

SECTION A : BASE INFORMATION Table A1: Properties and Population - Water

March Property P					[10		20		30	40		
	Line	Description		Units						Report Year	+1	Report Yea		Report Year +2	
Value Company Compan	Ref.				Туре			-		_	CG				
1			011 2000			2003-04	Cu	2004-03	CG	2003-00	- CG	2003-00	Cu	2000-07	
1.	A1.1		T7, L4	Nr	С		0	2189396	A2	2201359	A2	220135	9 A2	2214406 A2	
1.1	A1.2	Number of Band "A" properties	,	Nr				524484	A2	521370	A2	52137	0 A2	517379 A2	
1.5 March Bon P. Specific 1.5	A1.4	Number of Band "C" properties		Nr	Ė			342785	A2	345182	A2	34518	2 A2	348070 A2	
11 Name of the 1 to expense 1 to 1	A1.6	Number of Band "E" properties		Nr				271106	A2	275118	A2	27511	8 A2	279659 A2	
1.10	A1.7 A1.8				 									147703 A2 94840 A2	
1.10 March of an experience 10 1 1 1 1 1 1 1 1	A1.9 A1.10		_		1									9450 A2	
Manuard Constitute: Properties	A1.10a	Number of exempt properties		Nr	Ė			58848	A4	60463	A4	6046	3 A4	61913 A4	
1	AI.II	Number of void properties	-	INT				55550	A4	56080	A4	5608	U A4	56706 A4	
1.1 Name of with a population 1.2 1.3 1.5	Δ1 12		T7 15±16	l Nr				460	Δ2	438	Δ2	43	8 A 2	438 42	
11.1			-		i									0 BX	
1.10		Measured Non-Domestic - Properties													
11 10 No. No. of Child Procedure all Process of Children and Life Market (1997) and the Children and Children	A1.14 Δ1.15		-				-							6 A3	
1.1. Supplied delice processed and max + 100 Max a processed and max 100 Max a processed and max a processed a	A1.15a	Number of billed properties with use >250Ml/year at LUVA tariff	-	Nr				25	A2	23	A3	2	3 A3	23 A3	
1.1.1	A1.16	Number of billed properties with use <100 Ml/yr at standard tariff		Nr	1			80470	A2	76118	A3	7611	8 A3	78118 A3	
11 Name of their generalism will are 10 May 20 consequenced will be a consequence of the consequence of	A1.17 A1.18		-		 									14 A3 7 A3	
1.2 Name at their properties and no changes	A1.19 A1.20													86 A3 0 AX	
No.	A1.21	Number of billed properties with no charges	-	Nr			0	1752	A2	1752	A3	175	2 A3	1752 A3	
2.25 Not a bus	A1.22 A1.23		1/, L11 -				U			78063 18367	B3			80063 A3 18367 B3	
2.25 Not a bus		Measured Non-Domestic - Meter Sizes: Actual Installed Mo	eters	_											
1.3 Port Laboration	A1.24	Not in Use													
1.27 Section enchanted matter	A1.26	Not in Use													
1.25 Common or unifer	A1.27 A1.27a		_	Nr						0	M			0 M	
1.30 25mm	A1.28 A1.29		-					42009 15214	A2 A2					0 M	
1.32 Schem	A1.30	25mm	-	Nr	Ė			22446	A2	0	M		0 M	0 M	
1.1.54 Chrom	A1.32	50mm	-	Nr				1058	A2	0	M		0 M	0 M	
1.38 200mm	A1.33 A1.34													0 M 0 M	
1.37 20mm	A1.35 A1.36		-											0 M 0 M	
1.39 400mm	A1.37	250mm		Nr				0	AX	0	M		0 M	0 M	
No.	A1.39	400mm	-	Nr				0	AX	0	M		0 M	0 M	
Measured Non-Domestic - Meter Sizes: "Tariff" Meters	A1.40 A1.41		-		I									0 M 0 M	
1.4.4 Not in use	A1.42	Total	-	Nr	С		0	84028	A2	0	М		0 M	0 M	
N.14 Notin use															
13.46 Notin use	A1.43 A1.44														
1.43 25mm	A1.45 A1.46														
1.4.80 25mm	A1.46a	Electro-mechanical meters	-		\perp									52 A3	
1.50 40mm	A1.48	20mm		Nr				27834	A2	28030	A3	2803	0 A3	28978 A3	
1.1.52 300mm	A1.49 A1.50				1									5965 A3 726 A3	
11.53 100mm	A1.51 A1.52		-											643 A3 232 A3	
1.55 200mm	A1.53	100mm		Nr				213	A2	92	A3	9	2 A3	89 A3	
1.62 300mm	A1.55	200mm	-	Nr				6	A2	2	A3		2 A3	2 A3	
1.65	A1.56 A1.57		-					5	A2				1 AX	1 AX	
No. C No.	A1.58 A1.59													0 AX 0 AX	
Unmeasured Non-Domestic - Properties	A1.60	600mm	-	Nr	I		0	0	AX	0	AX		0 AX	0 AX 79404 A3	
1.62 Number of Dilled properties with a r.v. > £250k - Nr 1 1 1 1 1 1 1 1 1	, 11.01			INI			~	03/39	, LL	77404	, 10	7740	. , .	79404 A3	
14.63 Number of billed properties with a r.v. = c 250k - Nr 1	A1.62		-	Nr				66	A2	50	A3	5	9 A3	57 A3	
Al. 64 Number of billed properties with other relief of charges - Nr 1	A1.63	Number of billed properties with a r.v. =< £250k	-	Nr				53788	A2	48151	A3	4815	1 A3	46154 A3	
Marcon Total number of billed properties T7, L10 Nr C Nr I	A1.64	Number of billed properties with other relief of charges		Nr				0	N	0	N		0 N	0 N	
Summary - Properties - Nr	A1.65 A1.66	Total number of billed properties	- T7, L10	Nr	C		0	59417	A2	49176	A3	4917	6 A3	966 A3 47177 A3	
A1.68 Total connected billed properties T7, L7 + L12 Nr C Nt. 69 Total connected properties T7, L8 + L13 Nr C Nt. 70 Number of properties connected during the report year T7, L1 Nr I Nt. 10 T7, L3 Nt. 10 T7,	A1.67		-	Nr	Ι					29461	B3	2946	1 B3	29461 B3	
A1.69 Total connected properties T7, L8 + L13 Nr C Number of properties connected during the report year T7, L1 Nr L1 Nr L2 L2 L2 L2 L2 L2 L2 L								-						<u> </u>	
Summary - Population Summer T7, L1 Nr I 16500 B3 16500	A1.68 A1.69						0							2342084 A2 2508531 A2	
M1.71 Winter	A1.70													16500 B3	
Domestic - Population		Summary - Population													
Domestic - Population A1.73 Population of unmeasured domestic properties T7, L21 000 I 4809.24 B2 4811.86 B2 4811.86 B2 4809.30 B A1.75 Domestic population connected to the water service T7, L22 000 I 1.01 B2 0.96 B2 0.96 B2 0.96 B2 0.96 B2 0.95 B A1.75 Domestic population connected to the water service T7, L22 000 C 0 4810.25 B2 4812.82 B2 4812.82 B2 4812.82 B2 4812.82 B2 4812.82 B2 4810.25 B2 A1.76 RV for billed unmeasured properties at standard tariff SV for billed unmeasured properties in receipt of charitable relief SV for billed unmeasured properties with other relief of charges SV for billed unmeasured properties with no charges SV for billed unmeasured properties with n	A1.71 A1.72				-									4915.44 B2 5165.71 B2	
A1.73 Population of unmeasured domestic properties T7, L21 000 1			,	200				0102.33		3107.03		3107.0	- 1-7-6-	5.00.71 DZ	
A1.74 Population of measured domestic properties T7, L22 000 1 1.01 B2 0.96 B2 4812.82 B2 4812.82 B2 4810.25 B2 A1.75 Domestic population connected to the water service 000 C 0 0 0 0 0 0 0	A1.73	·	T7, L21	000				4809.24	B2	4811.86	B2	4811.8	6 B2	4809.30 B2	
Ratable Value Base	A1.74	Population of measured domestic properties		000	İ		0	1.01	B2	0.96	B2	0.9	6 B2	0.95 B2	
A1.76 RV for billed unmeasured properties at standard tariff - £m 419.649 A2 425.3 A3 425.3 A3 405.771 A A1.76a RV for billed unmeasured properties in receipt of charitable relief - £m 47.127 A2 0.000 AX 0.000		•	<u> </u>	UUU	U		U	4810.25	שט	4812.82	DZ	4812.8	6 D2	4010.25 82	
A1.76a RV for billed unmeasured properties in receipt of charitable relief - £m 1 47.127 A2 0.000 AX 0.000 AX 0.000 AX 0.000 AX A1.77 RV for billed unmeasured properties with other relief of charges - £m 1 0.000 N 0.000 N 0.000 N 0.000 AX 0.000 AX 0.000 AX A1.78 RV for billed unmeasured properties with no charges - £m 1 4.296 A2 0.000 AX 0.000 AX 0.000 AX				£m.				410 640	A2	40E 0	Α3	425	3 A3	405 771 42	
A1.78 RV for billed unmeasured properties with no charges £m I 4.296 A2 0.000 AX 0.000 AX 0.000 AX 0.000 AX 0.000 AX	A1.76a	RV for billed unmeasured properties in receipt of charitable relief	-	£m				47.127	A2	0.000	AX	0.00	0 AX	0.000 AX	
A1.79 Total RV for unmeasured billed properties - £m C 0.000 471.072 A2 425.300 A3 425.300 A3 405.771 A A A A A A A A A	A1.78	RV for billed unmeasured properties with no charges	-	£m	i			4.296	A2	0.000	AX	0.00	0 AX	0.000 AX	
	A1.79	Total RV for unmeasured billed properties	-	£m	С	0.00	0	471.072	A2	425.300	A3	425.30	0 A3	405.771 A3	

