRICAL OTHER	PUMP STATION, GRESFORD 1A (GRESFORD 1)	2011	Ś	14,362
Dungog and Chichester	W.5	GRESFORD 1 WPS - ELECTRICAL SWITCHBOARD	PUMP STATION, GRESFORD 1A (GRESFORD 1)	2011	Ś	36,760
Dungog and Chichester	W.5	GRESFORD 1 WPS - TELEMETRY ITEMS	PUMP STATION, GRESFORD 1A (GRESFORD 1)	2011	Ś	26,551
Dungog and Chichester	W.5	GRESFORD 1 WPS-WELL INDICATOR & FLOW MTR	PUMP STATION, GRESFORD 1A (GRESFORD 1)	2011	\$	10,165
Dungog and Chichester	W.5	DUNGOG 2 RES - BURTON ST - OFFTAKE MODS	RESERVOIR, DUNGOG 2	2011	\$	3,597
Dungog and Chichester	W.5	BERESFIELD 1 WPS - LIGHTING	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2012	Ś	1,116
Dungog and Chichester	W.5	EAST GRESFORD 1 WPS - PUMP 1	PUMP STN, EAST GRESFORD 1 (GRESFORD 2)	2012	\$	5,378
Dungog and Chichester	W.5	EAST GRESFORD 1 WPS - PUMP 2	PUMP STN, EAST GRESFORD 1 (GRESFORD 2)	2012	\$	5,378
Dungog and Chichester	W.5	EAST GRESFORD 1 WPS - VAR' SPEED DRIVES	PUMP STN, EAST GRESFORD 1 (GRESFORD 2)	2012	\$	12,286
Dungog and Chichester	W.5	PATERSON 1 RESERVOIR - AIV INSTALLATION	RESERVOIR, PATERSON 1	2012	\$	36,936
Dungog and Chichester	W.5	PATERSON 1 RESERVOIR - BOOSTER S'BOARD	RESERVOIR, PATERSON 1	2013	\$	74,796
Dungog and Chichester	W.5	EAST GRESFORD 1 WPS - EMIM ELEC 2013	PUMP STN, EAST GRESFORD 1 (GRESFORD 2)	2014	\$	4,870
Dungog and Chichester	W.5	GLEN OAK 1 WPS - EMM ELEC 2013	PUMP STATION, GLEN OAK 1	2014	\$	147
Dungog and Chichester	W.5	CLARENCETOWN 1 RES - EXT REFIRB 2014	RESERVOIR, CLARENCE TOWN 1	2014	\$	67,939
Dungog and Chichester	W.5	CLARENCETOWN 1 RES - INT REFIRB 2014	RESERVOIR, CLARENCE TOWN 1	2014	\$	45,286
Dungog and Chichester	W.5	CLARENCETOWN 1 RESERVOIR ROOF	RESERVOIR, CLARENCE TOWN 1	2014	\$	102,162
Dungog and Chichester	W.5	BERESFIELD WPS - ACCESS RD IMPROVEMENTS	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	264,433
Dungog and Chichester	W.5	BERESFIELD 1 WPS - EMM MECH 13/14	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	24,004
Dungog and Chichester	W.5	BERESFIELD WPS - HV SWITCHYARD	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	852,593
Dungog and Chichester	W.5	BERESFIELD WPS - TXF1 & TXF2 COMPOUND	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	48,437
Dungog and Chichester	W.5	BERESFIELD WPS - EARTHING GRID	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	169,400
Dungog and Chichester	W.5	BERESFIELD WPS - S/Y LIGHTNING PROTECT'N	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	39,257
Dungog and Chichester	W.5	BERESFIELD WPS - TXF1 & TXF2 TRANSFORMER	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	291,461
Dungog and Chichester	W.5	BERESFIELD WPS - TXF3 & TXF4 TRANSFORMER	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	269,748
Dungog and Chichester	W.5	BERESFIELD WPS - TXF5 TRANSFORMER	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	221,709
Dungog and Chichester	W.5	BERESFIELD WPS - AUTO TRANSFER SWITCH	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	71,056
Dungog and Chichester	W.5	BERESFIELD WPS - GENERATOR CONNECT PANEL	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	69,321
Dungog and Chichester	W.5	BERESFIELD WPS - SWITCHROOMS	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	462,967
Dungog and Chichester	W.5	BERESFIELD WPS - 3.3KV SWITCHBOARDS	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	618,778
Dungog and Chichester	W.5	BERESFIELD WPS - 3.3KV MCC'S PUMPS 1-4	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	717,945
Dungog and Chichester	W.5	BERESFIELD WPS - 415V LV AUX SWITCHBOARD	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	29,674
Dungog and Chichester	W.5	BERESFIELD WPS - PLC/SCADA	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	99,099
Dungog and Chichester	W.5	BERESFIELD WPS - BATTERY CHARGING SYS	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	32,859
Dungog and Chichester	W.5	BERESFIELD WPS - UPS SYSTEM	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	21,722
			PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	68,246
Dungog and Chichester	W.5	BERESFIELD WPS - CRANE				
	W.5 W.5 W.5	BERESFIELD WP3 - CRANE BERESFIELD WP3 - HV CABLING & CABLING SYS BERESFIELD WP5 - LV & ELV CABLING	PUMP STATION, BLACK HILL 1 (BERESFIELD) PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$	425,506 171,241

Dungog and Chichester	W.5	BERESFIELD WPS - HV SURGE ARRESTORS	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$ 29,363
Dungog and Chichester	W.5	BERESFIELD WPS - HV AUXILIARY SWITCHES	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$ 85,867
Dungog and Chichester	W.5	BERESFIELD WPS - HV RTU & COMMUNIC	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$ 73,326
Dungog and Chichester	W.5	BERESFIELD WPS - HV NULEC CIRCUIT BREAK	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$ 9,973
Dungog and Chichester	W.5	BERESFIELD WPS - HV NEXTG MODEM	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$ 2,906
Dungog and Chichester	W.5	BERESFIELD WPS - HV SOFTWARE PUNCH LIST	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2015	\$ 7,862
Dungog and Chichester	W.5	GLEN OAK 1 WPS- EMM MECH 13/14	PUMP STATION, GLEN OAK 1	2015	\$ 9,699
Dungog and Chichester	W.5	GLEN OAK 1 WPS - EMMS MECH 2014	PUMP STATION, GLEN OAK 1	2015	\$ 9,291
Dungog and Chichester	W.5	GLEN OAK 1 WPS - EMM MECH 2015	PUMP STATION, GLEN OAK 1	2015	\$ 15,086
Dungog and Chichester	W.5	GRESFORD 1 WPS - SCOUR UPGRADE 2015	PUMP STATION, GRESFORD 1A (GRESFORD 1)	2015	\$ 13,986
Dungog and Chichester	W.5	CLARENCE TOWN WRT - SECURITY FENCE 2014	RESERVOIR, CLARENCE TOWN 1	2015	\$ 4,884
Dungog and Chichester	W.5	CLARENCETOWN 1 RESERVOIR - EMM ELEC 2015	RESERVOIR, CLARENCE TOWN 1	2015	\$ 1,775
Dungog and Chichester	W.5	PATERSON 1 RESERVOIR - EMM MECH 2015	RESERVOIR, PATERSON 1	2015	\$ 2,547
Dungog and Chichester	W.5	BERESFIELD WPS - COND ASSESSMENT	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2016	\$ 4,801
Dungog and Chichester	W.5	BERESFIELD 1 WPS - ROOF 2015	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2016	\$ 15,433
Dungog and Chichester	W.5	BERESFIELD WPS - EMM ELEC REACTIV 2016	PUMP STATION, BLACK HILL 1 (BERESFIELD)	2016	\$ 190
Dungog and Chichester	W.5	GLEN OAK 1 WPS - EMM MECH 2015	PUMP STATION, GLEN OAK 1	2016	\$ 14,528
Dungog and Chichester	W.5	Clarence Town 2 Reservoir Roof	RESERVOIR, CLARENCE TOWN 2	2016	\$ 163,467
Dungog and Chichester	W.5	Dungog 2 Reservoir Roof Access	RESERVOIR, DUNGOG 2	2016	\$ 248,580
Dungog and Chichester	W.5	PATERSON 1 RESERVOIR - EMM MECH 2016	RESERVOIR, PATERSON 1	2016	\$ 1,880
Dungog and Chichester	W.5	EAST GRESFORD 1 WPS - EMM VALVES 2016	PUMP STN, EAST GRESFORD 1 (GRESFORD 2)	2017	\$ 4,018
Dungog and Chichester	W.5	EAST GRESFORD 1 WPS - EMM ELEC 2016	PUMP STN, EAST GRESFORD 1 (GRESFORD 2)	2017	\$ 7,475
Dungog and Chichester	W.5	GLEN OAK 1 WPS - REPLACE PUMP 1	PUMP STATION, GLEN OAK 1	2017	\$ 36,926
Dungog and Chichester	W.5	GLEN OAK 1 WPS - EMM ELEC 2015	PUMP STATION, GLEN OAK 1	2017	\$ 292
Dungog and Chichester	W.5	GLEN OAK 1 WPS - EMM ELEC 2014	PUMP STATION, GLEN OAK 1	2017	\$ 7,109
Dungog and Chichester	W.5	GLEN OAK 1 WPS - EMM ELEC 2016	PUMP STATION, GLEN OAK 1	2017	\$ 652
Dungog and Chichester	W.5	GRESFORD 1 WPS - EMM MECH 2016	PUMP STATION, GRESFORD 1A (GRESFORD 1)	2017	\$ 16,285
Dungog and Chichester	W.5	CLARENCETOWN 1 RES - EMM ELEC 2015	RESERVOIR, CLARENCE TOWN 1	2017	\$ 4,565
Dungog and Chichester	W.5	PATERSON 1 RESERVOIR - EMM ELEC 2015	RESERVOIR, PATERSON 1	2017	\$ 1,750
Dungog and Chichester	W.5	MARTINS CREEK RESERVOIR - ACCESS HATCHES	RESERVOIR, MARTINS CREEK 1 (BLACK ROCK)	2018	\$ 3,626
Dungog and Chichester	W.5	CLARENCETOWN 1 RES - PRESS' MONITOR	RESERVOIR, CLARENCE TOWN 1	2019	\$ 2,320
Dungog and Chichester	W.5	MARTINS CREEK 2 RES - FLOAT VALVE	RESERVOIR, MARTINS CREEK 1 (BLACK ROCK)	2019	\$ 2,119
Dungog and Chichester	W.5	EAST GRESFORD 1 WPS - TELEMETRY	PUMP STN, EAST GRESFORD 1 (GRESFORD 2)	2020	\$ 38,066
Dungog and Chichester	W.5	GLEN OAK 1 WPS - TELEMETRY	PUMP STATION, GLEN OAK 1	2020	\$ 33,977
Dungog and Chichester	W.5	MARTINS CREEK 1 RES - FALL PROTECTION	RESERVOIR, MARTINS CREEK 1 (BLACK ROCK)	2020	\$ 727

l includes assets that:		g	luded Assets', allocated to a DSP where			,	, aley ale	
ere commissioned prior to	the Commenceme	nt Date:						
		nt Date; Date but before the Developme:	nt commenced; and					
		after the Development commen						
unit costs and MEERA val	ies have been round	ied up to the nearest \$						
				Pipe Diameter		Unit Cost	Pipe Length	
DSP Name	DSP Ref. Number	Asset Description	Location ID (Supply Zone)	(mm)	Year	(\$/m)*	(m)	MEERA*
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1970	\$ 193	66.4 \$	
Dungog and Chichester Dungog and Chichester	W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG	150	1970 1970	\$ 193 \$ 193	2.9 \$ 1.2 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1970	\$ 193	0.4 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1970	\$ 193	0.6 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1970	\$ 238	4.4 \$	
Dungog and Chichester Dungog and Chichester	W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG	200	1970 1970	\$ 238 \$ 193	2.0 \$ 2.2 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1970	\$ 238	0.5 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1970	\$ 193	43.1 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1970	\$ 193	29.7 \$	
Dungog and Chichester Dungog and Chichester	W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG	150	1970 1970	\$ 193 \$ 193	31.6 \$ 75.9 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1970	\$ 193	48.8 \$	-
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1970	\$ 193	72.2 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1970	\$ 193	2.1 \$	
Dungog and Chichester Dungog and Chichester	W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG	150	1970 1970	\$ 193 \$ 193	66.7 \$ 0.9 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1970	\$ 193	67.0 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1970	\$ 193	7.0 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1970	\$ 193	17.1 \$	
Dungog and Chichester Dungog and Chichester	W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG	150 150	1970 1970	\$ 193 \$ 193	1.7 \$ 5.3 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1970	\$ 193	66.4 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1970	\$ 193	51.8 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1970	\$ 193	26.6 \$	
Dungog and Chichester Dungog and Chichester	W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WR, DUNGOG 1 WR, DUNGOG 1	150	1970 1970	\$ 193 \$ 193	84.3 \$ 35.2 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1970	\$ 193	41.4 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1970	\$ 193	63.5 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1970	\$ 193	3.8 \$	
Dungog and Chichester Dungog and Chichester	W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WR, DUNGOG 1 WR, DUNGOG 1	150	1970 1970	\$ 193 \$ 193	0.3 \$ 61.3 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1970	\$ 193	183.4 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1970	\$ 193	55.5 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1970	\$ 193	0.7 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1970	\$ 193	4.2 \$	
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WR, DUNGOG 1 WR, DUNGOG 1	150	1970 1970	\$ 193 \$ 193	100.8 \$ 1.2 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1970	\$ 238	1.0 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1970	\$ 193	4.0 \$	-
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1971	\$ 193	0.3 \$	
Dungog and Chichester Dungog and Chichester	W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WR, DUNGOG 1	150	1971 1972	\$ 193 \$ 193	4.4 \$ 47.2 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1972	\$ 193	25.5 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1972	\$ 193	129.4 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1972	\$ 193	47.8 \$	
Dungog and Chichester Dungog and Chichester	W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WR, DUNGOG 1 WR, DUNGOG 1	150	1972 1972	\$ 193 \$ 193	60.8 \$ 37.9 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1972	\$ 193	0.7 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1972	\$ 193	1.5 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1972	\$ 193	69.5 \$	
Dungog and Chichester	W.5 W.5	Linear Asset _watermain	WR, DUNGOG 1 WR, DUNGOG 1	150	1972 1972	\$ 193	60.7 \$ 22.1 \$	
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WR, DUNGOG 1 WR, DUNGOG 1	150	1972	\$ 193 \$ 193	1.5 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1972	\$ 193	17.9 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1972	\$ 193	0.6 \$	
Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset watermain	WR, DUNGOG 1 WR, DUNGOG 1	150	1972 1972	\$ 193	0.6 \$	
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WR, DUNGOG 1 WR, DUNGOG 1	150	1972	\$ 193 \$ 193	66.5 \$ 0.8 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1972	\$ 421	0.9 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1973	\$ 421	31.9 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG	375	1973	\$ 421	8.5 \$	
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG	375	1973 1973	\$ 421 \$ 421	132.6 \$ 247.5 \$	1
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1973	\$ 421	247.5 \$	1
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1973	\$ 421	31.2 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1973	\$ 421	1.2 \$	
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG	375	1973 1973	\$ 421 \$ 421	10.3 \$ 23.5 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1973	\$ 421	91.3 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1973	\$ 421	3.7 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1973	\$ 421	35.0 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG	375	1973 1973	\$ 421 \$ 421	143.5 \$	
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG	375	1973 1973	\$ 421 \$ 421	83.1 \$ 2.0 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1973	\$ 421	44.6 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1973	\$ 421	25.6 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1973	\$ 421	81.6 \$	
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG	375	1973 1973	\$ 421 \$ 421	15.6 \$ 9.6 \$	-
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG	3/5	1973	\$ 421	9.6 \$ 84.9 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1973	\$ 421	43.8 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1974	\$ 193	53.0 \$	
Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	150	1974	\$ 193	0.4 \$	
Dungog and Chichester	W.5		WTP, DUNGOG	150	1974	\$ 193	47.0 \$	

Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1974	\$ 193	0.6	\$ 115
	W.5		WTP, DUNGOG	150	1974	\$ 193		\$ 732
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG				58.1	
Dungog and Chichester		Linear Asset _watermain		150	1974	\$ 193		\$ 11,199
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1974	\$ 193	0.5	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1974	\$ 193	52.1	\$ 10,042
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1974	\$ 193	0.6	\$ 116
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1974	\$ 193	9.8	s 1,897
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1974	\$ 193	65.3	\$ 12,586
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1974	\$ 193	8.8	\$ 1,702
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1974	\$ 193	0.8	\$ 154
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1974	\$ 193	0.8	\$ 154
	W.5		WTP, DUNGOG	150	1974	\$ 193		\$ 420
Dungog and Chichester		Linear Asset _watermain					2.2 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1974	\$ 193	1.0	\$ 19
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1974	\$ 193	14.4 \$	\$ 2,78
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	150	1975	\$ 193	3.5	\$ 68:
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	94.1	\$ 18,14
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	3.1 \$	\$ 59!
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	0.8	\$ 15
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	129.2	\$ 24,91
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	0.9	\$ 17
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	0.7	\$ 13
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	1.0 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	73.6	\$ 14,18
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	131.4	\$ 25,33
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	11.5	\$ 2,22
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	3.8	\$ 74
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	165.5	\$ 31,89
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	1.1 \$	\$ 21
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	0.7 \$	\$ 13
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	99.9	\$ 19,26
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	2.9	\$ 56
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193		\$ 5,60
	W.5		WTP, DUNGOG	150	1975		1.9	5 5,80 \$ 37
Dungog and Chichester		Linear Asset _watermain						
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1975	\$ 193	34.3	\$ 6,60
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1977	\$ 193	60.6	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1977	\$ 193	66.7	\$ 12,85
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1977	\$ 193	0.1	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1977	\$ 193	45.7 \$	\$ 8,80
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1977	\$ 193	71.3	\$ 13,75
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	1977	\$ 193	0.2	\$ 41
Dungog and Chichester	W.5	Linear Asset watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1978	\$ 193	0.5	\$ 10
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1978	\$ 193	0.5	
Dungog und chichester	W.5		WTP, DUNGOG	150	1979			
Dungog and Chichester		Linear Asset _watermain						
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1979	\$ 193	2.2	\$ 42
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1979	\$ 193	1.8	\$ 35:
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	150	1979	\$ 193	342.0	\$ 65,93
Dungog and Chichester	W.5	Linear Asset watermain	WR, PATERSON 1	200	1979	\$ 238	1.3	
	W.5	-			1979			5 30 S 4
Dungog and Chichester		Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150			0.2	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	39.7	\$ 7,66
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	37.1	\$ 7,15
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	177.6	\$ 34,234
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	77.9	\$ 15,02
	W.5		WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	6.4	
Dungog and Chichester	W.5	Linear Asset _watermain		150		1		\$ 1,23 \$ 51
Dungog and Chichester		Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)		1979		2.7	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	3.8	
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	115.2	\$ 27,41
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	133.2	\$ 25,68
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	617.0	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	47.1	\$ 9,08
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	19.8	\$ 3,81
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	491.2	\$ 94,69
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	4.7	\$ 90:
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	291.6	\$ 69,39
Dungog and Chichester	W.5	Linear Asset watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	4.7	\$ 90
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238		\$ 4,10
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193		\$ 18,80
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	283.7	\$ 67,52
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	39.5	\$ 7,60
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	181.1	\$ 43,09
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	449.0	\$ 86,55
Dungog and Chichester	W.5	Linear Asset watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	74.9	\$ 14,43
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	3.2	\$ 62
Dungog and Chichester	W.5			200				
Dungog and Chichester Dungog and Chichester	vv.5	Linear Asset _watermain	WPS, GLEN OAK 1		10.70	1 c		\$ 48,79
	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979 1979	\$ 238 \$ 193	205.0 5	\$ 14,76
Dungog and Chichester		Linear Asset _watermain Linear Asset _watermain		150	1979	\$ 193	76.6	\$ 14,76
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150 150	1979 1979	\$ 193 \$ 193	76.6	\$ 14,76 \$ 29
Dungog and Chichester	W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK)	150 150 150	1979 1979 1979	\$ 193 \$ 193 \$ 193	76.6 5 1.5 5 777.4 5	\$ 14,76 \$ 29 \$ 149,87
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK)	150 150 150 150	1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193	76.6 \$ 1.5 \$ 777.4 \$ 9.2 \$	\$ 14,76 \$ 29 \$ 149,87 \$ 1,78
Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5	Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WPS, GLEN OAK 1	150 150 150 150 200	1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238	76.6 \$ 1.5 \$ 777.4 \$ 9.2 \$ 1.8 \$	\$ 14,76 \$ 29 \$ 149,87 \$ 1,78 \$ 42
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WP5, GLEN OAK 1 WR, MARTINS CRK 1 (BLACK RCK)	150 150 150 150 200 150	1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 193	76.6 \$ 1.5 \$ 777.4 \$ 9.2 \$ 1.8 \$ 25.4 \$	\$ 14,76 \$ 29 \$ 149,87 \$ 1,78 \$ 42 \$ 4,89
Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5	Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WPS, GLEN OAK 1	150 150 150 150 200	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 193 \$ 193 \$ 193	76.6 \$ 1.5 \$ 777.4 \$ 9.2 \$ 1.8 \$	\$ 14,76 \$ 29
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WP5, GLEN OAK 1 WR, MARTINS CRK 1 (BLACK RCK)	150 150 150 150 200 150	1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 193	76.6 \$ 1.5 \$ 777.4 \$ 9.2 \$ 1.8 \$ 25.4 \$	\$ 14,76 \$ 29 \$ 149,87 \$ 1,78 \$ 42 \$ 4,89 \$ 48,11
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WPS, GLEN OAK 1 WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK)	150 150 150 200 150 150 150	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 193 \$ 193 \$ 193 \$ 193	76.6 \$ 1.5 \$ 777.4 \$ 9.2 \$ 1.8 \$ 25.4 \$ 249.6 \$ 3.9 \$	\$ 14,76 \$ 29 \$ 149,87 \$ 1,78 \$ 42 \$ 48 \$ 4,89 \$ 48,91 \$ 76
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK)	150 150 150 200 150 150 150 150 150	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	76.6 \$ 1.5 \$ 777.4 \$ 9.2 \$ 25.4 \$ 249.6 \$ 3.9 \$ 5.4 \$	\$ 14,76 \$ 29 \$ 149,87 \$ 149,87 \$ 149,87 \$ 42 \$ 42 \$ 4,89 \$ 48,11 \$ 766 \$ 766 \$ 1,03
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WP, GLEN DAK 1 WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK)	150 150 150 200 150 150 150 150 150 150	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 193 \$ 238 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	76.6 \$ 1.5 \$ 777.4 \$ 777.4 \$ 2.5.4 \$ 249.6 \$ 3.9 \$ 5.4 \$ 391.4 \$	\$ 14,76 \$ 299 \$ 149,87 \$ 1,78 \$ 422 \$ 4,89 \$ 483 \$ 484 \$ 76 \$ 1,03 \$ 75,45
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset watermain Linear Asset watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK)	150 150 150 200 150 150 150 150 150 150 150	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 } \$ 193 \$ 193 } } } }	76.6 \$ 1.5 \$ 777.4 \$ 9.2 \$ 1.8 \$ 25.4 \$ 249.6 \$ 3.9 \$ 5.4 \$ 391.4 \$ 3.1 \$	\$ 14,76 \$ 29 \$ 149,87 \$ 1,78 \$ 42 \$ 4,89 \$ 4,89 \$ 4,89 \$ 76 \$ 7,05 \$ 7,05 \$ 7,05 \$ 6,00
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset watermain Linear Asset watermain	WR, MARTINS CR. 1 (BLACK RC), WR, MARTINS CR. 1 (BLACK RC) WR, MARTINS CR. 1 (BLACK RC)	150 150 150 200 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 193	76.6 \$ 1.5 \$ 777.4 \$ 777.4 \$ 2.5.4 \$ 249.6 \$ 3.9 \$ 3.9 \$ 3.9 \$ 3.9 \$ 3.1 \$ 1.7 \$	\$ 14,76 \$ 29 \$ 149,87 \$ 1,78 \$ 4,88 \$ 4,88 \$ 4,88 \$ 4,88 \$ 5,48,11 \$ 7,64 \$ 1,03 \$ 7,545 \$ 6,06 \$ 32
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset, watermain Linear Asset, watermain	WR, MARTINS CRI 1 (BLACK RCX) WR, MARTINS CRI 1 (BLACK RCX)	150 150	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 193	76.6 (1.5 (777.4 (9.2 (1.8 (249.6 (3.9 (3.1 (1.7 (1.4 (2))))))))))))))))))))))))))))))))))))	\$ 14,76 \$ 29 \$ 149,87 \$ 1,78 \$ 4,88 \$ 4,88 \$ 48,11 \$ 76 \$ 1,03 \$ 75,45 \$ 66 \$ 322 \$ 28,18
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset watermain Linear Asset watermain	WR, MARTINS CR. 1 (BLACK RC), WR, MARTINS CR. 1 (BLACK RC) WR, MARTINS CR. 1 (BLACK RC)	150 150 150 200 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 193	76.6 \$ 1.5 \$ 777.4 \$ 777.4 \$ 2.5.4 \$ 249.6 \$ 3.9 \$ 3.9 \$ 3.9 \$ 3.9 \$ 3.1 \$ 1.7 \$	\$ 14,76 \$ 29 \$ 149,87 \$ 1,78 \$ 4,88 \$ 4,88 \$ 48,11 \$ 76 \$ 1,03 \$ 75,45 \$ 66 \$ 322 \$ 28,18
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset, watermain Linear Asset, watermain	WR, MARTINS CRI 1 (BLACK RCX) WR, MARTINS CRI 1 (BLACK RCX)	150 150	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 193	76.6 (1.5 (777.4 (9.2 (1.8 (249.6 (3.9 (3.1 (1.7 (1.4 (2))))))))))))))))))))))))))))))))))))	\$ 14,7¢ \$ 299 \$ 149,87 \$ 1,78 \$ 4,89 \$ 4,89 \$ 4,89 \$ 4,89 \$ 5,87 \$ 7,54 \$ 1,03 \$ 7,54 \$ 2,03 \$ 2,03 \$ 2,23,18 \$ 1,98 \$
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset, watermain Linear Asset, watermain	WR, MARTINS CRI 1 (BLACK RCX) WR, MARTINS CRI 1 (BLACK RCX)	150 150 150 200 150 150 150 150 150 150 150 150 150	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 193	76.6 (1.5 (9.777.4 (9.2 (240.6 (3.9 (3.9 (3.1 (3.	\$ 14,76 \$ 149,87 \$ 149,87 \$ 1,18 \$ 42 \$ 4,89 \$ 4,81 \$ 76 \$ 1,03 \$ 75,45 \$ 60 \$ 23,25 \$ 24,18 \$ 1,29 \$ 24,18 \$ 24,18 \$ 12,54 \$ 12,614
Dungg and Chichester Dungg and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CR. 1 (BLACK RC) WR, MARTINS CR. 1 (BLACK RC) WR, SGLEN CR. 1 (BLACK RC) WRS, GLEN OAK 1 WRS, GLEN OAK 1 WR, MARTINS CR. 1 (BLACK RC) WR, MARTINS CR. 1 (BLACK RC)	150 150 150 200 150 150 150 150 150 150 150 150 150 1	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 193	766.6 777.4 9.2 249.6 249.6 3.9 5.4 391.4 31.1 146.2 5.3 146.2 5.30.1 5.30.1 1.2 5.30.1	\$ 14,76 \$ 225 \$ 149,87 \$ 1,78 \$ 4,89 \$ 4,89 \$ 4,81 \$ 75,65 \$ 1,03 \$ 75,65 \$ 23 \$ 28,18 \$ 11,98 \$ 115,95 \$ 225 \$ 2
Dungg and Chichester Dungg and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CRI 1 (BLACK RCC) WR, MARTINS CRI 1 (BLACK RCS) WR, MARTINS CRI 1 (BLACK RCK) WR, MARTINS CRI 1 (BLACK RCK)	150 150 150 200 150 150 150 150 150 150 150 150 150 200 150 200 150	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193	766.6 1.5 777.4 9.2 1.8 25.4 249.6 3.9 5.4 3.1 1.7 4.3 1.7 6.2.1 5.30.1 5.30.1 1.6 2.5 1.7 1.8 3.1 1.7 1.6 3.1 1.7 1.6 3.1 1.7 1.6 3.1 1.6 3.1 1.6 3.1 1.6 3.1 1.6 3.1 1.7 1.7 1.6 3.1 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1	\$ 14,76 \$ 225 \$ 149,87 \$ 149,87 \$ 449,87 \$ 448,11 \$ 448,11 \$ 75,43 \$ 75,45 \$ 6 \$ 28,18 \$ 11,98 \$ 112,14 \$ 112,14 \$ 28,14 \$ 38,14 \$ 37,545 \$ 38,14 \$ 38,145 \$ 38,155 \$ 38,1
Dungg and Chichester Dungg and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CR. 1 (BLACK RC) WR, MARTINS CR. 1 (BLACK RC) WPS, GLEN DAK 1 WPS, GLEN DAK 1 WPS, GLEN DAK 1 WR, MARTINS CR. 1 (BLACK RC) WR, MARTINS CR. 1 (BLACK RC)	150 150 150 200 150 150 150 150 150 150 150 150 150 1	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 193 \$ 238 \$ 193 \$ 193	76.6 9 1.5 9 777.4 9 9.2 4 1.8 9 249.6 9 3.9 9 3.1 9 3.1 1 1.7 1 1.6 2 5.3 1 1.7 1 1.6 2 5.3 1 1.7 2 1.6 2 5.3 1 1.7 2 1.8 2 3.1 1 1.7 2 1.8 2 1.7 2 1.8 2 1.7 2 2 1.7 2 2	\$ 14,7e \$ 29 \$ 149,87 \$ 1.77 \$ 449,87 \$ 442,87 \$ 448,11 \$ 764,87 \$ 75,463 \$ 20,57 \$
Dungog and Chichester Dungog and Chichester	W.S	Linear Asset _watermain Linear Asset _watermain	WR, MARTINS CRI 1 (BLACK RCC) WR, MARTINS CRI 1 (BLACK RCK) WR, MARTINS CRI 1 (BLACK RCK)	150 150 150 200 150 150 150 150 150 150 150 150 150 1	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193	766.6 15 777.4 9.2 18 254 39 3914 301.4 30	\$ 14,76 \$ 225 \$ 149,87 \$ 149,87 \$ 448,97 \$ 448,91 \$ 448,91 \$ 448,91 \$ 75,45 \$ 66 \$ 28,18 \$ 11,98 \$ 126,14 \$ 126,14 \$ 225 \$ 34,25 \$ 26,143 \$ 27,145 \$ 26,143 \$ 26,143 \$ 26,143 \$ 26,143 \$ 26,143 \$ 26,143 \$ 27,145 \$ 26,143 \$ 27,145 \$ 26,143 \$ 26,143 \$ 26,143 \$ 27,145 \$ 26,143 \$ 27,145 \$
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CR. 1 (BLACK RC) WR, MARTINS CR. 1 (BLACK RC) WPS, GLEN DAK 1 WPS, GLEN DAK 1 WPS, GLEN DAK 1 WR, MARTINS CR. 1 (BLACK RC) WR, MARTINS CR. 1 (BLACK RC)	150 150 150 200 150 150 150 150 150 150 150 150 150 1	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 193 \$ 238 \$ 193 \$ 193	76.6 9 1.5 9 777.4 9 9.2 4 1.8 9 249.6 9 3.9 9 3.1 9 3.1 1 1.7 1 1.6 2 5.3 1 1.7 1 1.6 2 5.3 1 1.7 2 1.6 2 5.3 1 1.7 2 1.8 2 3.1 1 1.7 2 1.8 2 1.7 2 1.8 2 1.7 2 2 1.7 2 2	\$ 14,7 \$ 22,5 \$ 149,8 \$ 149,8 \$ 4,8 \$ 4,8 \$ 4,8 \$ 7,4 \$ 7,4 \$ 7,4 \$ 75,4 \$ 26,1 \$ 12,1 \$ 12,1 \$ 12,1 \$ 12,1 \$ 12,1 \$ 14,1 \$ 24,1 \$ 25,1 \$
Dungog and Chichester Dungog and Chichester	W.S	Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CRI 1 (BLACK RCC) WR, MARTINS CRI 1 (BLACK RCK) WR, MARTINS CRI 1 (BLACK RCK)	150 150 150 200 150 150 150 150 150 150 150 150 150 1	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193	766.6 15 777.4 9.2 18 254 39 3914 301.4 30	\$ 14,7; \$ 25; \$ 149,8; \$ 149,8; \$ 149,8; \$ 149,8; \$ 44,8; \$ 44,8; \$ 44,8; \$ 448,1; \$ 36,8; \$ 75,46; \$ 75,46; \$ 26,8; \$ 126,1; \$ 126,1; \$ 342,2; \$ 342
Dungg and Chichester Dungg and Chichester	W.S	Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CRI 1 (BLACK RC) WR, MARTINS CRI 1 (BLACK RC) WR, MARTINS CRI 1 (BLACK RCK) WP5, GLEN OAK 1 WR, MARTINS CRI 1 (BLACK RCK) WR, MARTINS CRI 1 (BLACK RCK)	150 150 150 150 150 150 150 150 150 150	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 123 \$ 123 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 23	76.6 1.5 777.4 9.2 1.8 249.6 3.9 5.4 3.14 3.14 1.7 62.1 530.1 1.2 520.1 1.2 530.1 1.2 530.1 1.2 530.1 1.2 530.1 2.5 318.3 2.5 3.3 2.5 3.3 2.5 3.3 3.3 3.3 3.1 3.1 3.1 3.1 3.1	\$ 14,7; \$ 225 \$ 149,8; \$ 149,8; \$ 4,85 \$ 48,11 \$ 77,45 \$ 17,64 \$ 25,25 \$ 25,25 \$ 25,25 \$ 26,125 \$ 26,125 \$ 26,125 \$ 34,25 \$ 34,25 \$ 34,25 \$
Dungog and Chichester Dungog and Chichester	W.S	Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CR. I. (BLACK RC) WR, MARTINS CR. I. (BLACK RC) WPS, GLEN DAK 1 WRS, GLEN DAK 1 WRS, GLEN DAK 1 WR, MARTINS CR. I. (BLACK RC) WR, MARTINS CR. I. (BLACK RC)	150 150 150 200 150 150 150 150 150 150 150 150 150 1	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ <t< td=""><td>76.6 1.5 97.74 8 97.2 1.8 249.6 3.9 5.4 301.4 301.4 1.7 1.6 5.30.1 5.30.1 1.7 1.6 5.30.1 1.77 1.6 5.30.1 1.77 8.52 3.18.3 1.77 8.52 3.13 3.13 1.77 8.52 3.13 3.14 3.55 3.54 3.55 3.55 3.54 3.55</td><td>\$ 14,7e \$ 29 \$ 19,87 \$ 1,74 \$ 4,80 \$ 4,81 \$ 48,11 \$ 48,11 \$ 64,81 \$ 1,03 \$ 75,43 \$ 1,03 \$ 66,53 \$ 28,28 \$ 1,03 \$ 75,45 \$ 1,03 \$ 28,28 \$ 1,25 \$ 126,14 \$ 20,25 \$ 16,42 \$ 61,642 \$ 40,66 \$ 40,66 \$ 5,40,66 \$ 7,53</td></t<>	76.6 1.5 97.74 8 97.2 1.8 249.6 3.9 5.4 301.4 301.4 1.7 1.6 5.30.1 5.30.1 1.7 1.6 5.30.1 1.77 1.6 5.30.1 1.77 8.52 3.18.3 1.77 8.52 3.13 3.13 1.77 8.52 3.13 3.14 3.55 3.54 3.55 3.55 3.54 3.55	\$ 14,7e \$ 29 \$ 19,87 \$ 1,74 \$ 4,80 \$ 4,81 \$ 48,11 \$ 48,11 \$ 64,81 \$ 1,03 \$ 75,43 \$ 1,03 \$ 66,53 \$ 28,28 \$ 1,03 \$ 75,45 \$ 1,03 \$ 28,28 \$ 1,25 \$ 126,14 \$ 20,25 \$ 16,42 \$ 61,642 \$ 40,66 \$ 40,66 \$ 5,40,66 \$ 7,53
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CRK 1 (BLACK RCX) WR, MARTINS CRK 1 (BLACK RCX) WPS, GLEN OAK 1 WPS, GLEN OAK 1 WPS, GLEN OAK 1 WRS, MARTINS CRK 1 (BLACK RCX) WR, MARTINS CRK 1 (BLACK RCX)	150 150 150 150 150 150 150 150 150 150	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 123 \$ 123 \$ 123 \$ 123 \$ 193 \$ <t< td=""><td>766 (7774 (9.2 (7774 (9.2 (7774 (9.2 (7774 (9.2 (7774 (9.2 (7774 (7</td><td>\$ 144,76 \$ 295 \$ 149,87 \$ 1.49,87 \$ 4.89 \$ 4.89 \$ 4.89 \$ 10,77 \$ 17,94 \$ 20,27 \$ 20</td></t<>	766 (7774 (9.2 (7774 (9.2 (7774 (9.2 (7774 (9.2 (7774 (9.2 (7774 (7	\$ 144,76 \$ 295 \$ 149,87 \$ 1.49,87 \$ 4.89 \$ 4.89 \$ 4.89 \$ 10,77 \$ 17,94 \$ 20,27 \$ 20
Dungg and Chichester Dungg and Chichester	W.5	Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CR. I. (BLACK RC). WR, MARTINS CR. I. (BLACK RC). WR, JAARTINS CR. I. (BLACK RC). WRS, GLEN DAK 1 WR, MARTINS CR. I. (BLACK RC). WR, MARTINS CR. I. (BLACK RC).	150 150 150 200 150 150 150 150 150 150 150 150 150 1	1979 1979 1979 1979 1979 1979 1979 1979	$\begin{array}{c cccc} $ & 93\\ $ & 93\\ $ & 93\\ $ & 193\\ $ & 193\\ $ & 238\\ $ & 238\\ $ & 193\\ $ & 238\\ $ & 193\\ $ & 238\\ $ & 5 & 193\\ $ & 238\\ $ & 5 & 193\\ $ & 5 & 238\\ $ & 5 & 238\\ $ & 5 & 193\\ $ &$	766 (777.4 (777.4 (777.4 (777.4 (777.4 (777.4 (777.4 (777.4 (777.4 (777.7 (\$ 14,7e \$ 29 \$ 149,87 \$ 1,73 \$ 1,73 \$ 4,89 \$ 48,91 \$ 48,11 \$ 48,11 \$ 75,43 \$ 1,03 \$ 66 \$ 56 \$ 28 \$ 11,98 \$ 126,14 \$ 126,14 \$ 27,53 \$ 61,35 \$ 40,68 \$ 75,53 \$ 36,00 \$ 36,00 \$ 36,00
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CRK 1 (BLACK RCX) WR, MARTINS CRK 1 (BLACK RCX) WPS, GLEN OAK 1 WPS, GLEN OAK 1 WPS, GLEN OAK 1 WRS, MARTINS CRK 1 (BLACK RCX) WR, MARTINS CRK 1 (BLACK RCX)	150 150 150 150 150 150 150 150 150 150	1979 1979 1979 1979 1979 1979 1979 1979	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 123 \$ 123 \$ 123 \$ 123 \$ 193 \$ <t< td=""><td>766 (7774 (9.2 (7774 (9.2 (7774 (9.2 (7774 (9.2 (7774 (9.2 (7774 (7</td><td>\$ 14,76 \$ 29 \$ 149,87 \$ 1,87 \$ 4,80 \$ 4,80 \$ 4,811 \$ 4,83 \$ 4,811 \$ 5 \$ 1,03 \$ 5 \$ 1,03 \$ 5 \$ 6 \$ 5 \$ 103 \$ 75,45 \$ 103 \$ 75,46 \$ 20,25 \$ 11,98 \$ 126,14 \$ 126,14 \$ 20,25 \$ 40,68 \$ 40,68 \$ 7,53 \$ 40,45</td></t<>	766 (7774 (9.2 (7774 (9.2 (7774 (9.2 (7774 (9.2 (7774 (9.2 (7774 (7	\$ 14,76 \$ 29 \$ 149,87 \$ 1,87 \$ 4,80 \$ 4,80 \$ 4,811 \$ 4,83 \$ 4,811 \$ 5 \$ 1,03 \$ 5 \$ 1,03 \$ 5 \$ 6 \$ 5 \$ 103 \$ 75,45 \$ 103 \$ 75,46 \$ 20,25 \$ 11,98 \$ 126,14 \$ 126,14 \$ 20,25 \$ 40,68 \$ 40,68 \$ 7,53 \$ 40,45
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CR. I. (BLACK RC). WR, MARTINS CR. I. (BLACK RC). WR, JAARTINS CR. I. (BLACK RC). WRS, GLEN DAK 1 WR, MARTINS CR. I. (BLACK RC). WR, MARTINS CR. I. (BLACK RC).	150 150 150 200 150 150 150 150 150 150 150 150 150 1	1979 1979 1979 1979 1979 1979 1979 1979	$\begin{array}{c cccc} $ & 93\\ $ & 93\\ $ & 93\\ $ & 193\\ $ & 193\\ $ & 238\\ $ & 193\\ $ & 238\\ $ & 193\\ $ & 238\\ $ & 5 & 193\\ $ & 238\\ $ & 5 & 193\\ $ & 5 & 238\\ $ & 5 & 238\\ $ & 5 & 193\\ $ & 5 & 238\\ $ & 5 & 2$	766 (777.4 (777.4 (777.4 (777.4 (777.4 (777.4 (777.4 (777.4 (777.4 (777.7 (\$ 144,7e \$ 295 \$ 149,87 \$ 1,778 \$ 4,893 \$ 44,893 \$ 44,893 \$ 10,754 \$ 7,764 \$ 10,754 \$ 20,754 \$ 20,754 \$ 20,754 \$ 20,754 \$ 20,754 \$ 20,754 \$ 20,755 \$
Dungog and Chichester Dungog and Chichester	W.5 W.5	Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CR. I. (BLACK RC) WR, MARTINS CR. I. (BLACK RC) WR, JAMATINS CR. I. (BLACK RC) WRS, GLEN DAK 1 WR, MARTINS CR. I. (BLACK RC) WR, MARTINS CR. I. (BLACK RC)	150 150 150 200 150 150 150 150 150 150 150 150 150 1	1979 1979 1979 1979 1979 1979 1979 1979	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	766 (774 (\$ 14,76 \$ 29 \$ 149,87 \$ 1,878 \$ 4,881 \$ 4,883 \$ 4,883 \$ 75,64 \$ 10,03 \$ 75,64 \$ 20,05 \$ 20,
Dungg and Chickester Dungg and Chickester	W.5	Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CR. 1 (BLACK RC) WR, MARTINS CR. 1 (BLACK RC) WR, MARTINS CR. 1 (BLACK RC) WRS, GLEN OAK 1 WRS, GLEN OAK 1 WRS, MARTINS CR. 1 (BLACK RC) WR, MARTINS CR. 1 (BLACK RC)	150 150 150 150 200 150 200 150 200 150 200 150 200 150 200 150 150 150 150 150 150 150	1979 1979 1979 1979 1979 1979 1979 1979	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	76.6 5.777.4 77.7.4 77.7.4 77.7.4 77.7.4 77.7.4 77.7.4 77.7.4 77.7.4 77.7.4 77.7.4 77.7.4 77.7.4 77.7.4 77.7.4 77.7.4 77.7.4 74.7.4	\$ 14,76 \$ 29 \$ 149,87 \$ 1,78 \$ 4,89 \$ 48,11 \$ 75,45 \$ 10,57 \$ 10,57 \$ 20,57 \$ 20,57
Dungg and Chichester Dungg and Chichester	W.5 W.5	Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CR. I. (BLACK RC) WR, MARTINS CR. I. (BLACK RC) WR, JAMATINS CR. I. (BLACK RC) WRS, GLEN DAK 1 WR, MARTINS CR. I. (BLACK RC) WR, MARTINS CR. I. (BLACK RC)	150 150 150 200 150 150 150 150 150 150 150 150 150 1	1979 1979 1979 1979 1979 1979 1979 1979	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	766 (7774 (7774 (7774 (7774 (7774 (7774 (7774 (7774 (7774 (7774 (7774 (7777 (777	\$ 14,76 \$ 29 \$ 149,87 \$ 1,78 \$ 4,88 \$ 4,88 \$ 4,88 \$ 75,65 \$ 1,03 \$ 75,65 \$ 0,03 \$ 75,65 \$ 0,03 \$ 28,18 \$ 10,85 \$ 28,18 \$ 126,14 \$ 126,14 \$ 126,14 \$ 16,12 \$ 44,25 \$ 16,42 \$ 16,42 \$ 16,42 \$ 16,42 \$ 16,42 \$ 16,42 \$ 28,55 \$ 28,55