Prepared by: Will Mair	Date: 11/10/05
Checked by: Mark Dickson	Date: 11/10/05
Authorised by: Cheryl Black	Date: 11/10/05

Edition 2

SECTION A : BASE INFORMATION

Table A1: Properties and Population - Water															
Line Description	Ofwat U	nits Field		10		20		30		40					
Ref.	Reference JR 2000	Туре	ı	Report Year 2004-05		Report Year +1 Budget 2005-06		Report Year +1 Forecast 2005-06		Report Year +2 Budget 2006-07					
•			Comment Necessary	Comment	Comme		Commen Necessar		Comment Necessary	Comment	CONF	IDENCE GRADES LOOP	CUP TABLE		
Unmeasured Domestic - Properties			Y/N		Y/N		Y/N		Y/N		A1	General G	Ben A1	chmarking A1	Benchmarking A2 A1 G
A1.1 Total number of billed properties A1.2 Number of Band "A" properties		Nr C N	Wed	do not expect household figures	to be in e N N		N N		N N		A2 A3	G G	A2 A3	N N	A2 G A3 N
A1.3 Number of Band "B" properties A1.4 Number of Band "C" properties A1.5 Number of Band "D" properties		Nr I N Nr I N Nr I N			N N N		N N		N N		A4 AX B2	N G G	A4 AX B2	N G N	A4 N AX G B2 N
A1.6 Number of Band "E" properties A1.7 Number of Band "E" properties		Nr I N			N N		N N		N N		B3 B4	G N	B3 B4	N N	B3 N B4 N
A1.8 Number of Band "G" properties A1.9 Number of Band "H" properties A1.10 Number of Band "D" equivalent properties		Nr I N Nr I N Nr I N			N N		N N		N N		BX C2 C3	G N	BX C2 C3	N N	BX N C2 N C3 N
A1.10a Number of exempt properties A1.11 Number of void properties		Nr I N	The The	number of properties with no ch number of properties with no ch	large in WN large in WN	The number of properties with no ch. The number of properties with no ch.	arge in W N arge in W N	The number of properties with no char The number of properties with no char	ge in W N ge in W N	The number of properties with no char The number of properties with no char	ge in WIC4 vC4 ge in WIC4 vC5	N N	C4 C5	N N	C4 N C5 N
Measured Domestic - Properties	T7, L5 + L6 0	00 L L N	Poor	orted from HiAffinity therefore sa	amo CG asN		N		N		GX M N	N N	CX M N	N N	CX N M N N N
A1.12 Total number of billed properties A1.13 Number of void properties	- 0	000 I N	Порс	ofted from Finaliting treferore so	N N		N		N		D3 D4	N N	D3 D4	N N	D3 N D4 N
Measured Non-Domestic - Properties A1.14 Number of billed properties with use > 250Ml/yr at standard tariff A1.15 Number of billed properties with use 100 to 250 Ml/yr at standard tariff		Nr I N			N		N		N		D5 D6 DX	N N N	D5 D6 DX	N N	D5 N D6 N DX N
A1.15a Number of billed properties with use >250MI/year at LUVA tariff A1.15b Number of billed properties with use 100 to 250MI/year at LUVA tariff	- 1	Nr I N			N N		N N		N N		DX.	N	DX.	N	DA N
A1.16 Number of billed properties with use <100 Ml/yr at standard tariff A1.17 Number of billed properties with use > 250Ml/yr at non-standard tariff A1.18 Number of billed properties with use 100 to 250 Ml/yr at non-standard tar	- 1	Nr I N Nr I N Nr I N			N N		N N		N N						
A1.19 Number of billed properties with use <100 Ml/yr at non-standard tariff A1.20 Number of billed properties with relief of charges	- 1	Nr I N			N N		N N		N N						
A1.21 Number of billed properties with no charges A1.22 Total number of billed properties A1.23 Number of void properties	T7, L11	Nr I N Nr C N Nr I N	Repo	orted from HiAffinity therefore sa	ame CG a:N N	Reported from HiAffinity therefore sa	me CG a:N N	Reported from HiAffinity therefore sam	e CG a:N N	Reported from HiAffinity therefore same	ne CG as other meas	sured customers			
Measured Non-Domestic - Meter Sizes: Actual Installed M															
A1.24 Not in Use A1.25 Not in Use A1.26 Not in Use A1.27 Not in Use A1.27 Not in Use															
A1.27a Electro-mechcanical meters A1.28 15mm or smaller		Nr I N			N N	Not yet forecast Not yet forecast	N N	Not yet forecast Not yet forecast	N N	Not yet forecast Not yet forecast					
A1.29 20mm A1.30 25mm	- 1	Nr I N Nr I N Nr I N			N N	Not yet forecast Not yet forecast Not yet forecast	N N	Not yet forecast Not yet forecast Not yet forecast	N N	Not yet forecast Not yet forecast Not yet forecast					
A1.31 40mm A1.32 50mm A1.33 80mm	- 1	Nr I N			N N	Not yet forecast Not yet forecast	N N	Not yet forecast Not yet forecast	N N	Not yet forecast Not yet forecast					
A1.34 100mm A1.35 150mm A1.36 200mm	- 1	Nr I N Nr I N Nr I N			N N	Not yet forecast Not yet forecast Not yet forecast	N N	Not yet forecast Not yet forecast Not yet forecast	N N N	Not yet forecast Not yet forecast Not yet forecast					
A1.37 250mm A1.38 300mm	- 1	Nr I N Nr I N			N N	Not yet forecast Not yet forecast	N N	Not yet forecast Not yet forecast	N N	Not yet forecast Not yet forecast					
A1.39 400mm A1.40 450mm A1.41 800mm A1.42 Total	- 1	Nr I N			N N	Not yet forecast Not yet forecast Not yet forecast	N N	Not yet forecast Not yet forecast Not yet forecast	N N	Not yet forecast Not yet forecast Not yet forecast					
A1.42 Total Measured Non-Domestic - Meter Sizes: "Tariff" Meters	-	Nr C N			N	Not yet forecast	N	Not yet forecast	N	Not yet forecast					
A1.43 Not in use A1.44 Not in use															
A1.45 Not in use A1.46 Not in use A1.46 Electro-mechanical meters	- 1	Nr I N			N		N		N						
A1.46a Electro-mechanical meters A1.47 15mm or smaller A1.48 20mm A1.49 25mm	- 1	Nr I N Nr I N Nr I N			N N		N N		N N						
A1.50 40mm A1.51 50mm		Nr I N			N N		N N		N N						
A1.52 80mm A1.53 100mm A1.54 150mm	-	Nr I N Nr I N			N N N		N N N		N N N						
A1.55 200mm A1.56 250mm	- 1	Nr I N Nr I N			N N		N N		N N						
A1.57 300mm A1.58 400mm A1.59 450mm	- 1	Nr I N			N N		N N		N N						
A1.60 600mm A1.61 Total	- 1	Nr C N			N N		N N		N N						
Unmeasured Non-Domestic - Properties A1.62 Number of billed properties with a r.v. > £250k	-	Nr I N			N		N		N						
A1.63 Number of billed properties with a r.v. =< £250k A1.63a Number of billed properties in receipt of charitable relief A1.64 Number of billed properties with other relief of charges	- 1	Nr I N Nr I N Nr I N	Plea	se refer to table A commentary	N N on other r(N	Please refer to table A commentary	N N on other reN	Please refer to table A commentary on	N N other r(N	Please refer to table A commentary or	other relief of charg	ges			
A1.65 Number of billed properties with no charges A1.66 Total number of billed properties A1.67 Number of void properties	T7, L10	Nr I N Nr C N Nr I N	Repo	orted from HiAffinity therefore sa	N ame CG a:N N	Reported from HiAffinity therefore sa	me CG a:N N	Reported from HiAffinity therefore sam	N e CG a:N N	Reported from HiAffinity therefore same	ne CG as other unme	easured customers			
Summary - Properties															
A1.68 Total connected billed properties A1.69 Total connected properties A1.70 Number of properties connected during the report year	T7, L7 + L12 T7, L8 + L13 T7, L1	Nr C N			N N N		N N N		N N N						
Summary - Population A1.71 Winter	T7, L31 0		T7 -	number is still decided for 100	IO data N	This number is still derived from GR	O data N	This number is still derived from GRO	data N	This number is still derived from GRO	data				
A1.72 Summer	17, L31 0 T7, L32 0	000 I N	i his	number is still derived from GF	N N	rais number is still derived from GR	N N	i iiis number is silli derived from GRO	uaid. IN N	ins number is still derived from GHO	uald.				
Domestic - Population A1.73 Population of unmeasured domestic properties A1.74 Population of measured domestic properties	T7, L21 0	000 I N			N N		N N		N N						
A1.75 Domestic population connected to the water service	T7, L22 0	000 C N			N N		N N		N						
Ratable Value Base A1.76 RV for billed unmeasured properties at standard tariff A1.76 RV for billed unmeasured properties in receipt of charitable relief		2m I N			N N		N N		N N						
A1.76a RV for billed unmeasured properties in receipt of charitable relief A1.77 RV for billed unmeasured properties with other relief of charges A1.78 RV for billed unmeasured properties with no charges	- 9	2m I N 2m I N	Pleas	se refer to table A commentary	on other r(N N	Please refer to table A commentary of	on other reN	Please refer to table A commentary on	other r(N N	Please refer to table A commentary or	other relief of charg	ges			
A1.79 Total RV for unmeasured billed properties	- 1	Em C N			N		N		N						

	Prepared by: Colin O'Neill	Date:	10/06/05
	Checked by: Mark Dickson	Date:	10/06/05
Į	Authorised by: Cheryl Black	Date:	10/06/05

Edition 2

Date: April 2005 Table 1 of 4

SECTION A : BASE INFORMATION

OLO HOR A I BAOL IIII ORIIIATION
Table A2: Water Volumes

							10	20	30	40
Line	Description	Ofwat	Units Fie					Report Year +1	Report Year +1	Report Year +2
Ref.		Reference JR 2000	Ту	/pe	Report Year -1 2003-04	CG	Report Year 2004-05 CG	Budget 2005-06 CG	Forecast 2005-06 CG	Budget 2006-07 CG
		011 2000			2003-04	Ju	2004-03 CG	2003-00 CG	2003-00 CG	2000-07 CG
	Unmeasured Domestic									
A2.1	Water delivered	T10,L4	MI/d				851.34 B3	852.82 B3	852.82 B3	853.67 B3
A2.2	Underground supply pipe leakage - billed	T10, L14	l/pr/d	Ī			66.28 C4	66.28 C4	66.28 C4	66.28 C4
A2.3	Underground supply pipe leakage - voids & exempt	T10, L17		I			67.92 C4	67.92 C4	69.66 C4	69.66 C4
A2.4	Per capita consumption (unmeas'd domestic-excl.s/pipe leak.)	T10, L12	l/h/d	С	#DIV/0!		145.233 C4	145.267 C4	145.224 C4	145.267 C4
_										
10.5	Measured Domestic	T.O.L.	Land	_		_	0.04[10]	0.00[4.0	0.00[4.0	0.00[4.0
A2.5 A2.6	Water delivered Underground supply pipe leakage - voids	T10,L1 T10, L17	Ml/d l/pr/d	 			0.21 A2 33.80 C4	0.20 A2 33.80 C4	0.20 A2 33.80 C4	0.20 A2 33.80 C4
A2.7	Meter under-registration	T10, L18		 			0.01 C3	0.01 C3	0.01 C3	0.01 C3
A2.8	Per capita consumption (meas'd domestic-excl.s/pipe leak.)	T10, L13		Ċ	#DIV/0!		202.106 A2	200.647 A2	200.647 A2	201.822 A2
						-			-	
1	Measured Non-Domestic									
A2.9	Water delivered (potable) to users charged at standard tariff rates for volume > 250 Ml/yr	T10,L2	MI/d				3.18 A2	5.85 A3	5.85 A3	5.85 A3
A2.10	Water delivered (potable) to users charged at standard tariff rates for volume 100 to 250 Ml/yr	T10,L2	1111/0	<u> </u>			4.40 A2	3.94 A3	3.94 A3	3.95 A3
A2.11	Water delivered (potable) to users charged at standard tariff rates for volume < 100 Ml/yr	T10,L2		!			272.37 A2	248.42 A3	248.42 A3	249.10 A3
A2.11a	Water delivered (potable) to users charged at LUVA rates for volume > 250 Ml/yr	-		<u> </u>			37.59 A2 17.97 A2	79.42 A3 23.71 A3	79.42 A3 23.71 A3	78.90 A3 23.84 A3
A2.110 A2.12	Water delivered (potable) to users charged at LUVA rates for volume 100 to 250 Ml/yr Water delivered (potable) to users charged at non-standard tariff rates for volume > 250 Ml/yr	-		 			17.97 A2 101.60 A2	58.85 A3	58.85 A3	58.23 A3
A2.12	Water delivered (potable) to users charged at non-standard tariff rates for volume 100 to 250 Mi/yr	-		:			9.16 A2	3.01 A3	3.01 A3	2.78 A3
A2.14	Water delivered (potable) to users charged at non-standard tariff rates for volume < 100 Ml/yr	-		Ħ			9.65 A2	2.01 A3	2.01 A3	1.82 A3
A2.15	Water delivered (potable) to users with relief of charges	-		I			1.81 A2	0.00 AX	0.00 AX	0.00 AX
A2.16	Water delivered (potable) to users with no charges	-	MI/d	I			0.02 A2	0.00 AX	0.00 AX	0.00 AX
A2.17	Water delivered (non-potable)	-		1			12.35 C3	12.35 C3	12.35 C3	12.35 C3
A2.18	% Water delivered (potable) at non scheme charge rate	-		C	#DIV/0!		26.30 A2	15.02 A3	15.02 A3	14.80 A3
A2.19	% Water delivered (non-potable) at non scheme charge rate	- T40 147	70	_			100.00 C5	100.00 C5	100.00 C5	100.00 C5
A2.20 A2.21	Underground supply pipe leakage - voids Meter under-registration	T10, L17 T10, L19		<u> </u>			30.15 C4 20.13 C3	30.15 C4 18.70 C3	30.15 C4 18.70 C3	30.15 C4 18.67 C3
AZ.Z I	Meter under registration	110, 113	IVII/CI	ш.			20.10 00	10.70 03	10.70 00	10.07 00
	Unmeasured Non-Domestic									
A2.22	Water delivered (potable) to properties RV> £250k	T10,L5	MI/d	_			2.38 A2	2.40 A3	2.40 A3	2.40 A3
A2.23	Water delivered (potable) to properties RV<= £250k	T10,L5	MI/d	Ħ			43.81 A2	43.91 A3	43.91 A3	43.79 A3
A2.23a	Water delivered (potable) to properties in receipt of charitable relief	=	MI/d	I			5.09 A2	0.00 AX	0.00 AX	0.00 AX
A2.24	Water delivered (potable) to properties with other relief of charges			1			0.00 N	0.00 N	0.00 N	0.00 N
A2.25	Water delivered (potable) to properties with no charges			1			0.50 A2	0.00 AX	0.00 AX	0.00 AX
A2.26	Water delivered (non-potable)	T10,L25		!			0.00 CX	0.00 CX	0.00 CX	0.00 CX
A2.27 A2.28	% Water delivered (potable) at non scheme charge rates % Water delivered (non-potable) at non scheme charge rates	-	,,,	<u> </u>			0.00 BX 0.00 BX	0.00 BX 0.00 BX	0.00 BX 0.00 BX	0.00 BX 0.00 BX
A2.29	Underground supply pipe leakage - billed	T10, L15 + L16		<u> </u>			59.12 C4	59.12 C4	59.12 C4	59.12 C4
A2.30	Underground supply pipe leakage - voids	T10, L17		: 			62.14 C4	62.14 C4	62.14 C4	62.14 C4
A2.31	Estimated water delivered per unmeasured non-domestic	T10, L11		C	#DIV/0!		871.379 A2	941.770 A2	941.770 A2	979.170 A2
_				_						
	Water Balance									
A2.32	Total water delivered to domestic & non-domestic properties	T10, L24	MI/d	1			1362.182 B3	1325.912 B3	1325.912 B3	1325.903 B3
A2.33	Distribution system operational use	T10, L20	14117 G	<u> </u>			8.67 D4	9.67 D4	9.67 D4	9.97 D4
A2.34	Water taken legally unbilled	T10, L21		<u> </u>			24.93 D4 2.82 D4	24.93 D4 2.82 D4	24.93 D4 2.82 D4	24.93 D4 2.82 D4
A2.35 A2.36	Water taken illegally unbilled Distribution losses	T10, L22 T10, L28		+			979.313 C4	849.324 C4	849.324 C4	773.817 C4
A2.37	Total leakage	T10, L29		-			1139.30 C4	1009.16 C4	1009.16 C4	934.63 C4
A2.38	Distribution input	T10, L30	MI/d	Ħ			2377.92 C4	2212.66 C4	2212.66 C4	2137.44 C4
A2.39	Difference in water balance	-	MI/d	I			0.000 CX	0.000 CX	0.000 CX	0.000 CX
A2.40	Assessment of overall water balance	T10, L34					C4	C4	C4	C4
_										
	Bulk Supplies									
A2.41	Bulk supply imports	T10, L31	MI/d	<u>. </u>			0.00 N	0.00 N	0.00 N	0.00 N
A2.42 A2.43	Bulk supply exports % distribution input through PPP schemes	T10, L32	MI/d %	<u> </u>	-		0.00 N 0.00 N	0.00 N 0.00 N	0.00 N 0.00 N	0.00 N 0.00 N
M2.43	70 distribution imput triiough FFF scheines	-	70				U.UU IN	0.00 IN	0.00 IN	U.UU IN
				\neg						
Prepare	d by: Colin O'Neill	Date: 10/06/05	i							
1										
Checke	d by: Mark Dickson	Date: 10/06/05	i							
Authori	sed by: Cheryl Black	Date: 10/06/05								
Authoris	seu by. Orier yr DidUK	Date. 10/06/05	1							