Dungog and Chichester								
Durana and Chishester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979 1979	\$ 238 \$ 238	61.1 59.3	
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset watermain	WPS, GLEN OAK 1 WPS, GLEN OAK 1	200	1979	\$ 238 \$ 238	122.2	\$ 14,120 \$ 29,071
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	115.1	\$ 27,394
Dungog and Chichester	W.5	Linear Asset watermain	WPS, GLEN OAK 1	200	1979	\$ 238	355.8	\$ 84,676
Dungog and Chichester	W.5	Linear Asset _watermain	WT9, GLEW OAK 1	200	1979	\$ 238	2.1	
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	72.5	\$ 17,260
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	281.4	\$ 66,974
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	200	1979	\$ 238	0.2	\$ 56
Dungog and Chichester	W.5	Linear Asset watermain	WPS, GLEN OAK 1	200	1979	\$ 238	263.7	\$ 62,755
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	244.3	\$ 58,127
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	2.8	\$ 661
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	63.4	\$ 15,087
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	416.6	\$ 99,133
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	195.6	\$ 46,555
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	147.9	
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	457.1	\$ 108,773
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	260.2	\$ 61,915
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1979	\$ 238	0.8	\$ 181
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	101.3	\$ 24,106
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	404.4	\$ 96,234
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	35.4	\$ 8,422
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1979	\$ 238	1.2	\$ 283
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	113.9	\$ 27,099
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	1.0	\$ 247
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	179.4	\$ 42,683
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	198.8	\$ 47,310
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	0.5	\$ 118
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	532.7	\$ 126,776
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1979	\$ 238	155.0	\$ 36,892
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	381.5	\$ 90,779
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	463.0	\$ 110,186
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	234.6	\$ 55,820
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1979	\$ 238	43.2	\$ 10,270
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1979	\$ 238	43.2	\$ 163
Dungog and Chichester	W.5	Linear Asset watermain	WPS, GLEN OAK 1	200	1979	\$ 238	121.0	
Dungog and Chichester	W.5	Linear Asset watermain	WP3, GLEN OAK 1 WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	39.0	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	4.8	\$ 930
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	4.0	\$ 2,292
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	11.9	\$ 31,152
Dungog and Chichester	W.5	Linear Asset watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	161.7	\$ 31,169
Dungog and Chichester	W.5	Linear Asset watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	3.1	
	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	3.9	\$ 752
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	30.3	\$ 5,838
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1979	\$ 238	5.2	\$ 1,228
Dungog and Chichester	W.5	Linear Asset watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	27.6	\$ 5,311
Dungog and Chichester	W.5	Linear Asset watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	65.5	\$ 12,623
	W.5	-	WPS, GLEN OAK 1	200	1979	\$ 238	21.5	\$ 5,128
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset watermain	WPS, GLEN OAK 1	200	1979	\$ 238	92.5	\$ 22,008
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	314.5	\$ 60,623
Dungog and Chichester	W.5	Linear Asset watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	41.5	\$ 8,006
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	36.2	\$ 6,986
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	24.2	\$ 4,674
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	1979	\$ 193	13.4	\$ 2,590
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1980	\$ 421	361.3	\$ 152,220
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1980	\$ 421	144.4	\$ 60,839
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1980	\$ 238	6.3	\$ 1,489
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1980	\$ 421	0.8	
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	375	1980	\$ 421	10.6	\$ 4,479
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1980	\$ 238	0.4	\$ 102
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1980	\$ 238	1.3	\$ 315
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1980	\$ 421	22.0	\$ 9,252
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1980	\$ 421	0.8	\$ 323
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1980	\$ 421	0.6	\$ 247
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1980	\$ 238	0.4	\$ 94
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1980	\$ 421	12.8	\$ 5,375
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1980	\$ 421	0.9	\$ 381
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1980	\$ 421	98.4	\$ 41,440
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1980	\$ 421	31.1	\$ 13,089
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1980	\$ 421	156.2	\$ 65,790
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	375	1980	\$ 421	0.9	\$ 386
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	300	1980	\$ 315	0.5	\$ 158
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	1		1 4	0.9	\$ 284
				300	1980	\$ 315		
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	300	1980	\$ 315	2.2	\$ 694
Dungog and Chichester Dungog and Chichester	W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG			\$ 315 \$ 560		\$ 694 \$ 135
Dungog and Chichester Dungog and Chichester	W.5 W.5		WTP, DUNGOG WTP, DUNGOG	300 500 500	1980 1980 1980	\$ 315 \$ 560 \$ 560	2.2 0.2 0.5	\$ 135 \$ 292
Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	300 500 500 500	1980 1980 1980 1980	\$ 315 \$ 560 \$ 560 \$ 560	2.2 0.2 0.5 50.4	\$ 135 \$ 292 \$ 28,236
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	300 500 500 500 500 500	1980 1980 1980 1980 1980	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560	2.2 0.2 0.5	\$ 135 \$ 292 \$ 28,236 \$ 691
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, CLARENCE TOWN 2	300 500 500 500	1980 1980 1980 1980 1980 1980 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193	2.2 0.2 0.5 50.4	\$ 135 \$ 292 \$ 28,236
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2 WR, CLARENCE TOWN 2	300 500 500 500 500 150 150	1980 1980 1980 1980 1980 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193 \$ 193	2.2 0.2 0.5 50.4 1.2	\$ 135 \$ 292 \$ 28,236 \$ 691
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2 WR, CLARENCE TOWN 2 WR, CLARENCE TOWN 2	300 500 500 500 150 150 150	1980 1980 1980 1980 1980 1981 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193 \$ 193 \$ 193	2.2 0.2 50.4 1.2 16.5 104.1 252.5	\$ 135 \$ 292 \$ 28,236 \$ 28,236 \$ 691 \$ 3,180 \$ 20,065 \$ 48,676 \$
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2 WR, CLARENCE TOWN 2 WR, CLARENCE TOWN 2 WR, CLARENCE TOWN 2	300 500 500 500 150 150 150 150	1980 1980 1980 1980 1980 1981 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	2.2 0.2 50.4 1.2 16.5 104.1 252.5 16.3	\$ 135 \$ 292 \$ 28,236 \$ 691 \$ 3,180 \$ 20,065 \$ 48,676 \$ 3,143
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2	300 500 500 500 150 150 150 150 150	1980 1980 1980 1980 1980 1981 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	2.2 0.2 0.5 50.4 1.2 16.5 104.1 252.5 16.3 72.2	\$ 135 \$ 282 \$ 28236 \$ 28236 \$ 691 \$ 3,180 \$ 20,065 \$ 48,676 \$ 3,143 \$ 13,920
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset "watermain Linear Asset "watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2	300 500 500 150 150 150 150 150 150 150	1980 1980 1980 1980 1980 1981 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 } \$ 193 \$ 193 \$ 193 } \$ 193 \$ 193 } } }	2.2 0.2 50.4 1.2 16.5 104.1 252.5 16.3 72.2 19.0	\$ 135 \$ 292 \$ 28,236 \$ 691 \$ 3,180 \$ 20,065 \$ 48,676 \$ 3,143 \$ 13,920 \$ 3,666
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset, watermain Linear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2	300 500 500 150 150 150 150 150 150 150 1	1980 1980 1980 1980 1980 1981 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193 \$ 19 \$ 19	2.2 0.2 0.5 50.4 1.2 16.5 104.1 252.5 16.3 72.2 19.0 2.3	\$ 135 \$ 292 \$ 28,236 \$ 691 \$ 3,180 \$ 20,065 \$ 48,676 \$ 3,143 \$ 13,920 \$ 3,666 \$ 465
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset, watermain Linear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2	300 500 500 150 150 150 150 150 150 150 1	1980 1980 1980 1980 1980 1981 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193	2.2 0.2 55.4 1.2 16.5 104.1 252.5 16.3 72.2 19.0 2.3 116.0	\$ 135 \$ 28,22 \$ 28,236 \$ 691 \$ 3,130 \$ 20,065 \$ 3,143 \$ 13,920 \$ 3,666 \$ 45,070 \$ 45,070 \$ 45,070 \$ 22,371
Dungo and Chichester Dungo and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Unear Asset, watermain Unear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2	300 500 500 500 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150	1980 1980 1980 1980 1980 1981 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193	2.2 0.2 50.4 1.2 16.5 104.1 252.5 16.3 72.2 19.0 2.3 116.0 0.3	\$ 135 \$ 292 \$ 28,236 \$ 691 \$ 3,180 \$ 20,065 \$ 48,676 \$ 3,143 \$ 13,920 \$ 3,666 \$ 45,0 \$ 22,371 \$ 5,5 \$ 22,371 \$ 5,5 \$ 22,371 \$ 5,5 \$ 20,05 \$ 3,143 \$ 20,05 \$ 3,666 \$ 20,05 \$ 3,666 \$ 20,05 \$ 3,666 \$ 20,05 \$ 3,666 \$ 3,267 \$ 3,566 \$ 20,05 \$ 3,667 \$ 3,566 \$ 3,567 \$ 20,05 \$ 3,666 \$ 3,27 \$ 3,566 \$ 3,57 \$ 3,566 \$ 3,57 \$ 3,57 \$ 3,57 \$ 3,566 \$ 3,57 \$ 3,57 \$ 3,57 \$ 3,57 \$ 3,566 \$ 5,57 \$ 3,57 \$ 5,57 \$ 5,577 \$ 5,5777 \$ 5,5777 \$ 5,5777 \$ 5,5777 \$ 5,5777 \$ 5,5777 \$ 5,5777 \$ 5,57777 \$ 5,57777 \$ 5,57777 \$ 5,5777777 \$ 5,57777777777777777
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset, watermain Linear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2	300 500 500 500 150 150 150 150 150 150 1	1980 1980 1980 1980 1980 1981 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193 \$ 193	2.2 0.2 0.5 50.4 1.2 16.5 104.1 252.5 16.3 72.2 19.0 2.3 116.0 0.3 1153.8	\$ 135 \$ 292 \$ 28,236 \$ 6311 \$ 3,180 \$ 20,065 \$ 48,676 \$ 3,443 \$ 13,920 \$ 45,676 \$ 3,666 \$ 450 \$ 22,971 \$ 5 \$ 29,650
Dungo and Chichester Dungo and Chichester	W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W	Inear Asset, watermain Unear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2	300 500 500 150 150 150 150 150 150 150 1	1980 1980 1980 1980 1980 1981 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 500 \$ 193	2.2 0.2 0.5 50.4 1.2 16.5 104.1 252.5 16.3 72.2 19.0 2.3 116.0 0.3 3 153.8 3.5	\$ 135 \$ 292 \$ 28,236 \$ 691 \$ 3,180 \$ 20,065 \$ 3,180 \$ 20,065 \$ 3,143 \$ 13,260 \$ 3,666 \$ 24,571 \$ 5,11 \$ 5,29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 672
Dungo and Chichester Dungo and Chichester	W5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2	300 500 500 500 150 150 150 150 150 150 1	1980 1980 1980 1980 1981 1981 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 193 \$ 193	2.2 0.2 0.5 50.4 1.2 16.5 104.1 252.5 16.3 72.2 19.0 2.3 116.0 0.3 153.8 3.5 3.3	\$ 135 \$ 292 \$ 28,236 \$ 6611 \$ 3,180 \$ 20,065 \$ 48,676 \$ 3,143 \$ 13,220 \$ 3,46,76 \$ 3,143 \$ 13,220 \$ 3,46,76 \$ 4,676 \$ 3,143 \$ 13,220 \$ 22,371 \$ 3,666 \$ 450 \$ 22,507 \$ 5,5779 \$ 7779
Dungo and Chichester Dungo and Chichester	W5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2	300 500 500 500 150 150 150 150 150 150 1	1980 1980 1980 1980 1980 1981 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 193 \$ 238	2.2 0.2 0.5 104.1 252.5 16.3 72.2 19.0 2.3 116.0 0.3 153.8 3.5 3.3 16.3	\$ 135 \$ 292 \$ 28,236 \$ 691 \$ 3,180 \$ 3,200 \$ 3,143 \$ 3,660 \$ 3,660 \$ 45,020 \$ 20,450 \$ 20,450 \$ 20,870 \$ 3,660 \$ 20,870 \$ 20,850 \$ 20,650 \$ 20,650 \$ 20,650 \$ 20,650 \$ 20,650 \$ 20,650 \$ 20,650 \$ 20,650 \$ 6,72 \$ 3,870
Dungog and Chichester Dungog and Chichester	W.5	Unear Asset, watermain Linear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2 WR, CLARENCE TOWN 3 WTP, DUNGGG WTP, DUNGGG WTP, DUNGGG	300 500 500 500 150 150 150 150 150 150 1	1980 1980 1980 1980 1981 1981 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 93 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 238 \$ 238 \$ 238	2.2 0.2 0.5 50.4 1.2 16.5 104.1 252.5 16.3 72.2 19.0 0.3 116.0 0.3 153.8 3.5 3.3 16.3 3.3 16.3 3.3 16.3 3.3 16.4	\$ 135 \$ 292 \$ 28,236 \$ 691 \$ 3,180 \$ 3,180 \$ 3,180 \$ 3,6676 \$ 3,143 \$ 13,220 \$ 3,666 \$ 450 \$ 22,371 \$ 22,650 \$ 27,729 \$ 3,870 \$ 27,729 \$ 3,870
Dungo and Chichester Dungo and Chichester	W.5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2 WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	300 500 500 500 150 150 150 150 1	1980 1980 1980 1980 1980 1981 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 238 \$ 238 \$ 238	2.2 0.2 0.5 50.4 1.2 16.5 104.1 252.5 16.3 72.2 19.0 0.3 116.0 0.3 153.8 3.5 3.3 16.3 19.4 16.3 19.4 16.3 3.5 3.3 16.3 19.4 16.3	\$ 135 \$ 292 \$ 28,236 \$ 691 \$ 3,180 \$ 3,143 \$ 3,666 \$ 3,666 \$ 3,666 \$ 20,550 \$ 2,3143 \$ 3,666 \$ 450 \$ 20,650 \$ 20,650 \$ 20,650 \$ 20,650 \$ 6,72 \$ 3,870 \$ 4,613 \$ 4,613
Dungo and Chichester Dungo and Chichester	W.5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2 WR, DUNGGG WTP, DUNGGG WR, PATERSON 1	300 500 500 150 150 150 150 150 150 150 1	1980 1980 1980 1980 1980 1981 1981 1981	\$ 315 \$ 5600 \$ 5600 \$ 5600 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 238 \$ 238 \$ 238 \$ 238 \$ 238 \$ 133	2.2 0.2 0.5 50.4 1.2 165 163 172.2 190 2.3 153.8 3.5 3.3 153.8 3.3 153.8 16.3 3.5 3.3 153.8 3.5 3.3 3.3 153.4 3.5 1.3 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1	\$ 135 \$ 292 \$ 28,336 \$ 931 \$ 3,180 \$ 3,180 \$ 20,065 \$ 48,676 \$ 3,143 \$ 13,520 \$ 3,666 \$ 450 \$ 22,371 \$ 29,550 \$ 29,550 \$ 29,550 \$ 29,550 \$ 29,550 \$ 29,550 \$ 29,550 \$ 6,72 \$ 3,872 \$ 3,872 \$ 3,872 \$ 3,872 \$ 3,872 \$ 3,872 \$ 3,872 \$ 3,872 \$ 3,872 \$ 3,872 \$ 3,872 \$ 3,872 \$
Dungo and Chichester Dungo and Chichester	W.5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2 WR, CLARENCE TOWN 3 WR, CLARENCE TOWN 4 WR, CLARENCE TOWN 4 WR, CLARENCE TOWN 4 WR, CLARENCE TOWN 4 WR, DARENCE TOWN 4 WTP, DUNGOG WTP, DUNGOG WR, PATERSON 1 WR, PATERSON 1	300 500 500 500 150 150 150 150 1	1980 1980 1980 1980 1980 1981 1981 1981	\$ 315 \$ 5600 \$ 5600 \$ 5600 \$ 5600 \$ 5600 \$ 5600 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 238 \$ 238 \$ 238 \$ 238 \$ 238 \$ 193 \$ 193 \$ 193 \$ 193	2.2 0.2 0.5 1.2 1.6 5.5 1.6 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	\$ 135 \$ 292 \$ 28,236 \$ 691 \$ 3,180 \$ 20,065 \$ 20,065 \$ 3,143 \$ 3,666 \$ 2,3,143 \$ 3,666 \$ 2,3,143 \$ 2,8,650 \$ 2,9,551 \$ 2,9,650 \$ 2,9,650 \$ 2,9,650 \$ 2,9,650 \$ 2,9,650 \$ 2,9,650 \$ 2,9,650 \$ 2,9,650 \$ 2,9,650 \$ 2,9,650 \$ 3,8,70 \$ 3,8,870 \$ 3,682 \$ 3,996 \$ 3,996 \$ 3,996 \$ 3,996 \$ 3,996 \$ 3,992
Dungog and Chichester Dungog and Chichester	W.5 W5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2 WR, DUNGOG WTP, DUNGOG WR, PATERSON 1 WR, PATERSON 1	300 500 500 150 150 150 150 150 150 150 1	1980 1980 1980 1980 1980 1981 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 238 \$ 238 \$ 238 \$ 238 \$ 238 \$ 238 \$ 193 \$ 193 \$ 193 \$ 193 \$ <t< td=""><td>2.2 0.2 0.5 5.04 1.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7</td><td>\$ 135 \$ 292 \$ 28,236 \$ 911 \$ 3,180 \$ 20,065 \$ 48,676 \$ 3,143 \$ 3,143 \$ 13,220 \$ 3,666 \$ 450 \$ 22,371 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 3,672 \$ 3,672 \$ 3,672 \$ 3,672 \$ 3,672 \$ 3,672 \$ 3,673 \$ 3,673 \$ 3,673 \$ 3,673 \$ 3,673 \$ 3,673 \$</td></t<>	2.2 0.2 0.5 5.04 1.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7	\$ 135 \$ 292 \$ 28,236 \$ 911 \$ 3,180 \$ 20,065 \$ 48,676 \$ 3,143 \$ 3,143 \$ 13,220 \$ 3,666 \$ 450 \$ 22,371 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 3,672 \$ 3,672 \$ 3,672 \$ 3,672 \$ 3,672 \$ 3,672 \$ 3,673 \$ 3,673 \$ 3,673 \$ 3,673 \$ 3,673 \$ 3,673 \$
Dungo and Chichester Dungo and Chichester	W.5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2 WR, CLARENCE TOWN 3 WR, CLARENCE TOWN 4 WR, PARENCE TOWN 1 WR, PARENCE 1 WR, PARENCE 1 WR, PARENCE 1 WR, PARENCE 1	300 500 500 500 150 150 150 150 1	1980 1980 1980 1980 1980 1980 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 238 \$ 238 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	2.2 0.2 0.5 165 165 164 172 165 164 163 163 163 163 163 163 163 163 163 163	\$ 135 \$ 292 \$ 28,236 \$ 691 \$ 3,180 \$ 48,676 \$ 3,143 \$ 3,20,065 \$ 3,143 \$ 13,220 \$ 3,666 \$ 2,371 \$ 5,15 \$ 7,793 \$ 3,870 \$ 3,870 \$ 3,870 \$ 3,870 \$ 13,822 \$ 3,996 \$ 3,870 \$ 3,870 \$ 13,822 \$ 3966 \$ 254 \$ 254 \$ 254 \$ 254
Dungo and Chichester Dungo and Chichester	W.5 W5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2 WR, CLARENCE TOWN 3 WR, CLARENCE TOWN 4 WR, PARENCE TOWN 1 WR, PARENCE TON 1 WR, PARENCE TON 1 WR,	300 500 500 500 150 150 150 150 1	1980 1980 1980 1980 1980 1980 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 238 \$ 238 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	2.2 0.2 0.5 0.5 0.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	\$ 135 \$ 292 \$ 28,236 \$ 591 \$ 20,080 \$ 20,080 \$ 20,080 \$ 3,140 \$ 3,140 \$ 3,140 \$ 3,143 \$ 13,020 \$ 3,666 \$ 450 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 3,870 \$ 3,870 \$ 3,870 \$ 3,866 \$ 254 \$ 254 \$ 729 \$ 724 \$ 7254 \$
Dungo and Chichester Dungo and Chichester	W.5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2 WR, CLARENCE TOWN 3 WR, CLARENCE TOWN 4 WR, PARENCON 1 WR, PATERSON 1 WR, PATERSON 1 WR, PATERSON 1 WR, CLEWN AX 1	300 500 500 500 150 150 150 150 1	1980 1980 1980 1980 1980 1981 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 238 \$ 238 \$ 238 \$ 238 \$ 238 \$ <t< td=""><td>2.2 0.2 0.5 104 1.2 16.5 104.1 22.5 16.3 72.2 19.0 0.3 3 15.8 3.3 15.8 3.3 15.3 15.3 1.5 3.3 3.1 3.3 1.5 3.3 3.3 1.5 3.3 3.3 3.5 3.3 3.3 3.8 5.7 1.2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5</td><td>\$ 135 \$ 292 \$ 28,236 \$ 691 \$ 3,180 \$ 48,676 \$ 3,143 \$ 13,220 \$ 2,3143 \$ 2,324 \$ 2,9450 \$ 2,9450 \$ 2,9450 \$ 2,9450 \$ 2,9450 \$ 2,9450 \$ 2,9450 \$ 2,9450 \$ 2,9450 \$ 2,9450 \$ 3,870 \$ 3,8470 \$ 3,8470 \$ 3,8470 \$ 3,956 \$ 2,544 \$ 7254 \$ 2,544 \$ 720 \$ 616 \$ 444</td></t<>	2.2 0.2 0.5 104 1.2 16.5 104.1 22.5 16.3 72.2 19.0 0.3 3 15.8 3.3 15.8 3.3 15.3 15.3 1.5 3.3 3.1 3.3 1.5 3.3 3.3 1.5 3.3 3.3 3.5 3.3 3.3 3.8 5.7 1.2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	\$ 135 \$ 292 \$ 28,236 \$ 691 \$ 3,180 \$ 48,676 \$ 3,143 \$ 13,220 \$ 2,3143 \$ 2,324 \$ 2,9450 \$ 2,9450 \$ 2,9450 \$ 2,9450 \$ 2,9450 \$ 2,9450 \$ 2,9450 \$ 2,9450 \$ 2,9450 \$ 2,9450 \$ 3,870 \$ 3,8470 \$ 3,8470 \$ 3,8470 \$ 3,956 \$ 2,544 \$ 7254 \$ 2,544 \$ 720 \$ 616 \$ 444
Dungo and Chichester Dungo and Chichester	W.5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, CLARENCE TOWN 2 WR, PARENCE TOWN 2 WR, PARENCE TOWN 2 WTP, DUNGOG WTP, DUNGOG WR, PARENSON 1 WR, PARENSON 1 WR, PARENSON 1 WR, SCIENO NACI WR, SCIENO NACI	300 500 500 500 500 500 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 200 200 150 150 150 150 150 150 150 150 150 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200	1980 1980 1980 1980 1980 1980 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 238 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 238 \$ 238	2.2 0.2 0.5 504 1.2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	\$ 135 \$ 292 \$ 28,236 \$ 691 \$ 20,065 \$ 48,676 \$ 3,180 \$ 13,020 \$ 3,666 \$ 450 \$ 20,653 \$ 3,666 \$ 450 \$ 20,870 \$ 20,870 \$ 20,870 \$ 20,870 \$ 20,870 \$ 3,870 \$ 13,822 \$ 25,870 \$ 25,870 \$ 25,870 \$ 254 \$ 729 \$ 3,812 \$ 254 \$ 725 \$ 616 \$ 44
Dungo and Chichester Dungo and Chichester	W.5 W.5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WR, CLARENCE TOWN 2 WR, CLARENCE TOWN 3 WR, CLARENCE TOWN 4 WR, PARENCON 5 WTP, DUNGOG WR, PATERSON 1 WR, PATERSON 1 WR, PATERSON 1 WR, SCIENO AK 1 WPS, CLEN OAK 1	300 500 500 500 150 150 150 150 1	1980 1980 1980 1980 1980 1980 1980 1981 1981 1981 1981 1981 1981 1981 1981 1981 1982	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 903 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 288 \$ 238 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ <t< td=""><td>2.2 0.2 0.5 164 165 164 172 165 164 172 190 0 2.3 163 163 35 33 163 35 33 163 31 163 31 163 31 31 13 14 0 0 2 2 6 0 2 2 0 2 0 2 0 2 0 2 0 2 0 0 0 0</td><td>\$ 135 \$ 292 \$ 28,236 \$ 691 \$ 3,180 \$ 48,676 \$ 3,143 \$ 13,200 \$ 2,3143 \$ 13,200 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 4,870 \$ 15,827 \$ 15,827 \$ 254 \$ 729 \$ 616 \$ 444 \$ 731</td></t<>	2.2 0.2 0.5 164 165 164 172 165 164 172 190 0 2.3 163 163 35 33 163 35 33 163 31 163 31 163 31 31 13 14 0 0 2 2 6 0 2 2 0 2 0 2 0 2 0 2 0 2 0 0 0 0	\$ 135 \$ 292 \$ 28,236 \$ 691 \$ 3,180 \$ 48,676 \$ 3,143 \$ 13,200 \$ 2,3143 \$ 13,200 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 4,870 \$ 15,827 \$ 15,827 \$ 254 \$ 729 \$ 616 \$ 444 \$ 731
Dungo and Chichester Dungo and Chichester	W.5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, CLARENCE TOWN 2 WR, PARENCE TOWN 2 WR, PARENCE TOWN 2 WTP, DUNGOG WTP, DUNGOG WR, PARENSON 1 WR, PARENSON 1 WR, PARENSON 1 WR, SCIENO NACI WR, SCIENO NACI	300 500 500 500 500 500 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 200 200 150 150 150 150 150 150 150 150 150 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200	1980 1980 1980 1980 1980 1980 1981 1981	\$ 315 \$ 560 \$ 560 \$ 560 \$ 560 \$ 560 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 238 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 238 \$ 238 \$ 238	2.2 0.2 0.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	\$ 135 \$ 292 \$ 28,236 \$ 991 \$ 3,180 \$ 20,065 \$ 48,676 \$ 3,143 \$ 13,020 \$ 3,666 \$ 450 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 29,650 \$ 450 \$ 3,870 \$ 3,870 \$ 3,870 \$ 3,870 \$ 3,870 \$ 3,870 \$ 3,870 \$ 3,870 \$ 3,870 \$ 3,870 \$ 3,870 \$ 3,870 \$ 3,870 \$ 3,870 \$

Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1982	\$ 238	2.3 \$	553
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1982	\$ 238	1.4 \$	341
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1982	\$ 238	3.1 \$	737
Dungog and Chichester	W.5	Linear Asset _watermain	WPS, GLEN OAK 1	200	1982	\$ 238	0.2 \$	52
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1983	\$ 238	3.5 Ś	833
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	200	1983	\$ 238	0.9 \$	214
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1983	\$ 238	0.5 \$	119
	W.5		WTP, DUNGOG	200	1983	\$ 238	0.7 \$	167
Dungog and Chichester		Linear Asset _watermain						
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1983	\$ 193	0.9 \$	174
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1983	\$ 238	34.4 \$	8,185
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1983	\$ 238	0.3 \$	71
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1983	\$ 238	58.2 \$	13,849
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1983	\$ 238	5.4 \$	1,276
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1983	\$ 238	0.7 \$	166
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1983	\$ 238	3.6 \$	856
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	150	1983	\$ 193	33.7 \$	6,496
	W.5	Linear Asset watermain	WTP, DUNGOG	150	1983	\$ 193	27.9 \$	5,377
Dungog and Chichester	W.5			150	1983		9.6 \$	1,848
Dungog and Chichester		Linear Asset _watermain	WTP, DUNGOG					
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1983	\$ 193	20.8 \$	4,009
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1983	\$ 193	66.2 \$	12,760
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1983	\$ 193	0.7 \$	135
Dungog and Chichester	W.5	Linear Asset _watermain	WR, NORTH LAMBTON 1	150	1983	\$ 193	15.8 \$	3,037
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1983	\$ 238	10.4 \$	2,478
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	200	1983	\$ 238	0.2 \$	44
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	200	1983	\$ 238	28.4 \$	6,760
	W.5	Linear Asset watermain	WTP, DUNGOG	150	1983	\$ 193	5.4 \$	1,034
Dungog and Chichester								
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1984	\$ 193	9.2 \$	1,773
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1984	\$ 193	5.4 \$	1,041
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1984	\$ 193	1.0 \$	185
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1984	\$ 193	27.6 \$	5,325
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1985	\$ 193	2.4 \$	467
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1985	\$ 193	6.1 \$	1,182
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1985	\$ 193	0.9 \$	1,182
	W.5		WTP, DUNGOG	150	1985	\$ 193	31.6 \$	6,100
Dungog and Chichester		Linear Asset _watermain						
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1986	\$ 193	58.7 \$	11,326
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1986	\$ 193	5.3 \$	1,021
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1986	\$ 193	70.2 \$	13,540
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1986	\$ 193	5.9 \$	1,135
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1986	\$ 193	7.2 \$	1,384
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1986	\$ 193	32.8 \$	6,332
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	150	1986	\$ 193	27.1 \$	5,223
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1986	\$ 193	1.5 \$	293
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1986		2.1 \$	
Dungog and Chichester	W.5		WTP, DUNGOG	150	1986	\$ 193 \$ 193	0.3 \$	403
Dungog and Chichester		Linear Asset _watermain						
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1986	\$ 193	1.5 \$	293
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1986	\$ 193	0.6 \$	119
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1986	\$ 193	3.7 \$	714
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1986	\$ 193	0.2 \$	43
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	500	1988	\$ 560	0.2 \$	105
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1988	\$ 193	0.7 \$	129
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1988	\$ 193	0.6 \$	115
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	150	1988	\$ 193	0.5 \$	98
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1988	\$ 193	16.7 \$	3,215
Dungog and Chichester	W.5		WTP, DUNGOG	150	1988	\$ 193	3.7 \$	719
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1988	\$ 193	0.5 \$	97
Dungog and Chichester		Linear Asset _watermain						
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1988	\$ 193	14.4 \$	2,781
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1988	\$ 193	27.5 \$	5,295
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1988	\$ 193	44.6 \$	8,591
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1988	\$ 193	52.8 \$	10,178
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1988	\$ 193	90.7 \$	17,478
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1988	\$ 193	29.2 \$	5,630
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	150	1988	\$ 193	61.3 \$	11,809
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	1988	\$ 298	0.3 \$	86
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	1988	\$ 298	1.3 \$	375
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	1988	\$ 298	1.0 \$	310
					1988	\$ 298	0.4 \$	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250				115
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	1988	\$ 298	0.4 \$	122
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	1989	\$ 238	31.6 \$	7,527
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1989	\$ 193	72.5 \$	13,969
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1989	\$ 193	0.1 \$	19
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1989	\$ 193	8.2 \$	1,580
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1989	\$ 193	1.5 \$	289
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1989	\$ 193	55.6 \$	10,717
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1989	\$ 193	138.5 \$	26,706
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1989	\$ 193	33.3 \$	6,411
Dungog and Chichester	W.5	Linear Asset _watermain	WR, CLARENCE TOWN 1	250	1989	\$ 298	202.2 \$	60,155
Dungog and Chichester	W.5	Linear Asset watermain	WR, CLARENCE TOWN 1	250	1989	\$ 298	335.2 \$	99,738
Dungog and Chichester	W.5		WR, CLARENCE TOWN 1	150	1989	\$ 193	2.3 \$	99,738 436
		Linear Asset _watermain	,					
Dungog and Chichester	W.5	Linear Asset _watermain	WR, CLARENCE TOWN 1	150	1989	\$ 193	1.3 \$	241
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1989	\$ 193	5.5 \$	1,068
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1989	\$ 193	36.4 \$	7,027
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1989	\$ 193	3.8 \$	733
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1990	\$ 193	26.5 \$	5,111
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1990	\$ 193	18.4 \$	3,547
Dungog and Chichester			WTP, DUNGOG	150	4000	\$ 193	72.2 \$	13,916
	W.5	Linear Asset _watermain			1993			
Dungog and Chichester	W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	150	1993	\$ 193	81.5 \$	15,708 I
		Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG				81.5 \$ 72.2 \$	15,708 13.916
Dungog and Chichester	W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	150 150	1993 1993	\$ 193 \$ 193	72.2 \$	13,916
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG	150 150 150	1993 1993 1993	\$ 193 \$ 193 \$ 193	72.2 \$ 58.9 \$	13,916 11,353
Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	150 150 150 150	1993 1993 1993 1993	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193	72.2 \$ 58.9 \$ 66.3 \$	13,916 11,353 12,779
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	150 150 150 150 150 150	1993 1993 1993 1993 1993	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	72.2 \$ 58.9 \$ 66.3 \$ 61.0 \$	13,916 11,353 12,779 11,765
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5	Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	150 150 150 150 150 150	1993 1993 1993 1993 1993 1993	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	72.2 \$ 58.9 \$ 66.3 \$ 61.0 \$ 0.5 \$	13,916 11,353 12,779 11,765 96
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain	WTP, DUNGOG	150 150 150 150 150 150 150 150	1993 1993 1993 1993 1993 1993 1993	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	72.2 \$ 58.9 \$ 66.3 \$ 61.0 \$ 0.5 \$ 0.4 \$	13,916 11,353 12,779 11,765 96 77
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	150 150 150 150 150 150 150 150	1993 1993 1993 1993 1993 1993 1993 1993	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	72.2 \$ 58.9 \$ 66.3 \$ 61.0 \$ 0.5 \$ 0.4 \$ 49.7 \$	13,916 11,353 12,779 11,765 96 77 9,590
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain	WTP, DUNGOG	150 150 150 150 150 150 150 150	1993 1993 1993 1993 1993 1993 1993 1993	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	72.2 \$ 58.9 \$ 66.3 \$ 61.0 \$ 0.5 \$ 0.4 \$	13,916 11,353 12,779 11,765 96 77 9,590 77
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	150 150 150 150 150 150 150 150	1993 1993 1993 1993 1993 1993 1993 1993	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	72.2 \$ 58.9 \$ 66.3 \$ 61.0 \$ 0.5 \$ 0.4 \$ 49.7 \$	13,916 11,353 12,779 11,765 96 77 9,590
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	150 150 150 150 150 150 150 150 150 150	1993 1993 1993 1993 1993 1993 1993 1993	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	72.2 \$ 58.9 \$ 66.3 \$ 61.0 \$ 0.5 \$ 0.4 \$ 0.4 \$ 28.4 \$	13,916 11,353 12,779 11,765 96 77 9,590 77 5,469
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain	WTP_DUNGOG	150 150 150 150 150 150 150 150 150 150	1993 1993 1993 1993 1993 1993 1993 1993	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	72.2 \$ 58.9 \$ 66.0 \$ 61.0 \$ 0.5 \$ 0.4 \$ 28.4 \$ 28.4 \$ 0.7 \$	13,916 11,353 12,779 11,765 96 77 9,590 77 5,469 135
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset, watermain Linear Asset, watermain	WTP, DUNGOG	150 150 150 150 150 150 150 150 150 150	1993 1993 1993 1993 1993 1993 1993 1993	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	72.2 \$ 58.9 \$ 66.3 \$ 61.0 \$ 0.5 \$ 0.4 \$ 49.7 \$ 0.4 \$ 28.4 \$ 0.7 \$ 0.4 \$	13,916 11,353 12,779 11,765 96 77 9,590 77 5,469 135 77
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP_DUNGOG	150 150 150 150 150 150 150 150 150 150	1993 1993 1993 1993 1993 1993 1993 1993	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	72.2 \$ 58.9 \$ 66.3 \$ 61.0 \$ 0.5 \$ 0.4 \$ 49.7 \$ 0.4 \$ 0.4 \$ 0.4 \$ 0.4 \$ 0.7 \$ 0.4 \$ 0.4 \$	13,916 11,253 12,779 11,765 96 77 9,590 77 5,469 135 77 12,760
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset, watermain Linear Asset, watermain	WTP, DUNGGG	150 150 150 150 150 150 150 150 150 150	1993 1993 1993 1993 1993 1993 1993 1993	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	72.2 \$ 58.9 \$ 66.3 \$ 61.0 \$ 0.4 \$ 49.7 \$ 28.4 \$ 0.7 \$ 0.84 \$ 0.7 \$ 0.4 \$ 0.7 \$ 0.4 \$ 0.7 \$ 0.4 \$ 66.2 \$ 60.2 \$	13,916 11,353 12,779 96 777 9,590 777 5,469 135 777 12,760 11,603
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Assetwatermain Linear Assetwatermain	WTP_DUNGGG WTP_DUNGGG	150 150 150 150 150 150 150 150 150 150	1993 1993 1993 1993 1993 1993 1993 1993	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	13,916 11,353 12,779 11,765 96 77 9,590 77 5,469 135 77 11,760 11,603 88
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset, watermain Linear Asset, watermain	WTP_DUNGGG WTP_DUNGGG	150 150 150 150 150 150 150 150 150 150	1993 1993 1993 1993 1993 1993 1993 1993	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	13,916 11,353 12,779 911,765 96 777 9,590 777 5,469 135 777 12,760 11,603 88 88 983
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Assetwatermain Linear Assetwatermain	WTP_DUNGGG WTP_DUNGGG	150 150 150 150 150 150 150 150 150 150	1993 1993 1993 1993 1993 1993 1993 1993	\$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193 \$ 193	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	13,916 11,353 12,779 11,765 96 77 9,590 77 5,469 135 77 12,760 11,603 88