Edition 3

repared by: Colin O'Neill...

Checked by: Mark Dickson.

Authorised by: Cheryl Black....

WATER INDUSTRY FOR SCOTLAND

ANNUAL RETURN INFORMATION REQUIREMENTS

SECTION A : BASE INFORMATION Table A2: Water Volumes

		_		10]	20	30	ſ	40
Line Ref.	Description	Ofwat Reference	Units Field	Report Year		Report Year +1 Budget	Report Year +1 Forecast		Report Year +2 Budget
11011		JR 2000	1 7 5 6	2004-05		2005-06	2005-06		2006-07

		Comment Necessary	Comment	Comment Necessary	Comment	Commo Necess	Comment	Commen Necessar	Comment			
		Y/N		Y/N		Y/N		Y/N				
Unmeasured Domestic												
A2.1 Water delivered	T10,L4 MI/d I	N		N		N		N				
A2.2 Underground supply pipe leakage - billed			pecific data extrapolated for v		Limited SW specific data extrapolated		Limited SW specific data extrapolated for		Limited SW specific data extrapolate			
A2.3 Underground supply pipe leakage - voids			pecific data extrapolated for v		Limited SW specific data extrapolated		Limited SW specific data extrapolated for		Limited SW specific data extrapolate			
A2.4 Per capita consumption (unmeas'd domestic-excl.s/pipe leak.)	T10, L12 I/h/d C	N Based on low	est confidence grade of Supp	y FN	Based on lowest confidence grade of S	upply FN	Based on lowest confidence grade of Supp	ply PN	Based on lowest confidence grade of	Supply Pipe Leakage		
Measured Domestic												
A2.5 Water delivered	T10,L1 MI/d I	N		N		N		N				
A2.6 Underground supply pipe leakage - voids	T10, L17 l/pr/d I	N Limited SW s	pecific data extrapolated for v	aricN	Limited SW specific data extrapolated	for vari(N	Limited SW specific data extrapolated for	varic N	Limited SW specific data extrapolate	for various property categories		
A2.7 Meter under-registration		N Based on OF	WAT results - see commentar	y N	Based on OFWAT results - see comme	entary N	Based on OFWAT results - see commenta	ary N	Based on OFWAT results - see comi	nentary		
A2.8 Per capita consumption (meas'd domestic-excl.s/pipe leak.)	T10, L13 I/h/d C	N		N		N		N		·		
Measured Non-Domestic												
A2.9 Water delivered (potable) to users charged at standard tariff rates for volume > 250 Ml/yr	T10,L2 MI/d I	N		N		N		N				
A2.10 Water delivered (potable) to users charged at standard tariff rates for volume 100 to 250 Mil/yr	T10,L2 MI/d I	N		N.		N.		N				
A2.11 Water delivered (potable) to users charged at standard tariff rates for volume < 100 Ml/yr		N		N		N		N				
A2.11a Water delivered (potable) to users charged at LUVA rates for volume > 250 Ml/yr	- MI/d I	N		N		N		N				
A2.11b Water delivered (potable) to users charged at LUVA rates for volume 100 to 250 MI/yr	- MI/d I	N		N		N		N				
A2.12 Water delivered (potable) to users charged at non-standard tariff rates for volume > 250 Ml/yr	- MI/d I	N		N		N		N				
A2.13 Water delivered (potable) to users charged at non-standard tariff rates for volume 100 to 250 Ml/yr		N		N		N		N				
A2.14 Water delivered (potable) to users charged at non-standard tariff rates for volume < 100 Ml/yr A2.15 Water delivered (potable) to users with relief of charges	- MI/d I - MI/d I	N		N		N		N				
A2.16 Water delivered (potable) to users with relief of charges A2.16 Water delivered (potable) to users with no charges	- MI/d I	N N		N N		N N		N				
A2.17 Water delivered (non-potable)	- MI/d I	N Data set not o	complete	N	Inaccuracy of forecasting	N	Inaccuracy of forecasting	N	Inaccuracy of forecasting			
A2.18 % Water delivered (potable) at non scheme charge rate	- % C	N		N		N		N				
A2.19 % Water delivered (non-potable) at non scheme charge rate		N Available data	includes unconfirmed rates	N	Inaccuracy of forecasting	N	Inaccuracy of forecasting	N	Inaccuracy of forecasting			
A2.20 Underground supply pipe leakage - voids			pecific data extrapolated for v		Limited SW specific data extrapolated		Limited SW specific data extrapolated for		Limited SW specific data extrapolate			
A2.21 Meter under-registration	T10, L19 MI/d I	N Based on OF	WAT results - see commentar	y N	Based on OFWAT results - see comme	entary N	Based on OFWAT results - see commenta	ary N	Based on OFWAT results - see comi	nentary		
Unmeasured Non-Domestic												
A2.22 Water delivered (potable) to properties RV> £250k	T10,L5 Ml/d I	N		N		N		N				
A2.23 Water delivered (potable) to properties RV<= £250k		N		N		N		N				
A2.23a Water delivered (potable) to properties in receipt of charitable relief	- MI/d I	N		N		N		N				
A2.24 Water delivered (potable) to properties with other relief of charges		N Please refer to	table A commentary on other	er reN	Please refer to table A commentary on	other nN	Please refer to table A commentary on oth	ner reN	Please refer to table A commentary of	n other relief of charges		
A2.25 Water delivered (potable) to properties with no charges	MI/d I	N Famoula hasa	al and the dead that are not as	N	landari of farmantina	N	land of the same than	N	landaria de farancia de la constitución de la const			
A2.26 Water delivered (non-potable) A2.27 % Water delivered (potable) at non scheme charge rates	T10,L25 Ml/d I	N Formula base	d on limited information	N N	Inaccuracy of forecasting	N N	Inaccuracy of forecasting	IN N	Inaccuracy of forecasting			
A2.28 % Water delivered (non-potable) at non scheme charge rates	- % 1	N		N		N		N				
A2.29 Underground supply pipe leakage - billed		N Limited SW s	pecific data extrapolated for v	aricN	Limited SW specific data extrapolated	for varicN	Limited SW specific data extrapolated for	varic N	Limited SW specific data extrapolate	for various property categories		
A2.30 Underground supply pipe leakage - voids	T10, L17 I/pr/d I	N Limited SW s	pecific data extrapolated for v	aricN	Limited SW specific data extrapolated	for vari(N	Limited SW specific data extrapolated for	varic N	Limited SW specific data extrapolate			
A2.31 Estimated water delivered per unmeasured non-domestic	T10, L11 I/pr/d C	N		N		N		N				
Water Balance												
A2.32 Total water delivered to domestic & non-domestic properties	T10, L24 MI/d C	N		N		N		N				
A2.33 Distribution system operational use	T10, L20 MI/d I	N Calculation ba	ased on extrapolation of limite	d dN	Calculation based on extrapolation of li	mited cN	Calculation based on extrapolation of limit	ted dN	Calculation based on extrapolation of	limited data sets		
A2.34 Water taken legally unbilled			ased on extrapolation of limite		Calculation based on extrapolation of li		Calculation based on extrapolation of limit		Calculation based on extrapolation of			
A2.35 Water taken illegally unbilled			ased on extrapolation of limite		Calculation based on extrapolation of li		Calculation based on extrapolation of limit		Calculation based on extrapolation of			
A2.36 Distribution losses	T10, L28 MI/d C		CGs of line A2.37 and Supply		Based on the CGs of line A2.37 and St		Based on the CGs of line A2.37 and Suppl		Based on the CGs of line A2.37 and			
A2.37 Total leakage			eliability as less than 60% pro		Limited to C reliability as less than 60%		Limited to C reliability as less than 60% pr		Limited to C reliability as less than 6			
A2.38 Distribution input A2.39 Difference in water balance			put does not reconcile to with		Distribution input does not reconcile to		Distribution input does not reconcile to wit				parately estimated water balance components.	
A2.40 Assessment of overall water balance	- MI/d C	10 Total Loundy	e not an independent estimate ance components do not reco		Total Leakage not an independent estir The water balance components do not		Total Leakage not an independent estimat The water balance components do not rec		The water balance components do no		stegrated Flow Method - therefore the difference in water balance	is zero.
72.40 Noodoomich of Overall Water Datance	110, L34	in the water bal	ance components do not rect	III CI IN	me water barance components do not	ICCOLICITY	me water barance components do not rec	JUNION IN	me water barance components do n	it reconcile with measured distribi	ution input to within 5%.	
Bulk Supplies												
A2.41 Bulk supply imports	T10, L31 Ml/d I		er do not have bulk supply imp		Scottish Water do not have bulk supply		Scottish Water do not have bulk supply im		Scottish Water do not have bulk supp			
A2.42 Bulk supply exports	110, LOL 1411/0 1		er do not have bulk supply exp		Scottish Water do not have bulk supply		Scottish Water do not have bulk supply ex		Scottish Water do not have bulk supp			
A2.43 % distribution input through PPP schemes	- % I	N Scottish Water	er do not have any water PPP	sctN	Scottish Water do not have any water I	PPP sclN	Scottish Water do not have any water PPF	P scł N	Scottish Water do not have any water	PPP schemes		