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Description BOD BOD <th< td=""><td></td><td></td><td>Linear Asset _watermain</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>			Linear Asset _watermain						
Description 0.00 1.00 0.00		W.5	Linear Asset _watermain	WTP, DUNGOG	150	1993	\$ 193	6.0	
Image al Coloniza 0.0. Instantial automation 0.010000000000000000000000000000000000	Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1993	\$ 193	38.2	\$ 7,356
Description Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>	Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1993	\$ 193	33.7	\$ 6,496
Image de Chabas W3 Image de Chabas W3 Image de Chabas W3 W3 </td <td></td> <td>W.5</td> <td></td> <td>WTP, DUNGOG</td> <td>150</td> <td>1993</td> <td>\$ 193</td> <td>24.1</td> <td></td>		W.5		WTP, DUNGOG	150	1993	\$ 193	24.1	
Designed Cohorer 93. Data And Antonia		W.5			150	1993		37.5	
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Benegari Clobar W3 Inter Acts attention W15 Boots Bo									
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Description W3 Star And X start And X Sta			Linear Asset _watermain						
Integral Childharr W3 Lane And American W7D (AUG) 100 100 10000 1000 1000	Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1993	\$ 193	143.0	\$ 27,563
Integral Childharr W3 Lane And American W7D (AUG) 100 100 10000 1000 1000	Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	150	1993	Ś 193	172.5	\$ 33,248
Design of Chineter 9/9. Inter A and Austimation WTD, District 110. 1			Linear Asset watermain						
Data gene of the bare Vi Data description Display Section Display Display Section Display Section Display Displ									\$ 26,736
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Despend Cholert 9:3 Inter Autor advanta WT, DRIDOL 130 131 13.5 Despend Cholert 9:3 Inter Autor advanta WT, DRIDOL 130 130 131 13.5 Despend Cholert 9:3 Inter Autor advanta WT, DRIDOL 130 131 14.5 1 14.5 1 14.5 1 14.5 1 14.5 1 14.5 1 14.5 1 14.5 1									
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Design of Childreff 99.3 Long Act, Jugersman VPT (DITOG) 100 1910 1010 5 Dong age of Childreff 99.3 Long Act, Jugersman VPT, DITOG 100 1914 4 100	Dungog and Chichester		Linear Asset _watermain	WTP, DUNGOG				0.6	\$ 110
Description U.S. Lond Actu administ WT, DARGO 190 9 10	Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1993	\$ 193	1.9	\$ 366
Description 9:5 Long And Landson W10, DNEOG 180 991 5 991 0.1 5 Description Control Long And Landson W10, DNEOG 180 180 4.0 1.0	Dungog and Chichester	W.5		WTP, DUNGOG	150	1993	\$ 193	18.0	\$ 3,475
Benegr and Chickets W.S. Name of and "setematal WTP, DNROG D00 D00 <td></td> <td>W.5</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		W.5							
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Europy and Calabata W.S. Usarg Aut Markam WTP, DUROG 1990 1995 5 1991 12/5 Dropp and Calabata W.S. Usarg Aut Markam WTP, DUROG 100 1995 5 1991 14.6.1 Dropp and Calabata W.S. Usarg Aut Markam WTP, DUROG 100 1995 5 1991 14.6.1 Dropp and Calabata W.S. Usarg Aut Markam WTP, DUROG 100 1995 5 1991 14.6.1 Dropp and Calabata W.S. Usarg Aut Markam WTP, DUROG 100 1995 5 1991 14.6.2 Dropp and Calabata W.S. Usarg Aut Markam WTP, DUROG 100 1995 5 1991 14.5 5 Dropp and Calabata W.S. Usarg Aut Markam WTP, DUROG 100 1995 5 1991 14.5 5 Dropp and Calabata W.S. Usarg Aut Markam WTP, DUROG 100 1995 5 1991 15.5 5	Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1995	\$ 193	1.6	\$ 312
Dungs and Chester W.S. Inter Avait. Avatematic WTD, DORDOG 199 199 5 199 5 199 5 199 5 199 5 199 5 199 5 199 5 199 5 199 5 199 5 199 5 199 5 199 5 199 5 199 5 199 5 199 5 199 6 199 6 199 6 199 6 199 6 199 18 1<		W.5	Linear Asset _watermain	WTP, DUNGOG	150	1995	\$ 193	11.9	\$ 2,294
Drugg af Chebrier 9/5 Inter Aust, werenin 9/70, DMOGG 190 190 5 191 24.0 5 Drugg af Chebrier 9/5 Inter Aust, werenin WTD, DMOGG 190 190 5 191 24.1 5 Drugg af Chebrier 9/5 Inter Aust, werenin WTD, DMOGG 190 190 5 191 14.1 5 Drugg af Chebrier 9/5 Inter Aust, werenin WTD, DMOGG 190 190 5 191 14.1 5 Drugg af Chebrier 9/5 Inter Aust, werenin WTD, DMOGG 190 190 5 191 14.1 5 Drugg af Chebrier 9/5 Inter Aust, werenin WTD, DMOGG 190 190 5 191 1.1 5 Drugg af Chebrier 9/5 Inter Aust, werenin WTD, DMOGG 190 190 5 191 1.1 5 Drugg af Chebrier 9/5 Inter Aust, werenin WTD, DMOGG 190 190 1.0 <td< td=""><td>Dungog and Chichester</td><td>W.5</td><td>Linear Asset watermain</td><td>WTP. DUNGOG</td><td>150</td><td>1995</td><td>Ś 193</td><td>6.7</td><td>\$ 1,291</td></td<>	Dungog and Chichester	W.5	Linear Asset watermain	WTP. DUNGOG	150	1995	Ś 193	6.7	\$ 1,291
Dungsgad:Chinetser W.S. Imendant Martania WTD, DWD050 190 190 6 191 16.0 5 Dungsgad:Chinetser 0.3 Lanz Andar, Marrinal WTD, DWD050 100 190 5 1011 <t< td=""><td></td><td></td><td></td><td>WTP DUNGOG</td><td>150</td><td></td><td></td><td>24.9</td><td></td></t<>				WTP DUNGOG	150			24.9	
Drugg ad Cheinster W.S. Issee Asset: Watemain WTD DWIDGS 150 1995 5 131 6 Dungg ad Cheinter W.S. Lose Asset: Watemain WTD, DWIDGS 130 1996 5 131 6 1 Dungg ad Cheinter W.S. Lose Asset: Watemain WTD, DWIDGS 130 1997 5 131 140 5 Dungg ad Cheinter W.S. Lise Asset: Watemain WTD, DWIDGS 130 1996 5 131 14.5 5 Dungg ad Cheinter W.S. Lise Asset: watemain WTD, DWIDGS 130 1996 5 131 14.5 5 Dungg ad Cheinter W.S. Lise Asset: watemain WTD, DWIDGS 130 1996 5 131 13 5 Dungg ad Cheinter W.S. Lise Asset: watemain WTD, DWIDGS 130 130 13 13 5 135 135 130 135 135 135 135 135 135 135 135									
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Durgig ad Chenter W3 Insert Actor Waterian WTD (DHOGC 190 190 5 101 8 5 Durgig ad Checker W3 Lone Actor Waterian WTD (DHOGC 150 1995 5 103 10.1 5 Durgig ad Checker W3 Lone Actor Waterian WTD (DHOGC 150 1995 5 103 6.0 5 Durgig ad Checker W5 Lone Actor Waterian WTD (DHOGC 150 1995 5 103 6.0 5 Durgig ad Checker W5 Low Actor Waterian WTD (DHOGC 150 1995 5 103 1.0 5 Durgig ad Checker W5 Low Actor Waterian WTD (DHOGC 150 1995 5 103 1.0.5 5 1.0.5 1.0.5 1.0.5 1.0.5 1.0.5 1.0.5 1.0.5 1.0.5 1.0.5 1.0.5 1.0.5 1.0.5 1.0.5 1.0.5 1.0.5 1.0.5									
Dangeg and Chehester W.S. User Avart autormain WTD, DMUGO 100 195 S 193 41.8 S Dangeg and Chehester W.S. User Avart autormain WTD, DMUGO 100 1995 S 101 J									
Drange and Dubmeter W.S. Usere Aver avermania WTP, DNXCOG 100 105 S 108 Aut S Drange and Dubmeter W.S. Date Aver avermania WTP, DNXCOG 100 109 S 101 S Drange and Cubmeter W.S. Date Aver avermania WTP, DNXCOG 100 109 S 103 D15 S<									
Durge and Chekkerr W.5 Liner Acet watermain WTP, DUNCOG 130		W.5	Linear Asset _watermain	WTP, DUNGOG	150	1995	\$ 193	81.8	\$ 15,777
Durgs and Cheheter W.5 User Avet, watermain WTP, DUNCOC 130 195 5 193 114 5 Durgs and Cheheter W.5 User Avet, watermain WTP, DUNCOC 130 1995 5 103 104 5 Durgs and Cheheter W.5 Lease Avet, watermain WTP, DUNCOC 130 1995 5 103 104 5 103 104 5 103 103 104 5 103 103 103 103 104 104 104 104 103									
Durgeg and Clubester W.5 User Average WTP, DUNCOG 130 195 5 193 118 5 Congeg and Clubester W.5 User Average WTP, DUNCOG 130 1955 5 133 6.57 5 Durgeg and Clubester W.5 Liser Average WTP, DUNCOG 130 1955 5 133 7.57 5 Durgeg and Clubester W.5 Liser Average Average and Clubester W.5 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$ 3,548</td></td<>									\$ 3,548
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Dungg and Chebester W.5 Issuer Asstructure WTP, DNOCOG 1500 1995 5 191 77.8 Dungg and Chebester W.5 Issuer Asstructure WTP, DNOCOG 1500 1995 5 191 7.8 5 Dungg and Chebester W.5 Issuer Asstructure WTP, DNOCOG 1500 1995 5 191 1.7.6 5 Dungg and Chebester W.5 Issuer Asstructure WTP, DNOCOG 1500 1995 5 191 1.1.5 5 Dungg and Chebester W.5 Issuer Asstructure WTP, DNOCOG 1500 1995 5 191 4.8 5 Dungg and Chebester W.5 Issuer Asstructure WTP, DNOCOG 1500 1995 5 191 4.4 5 Dungg and Chebester W.5 Issuer Asstructure WTP, DNOCOG 1500 1995 5 191 4.4 5 Dungg and Chebester W.5 Issuer Asstructure WTP, DNOCOG 1500 1995 5									
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Durgg and Chebeter W.5 liser Asset watermain WTP, DNIOGC 150 1995 5 193 3.0 5 Durgg and Chebeter W.5 liser Asset watermain WTP, DNIOGC 150 1995 5 193 7.0.0 5 Durgg and Chebeter W.5 liser Asset watermain WTP, DNIOGC 150 1995 5 193 1.0 5 Durgg and Chebeter W.5 liser Asset watermain WTP, DNIOGC 150 1995 5 193 1.8 2 Durgg and Chebeter W.5 liser Asset watermain WTP, DNIOGC 150 1995 5 193 4.4 5 Durgg and Chebeter W.5 liser Asset watermain WTP, DNIOGC 150 1995 5 193 4.4 5 Durgg and Chebeter W.5 liser Asset watermain WTP, DNIOGC 150 1996 5 193 4.4 5 Durgg and Chebeter W.5 liser Asset watermain WTP, DNIOGC 150 1996 </td <td></td> <td></td> <td></td> <td>WTP, DUNGOG</td> <td>150</td> <td>1995</td> <td></td> <td></td> <td>\$ 14,522</td>				WTP, DUNGOG	150	1995			\$ 14,522
Durge and Chichester W.5 Lear Asset , waternamin WTP, DUNCOG 130 1995 5 131 74.0 Durge and Chichester W.5 Lear Asset , waternamin WTP, DUNCOG 130 100									
Durge and Chichester W.S. Linear Acstert "watermain WTP, DUNCOG 150 1995 5 193 113 5 Durge and Chichester W.S. Linear Acst. watermain WTP, DUNCOG 150 1995 5 131 5 Durge and Chichester W.S. Linear Acst. watermain WTP, DUNCOG 150 1995 5 131 5 Durge and Chichester W.S. Linear Acst. watermain WTP, DUNCOG 150 1995 5 131 4.3. 5 Durge and Chichester W.S. Linear Acst. watermain WTP, DUNCOG 150 1995 5 131 4.4.5 5 Durge and Chichester W.S. Linear Acst. watermain WTP, DUNCOG 150 1995 5 131 6.5 5 100 100 1995 5 131 6.5 5 100 100 1995 5 131 6.5 5 100 100 100 100 100 100 100 100									
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Durge and Chichester W.S. Lener Asset: watermain WTP, DUNCOG 190 1995 5 193 5.5 Durge gard Chichester W.S. Leare Asset: watermain WTP, DUNCOG 1900 1905 5 193 6.3 Durge gard Chichester W.S. Leare Asset: watermain WTP, DUNCOG 1900 1905 5 193 6.3 1.2 3 Durge gard Chichester W.S. Leare Asset: watermain WTP, DUNCOG 1900 5 193 4.6 5 Durge gard Chichester W.S. Leare Asset: watermain WTP, DUNCOG 1900 5 193 4.6 5 Durge gard Chichester W.S. Leare Asset: watermain WTP, DUNCOG 150 1996 5 350 152 3 Durge gard Chichester W.S. Leare Asset: watermain WTP, DUNCOG 150 1996 5 350 152 5 Durge gard Chichester W.S. Leare Asset: watermain WTP, DUNCOG 150 1996 5 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
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Dungs and Chichester W.5 Linear Aset waternain WTP, DUNGOG 150 1995 5 193 A.4.5 Dungs and Chichester W.5 Linear Aset waternain WTP, DUNGOG 150 1995 5 193 A.4.5 Dungs and Chichester W.5 Linear Aset waternain WTP, DUNGOG 150 1995 5 193 A.4.5 Dungs and Chichester W.5 Linear Aset waternain WTP, DUNGOG 150 1996 5 300 1153.5 Dungs and Chichester W.5 Linear Aset waternain WTP, DUNGOG 150 1996 5 300 1153.5 150 Dungs and Chichester W.5 Linear Aset waternain WTP, DUNGOG 150 1996 5 300 102.7 5 Dungs and Chichester W.5 Linear Aset waternain WTP, DUNGOG 150 1996 5 300 102.7 5 Dungs and Chichester W.5 Linear Aset	Dungog and Chichester		Linear Asset _watermain	WTP, DUNGOG				13.3	\$ 2,563
Durge and Chichester W.5. Linear Asset, watermain WTP, DUNGOG 150 1995 \$ 193 194.5 Durge and Chichester W.5. Linear Asset, watermain WTP, DUNGOG 150 1995.5 \$ 193 143.5 \$ Durge and Chichester W.5. Linear Asset, watermain WTP, DUNGOG 150 1995.5 \$ 193 4.4.5 Durge and Chichester W.5. Linear Asset, watermain WTP, DUNGOG 150 1995.5 \$ 193 6.5.5 Durge and Chichester W.5. Linear Asset, watermain WTP, DUNGOG 150 1996.5 \$ 300 150.5 Durge and Chichester W.5. Linear Asset, watermain WTP, DUNGOG 150 1996.5 \$ 300 140.2 \$ 300 140.2 \$ 300 140.2 \$ 300 140.5 \$ 300 140.5 \$ 300 140.5 \$ 300 140.5 \$ 300 140.5 \$ 300 14	Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1995	\$ 193	5.6	\$ 1,073
Duogg and Chichester W.5. Linear Asset, watermain WTP, DUNGOG 150 1995 5 193 194 5 Duogg and Chichester W.5. Linear Asset, watermain WTP, DUNGOG 150 1995 \$ 193 129.3. \$ Duogg and Chichester W.5. Linear Asset, watermain WTP, DUNGOG 150 1995 \$ 193 4.4. \$ Duogg and Chichester W.5. Linear Asset, watermain WTP, DUNGOG 150 1996 \$ 193 4.3. \$ Duogg and Chichester W.5. Linear Asset, watermain WTP, DUNGOG 150 1996 \$ 300 1.5. \$ Duogg and Chichester W.5. Linear Asset, watermain WTP, DUNGOG 150 1996 \$ 300 1.02.7 \$ Duogg and Chichester W.5. Linear Asset, watermain WTP, DUNGOG 150 1.996 \$ 300 1.03.5 \$ Duogg and Chichester W.5. Linear Asset, watermain WTP,		W.5		WTP, DUNGOG	150	1995	\$ 193	83.2	\$ 16,039
Dungg and Chichester W.S. linear Asset, watermain. WTP, DUNGOG 150 1995 5 193 123.5 5 Dungg and Chichester W.S. linear Asset, watermain. WTP, DUNGOG 150 1995 5 193 44.4 5 Dungg and Chichester W.S. linear Asset, watermain. WTP, DUNGOG 150 1995 5 193 6.4.1.5 Dungg and Chichester W.S. linear Asset, watermain. WTP, DUNGOG 150 1995 5 183 0.1.5 Dungg and Chichester W.S. linear Asset, watermain. WTP, DUNGOG 150 1996 5 300 142.5 Dungg and Chichester W.S. linear Asset, watermain. WTP, DUNGOG 150 1996 5 300 143.5 5 Dungg and Chichester W.S. linear Asset, watermain. WTP, DUNGOG 150 1996 5 300 142.5 Dungg and Chichester W.S. linear Asset, watermain. WTP, DUNGOG 150 1996 <th< td=""><td></td><td>W.5</td><td></td><td>WTP. DUNGOG</td><td>150</td><td>1995</td><td></td><td>9.4</td><td>\$ 1,812</td></th<>		W.5		WTP. DUNGOG	150	1995		9.4	\$ 1,812
Dungs and Cheheter W.S. Unser Asset, watermain WTP, DUNOGG 150 1950 5 1933 84.4 S Dungs and Cheheter W.S. Uner Asset, watermain WTP, DUNOGG 150 1995 5 1933 6.5 Dungs and Cheheter W.S. Uner Asset, watermain WTP, DUNOGG 150 1996 5 550 1455.5 Dungs and Cheheter W.S. Uner Asset, watermain WTP, DUNOGG 150 1996 5 550 1455.5 Dungs and Cheheter W.S. Uner Asset, watermain WTP, DUNOGG 150 1996 5 560 153 150 150 156 150 156 150 156 150 156 150 156 150 156 150 156 150 156 150 156 150 156 150 156 150 156 150 156 150 150 150 150 150 150 150 150 150 150									
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Dungg and Chebeter W.S. Uner Asset, watermain WTP, DUNOGG 150 1958 5 193 0.5. S Dungg and Chebeter W.S. Uner Asset, watermain WTP, DUNOGG 150 1996 5 150 1995 5 150 150 1996 5 150									
Durgog and Chichester W.5 Linear Asset, watermain WTP, DUNCOG 150 1995 \$ 1931 O.7 S Durgog and Chichester W.5 Linear Asset, watermain WTP, DUNCOG 150 1996 \$ 350 1495 \$ Durgog and Chichester W.5 Linear Asset, watermain WTP, DUNCOG 150 1996 \$ 350 10.7 \$ Durgog and Chichester W.5 Linear Asset, watermain WTP, DUNCOG 150 1996 \$ 350 1404 \$ Durgog and Chichester W.5 Linear Asset, watermain WTP, DUNCOG 150 1996 \$ 350 1464 \$ Durgog and Chichester W.5 Linear Asset, watermain WTP, DUNCOG 150 1996 \$ 350 1423 \$ Durgog and Chichester W.5 Linear Asset, watermain WTP, DUNCOG 150 1996 \$ 350 44.3 \$ Durgog and Chichester W.5 Linear Asset, watermain WTP, DUNCOG									\$ 829
Dungog and Chehester W.5 Linear Asset, watermain WTP, DUNCOG 150 1996 S 350 155.3 S Dungog and Chehester W.5 Linear Asset, watermain WTP, DUNCOG 150 1996 S 350 153 1996 S 350 153 S Dungog and Chehester W.5 Linear Asset, watermain WTP, DUNCOG 150 1996 S 350 154.6 S 150 1996 S 350 155.5 S Dungog and Chehester W.5 Linear Asset, watermain WTP, DUNCOG 150 1996 S 350 155.5 S Dungog and Chehester W.5 Linear Asset, watermain WTP, DUNCOG 150 1996 S 350 195.5 S Dungog and Chehester W.5 Linear Asset, watermain WTP, DUNCOG 150 1996 S 151 3.6 S 112.6 S 113.6 S 113.6 S 113.6 S 113.6 S 113.6 S 113.6									
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Dungs and Cheheter W.5 Linear Asst, waternaim WTP, DUNGOG 150 1996 5 350 1426.5 Dungs and Cheheter W.5 Linear Asst, waternaim WTP, DUNGOG 150 1996 5 350 102.7 5 Dungs and Cheheter W.5 Linear Asst, waternaim WTP, DUNGOG 150 1996 5 350 1444.6 5 Dungs and Cheheter W.5 Linear Asst, waternaim WTP, DUNGOG 150 1996 5 350 1443.6 5 Dungs and Cheheter W.5 Linear Asst, waternaim WTP, DUNGOG 150 1996 5 350 11.6 5 Dungs and Cheheter W.5 Linear Asst, waternaim WTP, DUNGOG 120 1998 5 511 As3 5 Dungs and Cheheter W.5 Linear Asst, waternaim WTP, DUNGOG 200 1998 5 511 As3 5 Dungs and Cheheter W.5 Linear Asst, waternaim WTP, DUNGOG 200 5	Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	1996	\$ 350	155.3	\$ 54,356
Dungg and Chicheter W.S. Linear Asst. watermain WTP, DUNCOG 150 1996 5 350 152, T Dungg and Chicheter W.S. Linear Asst. watermain WTP, DUNCOG 150 1996 5 350 154,0 5 Dungg and Chicheter W.S. Linear Asst. watermain WTP, DUNCOG 150 1996 5 350 154,4 5 Dungg and Chicheter W.S. Linear Asst. watermain WTP, DUNCOG 150 1996 5 350 151,5 5 Dungg and Chicheter W.S. Linear Asst. watermain WTP, DUNCOG 150 1996 5 350 191,5 5 Dungg and Chicheter W.S. Linear Asst. watermain WTP, DUNCOG 200 1998 5 511 8,1 5,0 5 Dungg and Chicheter W.S. Linear Asst. watermain WTP, DUNCOG 200 1998 5 511 3,0 5 Dungg and Chicheter W.S. Linear Asst. watermain WTP, DUNCOG		W.5		WTP, DUNGOG	150	1996	\$ 350	149.5	\$ 52.321
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Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2003 \$ 350 117.7 \$ Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 250 2003 \$ 589 1.6 \$ Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2003 \$ 350 0.2 \$ Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2003 \$ 350 1.5 \$ Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 250 2003 \$ 589 4.5 \$ Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 250 2003 \$ 589 4.5 \$ Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 250 2003 \$ 589 4.5 \$			Linear Assot watermain						
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Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2003 \$ 350 1.5 \$ Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 250 2003 \$ 589 4.5 \$ Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 250 2003 \$ 589 4.5 \$	Dungog and Chichester		Linear Asset _watermain		150		\$ 350	0.2	
Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 250 2003 \$ 589 4.5 \$ Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 250 2003 \$ 589 89.7 \$					150	2003	\$ 350		\$ 525
Dungog and Chichester W.5 Linear Asset _watermain WTP, DUNGOG 250 2003 \$ 589 89.7 \$									
j pungog ang unichester J W.5 j Linear Asset watermain JWTP, DUNGOG I 250 I 2004 LS 589 1.915	Dungog and Chichester								
Dungog and Chichester W.5 Linear Asset_vatermain WTP, DUNGOG 250 2004 \$ 589 71.4 \$									
Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 250 2004 \$ 589 24.5 \$			Linear Asset _watermain						
Dungog and Chichester W.5 Linear Asset _watermain WTP, DUNGOG 150 2004 \$ 350 4.3 \$	Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2004	\$ 350	4.3	\$ 1,497
Dungog and Chichester W-5 Linear Asset_watermain WTP, DUNGOG 150 2004 \$ 350 0.6 \$									
Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2005 \$ 511 15.0 \$	Dungog and Chichester								

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Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2005	\$ 350	34.5	\$ 12,058
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2005	\$ 350	50.0	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2005	\$ 350	0.6	\$ 211
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	2005	\$ 511	8.0	\$ 4,089
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	2005	\$ 511	104.4	\$ 53,330
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	200	2005	\$ 511	35.1	\$ 17,959
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2005	\$ 350	8.5	
	W.5		WTP, DUNGOG	150	2005	\$ 350	0.5	
Dungog and Chichester		Linear Asset _watermain						
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	2006	\$ 511	32.1	\$ 16,425
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2006	\$ 350	1.3	\$ 452
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2006	\$ 350	0.8	\$ 270
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	200	2006	\$ 511	22.3	\$ 11,381
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2006	\$ 350	5.7	\$ 1,996
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2006	\$ 350	20.1	\$ 7,022
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	2006	\$ 511	0.3	\$ 136
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2006	\$ 350	0.4	\$ 141
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	2006	\$ 511	2.4	\$ 1,212
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	2006	\$ 511	0.4	\$ 227
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2006	\$ 350	3.2	\$ 1,105
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	2006	\$ 511	0.4	\$ 204
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	150	2006	\$ 350	1.3	\$ 451
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2006	\$ 350	0.3	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2006	\$ 350	4.4	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2006	\$ 350	0.4	\$ 140
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2006	\$ 350	56.3	\$ 19,712
Dungog and Chichester	W.5	Linear Asset watermain	WR, DUNGOG 1	150	2006	\$ 350	0.5	
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2006	\$ 350	81.0	
	W.5		WR, DUNGOG 1	150	2006	\$ 350	2.9	
Dungog and Chichester		Linear Asset _watermain						
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2006	\$ 350	6.7	\$ 2,334
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2006	\$ 350	0.7	\$ 244
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2006	\$ 350	135.4	\$ 47,377
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2006	\$ 350	61.5	\$ 21,527
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	214.4	\$ 126,286
	W.5		WTP, DUNGOG	250	2006	\$ 589	206.4	\$ 120,280
Dungog and Chichester		Linear Asset _watermain						
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	2.4	\$ 1,388
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	2006	\$ 511	1.9	\$ 969
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	1.1	\$ 650
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	1.8	\$ 1,088
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	250	2006	\$ 589	24.1	\$ 14,209
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	250	2006	\$ 589	164.2	\$ 96,700
	W.5		WTP, DUNGOG	250	2006	\$ 589	104.2	
Dungog and Chichester		Linear Asset _watermain						
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	16.3	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	2.0	\$ 1,184
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	1.7	\$ 1,026
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	0.3	\$ 177
Dungog and Chichester	W.5	Linear Asset _watermain	WTP. DUNGOG	250	2006	\$ 589	190.2	\$ 112,009
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	332.3	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	64.5	\$ 37,999
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	1.6	\$ 929
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	0.6	\$ 369
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	34.3	\$ 20,175
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	2.6	\$ 1,552
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	1.2	\$ 706
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	400.6	\$ 235,961
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	7.0	\$ 4,122
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	21.1	\$ 12,417
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2006	\$ 350	2.5	\$ 872
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	2.1	\$ 1,213
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	234.7	\$ 138,222
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	1.8	\$ 1,073
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	2.0	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	2006	\$ 511	509.5	\$ 260,379
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	100.3	\$ 59,051
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	23.2	\$ 13,691
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	13.5	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006			\$ 7,952
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG		2000	\$ 589	0.3	\$ 7,952 \$ 177
Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	250	2006	\$ 589 \$ 589	0.3	
	W.5				2006	\$ 589	0.9	\$ 177 \$ 521
Dungog and Chichester				250	2006 2006	\$ 589 \$ 589	0.9	\$ 177 \$ 521 \$ 205
Dungog and Chichester	14/ E	Linear Asset _watermain	WTP, DUNGOG	250 300	2006 2006 2006	\$ 589 \$ 589 \$ 726	0.9 0.3 39.0	\$ 177 \$ 521 \$ 205 \$ 28,328
	W.5	Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG	250 300 300	2006 2006 2006 2006	\$ 589 \$ 589 \$ 726 \$ 726	0.9 0.3 39.0 9.0	\$ 177 \$ 521 \$ 205 \$ 28,328 \$ 6,534
Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	250 300 300 300	2006 2006 2006 2006 2006	\$ 589 \$ 589 \$ 726 \$ 726 \$ 726	0.9 0.3 39.0 9.0 2.4	\$ 177 \$ 521 \$ 205 \$ 28,328 \$ 6,534 \$ 1,777
Dungog and Chichester	W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	250 300 300 300 300 300	2006 2006 2006 2006 2006 2006	\$ 589 \$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726	0.9 0.3 39.0 9.0 2.4 169.5	\$ 177 \$ 521 \$ 205 \$ 28,328 \$ 6,534 \$ 1,777 \$ 123,075
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	250 300 300 300 300 250	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 \$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726	0.9 0.3 39.0 2.4 169.5 42.4	\$ 177 \$ 521 \$ 205 \$ 28,328 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,980
Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5	Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain	WTP, DUNGOG	250 300 300 300 250 300	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 \$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 589 \$ 726	0.9 0.3 39.0 9.0 2.4 169.5 42.4 10.1	\$ 177 \$ 521 \$ 205 \$ 28,328 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,980 \$ 7,341
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	250 300 300 300 300 250	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 \$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726	0.9 0.3 39.0 2.4 169.5 42.4	\$ 177 \$ 521 \$ 205 \$ 28,328 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,980 \$ 24,980 \$ 24,980 \$ 24,980 }
Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	250 300 300 300 250 300	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 589 \$ 726 \$ 726 \$ 726	0.9 0.3 39.0 9.0 2.4 169.5 42.4 10.1	\$ 177 \$ 521 \$ 205 \$ 28,328 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,980 \$ 7,341 \$ 1,446
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5	Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain	WTP, DUNGOG	250 300 300 300 250 300 300 300	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726	0.9 0.3 39.0 9.0 2.4 169.5 42.4 10.1 2.0 412.7	\$ 177 \$ 521 \$ 205 \$ 28,328 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,980 \$ 7,341 \$ 1,446
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	250 300 300 300 250 300 300 300 150	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 \$ 726 \$ 726	0.9 0.3 39.0 9.0 2.4 169.5 42.4 10.1 2.0 412.7 0.3	\$ 177 \$ 521 \$ 5205 \$ 28,328 \$ 6,534 \$ 1,777 \$ 133,075 \$ 24,980 \$ 7,341 \$ 1 \$ 1,446 \$ 299,618 \$ 110 }
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	250 300 300 300 250 300 300 300 150 250	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 \$ 726 \$ 589 \$ 726 \$ 726	0.9 0.3 39.0 2.4 169.5 42.4 10.1 2.0 412.7 0.3 0.5	\$ 177 \$ 521 \$ 28,328 \$ 28,328 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,980 \$ 7,341 \$ 1,446 \$ 239,618 \$ 110 \$ 229,618 \$ 229
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset watermain Linear Asset watermain	WTP, DUNGOG	250 300 300 300 250 300 300 300 150 250 300	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 5726 5726 5726 5726 5726 5726 5726 5726	0.9 0.3 39.0 2.4 169.5 42.4 10.1 2.0 412.7 0.3 0.5 188.1	\$ 177 \$ 511 \$ 205 \$ 28,328 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,980 \$ 1,446 \$ 1,446 \$ 1,446 \$ 299,618 \$ 110 \$ 294 \$ 136,533
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset watermain Linear Asset watermain	WTP, DUNGOG	250 300 300 250 300 300 300 300 300 300 250 300 250	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 5726 5726 5726 5726 5726 5726 5726 5726	0.9 0.3 39.0 9.0 2.4 169.5 42.4 10.1 2.0 412.7 0.3 0.5 188.1 2.3	\$ 1777 \$ 521 \$ 28,328 \$ 28,328 \$ 0,534 \$ 1,777 \$ 123,075 \$ 24,380 \$ 7,341 \$ 1,446 \$ 299,618 \$ 110 \$ 294 \$ 305 \$ 244 \$ 3,54 \$ 136,534 \$ 1,454 \$ 299,618 \$ 1,554 \$ 1,555 \$ 2,555 \$ 2,
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset "watermain Linear Asset "watermain	WTP, DUNGOG	250 300 300 250 300 300 300 300 150 250 300 250 300 150	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 5726 5726 5726 5726 5726 5726 5726 5726	0.9 0.3 39.0 9.0 2.4 169.5 42.4 10.1 2.0 412.7 0.3 0.5 188.1 2.3 40.9	\$ 177 \$ 511 \$ 28328 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,890 \$ 1,446 \$ 1,446 \$ 1,249,618 \$ 1,264,533 \$ 1,357 \$ 12,3675
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	250 300 300 250 300 300 300 300 300 300 250 300 250	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 5726 5726 5726 5726 5726 5726 5726 5726	0.9 0.3 39.0 9.0 2.4 169.5 42.4 10.1 2.0 412.7 0.3 0.5 188.1 2.3	\$ 1777 \$ 521 \$ 28,328 \$ 28,328 \$ 0,534 \$ 1,777 \$ 123,075 \$ 24,380 \$ 7,341 \$ 1,446 \$ 299,618 \$ 110 \$ 294 \$ 305 \$ 244 \$ 3,54 \$ 136,534 \$ 1,454 \$ 299,618 \$ 1,554 \$ 1,555 \$ 1,
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset "watermain Linear Asset "watermain	WTP, DUNGOG	250 300 300 250 300 300 300 300 150 250 300 250 300 150	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 5726 5726 5726 5726 5726 5726 5726 5726	0.9 0.3 39.0 9.0 2.4 169.5 42.4 10.1 2.0 412.7 0.3 0.5 188.1 2.3 40.9	\$ 177 \$ 511 \$ 28328 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,890 \$ 1,446 \$ 1,446 \$ 1,249,618 \$ 1,264,533 \$ 1,352 \$ 1,327
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset "watermain Linear Asset watermain Linear Asset watermain	WTP, DUNGOG	250 300 300 250 300 300 300 300 300 150 250 250 150 250	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 5726 5726 5726 5726 5726 5726 5726 5726	0.9 0.3 39.0 9.0 2.4 169.5 42.4 10.1 2.0 412.7 0.3 0.5 188.1 2.3 40.9 2.9	$\begin{array}{c} {$ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $$
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	250 300 300 300 250 300 300 300 300 300 250 250 250 250 250 250 250 2	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 \$ 726 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ <t< td=""><td>0.9 0.3 39.0 2.4 169.5 42.4 10.1 2.0 412.7 0.3 0.5 188.1 2.3 40.9 2.69 260.9 2.8</td><td>$\begin{array}{c c} {\$\rm \$\rm \$</td></t<>	0.9 0.3 39.0 2.4 169.5 42.4 10.1 2.0 412.7 0.3 0.5 188.1 2.3 40.9 2.69 260.9 2.8	$\begin{array}{c c} {$\rm $\rm $$
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset "watermain Linear Asset watermain Linear Asset watermain	WTP, DUNGOG	250 300 300 300 250 300 300 150 250 300 250 150 250 150 150 300	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 \$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 589 \$ 589 \$ 350 \$ 589 \$ 350 \$ 589 \$ 350 \$ 726	0.9 0.3 39.0 2.4 169.5 42.4 10.1 2.0 412.7 0.3 0.5 188.1 2.3 40.9 2.9 2.60.9 2.8 2.0	$\begin{array}{c} {\rm s} & 177\\ {\rm s} & 571\\ {\rm s} & 205\\ {\rm s} & 28,328\\ {\rm s} & 6,534\\ {\rm s} & 1,777\\ {\rm s} & 123,075\\ {\rm s} & 24,880\\ {\rm s} & 1,486\\ {\rm s} & 13,075\\ {\rm s} & 24,880\\ {\rm s} & 1,484\\ {\rm s} & 143,075\\ {\rm s} & 29,618\\ {\rm s} & 19,618\\ {\rm s} & 19,618\\ {\rm s} & 14,327\\ {\rm s} & 15,3666\\ {\rm s} & 980\\ {\rm s} & 1,484\\ \end{array}$
Dungog and Chichester Dungog and Chichester	W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	250 300 300 300 250 300 300 300 300 250 250 250 250 250 250 300 250 300 250 300 250 300 250 300 250 300 300 300 300 300 300 300 3	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 \$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ <t< td=""><td>0.9 0.3 3.9.0 2.4 1695 42.4 10.1 2.0 412.7 0.3 0.5 188.1 2.3 40.9 2.69 2.69 2.8 2.8 2.0 0 1.9</td><td>$\begin{array}{c c} {\$\rm \$\rm \$</td></t<>	0.9 0.3 3.9.0 2.4 1695 42.4 10.1 2.0 412.7 0.3 0.5 188.1 2.3 40.9 2.69 2.69 2.8 2.8 2.0 0 1.9	$\begin{array}{c c} {$\rm $\rm $$
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset "watermain Linear Asset "watermain	WTP, DUNGOG	250 300 300 300 250 300 300 300 150 250 250 150 250 250 250 250 250 250 250 2	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 \$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 589 \$ 589 \$ 589 \$ 380 \$ 589 \$ 380 \$ 726 \$ 380 \$ 380 \$ 380 \$ 589 \$ 589 \$ 589 \$ <t< td=""><td>0.9 0.3 39.0 9.0 2.4 169.5 42.4 10.1 2.0 0.3 0.5 188.1 2.3 30.9 2.60.9 2.60.9 2.60.9 2.8 2.0 1.9 2.60.9 2.8 2.0 2.0 1.9 2.60.9 2.8 2.0 2.0 2.0 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></t<>	0.9 0.3 39.0 9.0 2.4 169.5 42.4 10.1 2.0 0.3 0.5 188.1 2.3 30.9 2.60.9 2.60.9 2.60.9 2.8 2.0 1.9 2.60.9 2.8 2.0 2.0 1.9 2.60.9 2.8 2.0 2.0 2.0 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Dungog and Chichester Dungog and Chichester	W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	250 300 300 250 300 300 300 300 150 250 250 250 150 250 150 300 300 300 300 300 300 300 3	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 \$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 589 \$ 726 \$ 350 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 726 \$ 589 \$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ <t< td=""><td>0.9 0.3 39.0 2.4 169.5 169.5 124.4 10.1 2.0 412.7 0.3 188.1 188.1 2.3 40.9 2.60</td><td>\$ 177 \$ 511 \$ 205 \$ 28,28 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,980 \$ 1,446 \$ 146,533 \$ 1,645,533 \$ 1,665,533 \$ 1,645,533 \$ 1,5466 \$ 196,6533 \$ 1,53,666 \$ 9800 \$ 1,633 \$ 1,53,666 \$ 99,012 \$ 1,299 \$ 1,299 \$ 1,299 \$ 1,299 \$ 1,299 \$ 1,299 \$ 1,299 \$ 1,299 \$ 1,299 \$ 1,299 \$ 1,219 \$ 1,219 \$ 1,210</td></t<>	0.9 0.3 39.0 2.4 169.5 169.5 124.4 10.1 2.0 412.7 0.3 188.1 188.1 2.3 40.9 2.60	\$ 177 \$ 511 \$ 205 \$ 28,28 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,980 \$ 1,446 \$ 146,533 \$ 1,645,533 \$ 1,665,533 \$ 1,645,533 \$ 1,5466 \$ 196,6533 \$ 1,53,666 \$ 9800 \$ 1,633 \$ 1,53,666 \$ 99,012 \$ 1,299 \$ 1,299 \$ 1,299 \$ 1,299 \$ 1,299 \$ 1,299 \$ 1,299 \$ 1,299 \$ 1,299 \$ 1,299 \$ 1,219 \$ 1,219 \$ 1,210
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	250 300 300 300 250 300 300 300 150 250 250 150 250 250 250 250 250 250 250 2	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 589 \$ 726 726 \$ 726 726 \$ 726 726 \$ 726 726 \$ 726 726 \$ 726 726 \$ 726 726 \$ 726 726 \$ 726 726 \$ 726 726 \$ 726 5 \$ 726 5 \$ 726 5 \$ 726 5 \$ 589 5 \$ 589 5 \$ 589 5 \$ 589 5 \$ 589 5 \$ 589 5 \$ 589 5 \$ 589 5 \$ 589 5 \$ 589 5 \$ 589 5	0.9 0.3 39.0 2.4 169.5 169.5 124.4 10.1 2.0 412.7 0.3 188.1 188.1 2.3 40.9 2.60	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Dungog and Chichester Dungog and Chichester	W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	250 300 300 250 300 300 300 300 150 250 250 250 150 250 150 300 300 300 300 300 300 300 3	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 \$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 589 \$ 726 \$ 350 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 726 \$ 589 \$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ <t< td=""><td>0.9 0.3 39.0 2.4 169.5 169.5 124.4 10.1 2.0 412.7 0.3 188.1 188.1 2.3 40.9 2.60</td><td>\$ 177 \$ 511 \$ 28328 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,980 \$ 1,446 \$ 1,446 \$ 136,533 \$ 1,354 \$ 1,665,533 \$ 1,354 \$ 1,454 \$ 136,6533 \$ 1,354 \$ 1,354 \$ 1,354 \$ 1,354 \$ 1,354 \$ 1,354 \$ 1,354 \$ 1,354 \$ 1,354 \$ 1,4327 \$ 1,484 \$ 1,129 \$ 1,460 \$ 1,602</td></t<>	0.9 0.3 39.0 2.4 169.5 169.5 124.4 10.1 2.0 412.7 0.3 188.1 188.1 2.3 40.9 2.60	\$ 177 \$ 511 \$ 28328 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,980 \$ 1,446 \$ 1,446 \$ 136,533 \$ 1,354 \$ 1,665,533 \$ 1,354 \$ 1,454 \$ 136,6533 \$ 1,354 \$ 1,354 \$ 1,354 \$ 1,354 \$ 1,354 \$ 1,354 \$ 1,354 \$ 1,354 \$ 1,354 \$ 1,4327 \$ 1,484 \$ 1,129 \$ 1,460 \$ 1,602
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset "watermain Linear Asset watermain Linear Asset watermain	WTP, DUNGOG	250 300 300 250 300 300 300 300 300 300 300 250 250 250 250 300 300 300 300 300 300 300 3	2006 2006 2006 2006 2006 2006 2006 2006	\$ \$89 \$89 \$ 726 \$726 \$ 726 \$726 \$ 726 \$726 \$ 726 \$726 \$ 726 \$726 \$ 726 \$726 \$ 726 \$726 \$ 726 \$726 \$ 726 \$726 \$ 726 \$726 \$ 726 \$726 \$ 726 \$300 \$ 789 \$726 \$ 589 \$589 \$ 589 \$589 \$ 589 \$589 \$ 589 \$526 \$ 726 \$726 \$ 589 \$89	0.9 0.3 39.0 2.4 42.4 10.1 10.1 10.1 10.0 412.7 0.3 188.1 2.9 2.9 2.6 9 9 2.6 9 9 2.6 9 9 2.6 9 9 2.6 9 9 2.6 9 1.9 1.0 0 1.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$ 177 \$ 511 \$ 28328 \$ 6.534 \$ 1.77 \$ 123.075 \$ 24.980 \$ 1.436 \$ 1.446 \$ 1.436 \$ 1.454 \$ 1.454 \$ 1.4553 \$ 1.354 \$ 1.452 \$ 1.354 \$ 1.4527 \$ 1.6533 \$ 1.35466 \$ 9800 \$ 1.427 \$ 1.633 \$ 1.35466 \$ 1.129 \$ 717 \$ 1.9602 \$ 727 \$ 3.18
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	250 300 300 300 250 250 300 150 250 250 250 250 250 250 300 300 250 300 300 250 250 300 300 250 250 250 250 250 250 250 2	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 \$ 786 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 589 \$ 589 \$ 350 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ <t< td=""><td>0.9 0.3 39.0 2.4 169.5 1</td><td>\$ 177 \$ 511 \$ 205 \$ 28,328 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,800 \$ 7,341 \$ 1,463 \$ 299,618 \$ 136,533 \$ 1,354 \$ 14,327 \$ 1,354 \$ 153,666 \$ 980 \$ 1,484 \$ 1,129 \$ 1,484 \$ 1,129 \$ 1,49,602 \$ 1,9602 \$ 1,9602 \$ 1,9602 \$ 1,9602 \$ 1,9602 \$ 1,9602 \$ 1,314 \$ 19,602 \$ 1,314 \$ 1,314</td></t<>	0.9 0.3 39.0 2.4 169.5 1	\$ 177 \$ 511 \$ 205 \$ 28,328 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,800 \$ 7,341 \$ 1,463 \$ 299,618 \$ 136,533 \$ 1,354 \$ 14,327 \$ 1,354 \$ 153,666 \$ 980 \$ 1,484 \$ 1,129 \$ 1,484 \$ 1,129 \$ 1,49,602 \$ 1,9602 \$ 1,9602 \$ 1,9602 \$ 1,9602 \$ 1,9602 \$ 1,9602 \$ 1,314 \$ 19,602 \$ 1,314 \$ 1,314
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	250 300 300 250 300 300 300 300 300 300 300 3	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589 \$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 789 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 789 \$ 789 \$ 589 \$ 789 \$ 726 \$ 589 \$ 789 \$ 726 \$ 589 \$ 726 \$ 789 \$ 726 \$ 726 \$ 789 \$ 726 \$ <t< td=""><td>0.9 0.3 39.0 2.4 42.4 10.1 2.0 42.4 41.7 0.3 0.5 188.1 2.3 30.0 2.9 2.6 9 9 2.6 9 9 2.6 9 9 2.6 9 9 2.6 9 1.0 1.0 0.5 5 5 0.5 5 5 0.5 5 0.5 5 5 5</td><td>\$ 177 \$ 511 \$ 28,228 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,800 \$ 1,430 \$ 1,446 \$ 14,6533 \$ 136,533 \$ 136,533 \$ 133,666 \$ 99,618 \$ 1,633 \$ 136,533 \$ 136,633 \$ 1,354 \$ 1,4327 \$ 1,633 \$ 13,666 \$ 9800 \$ 1,427 \$ 1,484 \$ 1,427 \$ 1,89 \$ 1,89 \$ 1,29 \$ 1,84 \$ 1,9,602 \$ 727 \$ 318 \$ 26,66 \$<</td></t<>	0.9 0.3 39.0 2.4 42.4 10.1 2.0 42.4 41.7 0.3 0.5 188.1 2.3 30.0 2.9 2.6 9 9 2.6 9 9 2.6 9 9 2.6 9 9 2.6 9 1.0 1.0 0.5 5 5 0.5 5 5 0.5 5 0.5 5 5 5	\$ 177 \$ 511 \$ 28,228 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,800 \$ 1,430 \$ 1,446 \$ 14,6533 \$ 136,533 \$ 136,533 \$ 133,666 \$ 99,618 \$ 1,633 \$ 136,533 \$ 136,633 \$ 1,354 \$ 1,4327 \$ 1,633 \$ 13,666 \$ 9800 \$ 1,427 \$ 1,484 \$ 1,427 \$ 1,89 \$ 1,89 \$ 1,29 \$ 1,84 \$ 1,9,602 \$ 727 \$ 318 \$ 26,66 \$<
Dungg and Chichester Dungg and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	250 300 300 300 250 300 300 300 300 250 250 250 250 300 300 300 300 300 250 250 300 300 300 300 300 300 300 3	2006 2006 2006 2006 2006 2006 2006 2006	\$ \$89.5 \$89.9 \$ \$59.9 \$726 \$ 726 \$726 \$ 726 \$726 \$ 726 \$726 \$ 726 \$5726 \$ 726 \$589 \$ 726 \$5726 \$ 726 \$5726 \$ 726 \$593 \$ 726 \$599 \$ 589 \$589 \$ 589 \$589 \$ 589 \$5 \$ 726 \$899 \$ 726 \$5 \$ 726 \$5 \$ 726 \$5 \$ 726 \$5 \$ 589 \$5 \$ 589 \$5 \$ \$589 \$5 \$ \$589 \$5 \$ \$589 \$5 \$ \$589 \$5 \$	0.9 0.3 39.0 2.4 169.5 142.4 10.1 1.2 0.3 188.1 2.3 40.9 2.60.9 2.60.9 2.8 2.0 1.9 2.8 2.0 1.9 2.9 2.8 2.0 1.0 1.0 1.0 2.0 3.0 2.9 2.8 2.0 3.0 2.9 2.8 2.0 3.0 3.0 5.5 3.0 5.5 3.0 5.5 3.0 5.5 3.0 5.5 3.0 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5	\$ 177 \$ 521 \$ 265 \$ 28,328 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,360 \$ 7,341 \$ 14,367 \$ 136,533 \$ 1,354 \$ 14,367 \$ 136,533 \$ 1,354 \$ 14,367 \$ 14,367 \$ 14,367 \$ 14,367 \$ 14,367 \$ 1,468 \$ 1,960 \$ 1,4960 \$ 1,4960 \$ 1,4960 \$ 1,4960 \$ 1,277 \$ 19,602 \$ 2,2346 \$ 2,2346 \$ 2,2346 \$ 2,2346 \$ 3,689
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	250 300 300 300 250 300 300 300 250 250 250 250 250 250 300 250 250 300 250 250 300 250 250 250 250 250 250 250 2	2006 2006 2006 2006 2006 2006 2006 2006	\$ \$89.5 \$ \$89.9 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 589 \$ 589 \$ 726 \$ 589 \$ 589 \$ 726 \$ 589 \$ 726 \$ 589 \$ 726 \$ 726 \$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$	0.9 0.3 30.0 2.4 169.5 4.24 10.1 2.0 4.12.7 0.3 188.1 2.3 10.9 2.9 2.6 9 2.6 9 2.6 9 2.6 1.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	\$ 177 \$ 511 \$ 28,228 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,820 \$ 1,430 \$ 1,444 \$ 1,444 \$ 146,533 \$ 136,533 \$ 1,354 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,454 \$ 1,452 \$ 1,454 \$ 1,452 \$ 1,454 \$ 1,452 \$ 1,960 \$ 1,960 \$ 1,960 \$
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset "watermain Linear Asset watermain Linear Asset watermain Linear Asset "watermain Linear Asset watermain Linear Asset watermain Linear Asset watermain Linear Asset watermain Linear Asset watermain Linear Asset watermain Linear Asset watermain	WTP, DUNGOG WTP, DU	250 300 300 300 250 300 300 300 300 150 250 250 250 250 300 300 300 250 300 300 250 300 300 250 300 300 250 300 300 300 300 300 300 300 3	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589.5 \$ 599.9 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 789.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 589.5 \$ 726.5 \$ 589.5 \$ 726.5 \$ 589.5 \$ 726.5 \$ 589.5 \$ 589.5 \$ 589.5 \$ 589.5 \$ 589.5 \$ 589.5 \$ 589.5 \$	0.9 0.3 39.0 2.4 169.5 42.4 10.1 2.0 412.7 0.3 0.5 2.3 40.9 2.60.	\$ 177 \$ 521 \$ 265 \$ 28,328 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,960 \$ 7,341 \$ 14,367 \$ 299,618 \$ 136,533 \$ 14,367 \$ 136,533 \$ 14,367 \$ 14,367 \$ 14,367 \$ 14,367 \$ 14,367 \$ 14,364 \$ 14,374 \$ 14,364 \$ 14,960 \$ 1,9602 \$ 1,868 \$ 2,246 \$ 2,246 \$ 2,246 \$ 2,2457 \$ 2,457 \$ 1,428
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	250 300 300 300 250 300 300 300 250 250 250 250 250 250 300 250 250 300 250 250 300 250 250 250 250 250 250 250 2	2006 2006 2006 2006 2006 2006 2006 2006	\$ \$89.5 \$ \$89.9 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 589 \$ 589 \$ 726 \$ 589 \$ 589 \$ 726 \$ 589 \$ 726 \$ 589 \$ 726 \$ 726 \$ 589 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$	0.9 0.3 30.0 2.4 169.5 4.24 10.1 2.0 4.12.7 0.3 188.1 2.3 10.9 2.9 2.6 9 2.6 9 2.6 9 2.6 1.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	\$ 177 \$ 511 \$ 28,228 \$ 6,534 \$ 1,777 \$ 123,075 \$ 24,820 \$ 1,430 \$ 1,444 \$ 1,444 \$ 146,533 \$ 136,533 \$ 1,354 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,452 \$ 1,454 \$ 1,452 \$ 1,454 \$ 1,452 \$ 1,454 \$ 1,452 \$ 1,960 \$ 1,960 \$ 1,960 \$
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset "watermain Linear Asset watermain Linear Asset watermain Linear Asset "watermain Linear Asset watermain Linear Asset watermain Linear Asset watermain Linear Asset watermain Linear Asset watermain Linear Asset watermain Linear Asset watermain	WTP, DUNGOG WTP, DU	250 300 300 300 250 300 300 300 300 150 250 250 250 250 300 300 300 250 300 300 250 300 300 250 300 300 250 300 300 300 300 300 300 300 3	2006 2006 2006 2006 2006 2006 2006 2006	\$ 589.5 \$ 599.9 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 789.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 726.5 \$ 730.5 \$ 726.5 \$ 730.5 \$ 730.5 \$ 730.5 \$ 739.5 \$ 739.5 \$ 739.5 \$ 739.5 \$ 739.5 \$ 739.5 \$ 726.5 \$ 589.5 \$ 589.5 \$ 589.5 \$ 589.5 \$ 589.5 \$	0.9 0.3 39.0 2.4 169.5 42.4 10.1 2.0 412.7 0.3 0.5 2.3 40.9 2.60.	$\begin{array}{c} {\rm s} & 177\\ {\rm s} & 275\\ {\rm s} & 28,228\\ {\rm s} & 6,534\\ {\rm s} & 1,777\\ {\rm s} & 123,075\\ {\rm s} & 24,820\\ {\rm s} & 1,23,075\\ {\rm s} & 24,820\\ {\rm s} & 1,340\\ {\rm s} & 1,434\\ {\rm s} & 1,434\\ {\rm s} & 1,44\\ {\rm s} & 1,44\\ {\rm s} & 1,454\\ {\rm s} & 1,454\\ {\rm s} & 1,354\\ {\rm s} & 1,356\\ {\rm s} & 3,366\\ {\rm s} & 3,368\\ {\rm s} & 22,346\\ {\rm s} & 3,368\\ {\rm s} & 22,346\\ {\rm s} & 3,368\\ {\rm s} & 3,5718\\ {\rm s} & 35,718\\ {\rm s} & 35,718\\ \end{array}$
Dungog and Chichester Dungog and Chichester	W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	250 300 300 300 250 300 300 300 250 300 250 250 150 250 150 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 250 300 250 250 300 250 250 300 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 300 250 250 300 300 250 250 300 300 250 250 300 300 300 300 250 250 300 300 300 300 300 300 300 3	2006 2006 2006 2006 2006 2006 2006 2006	\$ \$89.5 \$ \$59.9 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.7 \$ 726.7 \$ 726.7 \$ 726.7 \$ 726.7 \$ 726.7 \$ 726.7 \$ 726.7 \$ 726.7 \$ 726.7 \$ 726.7 \$ 726.7 \$ 726.7 \$ 726.7 \$ 726.7 \$ 726.7 \$ 726.7 \$	0.9 0.3 30.0 2.4 169.5 4.24.4 10.1 2.0 0.4 2.7 0.3 188.1 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	\$ 177 \$ 521 \$ 285 \$ 28,328 \$ 6,534 \$ 12,075 \$ 123,075 \$ 24,960 \$ 7,341 \$ 14,367 \$ 294,618 \$ 299,618 \$ 144,327 \$ 136,533 \$ 14,364 \$ 144,327 \$ 14,364 \$ 144,327 \$ 1,364 \$ 144,327 \$ 1,484 \$ 1,129 \$ 14,834 \$ 1,129 \$ 22,346 \$ 3,689 \$ 22,346 \$ 3,269 \$ 2,2457 \$ 3,2457 \$ 3,5120
Dungog and Chichester Dungog and Chichester	W.5	Inner Asset "watermain Linner Asset watermain Linner Asset watermain	WTP, DUNGOG WTP, DU	250 300 300 300 250 300 300 300 250 300 250 150 250 250 250 300 250 250 300 250 250 300 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 300 250 250 250 250 250 250 250 2	2006 2006 2006 2006 2006 2006 2006 2006	\$ \$89.5 \$89.9 \$ \$59.9 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 726.6 \$ 736.0 \$ 726.6 \$ \$ \$ 726.6 \$ \$ \$ 726.6 \$ \$ \$ 726.6 \$ \$ \$ 726.6 \$ \$ \$ 726.6 \$ \$ \$ 736.0 \$ \$ \$ 726.6 \$ \$ \$ 726.6 \$ \$ \$ 726.6 \$ \$ \$ 726	0.9 0.3 30.0 30.0 30.0 30.0 30.0 30.0 42.4 10.1 10.1 10.1 10.0 412.7 0.3 188.1 2.3 40.9 2.9 2.8 2.0 1.9 2.0 3.0 5.5 3.0 8.2 3.0 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5	$\begin{array}{c} {\rm s} & 177\\ {\rm s} & 177\\ {\rm s} & {\rm s} \\ {\rm s} \\ {\rm s} & {\rm s} \\ {\rm s} \\ {\rm s} & {\rm s} \\ {\rm s} \\ {\rm s} & {\rm s} \\ {\rm s} \\ {\rm s} & {\rm s} \\ {\rm s} \\ {\rm s} & {\rm s} \\ {\rm s}$
Dungg and Chichester Dungg and Chichester	W.5 W.5	Linear Asset "watermain Linear Asset "watermain	WTP, DUNGGG WTP, DU	250 300 300 300 300 300 300 300 3	2006 2006 2006 2006 2006 2006 2006 2006	S S89 S89 S S89 S S89 S T26 S	0.9 0.3 9.0 2.4 169.5 42.4 10.1 2.0 412.7 0.3 0.5 188.1 2.3 199.9 2.8 2.0 1.9 2.9 2.60.9 2.8 2.0 1.9 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	\$ 177 \$ 521 \$ 265 \$ 28328 \$ 6534 \$ 13,075 \$ 24,980 \$ 1,446 \$ 1,446 \$ 294,680 \$ 2,341 \$ 1,446 \$ 299,618 \$ 13,653 \$ 1,354 \$ 13,653 \$ 1,463 \$ 14,633 \$ 1,454 \$ 14,327 \$ 1,464 \$ 1,129 \$ 7,177 \$ 19,602 \$ 7,177 \$ 19,602 \$ 2,246 \$ 3,669 \$ 2,2457 \$ 3,150 \$ 2,35,764
Dungg and Chichester Dungg and Chichester	W.5	Inner Asset "watermain Linner Asset "watermain	WTP, DUNGOG WTP, DU	250 300 300 300 250 300 300 250 300 250 250 250 250 250 250 250 2	2006 2006 2006 2006 2006 2006 2006 2006	S S89 S89 S S89 S S S99 S 726 S S S99 S 726 S S S S93 S <ths< th=""> <ths< th=""> <ths< th=""></ths<></ths<></ths<>	0.9 0.3 30.0 30.0 30.0 30.0 30.0 30.0 42.4 10.1 10.1 10.1 10.0 412.7 0.3 188.1 2.3 40.9 2.9 2.8 2.0 1.9 2.0 3.0 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5	$\begin{array}{c} {\rm s} & 177\\ {\rm s} & 177\\ {\rm s} & {\rm s} \\ {\rm s} \\ {\rm s} & {\rm s} \\ {\rm s} \\ {\rm s} & {\rm s} \\ {\rm s} \\ {\rm s} & {\rm s} \\ {\rm s} \\ {\rm s} & {\rm s} \\ {\rm s}$
Dungg and Chichester Dungg and Chichester	W.5 W.5	Linear Asset "watermain Linear Asset "watermain	WTP, DUNGGG WTP, DU	250 300 300 250 300 300 300 300 300 300 250 250 300 250 300 300 300 250 300 300 300 300 300 250 300 300 300 300 300 300 300 3	2006 2006 2006 2006 2006 2006 2006 2006	\$ \$89.5 \$89.9 \$ \$59.9 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ \$89 \$ 726 \$ \$89 \$ 726 \$ \$89 \$ 726 \$ \$89 \$ 726 \$ \$89 \$ 726 \$ \$89 \$ 726 \$ \$89 \$ \$89 \$ \$89 \$ \$89 \$ \$89 \$ 726 \$ \$89 \$ 726 \$ \$89 \$ 726 \$ \$89 \$ 726 \$ \$300 \$ \$ \$ \$300 \$ \$ \$ <td< td=""><td>0.9 0.3 9.0 2.4 169.5 4.24 4.24 10.1 1.20 0.4 12.7 0.3 0.5 188.1 2.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0</td><td>\$ 177 \$ 521 \$ 28328 \$ 28328 \$ 28328 \$ 28328 \$ 13,075 \$ 24,860 \$ 7,341 \$ 1,446 \$ 294 \$ 294 \$ 136,533 \$ 1,354 \$ 136,533 \$ 1,354 \$ 136,533 \$ 1,354 \$ 13,663 \$ 14,827 \$ 1,364 \$ 139,602 \$ 277 \$ 19,602 \$ 2717 \$ 19,602 \$ 2717 \$ 19,602 \$ 22,316 \$ 22,318 \$ 3,509 \$ 3,5100 \$ 3,5150 \$<!--</td--></td></td<>	0.9 0.3 9.0 2.4 169.5 4.24 4.24 10.1 1.20 0.4 12.7 0.3 0.5 188.1 2.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	\$ 177 \$ 521 \$ 28328 \$ 28328 \$ 28328 \$ 28328 \$ 13,075 \$ 24,860 \$ 7,341 \$ 1,446 \$ 294 \$ 294 \$ 136,533 \$ 1,354 \$ 136,533 \$ 1,354 \$ 136,533 \$ 1,354 \$ 13,663 \$ 14,827 \$ 1,364 \$ 139,602 \$ 277 \$ 19,602 \$ 2717 \$ 19,602 \$ 2717 \$ 19,602 \$ 22,316 \$ 22,318 \$ 3,509 \$ 3,5100 \$ 3,5150 \$ </td
Dungg and Chichester Dungg and Chichester	W.5	Inner Asset "watermain Linner Asset "watermain	WTP, DUNGOG WTP, DU	250 300 300 300 250 300 300 250 300 250 250 250 250 250 250 250 2	2006 2006 2006 2006 2006 2006 2006 2006	S S89 S89 S S89 S S S99 S 726 S S S99 S 726 S S S S93 S <ths< th=""> <ths< th=""> <ths< th=""></ths<></ths<></ths<>	0.9 0.3 90.0 2.4 1695 42.4 10.1 2.0 42.7 0.3 0.5 188.1 2.3 40.9 2.9 2.8 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