Date: 10/06/05

Date: 10/06/05

Date: 10/06/05

Table 2 of 4

SECTION A : BASE INFORMATION Table A3: Properties and Population - Wastewater

	e A3: Properties and Population - Wastewater				10	20	30	40
Line Ref.	Description	Ofwat Reference JR 2000	Units Field Type	Report Year -1 2003-04 CG	10 Report Year 2004-05 CG	Report Year +1 Budget 2005-06 CG	Report Year +1 Forecast 2005-06 CG	Report Year +2 Budget 2006-07 CG
A3.1	Unmeasured Domestic - Properties Total number of billed properties	T13, L1	Nr C	0	2111513 A2	2123101 A2	2123101 A2	2135761 A2
A3.2 A3.3	Number of Band "A" properties Number of Band "B" properties	-	Nr I Nr I		519491 A2 536805 A2	516380 A2 536966 A2	516380 A2 536966 A2	512392 A2 536867 A2
A3.5	Number of Band "C" properties Number of Band "E" properties Number of Band "E" properties	-	Nr I Nr I Nr I		330738 A2 251866 A2 253779 A2	333081 A2 254752 A2 257694 A2	333081 A2 254752 A2 257694 A2	335914 A2 258174 A2 262136 A2
A3.7 A3.8	Number of Band "F" properties Number of Band "G" properties		Nr I Nr I		129537 A2 81606 A2	132856 A2 83493 A2	132856 A2 83493 A2	136625 A2 85576 A2
A3.10	Number of Band "H" properties Number of Band "D" equivalent properties Number of surface water only properties	-	Nr I Nr I Nr I		7691 A2 1748984 A2 0 M	7879 A2 1769222 A2 0 M	7879 A2 1769222 A2 0 M	8077 A2 1765758 A2 0 M
A3.12 A3.12a	Number of properties with no surface water drainage Number of properties with roads drainage, but no property drainage	-	Nr I Nr I		0 M 0 M	0 M 0 M	0 M 0 M	0 M 0 M
A3.13	Number of exempt properties Number of void properties Measured Domestic - Properties	-	Nr I Nr I		58841 A4 53950 A4	60439 A4 54512 A4	60439 A4 54512 A4	61871 A4 55168 A4
A3.14	Number of billed properties Number of surface water only properties	T13, L2	Nr I Nr I		164 A2 0 BX	158 A2 0 BX	158 A2 0 BX	158 A2 0 BX
A3.16	Number of properties with no surface water drainage Number of void properties	-	Nr I Nr I		310 A2 0 BX	310 A3 0 BX	310 A3 0 BX	310 A3 0 BX
	Measured Non-Domestic - Properties			<u></u>		<u> </u>		
A3.19	Number of billed properties with use > 250Ml/yr at standard tariff Number of billed properties with use 100 to 250 Ml/yr at standard tariff Number of billed properties with use <100 Ml/yr at standard tariff	-	Nr I Nr I Nr I		3 A2 3 A2 55979 A2	3 A3 3 A3 50270 A3	3 A3 3 A3 50270 A3	3 A3 3 A3 52270 A3
A3.21	Number of billed properties with use > 250Ml/yr at non-standard tariff	-	Nr I		0 AX	0 AX	0 AX	0 AX
A3.23	Number of billed properties with use 100 to 250 Ml/yr at non-standard tariff Number of billed properties with use <100 Ml/yr at non-standard tariff	-	Nr I		2 A2 105 A2	2 A3 93 A3	2 A3 93 A3	2 A3 93 A3
A3.25	Number of billed properties with relief of charges Number of billed properties with no charges Tatal number of billed properties	- T13, L5	Nr I Nr I Nr C	0	119 A2 775 A2 56986 A2	0 AX 775 A3 51146 A3	0 AX 775 A3 51146 A3	0 AX 775 A3 53146 A3
A3.27	Total number of billed properties Number of billed properties with trade effluent agreements Number of billed properties with surface water only	-	Nr I Nr I	U	1803 A2 0 AX	1802 A3 0 AX	1802 A3 0 AX	1802 A3 0 AX
A3.29a	Number of billed properties with no surface water drainage Number of billed properties with roads drainage but no property drainage	-	Nr I Nr I		1328 A2 222 A2	1328 A3 222 A3	1328 A3 222 A3	1328 A3 222 A3
	Number of void properties	-	Nr I		5557 B2	15189 B3	15189 B3	15189 B3
A3.31	Measured Non-Domestic - Meter Sizes: Actual Installed Meters Not is use							
A3.33	Not is use Not is use Not is use							
A3.34a A3.35	Electro-mechanical meters 15mm or smaller	-	Nr I Nr I		19 B2 32783 A2	0 M 0 M	0 M 0 M	0 M 0 M
A3.36 A3.37	20mm 25mm	-	Nr I Nr I		10015 A2 12845 A2	0 M 0 M	0 M 0 M	0 M 0 M
A3.39	40mm 50mm 80mm	-	Nr I Nr I Nr I		1106 A2 728 A2 704 A2	0 M 0 M 0 M	0 M 0 M 0 M	0 M 0 M 0 M
A3.41	80mm 100mm 150mm	-	Nr I Nr I		208 A2 17 A2	0 M 0 M	0 M 0 M	0 M 0 M
A3.43 A3.44	200mm 250mm	-	Nr I Nr I		4 A2 0 AX	0 M 0 M	0 M 0 M	0 M 0 M
A3.46	300mm 400mm	-	Nr I Nr I Nr I		0 AX 0 AX	0 M 0 M	0 M 0 M	0 M 0 M
A3.47 A3.48 A3.49		-	Nr I Nr C	0	0 AX 0 AX 58429 A2	0 M 0 M 0 M	0 M 0 M 0 M	0 M 0 M 0 M
	Measured Non-Domestic - Meter Sizes: "Tariff" Meters							
A3.51	Not in use Not in use							
A3.53	Not in use Not in use Electro-mechanical meters		Nie I		10.00	18 A3	10.42	10 42
	15mm or smaller 20mm	-	Nr I Nr I Nr I		18 A2 32219 A2 16468 A2	31838 A3 16274 A3	18 A3 31838 A3 16274 A3	18 A3 33386 A3 17065 A3
A3.56 A3.57	25mm 40mm	-	Nr I Nr I		7331 A2 963 A2	2523 A3 335 A3	2523 A3 335 A3	2203 A3 325 A3
A3.59	50mm 80mm	-	Nr I Nr I		723 A2 316 A2	271 A3 84 A3	271 A3 84 A3	266 A3 80 A3
A3.61	100mm 150mm 200mm	-	Nr I Nr I Nr I		67 A2 10 A2 1 AX	21 A3 3 A3 1 AX	21 A3 3 A3 1 AX	21 A3 3 A3 1 AX
A3.63	250mm 300mm		Nr I Nr I		0 AX 0 AX	0 AX 1 AX	0 AX 1 AX	0 AX 1 AX
	400mm 450mm	-	Nr I Nr I		0 AX 0 AX	0 AX 0 AX	0 AX 0 AX	0 AX 0 AX
	600mm Total	-	Nr I Nr C	0	0 AX 58116 A2	0 AX 51369 A3	0 AX 51369 A3	0 AX 53369 A3
	Unmeasured Non-Domestic - Properties							
A3.70	Number of billed properties with a RV> £250k Number of billed properties with a RV=< £250k	-	Nr I Nr I Nr I		66.000 A2 55107.000 A2	54.000 A3 45492.000 A3	54.000 A3 45492.000 A3	52.000 A3 43495.000 A3
A3.71	Number of billed properties in receipt of charitable relief Number of billed properties with other relief of charges Number of billed properties with no charges	-	Nr I Nr I Nr I		4419.000 A2 0.000 N 974.000 A2	0.000 AX 0.000 N 974.000 A3	0.000 AX 0.000 N 974.000 A3	0.000 AX 0.000 N 974.000 A3
A3.73	Total number of billed properties Number of billed properties with surface water only	T13, L4	Nr C	0.000	60566.000 A2 6040.000 A2	46520.000 A3 6040.000 A3	46520.000 A3 6040.000 A3	44521.000 A3 6040.000 A3
A3.75	Number of billed properties with no surface water drainage Number of billed properties with roads drainage but no property drainage	-	Nr I Nr I		686.000 A2 19.000 A2	0.000 AX 19.000 A3	0.000 AX 19.000 A3	0.000 AX 19.000 A3
	Number of void properties	-	Nr I		24542.000 B2	37561.000 B3	37561.000 B3	37561.000 B3
A3.77	Surface Water Area subject to standard tariff		m² I		213890.000 B2	213890.000 B2	213890.000 B2	213890.000 B2
A3.78 A3.79	Area subject to non-standard tariff Area not charged	-	m ² I		0.000 BX 13630.000 B2	0.000 BX 13630.000 B2	0.000 BX 13630.000 B2	0.000 BX 13630.000 B2
	Area - surface water only	-	m² I		0.000 BX	0.000 BX	0.000 BX	0.000 BX
A3.81	Summary - Population Winter	T13, L21	000 I		4912.677 B2	4916.762 B2	4916.762 B2	4915.439 B2
A3.83	Summer	T13, L22	000 I					
70.04	Population connected to the wastewater service		000 I		5162.947 B2 4649.217 B2 95.00 B3	5167.032 B2 4651.701 B2	5167.032 B2 4651.701 B2	5165.709 B2 4649.209 B2
	Assumed percentage returned to sewer	-	000 I % I					
	Assumed percentage returned to sewer Ratable Value Base RV for billed properties with use 100 to 250 Milyr at standard tariff (Foul water)	-	% I		4649.217 B2	4651.701 B2	4651.701 B2 95.00 B3	4649.209 B2 95.00 B3
A3.86 A3.87 A3.88	Assumed percentage returned to sewer Ratable Value Base RV for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RV for billed properties with use <100 Milyr at standard tariff (Foul water) RV for billed properties with use > 250 Milyr at standard tariff (Foul water) RV for billed properties with use > 100 to 250 Milyr at non-standard tariff (Foul water) RV for billed properties with use 100 to 250 Milyr at non-standard tariff (Foul water)		% I £m I £m I £m I £m I		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX	1.886 A3 1688.655 A3 2.819 A3 0.000 AX	1.886 A3 1688.655 A3 2.819 A3 0.000 AX	1.886 A3 1688.655 A3 2.819 A3 0.000 AX