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Description Description PTI AMD01 DBS DBS <td></td> <td>W.5</td> <td>Linear Asset _watermain</td> <td>WTP, DUNGOG</td> <td>250</td> <td>2006</td> <td>\$ 589</td> <td>4.3</td> <td>\$ 2,541</td>		W.5	Linear Asset _watermain	WTP, DUNGOG	250	2006	\$ 589	4.3	\$ 2,541
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Design of Chicheter W.S. Instract Acid Meetman WTD, DUNCOG B03 2006 S 7.26 0.05 S 7.26 0.15 S 7.26 0.15 S 7.26 0.15	Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	300	2006	\$ 726	10.0	\$ 7,260
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Durge and Chehester W.S. Issert Aver watermain WTP, DNROG 150 2007 5 780 0.01 5 782 0.03 5 724 0.03 5 724 0.03 5 724 0.03 5 724 0.03 5 724 0.03 5 724 0.03 5 724 0.03 5 724 0.03 5 724 0.03 5 724 0.03 5 724 0.03 5 724 0.03 5 724 0.03 5 724 0.03 5 724 0.03 5 724 0.03 5 724 0.03 5 724 0.03 5 725 0.04 3 0.05<		W.5		WTP, DUNGOG	300	2007	Ś 726	1.0	
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Dungg and Chicketer W.S. laner Asset, watermain WTP, DUNOG 300 2007 5 726 64.0 5 44.2 Dungg and Chicketer W.S. laner Asset, watermain WTP, DUNOG 100 2007 5 50 0.0 3 100 Dungg and Chicketer W.S. laner Asset, watermain WTP, DUNOG 100 2007 5 50 0.0 3 100 Dungg and Chicketer W.S. laner Asset, watermain WTP, DUNOG 100 2007 5 726 7.4 3 5.10 100 2007 5 726 7.4 3 5.43 3 100 2007 5 726 7.41 3 5.43 3 100 2007 5 726 7.41 3 5 7.27 100 3 7.27 100 3 7.27 10.0 3 3 3 3 3 3 3 3 3 3 3 3 3	Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	300	2007	\$ 726	10.0	\$ 7,261
Dungg and Chicketer W.S. laner Asset, watermain WTP, DUNOG 300 2007 5 726 64.0 5 44.2 Dungg and Chicketer W.S. laner Asset, watermain WTP, DUNOG 100 2007 5 50 0.0 3 100 Dungg and Chicketer W.S. laner Asset, watermain WTP, DUNOG 100 2007 5 50 0.0 3 100 Dungg and Chicketer W.S. laner Asset, watermain WTP, DUNOG 100 2007 5 726 7.4 3 5.10 100 2007 5 726 7.4 3 5.43 3 100 2007 5 726 7.41 3 5.43 3 100 2007 5 726 7.41 3 5 7.27 100 3 7.27 100 3 7.27 10.0 3 3 3 3 3 3 3 3 3 3 3 3 3	Dungog and Chichester	W.5	Linear Asset watermain	WTP, DUNGOG	150	2007	\$ 350	0.5	\$ 175
Duogg and Childhester W.S. Likear Asset, watermain WTP, DUNGOG 300 2007 5 7.66 44.00 5 14.02 Duogg and Childhester W.S. Likear Asset, watermain WTP, DUNGOG 150 2007 5 350 4.2 5 1.455 Duogg and Childhester W.S. Likear Asset, watermain WTP, DUNGOG 300 2007 5 7.66 4.2 5 1.455 Duogg and Childhester W.S. Likear Asset, watermain WTP, DUNGOG 300 2007 5 7.76 4.2 5 1.243 Duogg and Childhester W.S. Likear Asset, watermain WTP, DUNGOG 300 2007 5 7.76 4.01.0 5 7.72 Duogg and Childhester W.S. Likear Asset, watermain WTP, DUNGOG 300 2007 5 7.76 4.3.1.5 2.937 Duogg and Childhester W.S. Likear Asset, watermain WTP, DUNGOG 300 2007 5 7.6 3.3.5 2.937 <				WTP. DUNGOG				6.0	\$ 4.357
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Dungg and Chichester W.S. Linear Asset, watermain WTP, DUNCOG 300 2007 S. 7.26 7.8 5. 5. Dungg and Chichester W.S. Linear Asset, watermain WTP, DUNCOG 300 2007 S. 7.26 6.0.3 S. 3.5	Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	300	2007	\$ 726	2.0	\$ 1,452
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Dungog and Chichester W5 Linear Asset_watermain WTP, UURGOG 150 2007 \$ 350 10.9 \$ 330 Dungog and Chichester W5 Linear Asset_watermain WTP, UURGOG 300 2007 \$ 726 33.6 \$ 28.4 Dungog and Chichester W5 Linear Asset_watermain WTP, UURGOG 300 2007 \$ 726 1.1.5 3.1.3 Dungog and Chichester W5 Linear Asset_watermain WTP, UURGOG 150 2007 \$ 350 66.9.1 \$ 24.7.17 Dungog and Chichester W5 Linear Asset_watermain WTP, UURGOG 150 2007 \$ 350 16.2 \$ 8.8 Dungog and Chichester W5 Linear Asset_watermain WTP, UURGOG 150 2007 \$ 350 12.2 \$ 4.8 Dungog and Chichester W5 Linear Asset_watermain WTP, UURGOG 150 2007 \$ 350 12.2 \$ 4.3	Dungog and Chichester			WTP, DUNGOG WTP, DUNGOG	300 300	2007 2007 2007	\$ 726 \$ 726 \$ 726	23.8 0.5	\$ 17,311 \$ 354
Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 300 2007 5 726 1.4 5 1.02 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 300 2007 5 726 1.4 \$ 1.02 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 300 2007 \$ 726 1.1.5 \$ 4.94 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 6.9.1 \$ 2.66.0 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.2.1 \$ 4.40 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.2.1 \$ 4.40 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.2.1 \$ 4.2 1.1.2	Dungog and Chichester		Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG	300 300	2007 2007 2007	\$ 726 \$ 726 \$ 726	23.8 0.5	\$ 17,311 \$ 354
Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 300 2007 5 726 1.4 5 1.02 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 300 2007 5 726 1.4 \$ 1.02 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 300 2007 \$ 726 1.1.5 \$ 4.94 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 6.9.1 \$ 2.66.0 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.2.1 \$ 4.40 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.2.1 \$ 4.40 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.2.1 \$ 4.2 1.1.2		W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	300 300 300	2007 2007 2007 2007	\$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 350	23.8 0.5 3.3	\$ 17,311 \$ 354
Dungog and Chichester W-5 Linear Asset_watermain WTP, DUNGOG 300 2007 5 726 1.1.4 5 1.0.2 Dungog and Chichester W-5 Linear Asset_watermain WTP, DUNGOG 300 2007 5 726 1.1.5 5 .1.3.3 Dungog and Chichester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 350 60.1 5 .2.6, 0.0 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 .350 1.5.9 5 .5.66 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 .350 1.2.5 .443 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 .350 1.2.5 .444 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 .350 1.2.5 .444 Dun	Dungog and Chichester	W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	300 300 300 150	2007 2007 2007 2007 2007 2007	\$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 350	23.8 0.5 3.3 26.8	\$ 17,311 \$ 354 \$ 2,390 \$ 9,393
Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 300 2007 § 726 1.1.5 9.4.4 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 67.2.4 \$ 2.4.4 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 17.5.4 \$ 2.6.6.0 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 17.2 \$ 4.9.2 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.1.2 \$ 4.9.2 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.0.4 \$ 4.2.6 1.0.2 \$ 4.2.6 1.0.2 1.0.2 \$ 4.2.6 1.0.2 1.0.2 \$ 350 1.1.2 \$ 4		W.5 W.5 W.5	Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	300 300 300 150 150	2007 2007 2007 2007 2007 2007 2007	\$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350	23.8 0.5 3.3 26.8 0.9	\$ 17,311 \$ 354 \$ 2,390 \$ 9,393 \$ 300
Dungg and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 300 2007 § 7.26 1.3 § 9.44 Dungg and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 66.1 \$ 2.41.71 Dungg and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 10.2 \$ 8.56 Dungg and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.2.5 4.43 Dungg and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.4.5 4.43 Dungg and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.4.5 4.43 Dungg and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 7.2.6 7.2.7.6 1.1.3.6 4.496	Dungog and Chichester	W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	300 300 300 150 150 300	2007 2007 2007 2007 2007 2007 2007 2007	\$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350 \$ 350 \$ 726	23.8 0.5 3.3 26.8 0.9 38.6	\$ 17,311 \$ 354 \$ 2,390 \$ 9,393 \$ 300 \$ 28,041
Dungs and Chinester W-5 Linear Asset watermain WTP, DUNGOG 150 2007 § 350 69.1 § 24,217 Dungs and Chinester W-5 Linear Asset watermain WTP, DUNGOG 150 2007 \$ 350 17.54 \$ 5.56 Dungs and Chinester W-5 Linear Asset watermain WTP, DUNGOG 150 2007 \$ 350 1.2 \$ 49.2 Dungs and Chinester W.5 Linear Asset watermain WTP, DUNGOG 150 2007 \$ 350 1.2 \$ 49.2 Dungs and Chinester W.5 Linear Asset watermain WTP, DUNGOG 150 2007 \$ 350 64.6 \$ 2.2,61 Dungs and Chinester W.5 Linear Asset watermain WTP, DUNGOG 150 2007 \$ 350 13.5 \$ 1.1.04 Dungs and Chinester W.5 Linear Asset watermain WTP, DUNGOG 150 2007 \$ 350 78.2 \$ 2.7,26	Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	300 300 150 150 300 300 300	2007 2007 2007 2007 2007 2007 2007 2007	\$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350 \$ 350 \$ 726 \$ 726	23.8 0.5 3.3 26.8 0.9 38.6 1.4	\$ 17,311 \$ 354 \$ 2,390 \$ 9,393 \$ 300 \$ 28,041 \$ 1,021
Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 17.5 Å \$ 26,000 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 10.2 § 380 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 11.2 § 432 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 16.4 § 22,211 432 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 0.8 \$ 22,213 432 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 0.8 \$ 2,27,36 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 13.4 \$ 4,660 10.0 007 350	Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	300 300 150 150 300 300 300 300	2007 2007 2007 2007 2007 2007 2007 2007	\$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350 \$ 350 \$ 726 \$ 726 \$ 726 \$ 726	23.8 0.5 3.3 26.8 0.9 38.6 1.4 1.6	\$ 17,311 \$ 354 \$ 2,390 \$ 9,393 \$ 300 \$ 28,041 \$ 1,021 \$ 1,138
Dungog and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 15.9 5,565 Dungog and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.2.5 4.84 Dungog and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.2.5 4.84 Dungog and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 6.4.6.5 2.2.44 Dungog and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 0.8.5 9.72 Dungog and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 0.8.4 4.940 Dungog and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 0.2.6.3 \$ 9.70 Dungog and Chichester W.S. <	Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	300 300 150 150 300 300 300 300 300	2007 2007 2007 2007 2007 2007 2007 2007	\$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350 \$ 350 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726	23.8 0.5 3.3 26.8 0.9 38.6 1.4 1.6 1.3	\$ 17,311 \$ 354 \$ 2,390 \$ 9,393 \$ 300 \$ 28,041 \$ 1,021 \$ 1,138 \$ 944
Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 0.2.5 8 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.2.5 443 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 64.6.5 222,61 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 64.6.5 222,61 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 7.8.2 27,2.6 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 7.8.2 \$ 7.2.7.8 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.6.3 \$ 9.0 Dungog and Chichester W.5	Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	300 300 150 300 300 300 300 300 300	2007 2007 2007 2007 2007 2007 2007 2007	\$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350 \$ 726 \$ 350	23.8 0.5 3.3 26.8 0.9 38.6 1.4 1.6 1.3 69.1	\$ 17,311 \$ 354 \$ 2,390 \$ 9,393 \$ 300 \$ 28,041 \$ 1,021 \$ 1,138 \$ 944 \$ 24,178
Dungog and Chichester W-5 Linear Asset_watermain WTP_OUNGOG 150 2007 \$ \$ 350 1.2 \$ 443 Dungog and Chichester W.5 Linear Asset_watermain WTP_OUNGOG 150 2007 \$ 350 1.2 \$ 444 Dungog and Chichester W.5 Linear Asset_watermain WTP_OUNGOG 150 2007 \$ 350 64.6 \$ 22,611 Dungog and Chichester W.5 Linear Asset_watermain WTP, OUNGOG 150 2007 \$ 350 0.4.5 22,2161 Dungog and Chichester W.5 Linear Asset_watermain WTP, OUNGOG 150 2007 \$ 350 17.4 \$ 4,969 Dungog and Chichester W.5 Linear Asset_watermain WTP, OUNGOG 150 2007 \$ 350 12.4 \$ 4,969 Dungog and Chichester W.5 Linear Asset_watermain WTP, OUNGOG 150 2007 \$ 350 1.7 \$ 0,000	Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset watermain Linear Asset watermain	WTP, DUNGOG	300 300 150 300 300 300 300 300 150 150	2007 2007 2007 2007 2007 2007 2007 2007	\$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350 \$ 350 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350 \$ 350	23.8 0.5 3.3 26.8 0.9 38.6 1.4 1.6 1.3 69.1 75.4	\$ 17,311 \$ 354 \$ 2,390 \$ 9,393 \$ 300 \$ 28,041 \$ 1,021 \$ 1,138 \$ 9,44 \$ 24,178 \$ 26,401
Dungog and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 § 350 1.2. § 443 Dungog and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.2. \$ 442 Dungog and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 0.3.5. \$ 1.1.0.4 Dungog and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 0.3.5. \$ 2.7.36 Dungog and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.3.4 \$ 4.469 Dungog and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.3.4 \$ 4.469 Dungog and Chichester W.S. Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.7.1 \$	Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain	WTP, DUNGOG	300 300 150 300 300 300 300 300 150 150 150	2007 2007 2007 2007 2007 2007 2007 2007	\$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350 \$ 350 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 350	23.8 0.5 3.3 26.8 0.9 38.6 1.4 1.6 1.3 69.1 75.4 15.9	\$ 17,311 \$ 354 \$ 2,390 \$ 9,393 \$ 300 \$ 28,041 \$ 1,021 \$ 1,021 \$ 1,138 \$ 944 \$ 24,178 \$ 26,401 \$ 5,566
Dungog and Chichester W5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.2 \$ 4.42 Dungog and Chichester W5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 64.6 \$ 2.2,611 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 0.6.8 \$ 2.2,732 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 7.8,2 \$ 2.7,263 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.2,4 \$ 4.969 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.6.3 \$ 9.200 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.7,1 \$	Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG	300 300 150 150 300 300 300 300 150 150 150 150	2007 2007 2007 2007 2007 2007 2007 2007	\$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350 \$ 350 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350	23.8 0.5 3.3 26.8 0.9 38.6 1.4 1.6 1.3 69.1 75.4 15.9 0.2	\$ 17,311 \$ 354 \$ 2,380 \$ 9,933 \$ 300 \$ 28,041 \$ 1,021 \$ 1,138 \$ 944 \$ 24,178 \$ 26,401 \$ 5,569 \$ 844
Dungog and Chichester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 350 64.6 5 22.01 Dungog and Chichester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 350 315 5 11.04 Dungog and Chichester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 350 72.8 27.36 Dungog and Chichester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 350 17.8 5 27.36 Dungog and Chichester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 350 1.3.4 5 4.469 Dungog and Chichester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 350 1.7.1 5 0.00 1.7.1 5 0.00 1.7.1 5 0.00 1.7.1 5 0.00 1.7.1 5 0.00 350 1.7.1	Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG	300 300 150 150 300 300 300 300 150 150 150 150	2007 2007 2007 2007 2007 2007 2007 2007	\$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350 \$ 350 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350	23.8 0.5 3.3 26.8 0.9 38.6 1.4 1.6 1.3 69.1 75.4 15.9 0.2	\$ 17,311 \$ 25,2,390 \$ 9,393 \$ 9,893 \$ 300 \$ 28,041 \$ 1,021 \$ 1,138 \$ 944 \$ 24,178 \$ 26,401 \$ 5,569 \$ 84
Dungog and Chichester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 350 315.5 5 11.04 Dungog and Chichester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 350 0.6.8 5 273 Dungog and Chichester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 350 7.8.2 5 7.2.3 Dungog and Chichester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 350 1.2.4 5 9.20 Dungog and Chichester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 350 1.7.5 6.0 5 9.20 Dungog and Chichester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 5 350 1.7.5 6.0 3.5.9 9.13.5 5 1.3.5 9.95 5 1.0.6 3.5.9 1.0.5 2.007 5 350 1.7.5 <td>Dungog and Chichester Dungog and Chichester</td> <td>W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5</td> <td>Inear Asset, watermain Linear Asset, watermain</td> <td>WTP, DUNGOG WTP, DUNGOG</td> <td>300 300 150 300 300 300 300 150 150 150 150</td> <td>2007 2007 2007 2007 2007 2007 2007 2007</td> <td>\$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350 \$ 350 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350</td> <td>23.8 0.5 3.3 26.8 0.9 38.6 1.4 1.6 1.3 69.1 75.4 15.9 0.2 0.2 1.2</td> <td>\$ 17,311 \$ 354 \$ 2,390 \$ 9,933 \$ 300 \$ 28,041 \$ 1,021 \$ 1,021 \$ 1,138 \$ 944 \$ 24,178 \$ 26,401 \$ 5,569 \$ 84 \$ 5,569 \$ 843</td>	Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG	300 300 150 300 300 300 300 150 150 150 150	2007 2007 2007 2007 2007 2007 2007 2007	\$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350 \$ 350 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350	23.8 0.5 3.3 26.8 0.9 38.6 1.4 1.6 1.3 69.1 75.4 15.9 0.2 0.2 1.2	\$ 17,311 \$ 354 \$ 2,390 \$ 9,933 \$ 300 \$ 28,041 \$ 1,021 \$ 1,021 \$ 1,138 \$ 944 \$ 24,178 \$ 26,401 \$ 5,569 \$ 84 \$ 5,569 \$ 843
Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 0.8.8 9.29 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 17.2.1 \$ 27.36 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 17.4.4 \$ 4.969 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 17.1 \$ 0.00 10.0 2007 \$ 350 17.1 \$ 0.00 10.0 2007 \$ 350 17.1 \$ 0.00 10.0 2007 \$ 350 17.1 \$ 0.00 10.0 2007 \$ 350 17.1 \$ 0.00 10.0 2007 \$ 350 17.4 \$ 9.59 0.00 1.0 350 17.4 \$ 9.59 0.00	Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG	300 300 150 150 300 300 300 300 150 150 150 150 150 150	2007 2007 2007 2007 2007 2007 2007 2007	\$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350 \$ 350 \$ 726 \$ 726 \$ 726 \$ 726 \$ 350	23.8 0.5 3.3 26.8 0.9 38.6 1.4 1.6 1.3 69.1 75.4 15.9 0.2 1.2 1.2	\$ 17,311 \$ 354 \$ 2,390 \$ 9,393 \$ 300 \$ 2,8041 \$ 1,021 \$ 1,138 \$ 944 \$ 24,178 \$ 26,401 \$ 5,569 \$ 84 \$ 445 \$ 445
Dungs and Chinester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 § 350 77.2 [9 77.2 h Dungs and Chinester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 § 350 13.4 [\$ 4,969 Dungs and Chinester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 13.4 [\$ 4,969 Dungs and Chinester W-5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.7.1 [\$ 6.0 [\$ 2,411 Dungs and Chinester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.3.2 [\$ 9.959 Dungs and Chinester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.3.3 [3.959 Dungs and Chinester W.5 Linear Asset_watermain WTP, DUNGOG 150 2007 \$ 350 1.3.1 [Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Inear Asset, watermain Linear Asset, watermain	WTP, DUNGOG	300 300 300 150 300 300 300 150 150 150 150 150 150 150 150	2007 2007 2007 2007 2007 2007 2007 2007	\$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350 \$ 350 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 726 \$ 350 \$ 350	23.8 0.5 3.3 26.8 0.9 38.6 1.4 1.6 1.3 69.1 75.4 15.9 0.2 1.2 1.2 1.2 64.6	\$ 17,311 \$ 354 \$ 2,390 \$ 9,393 \$ 360 \$ 2,801 \$ 1,021 \$ 1,138 \$ 24,178 \$ 26,401 \$ 5,569 \$ 845 \$ 4455 \$ 4455 \$ 4455 \$ 4455 \$ 4455 \$ 4425
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Durge and Chebeter W.S. User Avert systemain WR, PATERON 2 190 2008 5 300 640 5 7.2.8.7 Durge and Chebeter W.S. Illear Avert systemain WR, PATERON 2 100 2008 5 1001 2008 5 1001 2008 5 1001 2008 5 1001 2008 5 1001 2008 5 1001 2008 5 1001 2008 5 1001 2008 5 1001 2001 2 1011 1000 2008 5 1001 2001 2 1011 1000 2008 5 1001 2 2 1011 1000 2008 5 200 1010 2 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
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Durge and Cubester W.S. Laser Avert Jusce and Cubester W.S. Lines Avert Jusce and Cubester 100 2008 5 300 127 5 4.1577 Curge and Cubester W.S. Inser Avert andermain W.R. PATESON 1 150 2008 5 300 673 2 3.14.41 Curge and Cubester W.S. Inser Avert andermain W.R. DURGO 1 150 2008 5 300 6.5 3 1.05.0 Change and Cubester W.S. Inser Avert andermain W.R. DURGO 1 150 2008 5 300 0.5 2 3 3.0 0.5 3 3.0 0.5 3 3.0 0.5 3 3.0 0.5 3.0 0.0 3 3.0 0.0 3 3.0 0.0 3 3.0 0.0 3 3.0 0.0 3 3.0 0.0 3 3.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0									
Dange and Chichester W.S. Laser Aster Austernam. WR, PATRSD012 100 2008 5 300 1127 5 4.3.027 Dange and Chichester W.S. Laser Aster Austernam. WR, PATRSD012 100 2008 5 300 607 5 1.013 Dange and Chichester W.S. Laser Aster Austernam. WR, DUNGOS 1 100 2008 5 300 65.0 63.0 63.0 63.0 1.013 Dange and Chichester W.S. Laser Aster Austernam. WR, DUNGOS 1 100 2008 5 300 63.0 63.0 1.015 1.016 2008 5 300 63.0 1.015 1.016 2008 5 300 63.0 1.015 1.016 2008 5 300 63.0 1.017 1.010 2008 5 300 63.0 9.017 1.016 2008 5 300 63.0 9.017 1.016 2008 5 300 63.0 2.017 1.016 2.									
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Durgg and Cheheter W5 Insert Asst. watermain WR, RUNSO11 150 200 5 55 5 7.164.15 Durgg and Cheheter W5 Insert Asst. watermain WR, DUNSO11 150 200 5 150 150 151									
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Durge and Chichester W.S. Leare Asset, waternain W.R. DINGOG 1 150 2008 \$ 350 60.0 \$ 21.0 Durgeg and Chichester W.S. Leare Asset, waternain W.R. DINGOG 1 150 2008 \$ 350 2.6.9 \$ 4.6.1 Durgeg and Chichester W.S. Leare Asset, waternain W.R. DINGOG 150 2008 \$ 350 0.6.9 \$ 350 0.6.9 \$ 350 0.6.9 \$ 350 0.6.9 \$ 350 0.6.9 \$ 350 0.6.9 \$ 350 0.6.9 \$ 350 0.6.9 \$ 351 350 0.6.9 \$ 351 350 0.6.9 \$ 350 0.6.9 \$ 350 0.6.9 \$ 350 0.6.9 \$ 350 0.6.9 \$ 350 0.6.9 \$ 350 0.6.9 \$ 350 0.6.9 \$ 350 0.6.9 \$ 350 0.6.9 \$ <	Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2008	\$ 350	8.5	\$ 2,977
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Dungg and Chikhester W.S. Linear Asset, watermain WTP, DUNGOG 150 2009 \$ 350 66.5 \$ 2.1.1.1 Dungg and Chikhester W.S. Linear Asset, watermain WTP, DUNGOG 150 2009 \$ 350 66.5 \$ 2.3.4.18 Dungg and Chikhester W.S. Linear Asset, watermain WTP, DUNGOG 150 2009 \$ 350 162.3 \$ 1.0.0 \$ 3.5.0 10.2 \$ 3.5.0 10.2 \$ 3.5.0 10.2 \$ 3.5.0 10.2 \$ 3.5.0 10.2 \$ 3.5.0 11.2 \$ 3.5.0 11.2 \$ 5.0 11.2 \$ 5.0 11.2 \$ 5.0 14.2 \$ 5.0 5.0 14.2 \$ 5.0 5.0 2.0.0 \$ 3.50 14.2 \$ 5.0 5.0 2.0.2 \$ 5.0 2.0.2 \$ 5.0 2.0.2 \$ 5.0 2.2.2 \$	Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2009	\$ 350	63.9	\$ 22,369
Dungg and Chichester W.5 Inser Asset, watermain WTP, DINSOG 150 2000 5 850 4663 24,484 Dungg and Chichester W.5 Linear Asset, watermain WTP, DINSOG 150 2000 5 350 10.2 5 75,000 Dungg and Chichester W.5 Linear Asset, watermain WTP, DINSOG 150 2000 5 350 11.4.6 5 5,500 Dungg and Chichester W.5 Linear Asset, watermain WTP, DINSOG 150 2000 5 350 11.6.5 5 5.000 Dungg and Chichester W.5 Linear Asset, watermain WTP, DINSOG 150 2000 5 350 11.6.5 5 5.000 Dungg and Chichester W.5 Linear Asset, watermain WTP, DINSOG 150 2000 5 350 0.21 5 350 0.21 5 350 0.21 5 350 0.21 5 350 0.21 5 350 0.21 5 <		W.5		WTP. DUNGOG	150	2009	\$ 350	8.9	\$ 3.115
Dungg and Chichester W.5 Linear Asset, waternain WTP, DUNGOG 150 2000 5 350 142.3 5 7.48 Dungg and Chichester W.5 Linear Asset, waternain WTP, DUNGOG 150 2000 5 350 10.0 5 550.185 Dungg and Chichester W.5 Linear Asset, waternain WTP, DUNGOG 150 2000 5 350 11.4 5 550.982 Dungg and Chichester W.5 Linear Asset, waternain WTP, DUNGOG 150 2000 5 350 11.6 5 5.09.92 Dungg and Chichester W.5 Linear Asset, waternain WTP, DUNGOG 150 2000 5 350 10.8 5 5.09.22 Dungg and Chichester W.5 Linear Asset, waternain WTP, DUNGOG 150 2000 5 350 0.4.6 3 35.23 Dungg and Chichester W.5 Linear Asset, waternain WTP, DUNGOG 150 2000 5 350 1.1.2 1.1.2 1.1.2									
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Dungg and Chichester W.5 Linear Asset, watermain WTP, DUNGGG 150 2009 5 350 1.6. \$ 554 Dungg and Chichester W.5 Linear Asset, watermain WTP, DUNGGG 150 2009 \$ 350 108.4 \$ 37299 Dungg and Chichester W.5 Linear Asset, watermain WTP, DUNGGG 150 2009 \$ 350 0.41.8 \$ 12254 Dungg and Chichester W.5 Linear Asset, watermain WTP, DUNGGG 150 2009 \$ 350 0.32.7 \$ 12541 Dungg and Chichester W.5 Linear Asset, watermain WTP, DUNGGG 150 2009 \$ 350 12.0 \$ 4.183 Dungg and Chichester W.5 Linear Asset, watermain WTP, DUNGGG 150 2009 \$ 350 12.0 \$ 4.183 4.3.677 Dungg and Chichester W.5 Linear Asset, watermain WTP, DUNGGG 150 2009 \$ 350 18.4		W.5		WTP, DUNGOG	150	2009	\$ 350	145.7	\$ 50,982
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Dungog and Chichester W.5 Linear Asset, watermain WTP, DUNGOG 200 2012 5 5 1.2 5 633 Dungog and Chichester W.5 Linear Asset, watermain WTP, DUNGOG 200 2012 5 511 2.3 5 1.16 6 5 999 1.06 200 2012 5 511 2.0 5 999 2000 2012 5 511 2.0 5 999 2000 2012 5 589 1.82.0 5 107,127 2.0 2.0 2.012 5 589 1.82.0 5 107,127 2.0 2.012 5 511 8.9 7 5 4.8,342 2.0 2.012 5 511 8.9 7 5 4.8,342 2.0 2.012 5 511 8.9 7 5 4.8,342 2.0 2.012 5 511 2.2.8 5 1.1,634 2.0 2.0 2.012 5 511 2.		1 W/5							
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Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ 511 2.3 \$ 1.166 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ 511 2.3 \$ 999 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ 511 8.2.9 \$ 107,717 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ 511 8.9.7 \$ 45,824 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ \$ 511,634 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ \$ 11,634 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ \$ 3,502	Dungog and Chichester Dungog and Chichester	W.5			1 200	2012	C E11	1.2	\$ 623
Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ \$11 2.0 \$ 999 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 250 2012 \$ \$ \$ 10/7,17 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ \$ \$ 44,82 \$ 10/7,17 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ \$ \$ 44,824 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$	Dungog and Chichester Dungog and Chichester	W.5		WTP, DUNGOG	200		2 211		
Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 250 2012 \$ 589 182.9 \$ 107,717 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ 511 89.7 \$ 45,824 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ 511 22.8 \$ 11,634 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ 511 22.8 \$ 3,502	Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5	Linear Asset _watermain						
Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ 511 89,7 \$ 45,824 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ 511 28,824 \$ 11,634 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ \$ 51,034 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ \$ 3,502	Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG	200	2012	\$ 511	2.3	\$ 1,166
Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ 511 22.8 \$ 11,634 Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ 511 6.9 \$ 3,502	Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG	200 200	2012 2012	\$ 511 \$ 511	2.3	\$ 1,166 \$ 999
Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ 511 6.9 \$ 3,502	Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	200 200 250	2012 2012 2012	\$ 511 \$ 511 \$ 589	2.3 2.0 182.9	\$ 1,166 \$ 999 \$ 107,717
Dungog and Chichester W.5 Linear Asset_watermain WTP, DUNGOG 200 2012 \$ 511 6.9 \$ 3,502	Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	200 200 250 200	2012 2012 2012 2012	\$ 511 \$ 511 \$ 589 \$ 511	2.3 2.0 182.9 89.7	\$ 1,166 \$ 999 \$ 107,717 \$ 45,824
	Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	200 200 250 200 200	2012 2012 2012 2012 2012 2012	\$ 511 \$ 511 \$ 589 \$ 511 \$ 511	2.3 2.0 182.9 89.7 22.8	\$ 1,166 \$ 999 \$ 107,717 \$ 45,824 \$ 11,634
	Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG WTP, DUNGOG	200 200 250 200 200	2012 2012 2012 2012 2012 2012	\$ 511 \$ 511 \$ 589 \$ 511 \$ 511	2.3 2.0 182.9 89.7 22.8	\$ 1,166 \$ 999 \$ 107,717 \$ 45,824 \$ 11,634

Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset_watermain Linear Asset_watermain	CLEAR WATTER SYSTEM, GRESFORD CLEAR WATTER SYSTEM, GRESFORD WR, MATTIN SYSTEM, GRESFORD WR, MATTINS CR 1 (BLACK RCK) WR, MARTINS CR 1 (BLACK RCK)	150 150 150 150 150 150 150 150 150 150	2012 2012 2012 2012 2012 2012 2012 2012	\$ 350 \$	159.4 31.9 1.4 0.2 0.7 0.6 0.2 0.3 0.4 0.4	\$ 66 5 245 5 209 5 83 5 119 5 143
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset, watermain Linear Asset, watermain	CLEAR WATER SYSTEM, GRESORD WR, NARTINS CR. I (BLACK RC) WR, NARTINS CR. I (BLACK RC) WR, NARTINS CR. I (BLACK RC) WR, MARTINS CR. I (BLACK RC)	150 150 150 150 150 150 150 150 150 150	2012 2012 2012 2012 2012 2012 2012 2012	\$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350	1.4 0.2 0.7 0.6 0.2 0.3 0.4	\$ 485 \$ 66 \$ 245 \$ 209 \$ 83 \$ 119 \$ 143
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK)	150 150 150 150 150 150 150 150 150	2012 2012 2012 2012 2012 2012 2012 2012	\$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350	0.2 0.7 0.6 0.2 0.3 0.4	\$ 66 5 245 5 209 5 83 5 119 5 143
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK)	150 150 150 150 150 150 150 150	2012 2012 2012 2012 2012 2012 2012 2012	\$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350	0.7 0.6 0.2 0.3 0.4	\$ 245 \$ 209 \$ 83 \$ 119 \$ 143
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK)	150 150 150 150 150 150 150	2012 2012 2012 2012 2012 2012 2012	\$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350	0.6 0.2 0.3 0.4	\$ 209 \$ 83 \$ 119 \$ 143
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset watermain Linear Asset watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK)	150 150 150 150 150 150	2012 2012 2012 2012 2012 2012 2012	\$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350	0.2 0.3 0.4	\$ 83 \$ 119 \$ 143
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset watermain Linear Asset watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK)	150 150 150 150 150 150	2012 2012 2012 2012 2012 2012	\$ 350 \$ 350 \$ 350 \$ 350	0.2 0.3 0.4	\$ 83 \$ 119 \$ 143
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK)	150 150 150 150 150	2012 2012 2012 2012 2012	\$ 350 \$ 350 \$ 350	0.3	\$ 119 \$ 143
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK)	150 150 150 150	2012 2012 2012	\$ 350 \$ 350	0.4	\$ 143
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK)	150 150 150	2012 2012	\$ 350		
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK)	150 150	2012		0.4	
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK) WR, MARTINS CRK 1 (BLACK RCK)	150		S 350		\$ 143
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)		2012		1.5	\$ 525
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain				\$ 350	0.1	\$ 49
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5	Linear Asset _watermain	WTP DUNGOG	150	2012	\$ 350	0.5	\$ 186
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5	Linear Asset _watermain		150	2013	\$ 350	8.1	\$ 2,836
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5		WTP, DUNGOG	150	2013	\$ 350	26.3	\$ 9,204
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5		WTP, DUNGOG	150	2013	\$ 350	80.0	\$ 28,004
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester			WTP, DUNGOG	150	2013	\$ 350	79.6	\$ 27,877
Dungog and Chichester Dungog and Chichester Dungog and Chichester		Linear Asset _watermain						
Dungog and Chichester Dungog and Chichester		Linear Asset _watermain	WTP, DUNGOG	150	2013	\$ 350	68.8	\$ 24,095
Dungog and Chichester		Linear Asset _watermain	WTP, DUNGOG	150	2013	\$ 350	71.3	\$ 24,947
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2013	\$ 350	8.0	\$ 2,800
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2014	\$ 350	18.9	\$ 6,608
	W.5	Linear Asset watermain	WTP, DUNGOG	150	2014	\$ 350	0.5	\$ 177
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2014	\$ 350	0.5	\$ 175
		Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	2015	\$ 350	11.7	\$ 4,091
	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	2015	\$ 350	208.3	\$ 72,892
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2015	\$ 350	24.1	\$ 8,448
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2015	\$ 350	10.1	\$ 3,537
	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	2015	\$ 350	58.0	\$ 20,291
	W.5	Linear Asset _watermain	WTP, DUNGOG	200	2015	\$ 511	6.0	
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2016	\$ 350	17.2	\$ 6,026
	W.5	Linear Asset _watermain	WTP, DUNGOG	375	2016	\$ 940	6.0	\$ 5,640
			WTP, DUNGOG	200		\$ 511	41.9	
		Linear Asset _watermain			2016			*
		Linear Asset _watermain	WTP, DUNGOG	200	2016	\$ 511	36.5	
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2016	\$ 350	1.0	
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2016	\$ 350	1.3	\$ 446
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2016	\$ 350	1.0	\$ 350
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2016	\$ 350	0.7	\$ 245
		Linear Asset watermain	WTP, DUNGOG	150	2016	\$ 350	0.7	
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2016	\$ 350	1.0	
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2017	\$ 350	12.5	\$ 4,375
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2017	\$ 350	2.6	\$ 924
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2017	\$ 350	129.8	\$ 45,434
		Linear Asset watermain	WR, DUNGOG 1	250	2017	\$ 589	4.1	\$ 2,421
	W.5	Linear Asset watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	2017	\$ 350	11.2	\$ 3,937
	W.5	-	WR, MARTINS CRK 1 (BLACK RCK)	150	2017	\$ 350	238.4	\$ 83,423
		Linear Asset _watermain						
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2017	\$ 350	0.1	\$ 46
		Linear Asset _watermain	WTP, DUNGOG	150	2017	\$ 350	0.3	\$ 89
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	250	2018	\$ 589	1.0	\$ 581
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	125	2018	\$ 350	15.5	\$ 5,425
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	125	2018	\$ 350	162.2	\$ 56,771
	W.5	Linear Asset _watermain	WTP, DUNGOG	125	2018	\$ 350	197.4	\$ 69,081
		Linear Asset _watermain	WTP, DUNGOG	250	2019	\$ 589	7.5	\$ 4,417
	W.5		WTP, DUNGOG	150	2019	\$ 350	6.0	\$ 2,100
		Linear Asset _watermain						
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2019	\$ 350	21.8	\$ 7,645
	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2019	\$ 350	68.8	\$ 24,076
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2019	\$ 350	61.1	\$ 21,393
Dungog and Chichester	W.5	Linear Asset _watermain	WR, PATERSON 1	125	2019	\$ 350	4.2	\$ 1,453
	W.5	Linear Asset watermain	WR, PATERSON 1	125	2019	\$ 350	0.8	\$ 289
		Linear Asset watermain	WR, PATERSON 1	125	2019	\$ 350	18.7	\$ 6,554
	W.5		WTP. DUNGOG	150	2019	\$ 350	20.0	
		Linear Asset _watermain					11.3	
		Linear Asset _watermain	WTP, DUNGOG	150	2019			\$ 3,955
	W.5	Linear Asset _watermain	WTP, DUNGOG	125	2019	\$ 350	2.0	\$ 712
	W.5	Linear Asset _watermain	WTP, DUNGOG	125	2019	\$ 350	118.4	\$ 41,432
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	125	2019	\$ 350	0.4	\$ 153
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	125	2019	\$ 350	0.9	\$ 323
	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	0.7	\$ 245
	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	5.6	\$ 1,963
	W.5	Linear Asset watermain	WR, DUNGOG 1	150	2019	\$ 350	16.8	\$ 5,877
			WR, DUNGOG 1	150	2019	\$ 350	10.8	
		Linear Asset _watermain						
		Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	0.3	
	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	7.4	\$ 2,589
	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	1.3	\$ 453
	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	50.1	\$ 17,543
		Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	59.4	\$ 20,798
		Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	23.4	\$ 8,187
	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	25.4	\$ 8,902
	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	2.4	\$ 856
	W.5	Linear Asset watermain	WR, DUNGOG 1	150	2019	\$ 350	0.2	\$ 63
			WR, DUNGOG 1	150	2019	\$ 350	6.7	
		Linear Asset _watermain						\$ 2,332
		Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	0.7	\$ 253
	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	18.1	\$ 6,329
	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	21.6	\$ 7,573
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	0.7	\$ 250
Dungog and Chichester		Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	16.2	\$ 5,674
Dungog and Chichester		Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	0.7	\$ 229
Dungog and Chichester Dungog and Chichester		Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	58.5	\$ 20,467
Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5		WR, DUNGOG 1	150	2019	\$ 350	85.6	\$ 29,971
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5	Linear Asset watermain		150	2019	\$ 350	54.6	\$ 19,100
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5	Linear Asset _watermain				0 ځک ډا		
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WR, DUNGOG 1			¢		
Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, DUNGOG 1 WR, DUNGOG 1	150	2019	\$ 350	1.2	
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, DUNGOG 1 WR, DUNGOG 1 WR, DUNGOG 1	150 150	2019 2019	\$ 350	34.8	\$ 12,170
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, DUNGOG 1 WR, DUNGOG 1 WR, DUNGOG 1 WR, DUNGOG 1	150	2019 2019 2019	\$ 350 \$ 350		
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, DUNGOG 1 WR, DUNGOG 1 WR, DUNGOG 1	150 150	2019 2019	\$ 350	34.8	\$ 12,170
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, DUNGOG 1	150 150 150	2019 2019 2019	\$ 350 \$ 350 \$ 350	34.8 60.1	\$ 12,170 \$ 21,029
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain Linear Asset _watermain	WR, DUNGOG 1	150 150 150 150 150	2019 2019 2019 2019 2019 2019	\$ 350 \$ 350 \$ 350 \$ 350 \$ 350	34.8 60.1 4.6 1.1	\$ 12,170 \$ 21,029 \$ 1,606 \$ 370
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain Linear Assetwatermain	WR, DUNGOG 1	150 150 150 150 150 150	2019 2019 2019 2019 2019 2019 2019	\$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350	34.8 60.1 4.6 1.1 24.5	\$ 12,170 \$ 21,029 \$ 1,606 \$ 370 \$ 8,581
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset _watermain Linear Asset _watermain	WR, DUNGOG 1	150 150 150 150 150 150 150	2019 2019 2019 2019 2019 2019 2019 2019	\$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350	34.8 60.1 4.6 1.1 24.5 0.5	\$ 12,170 \$ 21,029 \$ 1,606 \$ 370 \$ 8,581 \$ 172
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain	WR, DUNGOG 1	150 150 150 150 150 150 150 150	2019 2019 2019 2019 2019 2019 2019 2019	\$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350	34.8 60.1 4.6 1.1 24.5 0.5 6.5	\$ 12,170 \$ 21,029 \$ 1,606 \$ 370 \$ 8,581 \$ 172 \$ 2,289
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain	WR, DUNGOG 1	150 150 150 150 150 150 150 150 150 150	2019 2019 2019 2019 2019 2019 2019 2019	\$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350	34.8 60.1 4.6 1.1 24.5 0.5 6.5 35.9	\$ 12,170 \$ 21,029 \$ 1,606 \$ 370 \$ 8,581 \$ 172 \$ 2,289 \$ 12,550
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain	WR, DUNGOG 1	150 150 150 150 150 150 150 150	2019 2019 2019 2019 2019 2019 2019 2019	\$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350	34.8 60.1 4.6 1.1 24.5 0.5 6.5	\$ 12,170 \$ 21,029 \$ 1,606 \$ 370 \$ 8,581 \$ 172 \$ 2,289 \$ 12,550
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain Linear Asset_watermain	WR, DUNGOG 1	150 150 150 150 150 150 150 150 150 150	2019 2019 2019 2019 2019 2019 2019 2019	\$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 \$ 350	34.8 60.1 4.6 1.1 24.5 0.5 6.5 35.9	\$ 12,170 \$ 21,029 \$ 1,606 \$ 3,700 \$ 8,581 \$ 1,72 \$ 2,289 \$ 12,289 \$ 12,289 \$ 2,289 \$ 3,200 \$ 2,289 \$ 3,200 \$ 2,289 \$ 2,289 \$ 3,200 \$ 3,200 \$ 3,200 \$ 3,200 \$ 3,289 \$ 3,200 \$ 3,000 \$ 3,0000 \$ 3,0000 \$ 3,0000 \$ 3,0000 \$ 3,0000 \$ 3,0000 \$ 3
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset_watermain Linear Asset_watermain	WR, DUNGOG 1	150 150 150 150 150 150 150 150 150 150	2019 2019 2019 2019 2019 2019 2019 2019	\$ 350 \$	34.8 60.1 4.6 1.1 24.5 0.5 6.5 35.9 2.6 48.8	\$ 12,170 \$ 21,029 \$ 1,600 \$ 370 \$ 8,581 \$ 172 \$ 2,289 \$ 12,550 \$ 9211 \$ 17,065 \$ 9215
Dungog and Chichester Dungog and Chichester	W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5 W.5	Linear Asset_watermain Linear Asset_watermain	WR, DUNGOG 1	150 150 150 150 150 150 150 150 150 150	2019 2019 2019 2019 2019 2019 2019 2019	\$ 350 \$ 350	34.8 60.1 4.6 1.1 24.5 0.5 6.5 35.9 2.6	\$ 12,170 \$ 21,029 \$ 1,606 \$ 3700 \$ 8,581 \$ 172 \$ 2,289 \$ 12,550 \$ 921 \$ 17,065 \$ 910
Dungog and Chichester Dungog and Chichester	W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W5 W	Linear Asset_watermain Linear Asset_watermain	WR, DUNGOG 1	150 150 150 150 150 150 150 150 150 150	2019 2019 2019 2019 2019 2019 2019 2019	\$ 350 \$ 350	34.8 60.1 4.6 1.1 24.5 0.5 6.5 35.9 2.6 48.8 2.6	5 12,170 \$ 21,029 \$ 1,606 \$ 370 \$ 8,881 \$ 172 \$ 2,289 \$ 12,550 \$ 921 \$ 17,065 \$ 921 \$ 17,065 \$ 910 \$ 15,421

Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	0.3	\$ 117
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	0.8	\$ 297
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	0.3	\$ 89
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	2019	\$ 350	2.2	\$ 770
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	0.8	\$ 284
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2019	\$ 350	0.8	\$ 284
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2020	\$ 350	5.6	\$ 1,960
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	180	2020	\$ 511	72.2	\$ 36,905
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2020	\$ 350	1.0	\$ 350
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2020	\$ 350	1.0	\$ 350
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2020	\$ 350	0.7	\$ 245
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2020	\$ 350	0.7	\$ 245
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	200	2020	\$ 511	6.0	\$ 3,066
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2021	\$ 350	0.7	\$ 233
Dungog and Chichester	W.5	Linear Asset _watermain	WR, DUNGOG 1	150	2021	\$ 350	2.3	\$ 817
Dungog and Chichester	W.5	Linear Asset _watermain	WR, MARTINS CRK 1 (BLACK RCK)	150	2021	\$ 350	8.1	\$ 2,831
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	180	2022	\$ 511	1.0	\$ 511
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2022	\$ 350	1.9	\$ 660
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	150	2022	\$ 350	0.3	\$ 103
Dungog and Chichester	W.5	Linear Asset _watermain	WTP, DUNGOG	180	2022	\$ 511	28.1	\$ 14,365

eted and Future Heady

he water supply headworks system delivers water to the water supply delivery systems. Headwork charges are therefore applicable to all water DSPs excluding Lemon Tree Passage and Karuah sets included in the headwork calculation are summarised below

Anny avoices - Conclusiver overly, Granamstown Dam, Tomago and Tomaree Sandbeds. Raw water system - CTGM from Chichester Dam to Dungog WTP, George Schroder pumping station and pipework, raw water reservoir to Grahamstown WTP, Tomago Sandbeds pipework to Grahamstown and omago WTP. Maior Sources – Chichester Dam, Grahamstown Dam, Tomago and Tomaree Sandbeds

Water Treatment Plants – Dungog WTP, Grahamstown WTP, Anna Bay and Glovers Hill WTP's •Bulk distribution system – transfer main from CTGM, transfer main from Grahamstown WTP to Newcastle, Central Coast Transfer (sections which were funded by Hunter Water), reservoirs and WPS which are onsidered as part of the Bulk distribution system. Lower Hunter Water Security Plan Investment (related to growth)

Description MEERA/Cost DSP Name Identifie Year (except Karuah & Lemon Tree Passage) 10,420,183 2,616,378 3,575,558 4,679,279 Bulk Supply Bulk Supply Bulk Supply Bulk Supply - Linear Ass 197(197) 1972 Bulk Supply Bulk Supply Bulk Supply Bulk Supply - Linear Asse 1973 1974 1975 1976 1976 1977 1977 1977 1979 1979 Bulk Supply - Linear Asset Bulk Supply - Linear Asset CHI/STER-CTGM-BURMI CK/CARMICHAELS HILL Bulk Supply - Linear Asset 617,932 311,866 II (except Karuah & Lemon Tree Passage) 9,703,869 12,301,574 37,249,007 4,109,371 585 971 Bulk Supply Bulk Supply G/Town Upgarde Bulk Supply - Linear Asset CH/STER-CTGM-WOERDENS RD/BURMI CK-1979 Treatment Bulk Supply Bulk Supply Bulk Supply 585,97 Bulk Supply - Linear Asset TOMAGO - CABBAGE TREE RD CS - MECH/ELECT, TOMAGO - CABBAGE TREE RD C/S - TELEMETR' 2,631,23 ll (except Karuah & Lemon Tree Passage) Raw Bulk Supply 1980 497,829 All (except Karuah & Lemon Tree Passage) G/TOWN/TOMAGO - PS - CIVIL 1980 1,312,592 All (except Karuah & Lemon Tree Passage) Bulk Supply Bulk Supply Bulk Supply - Linear Asset 1980 935,667 1981 All (except Karuah & Lemon Tree Passage) Bulk Supply - Linear Asset 8,08 All (except Karuah & Lemon Tree Passage) Bulk Supply Bulk Supply Bulk Supply - Linear Asset 1982 1983 750,909 except Karuah & Lemon Tree Passage) Bulk Supply - Linear Asset TOMAGO - TOMAGO LOW LEVEL BOOSTER PS - MECH/ELECT/TELEM 525,913 (except Karuah & Lemon Tree Passage) Raw Bulk Supply 1984 1984 42,335 II (except Karuah & Lemon Tree Passage) II (except Karuah & Lemon Tree Passage) Bulk Supply - Linear Asset 1,268,015 Bulk Supply Bulk Supply - Linear Asse 1985 3,142 All (except Karuah & Lemon Tree Passage) Bulk Supply Bulk Supply - Linear Asset 1986 All (except Karuah & Lemon Tree Passage) Bulk Supply Bulk Supply - Linear Asset CHI/STER - DUNGOG WTW - CIVIL 1988, CHI/STER-DUNGOG WTW-MECH/ELECT, CHI/STER-DUNGOG 1987 147 All (except Karuah & Lemon Tree Passage) Treatment TELEMETRY, CHI/STER - CHICH DAM - AIR COMP 1988 23,990,094 All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage) DUNGOG WTP 1988 559,983 Headwork Bulk Supply Bulk Supply - Linear Asset 1988 1,519,019 All (except Karuah & Lemon Tree Passage) Bulk Supply Bulk Supply - Linear Asset 1989 920,295 2,854,734 Bulk Supply - Linear Asset G/TOWN-GEORGE SCHRODEN PS-CIVIL-1991 CH/YERE - DUNCOG WTW - CIVIL - 1991, G/TOWN - G/TOWN STG2 WTP - MECH/ELECT - 1991, G/TOWI All (except Karuah & Lemon Tree Passage) Bulk Supply 1990 All (except Karuah & Lemon Tree Passage) Raw 1991 26,663 All (except Karuah & Lemon Tree Passage) 1991 Treatmen 5/TOWN STG2 WTP-CIVIL-1991 5/TOWN/TOMAGO-PS-MECH/ELECT-1993 222,885 All (except Karuah & Lemon Tree Passage) Bulk Supply 1991 75,083 All (except Karuah & Lemon Tree Passage) Bulk Supply Bulk Supply - Linear Asset G/TOWN-GEORGE SCHRODER PS-TELEMETRY 1991 All (except Karuah & Lemon Tree Passage) Raw 1992 95,459 All (except Karuah & Lemon Tree Passage) Treatmen G/TOWN - G/TOWN STG1 WTP - TELEMETRY 1992 1,632,790 All (except Karuah & Lemon Tree Passage) Bulk Suppl Bulk Supply - Linear Asset Four Miles Creek Res Pre 1996 1992 165,135 All (except Karuah & Lemon Tree Passage) Bulk Supply Four Miles Creek Res Pre 1996 1992 901,153 Rav 5/TOWN-GEORGE SCHRODER PS-MECH/ELECT1993 5/TOWN-G/TOWN STG1 WTP-CIVIL-1993, G/TOWN - G/TOWN STG1 WTP - MECH/ELECT - 1993 1993 1,442,982 3,418,758 All (except Karuah & Lemon Tree Passage Treatment All (except Karuah & Lemon Tree Passage 1993 All (except Karuah & Lemon Tree Passage Bulk Supply Bulk Supply - Linear Asset CHI/STER-CTGM-TELEMETRY 1993 2,428,70 All (except Karuah & Lemon Tree Passage Bulk Suppl 1994 97,679 All (except Karuah & Lemon Tree Passage Bulk Supply Bulk Supply - Linear Asse 1994 89,47 Rav TOMAGO-RAW WATER-TELEMETRY, TOMAGO-BORE FIELD STNS-MECH/ELECT 1995 5/TOWN-G/TOWN STG2 WTP-CIVIL-FILTERS-1995, G\TOWN - G/TOWN STG2 WTP - MECH/ELECT - 1995, 1995 1,163,35 All (except Karuah & Lemon Tree Passage G/TOWN-G/TOWN STG2 WTP-GRANULATED ACTIVATED CARBON All (except Karuah & Lemon Tree Passage) Treatment 1995 925,618 All (except Karuah & Lemon Tree Passage Bulk Supply /TOWN/TOMAGO-CW DELIVERY - TELEMETRY All (except Karuah & Lemon Tree Passage) Bulk Supply Bulk Supply - Linear Asse 1995 49,184 TOMAGO-BORE F/STATIONS-MECH/ELECT 1996, G/TOWN-G SCHRODER WPS-ELECT-500 W FLOODLIGHTS G/TOWN-G/TOWN STG2 WTP-TELEMETRY-1996, CHI/STER-CHI/STER WTW-TELEMETRY, TOMAGO -TOMAGO NO1 WTP - TELEMETRY All (except Karuah & Lemon Tree Passage) Rav 1996 29,380 All (except Karuah & Lemon Tree Passage) Treatment 1996 102,263 548 Bulk Supply/Potable /TOWN/TOMAGO-PS-MECH/ELECT-1996 All (ex Bulk Supply ept Karuah & Lemon Tree Pass Bulk Supply - Linear Asset G/TOWN - G/TOWN STG1 WTP - CCTV SECURITY, G/TOWN - G/TOWN STG1 WTP - SECURITY, G/TOWN 11,083 All (except Karuah & Lemon Tree Passage) Treatment G/TOWN STG1 WTP - SECURITY 1997 82.350 G/TOWN STG3 WIP - SECURITY G/TOWN/TOMAGO PS-SECURITY Bulk Supply - Linear Asset G/TOWN/TOMAGO PS-SECURITY Bulk Supply - Linear Asset G/TOWN/TOMAGO-PS-T MON Bulk Supply - Linear Asset G/TOWN-GOAGO-SE-TMON Bulk Supply - Linear Asset G/TOWN-GOAGO SCHRODER PS-TELEMETRY CHI/STER - DUNGOG WITP ABACKWASH RECOVER MODS-CIVIL, CHI/STER - DUNGOG WITP - PARTICLE COUNTER, CHISTRE - CHISTRE CONCOG WITH ABACH-GENERATOR, G/TOWN STG2 WITP-CIVIL-PT COVERS-1999, G/TOWN-G/TOWN STG2 WITP-BACKWASH POLYMER DOSING, G/TOWN-G/TOWN STG2 WITP-ACKWASH POLYMER DOSING, G/TOWN-G/TOWN STG2 WITP-BAC PONGWA CALITY, G/TOWN STG2 WITP-BACKWASH POLYMER DOSING, G/TOWN-G/TOWN STG2 WITP-BAC PONGWASH CALITY G/TOWN STG2 WITP-BACKWASH POLYMER DOSING, G/TOWN-G/TOWN STG2 WITP-ACKWASH POLYMER DOSING, G/TOWN-G/TOWN STG2 WITP-BACKWASH POLYMER DOSING F/TOWN-G/TOWN STG2 WITP-BACKWASH POLYMER DOSING, G/TOWN-G/TOWN STG2 WITP-BACKWASH POLYMER DOSING F/TOWN-G/TOWN STG2 WITP-BACKWASH POLYMER DOSING F/TOWN F/TOWN F/TOWN F/TOWN F/TOWN F/TOWN F/TOWN-G/TOWN STG2 WITP All (except Karuah & Lemon Tree Passage) Treatment Bulk Supply/Potable Bulk Supply Treatment Bulk Supply/Potable Bulk Supply Raw 1997 1997 1998 1998 1998 1999 16,167 1,510,821 69,024 6,232 7,525 7,970 WTP-PAC DOSING FACILITY, G/TOWN - G/TOWN STG1 WTP - PARTICLE COUNTER, G/TOWN-G/TOWN STG2 WIT-FALOLOSING FAULTING OF UNITED AND THE FANALE COUNTER, GTOWING TOWING TO WIT-FALOLICUM WATER PROT-199 GTOWINTOMAGO-PS-T MON, CHI/STER-CTGM-SUMP PUMP GTOWIN-BMBANKEMT-WAVE PROTECTION, NORTH STOCKTON-EASEMENT-DROUGHT SECURITY, Stud of remedial options for Chichester Dam (DSC requirement), G/TOWN WAVE PROTECTION MAIN All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage) Treatment Bulk Supply/Pota 64,104 All (except Karuah & Lemon Tree Passage) EMBANKN 2000 6,245,280 Source G/TOWN-G/TOWN STG2 WTP-PARTICLE COUNTERS, CH/STER - DUNGOG WTP - PARTICLE COUNTERS, DUNGOG WTP - PARTICLE COUNTERS, G/TOWN WTP - PARTICLE COUNTERS, ANNA BAY WTW-PL/C/SCADA UIME DOSING CTRL, ANNA BAY WTW-PLC/SCADA MODIFICATIONS, ANNA BAY WTW-RELOC B/UP COMP BUPGS CTRL, LEMON TREE PASSAGE WTP-S/S PLATFORM, DUNGOG WTP - MECH - SPARE IN LINE MIXER, G/TOEN WTP-CVIL-SAFETY SLASS, G/TON WTP-MECH-FLOAT SWITCH-AL/POLY BUND, G/TOWN WTP-LICIONIRU BOSING LINES BASCUP, G/TOWN WTP-WTE-LEAL ALUM/POLY BUND, G/TOWN WTP-MECH-HIGH LEVEL ALARM SEPTIC, G/TOWN WTP-MECH-POLYMER DOSING SYS MOD, DUNG GO WTP - MECH -MOD IIME FORMS SYS All (except Karuah & Lemon Tree Passage) MOD LIME DOSING SYS G/TOWN/TOMAGO-PS-MECH/ELECT-2000, GRAHAMSTOWN CLEAR WATER RESERVOIR ROOF RESERVOIR, ELERMORE VALE 2 (STH WALLSND) Treatment 2000 194,490 2000 2000 2000 Bulk Supply/Potable 628,819 4,464,581 Bulk Supply/Potable Bulk Suppy - Linear Asset G/TOWN - DAM - CIVIL - EASTERN BATTER, G/TOWN DISCHARGE CHANNEL-NTH BOUND BRIDG, G/TOWN DISCHARGE CHANNEL-STH BOUND BRIDG Bulk Supply 921,003 All (except Karuah & Lemon Tree Passage) 2001 7,108,135 Sourc