A3.86 A3.87 A3.88 A3.89 A3.90	Assumed percentage returned to sewer Ratable Value Base RV for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RV for billed properties with use <100 Milyr at standard tariff (Foul water) RV for billed properties with use > 250Milyr at standard tariff (Foul water) RV for billed properties with use > 250Milyr at non-standard tariff (Foul water) RV for billed properties with use 100 to 250 Milyr at non-standard tariff (Foul water) RV for billed properties with use <100 Milyr at non-standard tariff (Foul water) RV for billed properties with use <250 Milyr at non-standard tariff (Foul water)		%		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX 32.491 A2 0.000 AX	4651.701 B2 95.00 B3 1886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 [AX	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX	4649.209 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX
A3.86 A3.87 A3.88 A3.89 A3.90 A3.91 A3.92	Assumed percentage returned to sewer Ratable Value Base RV for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RV for billed properties with use -100 Milyr at standard tariff (Foul water) RV for billed properties with use > 250Milyr at standard tariff (Foul water) RV for billed properties with use > 250Milyr at standard tariff (Foul water) RV for billed properties with use -100 Milyr at non-standard tariff (Foul water) RV for billed properties with use <100 Milyr at non-standard tariff (Foul water) RV for billed properties with use <250 Milyr at non-standard tariff (Foul water) RV for billed properties with use <100 Milyr at standard tariff (Indimeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage)		\$\frac{\Sm}{2} \\ \frac{\Sm}{2} \\ \frac		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX 32.491 A2 0.000 AX 2.030 A2 1740.786 A2	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3	4649.209 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3
A3.86 A3.87 A3.88 A3.89 A3.90 A3.91 A3.92 A3.93 A3.94 A3.95	Assumed percentage returned to sewer Ratable Value Base RV for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RV for billed properties with use <100 Milyr at standard tariff (Foul water) RV for billed properties with use <250 Milyr at standard tariff (Foul water) RV for billed properties with use >250 Milyr at standard tariff (Foul water) RV for billed properties with use <100 Milyr at non-standard tariff (Foul water) RV for billed properties with use <250 Milyr at non-standard tariff (Foul water) RV for billed properties with use 100 to 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use 100 to 250 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use 100 to 250 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Unmeasured property drainage)		%		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX 32.491 A2 0.000 AX 2.030 A2 1740.786 A2 0.656 A2 0.000 AX 15.327 A2	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 1.4.976 A3	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 14.976 A3	4649.209 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.596.763 A3 0.000 AX 1.496 A3 1.4976 A3
A3.86 A3.87 A3.88 A3.89 A3.90 A3.91 A3.92 A3.93 A3.94 A3.95 A3.96 A3.97	Assumed percentage returned to sewer Ratable Value Base RV for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RV for billed properties with use <100 Milyr at standard tariff (Foul water) RV for billed properties with use <250 Milyr at standard tariff (Foul water) RV for billed properties with use <100 Milyr at standard tariff (Foul water) RV for billed properties with use <100 Milyr at non-standard atriff (Foul water) RV for billed properties with use <250 Milyr at non-standard tariff (Foul water) RV for billed properties with use <250 Milyr at non-standard tariff (Foul water) RV for billed properties with use 100 to 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Unmeasured property drainage)		Sm		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX 32.491 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 16.327 A2 0.000 AX 2.030 A2	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1.596.763 A3 0.000 AX 14.976 A3 0.000 AX	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 1.862 A3 159.763 A3 0.000 AX 14.976 A3 0.000 AX 1.91 A3 1.92 A3 1.93 A3 1.94 A3 1.95 A3 1	4649.209 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 0.000 AX 14.976 A3 0.000 AX 14.976 A3 1.997 A
A3.86 A3.87 A3.88 A3.89 A3.90 A3.91 A3.92 A3.93 A3.94 A3.95 A3.96 A3.97 A3.98 A3.99	Assumed percentage returned to sewer Ratable Value Base RV for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RV for billed properties with use <100 Milyr at standard tariff (Foul water) RV for billed properties with use >250Milyr at standard tariff (Foul water) RV for billed properties with use >250Milyr at standard tariff (Foul water) RV for billed properties with use <100 Milyr at non-standard tariff (Foul water) RV for billed properties with use <100 Milyr at non-standard tariff (Foul water) RV for billed properties with use >250 Milyr at non-standard tariff (Foul water) RV for billed properties with use 100 to 250 Milyr at standard tariff (Immeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Ummeasured property drainage) RV for billed properties with use >250 Milyr at non-standard tariff (Ummeasured property drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Ummeasured property drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Ummeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Ummeasured property drainage) RV for billed properties with use <100 bill y at standard tariff (Ummeasured property drainage) RV for billed properties with use <100 bill y at standard tariff (Ummeasured orads drainage) RV for billed properties with use <100 Milyr at standard tariff (Ummeasured roads drainage) RV for billed properties with use <100 Milyr at standard tariff (Ummeasured roads drainage)		%		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX 32.491 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 16.327 A2 0.000 AX 2.030 A2 179.726 A2 0.000 AX 2.030 A2 179.726 A2 0.000 AX	4651.701 B2 95.00 B3 1.886 A3 1688 655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 14.976 A3 0.000 AX 11.915 A3 1.915 A3 1.915 A3	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 14.976 A3 0.000 AX 1.915 A3 0.000 AX	4649.209 B2 95.00 B3 1.886 A3 1688.655 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 0.000 AX 1.967 63 A3 0.000 AX 1.915 A3 1.915 A3 1.915 A3 1.915 A3 1.915 A3 1.915 A3
A3.86 A3.87 A3.88 A3.89 A3.90 A3.91 A3.92 A3.93 A3.94 A3.95 A3.96 A3.97 A3.98 A3.99 A3.100 A3.101 A3.102	Assumed percentage returned to sewer Ratable Value Base RV for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RV for billed properties with use <100 Milyr at standard tariff (Foul water) RV for billed properties with use <200 Milyr at standard tariff (Foul water) RV for billed properties with use <200 Milyr at non-standard tariff (Foul water) RV for billed properties with use <100 Milyr at non-standard tariff (Foul water) RV for billed properties with use <250 Milyr at non-standard tariff (Foul water) RV for billed properties with use <250 Milyr at standard tariff (Immeasured property drainage) RV for billed properties with use <100 to 250 Milyr at standard tariff (Ummeasured property drainage) RV for billed properties with use <250 Milyr at standard tariff (Ummeasured property drainage) RV for billed properties with use <250 Milyr at non-standard tariff (Ummeasured property drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Ummeasured property drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Ummeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Ummeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Ummeasured roads drainage) RV for billed properties with use <100 Milyr at standard tariff (Ummeasured roads drainage) RV for billed properties with use <100 Milyr at standard tariff (Ummeasured roads drainage) RV for billed properties with use <100 Milyr at standard tariff (Ummeasured roads drainage) RV for billed properties with use <100 Milyr at standard tariff (Ummeasured roads drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Ummeasured roads drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Ummeasured roads drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Ummeasured roads drainage)		%		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX 32.491 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 16.327 A2 0.000 AX 2.030 A2 1797.218 A2 0.000 AX 2.030 A2 1797.218 A2 0.000 AX	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1.596.763 A3 0.000 AX 14.976 A3 0.000 AX 1.915 A3 0.000 AX 2.861 A3 0.000 AX	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 14.976 A3 0.000 AX 1.915 A3 0.000 AX	4649.209 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 1.862 A3 0.000 AX 1.962 A3 0.000 AX 1.915 A3 0.000 AX 0.000
A3.86 A3.87 A3.88 A3.90 A3.91 A3.92 A3.93 A3.94 A3.95 A3.96 A3.97 A3.96 A3.97 A3.98 A3.100 A3.101 A3.102 A3.103 A3.104	Assumed percentage returned to sewer Ratable Value Base RV for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RV for billed properties with use <100 Milyr at standard tariff (Foul water) RV for billed properties with use <250 Milyr at standard tariff (Foul water) RV for billed properties with use <250 Milyr at non-standard tariff (Foul water) RV for billed properties with use <100 Milyr at non-standard tariff (Foul water) RV for billed properties with use <250 Milyr at non-standard tariff (Foul water) RV for billed properties with use <250 Milyr at standard tariff (Foul water) RV for billed properties with use 100 to 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <250 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RV for billed pro		%		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX 32.491 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 16.327 A2 0.000 AX 2.030 A2 1797.218 A2 0.000 AX 2.030 A2 1797.218 A2 0.000 AX 2.030 A2 0.000 AX 0.000 AX 0.000 AX 0.000 AX 0.000 AX 0.000 AX 0.000 AX 0.000 AX 0.000 AX 0.000 AX	1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1.596.763 A3 0.000 AX 14.976 A3 0.000 AX 1.915 A3 0.000 AX 1.915 A3 0.000 AX 1.915 A3 0.000 AX 1.915 A3 0.000 AX	1.886 A3 1.886 A3 1688 655 A3 2.819 A3 0.000 AX 1.862 A3 1.596, 763 A3 0.000 AX 1.976 A3 1.976 A3	4649.209 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 1.862 A3 0.000 AX 1.862 A3 0.000 AX 1.967 A3 A3 0.000 AX 1.975 A3 0.000 AX 0.
A3.86 A3.87 A3.88 A3.90 A3.91 A3.92 A3.95 A3.95 A3.96 A3.97 A3.98 A3.99 A3.100 A3.101 A3.102 A3.103 A3.104 A3.105 A3.105 A3.105 A3.105 A3.106	Assumed percentage returned to sewer Ratable Value Base RY for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RY for billed properties with use <100 Milyr at standard tariff (Foul water) RY for billed properties with use <250 Milyr at standard tariff (Foul water) RY for billed properties with use <250 Milyr at standard tariff (Foul water) RY for billed properties with use <100 Milyr at non-standard atriff (Foul water) RY for billed properties with use <250 Milyr at non-standard tariff (Foul water) RY for billed properties with use <250 Milyr at non-standard tariff (Foul water) RY for billed properties with use 100 to 250 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use <250 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use <250 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use <250 Milyr at non-standard tariff (Unmeasured property drainage) RY for billed properties with use <100 Milyr at non-standard tariff (Unmeasured property drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RY for billed pro		%		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX 32.491 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 2.030 A2 1747.786 A2 0.000 AX 2.030 A2 1797.218 A2 3.033 A2 1797.218 A2 3.033 A2 0.000 AX 2.030 A2 0.000 AX 0.000 AX 0.000 AX 0.000 AX 0.000 AX	4651.701 B2 95.00 B3 1.886 A3 1688 655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 1.976 A3 0.000 AX 0.000 AX 0.000 AX 0.000 AX 0.000 AX 0.000 AX	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 14.976 A3 0.000 AX 14.976 A3 0.000 AX 1.915 A3 0.000 AX	4649.209 B2 95.00 B3 1.1886 A3 1688.655 A3 2.819 A3 0.000 AX 1.9862 A3 0.000 AX 1.9862 A3 0.000 AX 1.975 A3 0.000 AX 0.
A3.86 A3.87 A3.88 A3.89 A3.90 A3.91 A3.92 A3.93 A3.94 A3.95 A3.96 A3.97 A3.98 A3.99 A3.101 A3.102 A3.103 A3.104 A3.105 A3.105 A3.106 A3.106 A3.106 A3.107 A3.108	Assumed percentage returned to sewer Ratable Value Base RY for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RY for billed properties with use <100 Milyr at standard tariff (Foul water) RY for billed properties with use <250 Milyr at standard tariff (Foul water) RY for billed properties with use <250 Milyr at standard tariff (Foul water) RY for billed properties with use <100 Milyr at non-standard atriff (Foul water) RY for billed properties with use <250 Milyr at non-standard tariff (Foul water) RY for billed properties with use <250 Milyr at non-standard tariff (Foul water) RY for billed properties with use 100 to 250 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use <250 Milyr at non-standard tariff (Unmeasured property drainage) RY for billed properties with use <250 Milyr at non-standard tariff (Unmeasured property drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <250 Milyr at non-standard tariff (Unmeasured roads drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RY for billed		%		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX 2.2491 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 2.030 A2 1797.218 A2 0.000 AX 2.030 A2 0.000 AX	1.886 A3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 1.862 A3 0.000 AX 1.862 A3 0.000 AX 1.4.976 A3 0.000 AX 1.915 A3 1.956 T5 A3 0.000 AX 2.861 A3 0.000 AX 2.865 A3 0.000 AX 0.000 AX	1.886 A3 1688.655 A3 2.819 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 1.4.976 A3 0.000 AX 1.915 A3 0.000 AX 1.915 A3 0.000 AX 1.915 A3 0.000 AX 1.915 A3 0.000 AX 1.915 A3 0.000 AX 0.000 AX 0.000 AX 0.000 AX 0.000 AX	4649.209 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 1.986 A3 1.96.763 A3 0.000 AX 1.976 A3 1.96.763 A3 0.000 AX 1.976 A3 0.000 AX