All (except Karuah & Lemon Tree Passage)	Treatment	ANNA BAY WTW-CIVIL-HANDRAIL CWT HATCH, ANNA BAY WTW-HIGH/LOW FLOAT SWITCH , ANNA BAY WTW-LOCAL LEVEL IND-FLURID TANK, G/TOWN WTP-CIVIL-RAW WTR TANK-SS LADDERS, G/TOWN WTP- ELEC-FILTR G-15 AMP POWER OUT, G/TOWN WTP-WATER TILE CHAMBER-HAND RAILS	2001	\$	34,287
All (except Karuah & Lemon Tree Passage)	Bulk Supply	Bulk Supply - Linear Asset	2001	\$	217,044
		CHICHESTER DAM WPS UPGRADE - ELECT, CHICHESTER DAM WPS UPGRADE - MECH, CHICHESTER DAM			
		WPS UPGRADE - TELEM, G/TOWN DAM-STAGE 2-OAKBANK BUND, G/TOWN DAM-STAGE 2-PACIFIC HWY			
All (except Karuah & Lemon Tree Passage)	Source	CULVERT, G/TOWN DAM WAVE PROTECTION WORK STAGE 2	2002	\$	6,058,130
		LEMON TREE PASSAGE-BORES-TELEMETRY, BOMBING RANGE PS - TOMAGO - CIVIL, BOMBING RANGE PS -			
		TOMAGO - ELECT, BOMBING RANGE PS - TOMAGO - MECH, BOMBING RANGE PS - TOMAGO - TELEM,			
		TOMAGO BORE 24 - CIVIL, TOMAGO BORE 24 - MECH/ELECT, TOMAGO BORE 24 - TELEM, TOMAGO BORE			
		25 - CIVIL, TOMAGO BORE 25 - MECH/ELECT, TOMAGO BORE 25 - TELEM, TOMAGO BORE 26 - CIVIL,			
		TOMAGO BORE 26 - MECH/ELECT, TOMAGO BORE 27 - CIVIL, TOMAGO BORE 27 - MECH/ELECT, TOMAGO			
		BORE 27 - TELEM, ANNA BAY BOREHOLE-MECH/ELEC-STANDBY EQPT, TOMAGO BORE 20 - CIVIL, TOMAGO			
		BORE 20 - MECH/ELECT, TOMAGO BORE 20 - TELEM, TOMAGO FLOW METER - CIVIL, TOMAGO FLOW			
All (except Karuah & Lemon Tree Passage)	Raw	METER - ELECTRICAL, TOMAGO FLOW METER - MECHANICAL, TOMAGO FLOW METER - TELEMETRY	2002	\$	6,230,567
		LEMON TREE PASSAGE WTP-CIVIL-UPGRADE, LEMON TREE PASSAGE WTP-MECH/ELEC-UPGRADE, LEMON			
		TREE PASSAGE WTP-TELEMETRY-UPGRADE, ANNA BAY WTW-MECH/ELEC-STANDBY EQUIPMENT, DUNGOG			
		WTP - CIVIL - GUTTER GUARDS, G/TOWN WTW RES - CIVIL - ROOF, WATER CHLORIN UNIT-TOR-VACUUM			
		DOSING-CIV, WATER CHLORIN UNIT-TOR-VACUUM DOSING-ELE, WATER CHLORIN UNIT-TOR-VACUUM			
		DOSING-MEC, DUNGOG WTP-ELECTRICAL-MANGANESE REMOVAL, DUNGOG WTP-MECHANICAL-			
All (except Karuah & Lemon Tree Passage)	Treatment	MANGANESE REMOVAL	2002	s	4,205,482
All (except Karuah & Lemon Tree Passage)	Bulk Supply/Potable	GRAHAMSTOWN TO TOMAREE PIPELINE	2002	\$	13,748,022
All (except Karuah & Lemon Tree Passage)	Bulk Supply	Bulk Supply - Linear Asset	2002	\$	11,450,024
				1	
		CHI/STER DESTRATIFICATION SYS - CIVIL, CHI/STER DESTRATIFICATION SYS - ELEC, CHI/STER			
All (except Karuah & Lemon Tree Passage)	Source	DESTRATIFICATION SYS - MECH, CHI/STER DESTRATIFICATION SYS - TELEM, SEAHAM WEIR - FLOODGATES	2003	\$	854,506
				1	,
		LEMON TREE PASSAGE BORESHED #17, TOMAGO BORE 1 FLOWMETER TELEM, TOMAGO BORE 1			
		TELEMETRY, TOMAGO BORE 10 TELEMETRY, TOMAGO BORE 11 TELEMETRY, TOMAGO BORE 12			
		TELEMETRY, TOMAGO BORE 14 TELEMETRY, TOMAGO BORE 15 TELEMETRY, TOMAGO BORE 16			
		TELEMETRY, TOMAGO BORE 18 FLOWMETER TELEM, TOMAGO BORE 18 TELEMETRY, TOMAGO BORE 2			
		FLOWMETER TELEM, TOMAGO BORE 2 TELEMETRY, TOMAGO BORE 21 TELEMETRY, TOMAGO BORE 21A			
		FLOWMETER TELEM, TOMAGO BORE 21B FLOWMETER TELEM, TOMAGO BORE 22 TELEMETRY, TOMAGO			
		BORE 23 TELEMETRY, TOMAGO BORE 3 FLOWMETER TELEM, TOMAGO BORE 3 TELEMETRY, TOMAGO			
		BORE 4 FLOWMETER TELEM, TOMAGO BORE 4 TELEMETRY, TOMAGO BORE 5 FLOWMETER TELEM,			
		TOMAGO BORE 5 TELEMETRY, TOMAGO BORE 7 FLOWMETER TELEM, TOMAGO BORE 7 TELEMETRY,			
		TOMAGO BORE 7 TELEMETRY, TOMAGO BORE 7 FEORMATER FEERING, TOMAGO BORE 7 TELEMETRY, TOMAGO BORE 7A TELEMETRY, TOMAGO BORE 8 TELEMITRY, TOMAGO BORE 9 TELEMETRY, TOMAGO			
All (except Kerush & Lemon Tree Decrege)	Bau	DORE DA TELEMETRY, TOMACO DORED EL OMMETER TELEMA	2002	6	
All (except Karuah & Lemon Tree Passage)	Raw	BORE 9A TELEMETRY, TOMAGO BORE9 FLOWMETER TELEM	2003	\$	719,849
All (except Karuah & Lemon Tree Passage)	Raw		2003	\$	719,849
All (except Karuah & Lemon Tree Passage)	Raw	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER	2003	\$	719,849
All (except Karuah & Lemon Tree Passage)	Raw	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW -	2003	\$	719,849
		CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTW - MECH - FALL ARRESTOR AND WI, G'TOWN WTW - FILTER		\$	
All (except Karuah & Lemon Tree Passage)	Treatment	CHI/STER DAM CHIORINATOR UPGRADE - CIVIL, CHI/STER DAM CHIORINATOR UPGRADE - ELEC, CHI/STER DAM CHIORINATOR UPGRADE - MECH, CHI/STER DAM CHIORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHIORINATOR, G/TOWN WTW - MECH - FALL ARRESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STACE - JANN BAY WTP - UPGRADE FLUORINE SYSTEM	2003	\$	1,180,685
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)		CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTW - MECH - FALL ARRESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE 1, ANNA BAY WTP - UPGRADE FLUONIDE SYSTEM Bulk Supply - Under Asset		\$ \$ \$	
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTW - MECH - FALL ARRESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STACE - JANNE MAY WTP - UPGRADE FLOUDER SYSTEM Bulk Supply - LINEAR AS WTP CHICHESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM	2003 2003		1,180,685 947,219
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source	CH/STER DAM CHLORINATOR UPGRADE - CIVIL, CH/STER DAM CHLORINATOR UPGRADE - ELEC, CH/STER DAM CHLORINATOR UPGRADE - MECH, CH/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTW - MECH - FALL ARRESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE J. ANNN BAY WTP - UPGRADE FLUORIDE SYSTEM Bulk Supply - Linear Asset CHICHESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WIRE - RLODGATES 25 & 8 39	2003 2003 2004	s	1,180,685 947,219 4,059,472
All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTW - MECH - FALL ARRESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STACE - JANNE MAY WTP - UPGRADE FLOUDER SYSTEM Bulk Supply - LINEAR AS WTP CHICHESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM	2003 2003		1,180,685 947,219
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTW - MEGRADE FLUORIDE SYSTEM Bulk Suppl - LINDER AV WTP - UPGRADE FLUORIDE SYSTEM CHICHESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WER: FLOODGATES 25 & 29 PAC DOSING FACILITY - SCHRODER PS	2003 2003 2004 2004	s	1,180,685 947,219 4,059,472 899,549
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTW - MECH - FALL RRESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE J, ANNA BAY WTP - UPGRADE FLUORIDE SYSTEM Bulk Supply - Linear ASSA UPGRADE CHOREN - STADE	2003 2003 2004 2004 2004	\$ \$ \$	1,180,685 947,219 4,059,472 899,549 470,472
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - OIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTW - MECH. FALL ARRESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STACE, JANN BAY WTP - UPGRADE FLUORIDE SYSTEM Bulk Suppy - LINEAR ASSEN CHLORESTER DAM - FLOOD CARAFOTY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WEIR - FLOODGARTES 25 & 29 PAC DOSING FACULTY - SCHRODER PS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BULK SUPP, JUNE AYSEE	2003 2003 2004 2004 2004 2004 2004	\$ \$ \$ \$	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689
All (escept Karuah & Lemon Tree Passage) All (escept Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW- UPGRADE CHLORINATOR, G/TOWN WTW- MECH - FLAL RRESTOR AND WI, G'TOWN WTW - FLTER UPGRADE STAGE I_ANNA BAY WTP - UPGRADE FLUORIDE SYSTEM Bulk Supply - Linear ASM CHLORESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WEIR - FLOODGATES 25 & 20 PAC DOSING FLALITY - SCHWODER PS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON THEE PASSAGE - WTW - SECURITY GATE Bulk Supply - Linear ASME	2003 2003 2004 2004 2004 2004 2004	s s s s	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 26,357,095
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw	CHI/STER DAM CHLORINATOR UPGRADE - OIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTW - MECH - FALL ARRESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STACE - JANNE HAY WTP - UPGRADE FLUDIES SYSTEM Bulk Supply - LINEAR ASSE CHICHESTER DAM - HOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WEIR - FLODEGARTES 25 & 29 PAC DOSING FACILITY - SCHRODER PS UPGRADE GF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE Bulk Supply - LINEAR SORE DUE NOTOR	2003 2003 2004 2004 2004 2004 2005 2005	s s s s s s s	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 26,357,095 11,171
All (escept Karuah & Lemon Tree Passage) All (escept Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW- UPGRADE CHLORINATOR, G/TOWN WTW - MECH - FLAIL RABESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE I, ANNA RAY WTP - UPGRADE FLUORIDE SYSTEM Dull Supply - Linear Assi CHLCHESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WEIR - FLODDGARTS 25 & 20 PAC DOSING FACILITY - SCHRODER PS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE Bulk Supply - Linear Assi Chamatown Stage 2 Works, Grahamstown Stage 2 Works - FINGAL RAY SPARE BORE PUMP MOTOR CTOWN BACKWASH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE TANKS PIPE	2003 2003 2004 2004 2004 2004 2005 2005 2005	\$ \$ \$ \$ \$ \$ \$ \$	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 26,357,095 11,171 391,753
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork	CHI/STER DAM CHLORINATOR UPGRADE - OVUL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTW - MECH. FALL ARRESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STADE - JUNN BAY WTP - UPGRADE FLOUDINE SYSTEM Bulk Supply - LINEAT ASSET CHICHESTER DAM - FLOOD CARACTIY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WEIR - FLOODGARTES 25 & 29 PAC DOSING FACILITY - SCHRODER PS UPGRADE C FPH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE Bulk Supply - LINEAT ASSET Grahamstown Stage 2 Works - FINGL BAY SPARE BORE PUW MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOR, DUNGOG 1	2003 2003 2004 2004 2004 2004 2005 2005 2005 2005	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 26,357,095 11,171 391,753 147,622
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW- UPGRADE CHLORINATOR, G/TOWN WTV - MECH - FLAL RABESTOR AND WI, G'TOWN WTW - FLITER UPGRADE STAGE I, ANNA RAY WTP - UPGRADE FLUORIDE SYSTEM Bulk Supply - LINEA ASMRT CHICHESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WEIR - HOLODGARTS 25 & 20 PAC DOSING FACILITY - SCHRODER PS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE Bulk Supply - LINEA / SSRT Grahamdsom Stage 2 Works, Grahamstown Stage 2 Works - FINGAL RAY SPARE BORE PUMP MOTOR GTOWN BACKWASH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOR, DUNGOG 1 BUK SUPPL - UNEA / SSRT	2003 2004 2004 2004 2005 2005 2005 2005 2005	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 26,357,095 11,171 391,753 147,622 4,957,461
All (except Karuah & Lemon Tree Passage) Al (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply/Potable	CHUSTER DAM CHLORINATOR UPGRADE - OLVIL, CHUSTER DAM CHLORINATOR UPGRADE - ELEC, CHUSTER DAM CHLORINATOR UPGRADE - MECH, CHUSTER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTW - MECH - FALL ARRESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE J, ANNN BAY WTP - UPGRADE FLUORINE SYSTEM BUIK SUpply - LINEA FASH CHICHESTER DAM - FLOOD CARACTY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WEIR - FLOODCARTES 25 & 29 PAC DOSING FACILITY - SCHRODER PS UPGRADE OF HC CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BUIK SUppl - LINEA FASH Grahamstown Stage 2 Works, Grahamstown Stage 2 Works - FINGL ARY SIARE BORE PUMOTOR G'TOWN BACKWASH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVORI, DUNGSET 3 BUIK SUppl - LINEAR ASH	2003 2003 2004 2004 2004 2005 2005 2005 2005 2005	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,180,685 947,219 4,059,472 839,549 470,472 2,958,689 26,357,05 11,171 391,753 147,622 4,957,461 2,531,848
All (escept Karuah & Lemon Tree Passage) All (escept Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply/Potable Bulk Supply/Potable Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELER, G/TOWN WTW- UPGRADE CHLORINATOR, G/TOWN WTV - MECH - FALL RARESTOR AND WJ, G'TOWN WTW - FILTER UPGRADE STAGE I, ANNA BAY WTP - UPGRADE FLUORIDE SYSTEM BUIL Supply - Inten - Asset CHICHESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WEIR - FLODDGATES 28 & 39 PAC DOSING FALLUTY - SCHRODER PS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BUIL Supply - LINDE / SSHE 20 WORKS, G/STOWN STAGE 2 WORKS - FINGAL BAY SPARE BORE PUMP MOTOR Grahamatom Stage 2 Works, Grahamstown Stage 2 Works - FINGAL BAY SPARE BORE PUMP MOTOR GTOWN BACKWASH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOR, DUNGOG 1 BUIK Suppl - LINDER ASSET BUIK SUPPL - INDER ASSET BUIK SUPL - SUPPL - TANKS SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOR, DUNGOG 1 BUIK SUPPL - INDER ASSET BUIK SUPPL - SUPPL - TANKS SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOR, DUNGOS 1 BUIK SUPPL - INDER ASSET BUIK SUPPL - INDER ASSET BUIK SUPPL - SUPPL - TANKS SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOR, DUNGOS 1 BUIK SUPPL - INDER ASSET BUIK SUPPL - SUPPL - TANKS SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOR, DUNGOS 1 BUIK SUPPL - INDER ASSET BUIK SUPPL - INDER ASSET BUIK SUPPL - INDER ASSET	2003 2004 2004 2004 2005 2005 2005 2005 2005	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 26,357,095 11,171 391,753 147,622 4,957,461 391,753
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Buik Supply Source Raw Treatment Buik Supply Treatment Headwork Buik Supply/Potable Buik Supply/Potable Buik Supply/Potable	CHI/STER DAM CHLORINATOR UPGRADE - OVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTW - MECH - FALL ARRESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE 1, ANNA BAY WTP - UPGRADE FLUONDIE SYSTEM BUIK SUpply - LINDE / ASSEE CHICHESTER DAM - FLOOD CAPACATOY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WEIR - FLOODCARTES 25 & 29 PAC DOSING FACILITY - SCHRÖDER PS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BUIK SUpply - LINDER / SSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE TANKS PIPE RISERVORI, DWROSE 1 BUIK SUPply - LINDER / SMOTSEN STOWN BACKWASH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE TANKS PIPE RISERVORI, DWROSE 1 BUIK SUPply - LINDER / SMOTSE JUPMI'S TATION, KORISSET 3 BUIK SUPply - LINDER / SMOTSET 3 BUIK SUPply - LINDER / SSTEM	2003 2004 2004 2004 2005 2005 2005 2005 2005	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 26,357,095 11,171 391,753 147,622 4,957,461 2,531,848 4,371,434 1,395,390
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Potable	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELER, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTV - MECH - FALL RARESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE I, ANNA BAY WTP - UPGRADE FLUORIDE SYSTEM BUILSUpplY - LIBRAT ASSRI CHICHESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WER - FLODGATES 25 & 29 PAC DOSING FACILITY - SCHRODER PS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BUIL SUPJY - LIBRAT ASSRI CHICHESTER DAM - SCHRODER PS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BUIL SUPJY - LIBRAT ASSRI CHOWN BACKWASH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVORI, DUNGGG 1 BUIL SUPJY - LIBRAT ASSRI CHOWN BACKWASH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVORI, DUNGGG 1 BUIL SUPJY - LIBRAT ASSRI PUMP STATON, MORESET 3 BUIL SUPJY - LIBRAT ASSRI PUMP STATON, FINNELL BY 1 BUIL SUPJY - LIBRAT ASSRI PUMP STATON, MORESET 3 BUIL SUPJY - LIBRAT ASSRI	2003 2004 2004 2004 2004 2005 2005 2005 2005	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 26,357,095 11,171 391,753 147,622 4,957,461 2,531,848 4,371,434 1,395,390 2,722,311
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Potable	CHI/STER DAM CHLORINATOR UPGRADE - OVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE STAGE I, ANNA BAY WTP - UPGRADE FLUORIDE SYSTEM Bulk Supply - Linear Asset PAC DOSING FACILITY - SCHRODEDS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WEIR - FLODOCATES 25 & 29 PAC DOSING FACILITY - SCHRODED PS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE Bulk Supply - Linear Asset O'TOWN BACKWASH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOIR, DUNGOG 1 Bulk Supply - Linear Asset DUMF STATON, KEINEL BAY 1 Bulk Supply - Linear Asset DUMF STATON, KEINEL BAY 1 Bulk Supply - Linear Asset	2003 2004 2004 2004 2005 2005 2005 2005 2005	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 26,357,095 11,171 391,753 1147,622 4,957,461 2,531,848 4,371,434 1,395,390 2,722,311 7,199,369
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply/Potable Bulk Supply/Potable Bulk Supply Bulk Supply Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELER, G/TOWW UTV- UPGRADE CHLORINATOR, G/TOWN UTV - MECH - FALL RARESTOR AND WJ, G'TOWN WTW - FILTER UPGRADE STAGE J, ANNA BAY WTP - UPGRADE FLUORIDE SYSTEM BULLSUppt - LIGHT ASSH CHLORISTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WER - FLODGRATE S25 & 29 PAC DOSING FACILITY - SCHRODER PS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BULL SUPpt - LIGHT ASSH CHORISTS STAGE AND CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BULL SUPPL - SCHRODER PS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BULL SUPPL - UPGRADE SYSTEM MOOFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOIR, DUNGGG 1 BULL SUPPL - UPGRADE BULL SUPPL - UPGRADE PLW STATION, MORISSET 3 BULL SUPPL - UPGRADE PLW STATION, MORISSET 3 BULL SUPPL - UPGRADE PLW STATION, FINNEL BX Y 1 BULL SUPPL - UPGRADE BULL SUPPL - UPGRADE SYSTEM BULL S	2003 2004 2004 2004 2005 2005 2005 2005 2005	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 26,357,095 11,171 391,753 147,622 4,957,461 2,531,848 4,371,434 1,395,390 2,722,311 7,199,369 2,025,567
Al (except Karuah & Lemon Tree Passage) Al (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Potable Bulk Supply Bulk Supply Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - OVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR, C/TOWN MYTM- UPGRADE CHLORINATOR, C/TOWN MYTM- PGL-F HAL RRESTOR AND WI, G'TOWN WYW - FILTER UPGRADE STAGE I, ANNA BAY WTP - UPGRADE FLUORIDE SYSTEM Bulk Supply - LINGER ASSET PAC DOSING FACILITY - SCHRODORDS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WEIR - FLODOGATES 25 & 29 PAC DOSING FACILITY - SCHRODORP S UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE Bulk Supply - LINGER 2 Works - FINGAL BAY SPARE BORE PUMP MOTOR G'TOWN BACKMASH SYSTEM MODERICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOIR, DUNCGO 1 Bulk Supply - LINGER ASSET PUMP STATION, MORISET 3 Bulk Supply - LINGER ASSET PUMP STATION, FENREL BAY 1 Bulk Supply - LINGER ASSET Bulk Supply - LINGER ASSET BULK SUPPL - INGER ASSET	2003 2004 2004 2004 2005 2005 2005 2005 2005	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 26,357,095 11,171 391,753 1147,622 4,957,461 4,371,434 1,395,390 2,722,311 7,199,369 2,025,567 17,281,043
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply/Potable Bulk Supply/Potable Bulk Supply Bulk Supply Bulk Supply Bulk Supply Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTV - MECH - FALL ARRESTOR AND WJ, G'TOWN WTW - FILTER UPGRADE STAGE J, ANNA BAY WTP - UPGRADE FLUORIDE SYSTEM BUILS UIPU? - LIGHT ASSET CHLOHESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WER - FLODGATES 25 & 29 PAC DOSING FACILITY - SCHRODER PS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BUILS UIPU? - LIGHT ASSET CHOME STAGE SYSTEM MODE/FICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE FINGAL BAY SPARE BORE PUMP MOTOR GTOWN BACKWASH SYSTEM MODE/FICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOIR, DUNCOG 1 BUILS UIPU? - LIGHT ASSET PUMP STATON, MORISET 3 BUILS UIPU? - LIGHT ASSET PUMP STATON, MORISET 3 BUILS UIPU? - LIGHT ASSET PUMP STATON, FINNEL BAY 1 BUILS UIPU? - LIGHT ASSET BUILS UIPU? - LIGHT ASSET	2003 2004 2004 2004 2005 2005 2005 2005 2005	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 26,357,085 11,171 301,753 147,622 4,957,461 2,551,844 4,371,434 1,355,300 2,722,311 7,199,369 2,025,567 17,281,043 4,114,106
All (escept Karuah & Lemon Tree Passage) All (escept Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - OVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR, C/TOMW NTW - TECH - FLAL REFESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE I, ANNA BAY WTP - UPGRADE FLUORIDE SYSTEM Bulk Supply - LINEAR ASSULT - UPGRADE FLUORIDE SYSTEM PAC DOSING FACILITY - SCHNODOREPS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE Bulk Supply - LINEAR ASSULTY - SCHNODERPS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE Bulk Supply - LINEAR ASSULTY - SCHNODERPS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE Bulk Supply - LINEAR ASSULTY - SCHNODERPS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE Bulk Supply - LINEAR ASSULTY - SCHNODERS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE Bulk Supply - LINEAR ASSULTY DIM STATION, FENNELL BAY 1 Bulk Suppl - LINEAR ASSULT DUM STATION, FENNELL BAY 1 Bulk Supply - LINEAR ASSULT Bulk Suppl -	2003 2004 2004 2004 2005 2005 2005 2005 2005	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 26,357,095 11,171 391,753 147,622 4,957,461 1,395,390 2,722,311 7,199,369 2,025,567 17,281,043 4,114,106
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply/Potable Bulk Supply/Potable Bulk Supply Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTV - MECH - FALL RRESTOR AND WJ, G'TOWN WTW - FILTER UPGRADE STAGE J, ANNA BAY WTP - UPGRADE FLUORIDE SYSTEM BUILS UIDY - LIGHT ASSET CHLOHESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WER - FLODGATES 25 & 29 PAC DOSING FACILITY - SCHRODER PS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BUILS UIDY - LIGHT ASSET CHOME SLEAVES STATEM MODE/FICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE FINGAL ACY SDARE BORE PUMP MOTOR GTOWN BACKWASH SYSTEM MODE/FICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOIR, DUNCOG 1 BUILS UIDY - UIDER ASSET PUMP STATON, MORISSET 3 BUILS UIDY - LIGHT ASSET PUMP STATON, FINNEL BAY 1 BUILS UIDY - LIGHT ASSET BUILS UIDY - LIGHT ASSET	2003 2004 2004 2004 2005 2005 2005 2005 2005	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 26,357,095 11,171 391,753 147,622 4,957,461 2,531,848 4,371,434 1,355,300 2,722,311 7,199,369 2,025,567 17,281,043 4,114,106 35,320,532
All (escept Karuah & Lemon Tree Passage) All (escept Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply/Potable Bulk Supply/Potable Bulk Supply Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR, C/TOMW NTW - FICH - FLAL REFSTOR AND WI, G'TOWN WTW - FUER UPGRADE CHLORINATOR, G/TOWN WTW - MECH - FLAL REFSTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE J, ANNA BAY WTP - UPGRADE FLUORIDE SYSTEM Bulk Supply - LINEAT ASSE DUR SUPPLY - LINEAT ASSET BULK SUPPLY - LINEAT ASSET BULK SUPPL - LINEAT ASSET	2003 2004 2004 2004 2004 2005 2005 2005 2005	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,180,685 947,219 4,059,472 8899,549 26,357,095 11,171 391,753 147,672 4,957,461 2,531,848 4,371,434 1,305,390 2,722,311 7,199,369 2,722,311 7,199,369 2,722,312 4,114,106 35,320,532 15,239 369,089
All (escept Karuah & Lemon Tree Passage) All (escept Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Headwork Raksupply Bulk Supply Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR, Q/TOWN UTV - MECH - FALL RARESTOR AND WJ, G'TOWN WTW - FILTER UPGRADE CHLORINATOR, Q/TOWN WTV - MECH - FALL RARESTOR AND WJ, G'TOWN VTW - FILTER UPGRADE STAGE J, ANNA BAY WTP - UPGRADE FLUORIDE SYSTEM DIM SUBJYL - Inter A Steft CHLOHSTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SCAHAM WER - FLODGATES 25 & 29 PAC DOSING FACILITY - SCHRODER PS UPGRADE G F HL CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE DIM SUBJYL - LINEAR ASSEI Grahamstoom Stage 2 Works, Grahamstown Stage 2 Works - FINGAL BAY SPARE BORE PUMP MOTOR G'TOWN BACKWARS I SSTEM MODDIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOIR, DUNGGG 1 DIM SUBJYL - LINEAR ASSEI DIM SUBJYL - L	2003 2004 2004 2004 2005 2005 2005 2005 2005	S S S S	1,180,685 947,219 4,059,472 899,549 4700,472 2,958,689 26,357,095 11,171 391,753 147,622 4,957,461 4,371,434 1,395,390 2,722,311 7,199,369 2,025,567 7,199,369 2,025,567 17,281,043 4,114,106 35,320,532 15,239 369,089
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tre	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply/Potable Bulk Supply/Potable Bulk Supply Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - OVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR, C/TOWN MIY- MECH - FLAL REESTOR AND WI, G'TOWN WTW - FUFER UPGRADE CHLORINATOR, G/TOWN WTW - MECH - FLAL REESTOR AND WI, G'TOWN WTW - FUFER UPGRADE STAGE I_ANNA BAY WTP - UPGRADE FLUORIDE SYSTEM Bulk Supply - Linear Asset Dalk Supply - Linear Asset	2003 2004 2004 2004 2004 2005 2005 2005 2005	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 26,357,095 11,171 301,753 114,622 4,957,461 4,371,4344,370 5,370,5345,370,534 5,370,534 5,370,534 5,370,5345,370,534 5,370,534 5,370,5345,370,534 5,370,5345,370,5356 5,370,536565,370,536
All (escept Karuah & Lemon Tree Passage) All (escept Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork, Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Potable Bulk Supply Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - FLEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWIW UTW- UPGRADE CHLORINATOR, G/TOWI WITV - MECH - FALL RRESTOR AND WI, G'TOWIW UTW - FILTER UPGRADE STAGE J, ANNA BAW WIP - UPGRADE FLUORIDE SYSTEM DIM Supply - LINEAR ASSH CHLORISTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SCAHAM WER - FLODGATES 25 & 29 PAC DOSING FACILITY - SCHRODER PS UPGRADE G F PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BUIK Supply - LINEAR ASSH CHONG SLIGZ 2 Works, Grahamstown Stage 2 Works - FINGAL BAY SDARE BORE PUNDF MOTOR GTOWN BACKWARS ISSTEM MODDIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOIR, DUNCOG 1 BUIK Suppl - LINEAR ASSH BUIK SUPPL - UNEAR ASSH BUIK SUPPL - UNEAR ASSH DUM STATION, FINNELI BAY 1 BUIK SUPPL - LINEAR ASSH BUIK SUP	2003 2004 2004 2004 2004 2005 2005 2005 2005	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 20,357,065 11,171 391,753 1147,622 4,957,461 2,531,848 4,371,434 1,395,390 2,025,567 7,129,309 2,025,567 17,281,043 4,114,106 35,320,532 15,239 369,069 4,454,903 369,069 4,454,903 5,283,598
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Dotable Bulk Supply/Dotable Bulk Supply Bulk Supp	CHI/STER DAM CHLORINATOR UPGRADE - OVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR, UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTW - MECH - FLAL REESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE J, ANNA LARY WTP - UPGRADE FLUORIDE SYSTEM Dulk Supply - Linear Asset Dulk Supply - Linear Asset OF CONSTRUCT - SCHRODERPS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE Bulk Supply - Linear Asset Grahamatown Stage 2 Works - FINADA SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOIR, DUNGGO 1 Bulk Suppl - Linear Asset OF OWN BACKWASH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOIR, DUNGGO 1 Bulk Suppl - Linear Asset DPUM 517ATON, MORISSET 3 Bulk Suppl - Linear Asset DBULK Suppl - Linear Asset	2003 2004 2004 2004 2004 2005 2005 2005 2005	S S	1,180,685 947,219 4,059,472 899,549 470,472 2,958,689 2,635,095 11,171 391,753 391,753 314,7622 4,957,461 4,371,434 4,374,434 4,374,434 4,374,434 4,374,434 4,374,434 4,374,434 4,374,434 4,374,434 3,5,320,52 3,5,30,52 3,5,5,50 3,5,
All (escept Karuah & Lemon Tree Passage) All (escept Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELER, G/TOWW UTV- UPGRADE CHLORINATOR, G/TOWN UTV - MECH - FALL RRESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE J, ANNA BAW WTP - UPGRADE FLUORIDE SYSTEM BUILS UIDYL - UPGRADE STAGE UPGRADE STAGE J, ANNA BAW WTP - UPGRADE FLUORIDE SYSTEM CHLORESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SCAHAM WER - FLODGATES 25 & 29 PAC DOSING FACILITY - SCHRODER PS UPGRADE G F H- CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE DUI Suppl - Intear Asset GUILS Suppl - LINGER ASSET CHOME STATON, MONISET 3 BUILS SUPPL - INTEAR ASSET GTOWN BECKNOSH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOR, DUNGGOT 1 BUIL SUPPL - INTEAR ASSET GTOWN BECKNOSH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOR, DUNGGOT 1 BUIL SUPPL - INTEAR ASSET DUI SUPPL - INTEAR ASSET DUIL SUPPL - INTEAR ASSET DUI SUPPL - IN	2003 2004 2004 2004 2005 2005 2005 2005 2005	S S	1,180,685 947,219 4,059,472 889,549 470,472 2,958,689 6,357,095 11,171 147,622 4,957,461 2,531,848 4,371,434 1,355,300 2,722,311 4,141,060 2,722,311 4,114,106 5,263,567 3,59,089 4,454,906 5,283,598 4,454,906 5,283,598 4,454,906 5,283,598
All (escept Karuah & Lemon Tree Passage) All (escept Karuah & Lemon Tre	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Dotable Bulk Supply/Dotable Bulk Supply Bulk Supp	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR, UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTW - MECH - FLAL REESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE I, ANNA LARY WTP - UPGRADE FLUORIDE SYSTEM Dull Supply - Linear Asset Dull Supply - Linear Asset Dull Supply - Linear Asset OF CONSTRUCT - SCHRODERPS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE Bulk Supply - Linear Asset Grahamatown Stage 2 Works - FINGAL EAY SPARE BORE PUMP MOTOR G'TOWN BACKWASH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOR, DUNGOG 1 Bulk Suppl - Linear Asset DUM STATION, FINHELL BW 1 Bulk Suppl - Linear Asset DUM STATION, FINHELL BW 1 Bulk Suppl - Linear Asset Dulk Suppl - Linear Asset	2003 2004 2004 2004 2004 2005 2005 2005 2005	S S S S	1,180,685 947,219 4,059,472 889,549 470,472 2,958,689 2,637,095 11,171 391,753 391,753 391,753 391,753 391,753 391,753 391,753 391,753 391,753 4,371,434 4,371,434 4,371,434 4,371,434 4,371,434 4,371,434 4,371,434 3,5,320,552 15,239 369,089 4,454,908 5,283,598 4,454,908 5,283,598 4,513,747 3,412,449 3,412,276 290,160
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Headwork Rak Supply Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELER, G/TOWW UTV- UPGRADE CHLORINATOR, G/TOWN UTV - MECH - FALL RRESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE J, ANNA BAW WTP - UPGRADE FLUORIDE SYSTEM BUILS UIDYL - UPGRADE STAGE UPGRADE STAGE J, ANNA BAW WTP - UPGRADE FLUORIDE SYSTEM CHLORESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SCAHAM WER - FLODGATES 25 & 29 PAC DOSING FACILITY - SCHRODER PS UPGRADE G F H- CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE DUI Suppl - Intear Asset GUILS Suppl - LINGER ASSET CHOME STATON, MONISET 3 BUILS SUPPL - INTEAR ASSET GTOWN BECKNOSH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOR, DUNGGOT 1 BUIL SUPPL - INTEAR ASSET GTOWN BECKNOSH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOR, DUNGGOT 1 BUIL SUPPL - INTEAR ASSET DUI SUPPL - INTEAR ASSET DUIL SUPPL - INTEAR ASSET DUI SUPPL - IN	2003 2004 2004 2004 2005 2005 2005 2005 2005	S S S S	1,180,685 947,219 4059,472 899,549 470,472 899,549 26,357,095 11,171 301,753 147,622 4,957,401 2,551,848 4,371,434 1,305,300 2,722,311 7,199,369 2,722,311 7,199,369 2,722,31 4,114,106 35,320,532 369,089 4,314,24 4,513,747 3,412,449 3,132,276 2,20,160 1,533,474 4,513,747 3,412,449 3,452,49 3
All (escept Karuah & Lemon Tree Passage) All (escept Karuah & Lemon Tre	Treatment Bulk Supply Source Raw Treatment Headwork Raw Treatment Headwork Bulk Supply Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR, UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTW - MECH - FLAL REESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE I, ANNA LARY WTP - UPGRADE FLUORIDE SYSTEM Dull Supply - Linear Asset Dull Supply - Linear Asset Dull Supply - Linear Asset OF CONSTRUCT - SCHRODERPS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE Bulk Supply - Linear Asset Grahamatown Stage 2 Works - FINGAL EAY SPARE BORE PUMP MOTOR G'TOWN BACKWASH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOR, DUNGOG 1 Bulk Suppl - Linear Asset DUM STATION, FINHELL BW 1 Bulk Suppl - Linear Asset DUM STATION, FINHELL BW 1 Bulk Suppl - Linear Asset Dulk Suppl - Linear Asset	2003 2004 2004 2004 2004 2005 2005 2005 2005	S S	1,180,685 947,219 4,059,472 889,544 470,472 2,958,689 2,637,095 11,171 391,753 147,622 4,957,461 4,371,434 4,371,434 4,374,434 4,374,434 4,374,434 4,374,434 4,374,434 4,374,434 5,320,527 15,239 360,089 4,454,908 5,283,598 5,283,598 5,283,598 5,283,598 5,283,598 5,283,598 5,283,598 5,283,598 5,293,598 5,293,597 5,295 5,29
All (escept Karuah & Lemon Tree Passage) All (escept Karuah & Lemon Tre	Treatment Bulk Supply Source Raw Treatment Headwork Raksophy Bulk Supply Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELER, G/TOWW UTW- UPGRADE CHLORINATOR, G/TOWN UTV - MECH - FALL ARRESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE J, ANNA BAW WTP - UPGRADE FLUORIDE SYSTEM BUILS UpplY - LIDEAR ASSH CHLORESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SCAHAM WER - R.DODGARTS 25 & 23 PAC DOSING FACILITY - SCHRODER PS UPGRADE OF PH CONTPOLE & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BUILS UpplY - LIDEAR ASSH Crahamstom Stage 2 Works, Gishanstown Stage 2 Works - RINGAL SW STAGE BORE PUNCH MOTOR BUILS UpplY - LIDEAR ASSH Crahamstom STAGE 2005 PUNCH MOTOR BUILS UpplY - LIDEAR ASSH DIM SUPJY - LID	2003 2004 2004 2004 2005 2005 2005 2005 2005	S S S S	1,180,685 947,219 4,059,472 889,544 470,472 2,958,689 2,637,095 11,171 391,753 147,622 4,957,461 4,371,434 1,395,390 2,722,311 7,199,369 4,371,434 4,371,434 3,5320,527 17,281,043 4,114,052 36,320,527 17,281,043 4,114,052 36,320,527 15,239 36,089 4,454,908 5,283,598 4,513,747 3,412,449 3,412,247 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 290,160 4,313,2276 2,313,412,412 4,314,412 4,314,412 4,314,412 4,314,412 4,314,412 4,314,412 4,314,412 4,314,412 4,314,412 4,316,412 4,314,412 4,316,412 4,314,412 4,316,412 4,314,412 4,316,412 4,314,4124,314,412 4,314,412 4,314,4124,314
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/ Bulk Supply Bulk	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR, UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTV - MECH - FLAL REESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE I, ANNA RAY WTP - UPGRADE FLUORIDE SYSTEM DUB Suppl - LINEA ASSMT CHLCHESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WEIR - FLOODGATES 25 & 20 PAC DOSING FLOUTH - SCHNODER PS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BUB Suppl - LINEA ASSMT Grahamatom Stage 2 Works, Grahamstown Stage 2 Works - FINGAL EAY SPARE BORE PUMP MOTOR GTOWN BACKWASH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOR, DUNCOG 1 BUB Suppl - LINEA ASSMT BUB Suppl - LINEA ASSMT BUB SUPPL - INEA ASSMT BUB SUPPL -	2003 2004 2004 2004 2004 2004 2005 2005 2005	S S	1,180,685 947,219 947,219 4,059,472 899,549 470,472 899,549 26,357,095 11,173 140,522 1437,124 1,305,300 2,722,311 4,371,444 1,305,300 2,722,311 7,199,369 2,722,311 7,199,369 2,722,31 4,114,106 35,320,532 35,320,532 35,323 369,089 4,314,24 4,54,39,08 5,283,598 5,283,588 5,283,588 5,283
All (escept Karuah & Lemon Tree Passage) All (escept Karuah & Lemon Tre	Treatment Bulk Supply Source Raw Treatment Headwork Raksophy Bulk Supply Bulk Supply	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - EEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELER, G/TOWW UTW - UPGRADE CHLORINATOR, G/TOWN UTV - MECH - FALL ARRESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE J, ANNA BAW WTP - UPGRADE FLUORIDE SYSTEM BILL SUPPL'- LIGHT ASSET CHICHESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SCAHAM WER - RLODGARTS 258 29 PAC DOSING FACILITY - SCHRODER PS UPGRADE OF PH CONTPOL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BILL SUPPL'- LIGHT ASSET Crahamstorm Stage 2 Works, Gishamstown Stage 2 Works - TINGAL SW STAGE BORE PUMP MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE TANKS PIPE BILL SUPPL'- LIGHT ASSET Crahamstorm Stage 2 Works - RINGAL SW STAGE BORE PUMP MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE TANKS PIPE BILL SUPPL'- LIGHT ASSET DIM SU	2003 2004 2004 2004 2005 2005 2005 2005 2005	S S	1,180,685 947,219 4,059,472 889,549 470,472 2,958,689 2,6,357,085 11,171 391,753 147,622 4,957,461 1,393,390 4,174,434 4,371,4344,304 4,314,434 4,314,4344,314 4,314,434 4,314,4344,314 4,314,4344,314,534 4,314,4344,314,544 4,314,4344,314,544 4,314,5444,314,544 4,314,5444,314,544 4,314,5444,314,5444,314,544 4,314,5444,314,5444,314,544 4,314,5444,5454 4,314,5444,5454 4,314,5444,5454 4,314,5444,5454 4,314,54544,5454 4,314,54544,5454 4,314,54544,5454 4,314,54544,54554 5,314,54545,314,5454 5,314,54545,314,54554 5,314,545545,31455555555555555555555555555555555555
All (escept Karuah & Lemon Tree Passage) All (escept Karuah & Lemon Tre	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Datable Bulk Supply Bulk Supp	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - FLEIM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTV - MECH - FLAL REESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE I, ANNA RAY WTP - UPGRADE FLUORIDE SYSTEM DUB Suppl - LINEA ASSMT CHLCHESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WEIR - FLOODOARTS 25 & 20 PAC DOSING FALCITY - SCHRODER PS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BUB Suppl - LINEA ASSMT Grahamatom Stage 2 Works, Grahamstown Stage 2 Works - FINGAL EAX SPARE BORE PUMP MOTOR GTOWN BACKWASH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOIR, DUNCOG 1 BUB Suppl - LINEA ASSMT BUB SUPPL - UNEA ASSMT BUB SUPPL - UNEA ASSMT BUB SUPPL - LINEA ASSMT BUB SUPPL -	2003 2004 2004 2004 2004 2005 2005 2005 2005	S S	1,180,685 947,219 40,059,472 899,549 470,472 2,958,689 2,637,095 11,171 391,753 3147,622 4,957,461 4,957,461 4,957,461 4,371,434 4,371,434 4,371,434 4,371,434 4,371,434 4,371,434 4,371,434 3,69,089 4,454,908 4,5243,538 4,545,908 4,454,908 4,5243,538 4,545,9084,545,908 4,545,9084,545,908 4,545,9084,545,908 4,545,9084,545,908 4,545,9084,545,908 4,545,9084,545,908 4,545,9084,545,908 4,545,9084,545,908 4,545,9084,545,908 4,545,9084,545,908 4,545,9084,545,908 4,545,9084,545,908 4,545,9084,545,908 4,545,9084,545,908 4,545,9084,908,9084,908,9084,908,9084,908,
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Datable Bulk Supply Bulk Supp	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - EEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELER, G/TOWW UTW - UPGRADE CHLORINATOR, G/TOWN UTV - MECH - FALL RRESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE J, ANNA BAW WTP - UPGRADE FLUORIDE SYSTEM BILL SUPPL'- LIDEN AS SHE CHICHESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SCAHAM WER - RLODGARTS 25 & 29 PAC DOSING FACILITY - SCHRODER PS UPGRADE OF PH CONTPOL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BILL SUPPL'- LIDEN AS SHE Grahamstoom Stage 2 Works, Grahamstown Stage 2 Works - FINAL BAY STAGE BORF PUMP MOTOR CTOWN BACKWASH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE TANKS PIPE RESERVICIN, DURGOD 1 BILL SUPPL'- LIDEN AS SHE DIAL SUPPL'- LIDEN	2003 2004 2004 2004 2004 2005 2005 2005 2005	S S	1,180,685 947,219 470,472 899,549 470,472 2,958,689 26,357,095 11,171 301,753 147,622 4,957,461 4,957,461 4,957,461 4,957,461 5,320,522 5,233,588 4,951,461 5,523,598 5,283,598 5,293,598,598 5,293,5985,295,598 5,295,5985,295,
All (except Karuah & Lemon Tree Passage) All (except Karuah & Lemon Tree Passage)	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/Potable Bulk Supply/ Bulk Supply Bulk	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - ELEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - FLEIC, SHI/STER DAM CHLORINATOR, UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELEM, G/TOWN WTW - UPGRADE CHLORINATOR, G/TOWN WTV - MECH - FLAL REFESTOR AND WI, G'TOWN WTW - FLITER UPGRADE STAGE I, ANNA RAY WTP - UPGRADE FLUORIDE SYSTEM DIM Suppl - LINEA ASSMT CHILDESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SEAHAM WER - FLOODGATES 25 & 20 PAC DOSING FALCILTY - SCHRODER PS UPGRADE OF PH CONTROL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE Bulk Suppl - LINEA ASSMT GTOWN BACKWASH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOIR, DUNCOG 1 Bulk Suppl - LINEA ASSMT GTOWN BACKWASH SYSTEM MODIFICATIONS, WATER CHLORIN UNIT - UPGRADE - TANKS PIPE RESERVOIR, DUNCOG 1 Bulk Suppl - LINEA ASSMT Bulk SUPL - LINEA ASSMT BULK SUPPL - LINEA A	2003 2004 2004 2004 2004 2005 2005 2005 2005	S S	1,180,685 947,219 947,219 4,059,472 899,549 470,472 899,549 26,357,095 11,177 149,622 14,957,461 1,305,300 2,521,848 4,371,444 1,305,300 17,281,043 3,530,532 35,320 35,320,532 35,320 35,320 35,320,532 35,320 35,320 35,320 35,320 35,320 35,320 35,320 35,320 35,320 35,320 35,320 35,320 35,320 35,320 35,320 35
All (escept Karuah & Lemon Tree Passage) All (escept Karuah & Lemon Tre	Treatment Bulk Supply Source Raw Treatment Bulk Supply Source Raw Treatment Headwork Bulk Supply Bulk	CHI/STER DAM CHLORINATOR UPGRADE - CIVIL, CHI/STER DAM CHLORINATOR UPGRADE - EEC, CHI/STER DAM CHLORINATOR UPGRADE - MECH, CHI/STER DAM CHLORINATOR UPGRADE - TELER, G/TOWW UTW- UPGRADE CHLORINATOR, G/TOWN UTV - MECH - FALL ARESTOR AND WI, G'TOWN WTW - FILTER UPGRADE STAGE J, ANNA BAW WTP - UPGRADE FLUORIDE SYSTEM BUILS SUPPL' - IDEA FASH CHLORESTER DAM - FLOOD CAPACITY MODS, G/STOWN STAGE 2 - KOALA HABITAT UTL SURV, SCAHAM WER - R.DODGATES 258 29 PAC DOSING FACILITY - SCHRODER PS UPGRADE OF PH CONTPOL & CHEMICAL MIXING, LEMON TREE PASSAGE - WTW - SECURITY GATE BUILS SUPPL' - IDEA FASH CIRILISTIC STAGE AND STAGE	2003 2004 2004 2004 2005 2005 2005 2005 2005	S S	1,180,685 947,219 470,472 899,549 470,472 2,958,689 26,357,095 11,171 301,753 147,622 4,957,461 4,371,434 1,305,390 2,722,311 4,371,434 4,371,434 1,305,390 2,722,311 7,199,369 2,722,311 7,199,369 2,722,311 7,299,369 3,690,899 4,454,205 5,283,586 8,551,3747 3,412,449 3,412,246 2,291,607 2,21,80,122 2,180,122 2,180,122 3,703,438