A3.86 A3.87 A3.88 A3.89 A3.90 A3.91 A3.92 A3.93 A3.94 A3.95 A3.96 A3.97 A3.98 A3.97 A3.98 A3.100 A3.101 A3.105 A3.104 A3.105 A3.105 A3.105 A3.106 A3.107 A3.109 A3.109 A3.1109 A3.1109 A3.1109 A3.1109 A3.1109 A3.1109 A3.1109 A3.1109 A3.1109 A3.1109 A3.1109 A3.1109 A3.1109 A3.1109 A3.1110	Assumed percentage returned to sewer Ratable Value Base RV for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RV for billed properties with use > 250Milyr at standard tariff (Foul water) RV for billed properties with use > 250Milyr at standard tariff (Foul water) RV for billed properties with use > 250Milyr at non-standard tariff (Foul water) RV for billed properties with use > 250 Milyr at non-standard tariff (Foul water) RV for billed properties with use > 250 Milyr at non-standard tariff (Foul water) RV for billed properties with use > 250 Milyr at standard tariff (Foul water) RV for billed properties with use > 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use > 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use > 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use > 250 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use > 100 to 250 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use > 100 to 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use > 100 to 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use > 100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use > 100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use > 100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use > 100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use > 100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use > 100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use > 100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use > 100 Milyr at standard tariff (Mrae-based		%		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 16.327 A2 0.000 AX 2.030 A2 1797.218 A2 0.000 AX 2.030 A2 1797.218 A2 0.000 AX	4651.701 B2 95.00 B3 1.886 A3 1688 655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 1.4.976 A3 0.000 AX 1.915 A3 1695.175 A3 2.861 A3 0.000 AX	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 14.976 A3 0.000 AX 1.915 A3 0.000 AX 1.915 A3 0.000 AX	4649.209 B2 95.00 B3
A3.86 A3.87 A3.88 A3.89 A3.90 A3.91 A3.92 A3.95 A3.95 A3.95 A3.97 A3.98 A3.97 A3.98 A3.100 A3.101 A3.105 A3.105 A3.105 A3.106 A3.107 A3.108 A3.109 A3.109 A3.111 A3.112 A3.113 A3.111 A3.111 A3.111	Assumed percentage returned to sewer Ratable Value Base RV for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RV for billed properties with use <100 Milyr at standard tariff (Foul water) RV for billed properties with use <250 Milyr at standard tariff (Foul water) RV for billed properties with use <250 Milyr at non-standard tariff (Foul water) RV for billed properties with use <100 Milyr at non-standard tariff (Foul water) RV for billed properties with use <250 Milyr at non-standard tariff (Foul water) RV for billed properties with use <250 Milyr at non-standard tariff (Foul water) RV for billed properties with use 100 to 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <250 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <250 Milyr at standard tariff (Wrae-based property drainage) RV for billed properties with use <250 Milyr at standard tariff (Wrae-based property drainage) RV		%		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX 32.491 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 16.327 A2 0.000 AX 2.030 A2 179.218 A2 0.000 AX 2.030 A2 179.218 A2 0.000 AX	1.886 A3 1688.655 A3 2.819 A3 0.000 AX 0.	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 1.4.976 A3 0.000 AX 1.915 A3 1695.175 A3 2.861 A3 0.000 AX 2.3.603 A3 0.000 AX	4649.209 B2 95.00 B3 1.886 A3 1688.655 A3 0.000 AX 0.000 AX 1.895 A3 0.000 AX 1.895 A3 0.000 AX
A3.86 A3.87 A3.88 A3.89 A3.99 A3.91 A3.92 A3.93 A3.93 A3.94 A3.95 A3.95 A3.96 A3.97 A3.96 A3.97 A3.96 A3.97 A3.96 A3.97 A3.96 A3.97 A3.96 A3.97 A3.97 A3.97 A3.98 A3.98 A3.99 A3.100 A3.97	Assumed percentage returned to sewer Ratable Value Base RY for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RY for billed properties with use > 250Milyr at standard tariff (Foul water) RY for billed properties with use > 250Milyr at standard tariff (Foul water) RY for billed properties with use > 250Milyr at standard tariff (Foul water) RY for billed properties with use > 250 Milyr at non-standard tariff (Foul water) RY for billed properties with use > 250 Milyr at non-standard tariff (Foul water) RY for billed properties with use > 250 Milyr at non-standard tariff (Foul water) RY for billed properties with use 100 to 250 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use > 250 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use > 250 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use > 250 Milyr at non-standard tariff (Unmeasured property drainage) RY for billed properties with use > 100 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use > 100 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use > 100 to 250 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use > 100 to 250 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use > 250 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use > 250 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use > 250 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use > 250 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use > 100 to 250 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use > 100 to 250 Milyr at standard tariff (Unreasured roads drainage) RY for billed properties with use 100 to 250 Milyr at standard tariff		%		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX 2.2491 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 2.030 A2 1797.218 A2 0.000 AX 2.030 A2 1797.218 A2 0.000 AX	4651.701 B2 95.00 B3 1.886 A3 1688 655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 1.915 A3 0.000 AX	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 1.975 A3 0.000 AX 1.975 A3 0.000 AX 1.975 A3 0.000 AX 1.975 A3 0.000 AX	4649.209 B2 95.00 B3 1.886 A3 1688.655 A3 0.000 AX 1.915 A3 1696.753 A3 0.000 AX 1.976 A3 1696.753 A3
A3.86 A3.87 A3.88 A3.89 A3.99 A3.91 A3.92 A3.93 A3.94 A3.95 A3.95 A3.95 A3.96 A3.97 A3.95 A3.96 A3.97	Ratable Value Base RV for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RV for billed properties with use > 100 Milyr at standard tariff (Foul water) RV for billed properties with use > 250Milyr at standard tariff (Foul water) RV for billed properties with use > 250Milyr at standard tariff (Foul water) RV for billed properties with use > 100 to 250 Milyr at non-standard tariff (Foul water) RV for billed properties with use > 100 to 250 Milyr at non-standard tariff (Foul water) RV for billed properties with use > 100 to 250 Milyr at standard tariff (Foul water) RV for billed properties with use > 100 to 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use > 100 to 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use > 100 to 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use > 100 to 250 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use > 100 to 250 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use > 100 to 250 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use > 100 to 250 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use > 100 to 100		%		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX 32.491 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 16.327 A2 0.000 AX 2.030 A2 179.7218 A2 0.000 AX 2.030 A2 179.7218 A2 0.000 AX	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 14.976 A3 0.000 AX 1.915 A3 0.000 AX 1.915 A3 0.000 AX	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 14.976 A3 0.000 AX 1.915 A3 1695.175 A3 2.861 A3 0.000 AX	4649.209 B2 95.00 B3 1.886 A3 1688.655 A3 0.000 AX 1.862 A3 199.75 A3 0.000 AX 1.862 A3 199.75 A3 0.000 AX 1.915 A3 0.000 AX
A3.86 A3.87 A3.87 A3.87 A3.89 A3.90 A3.91 A3.92 A3.93 A3.94 A3.95 A3.95 A3.96 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.97 A3.98 A3.102 A3.102 A3.103 A3.104 A3.104 A3.105 A3.107 A3.108	Ratable Value Base RV for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RV for billed properties with use <100 Milyr at standard tariff (Foul water) RV for billed properties with use <250 Milyr at standard tariff (Foul water) RV for billed properties with use <250 Milyr at non-standard tariff (Foul water) RV for billed properties with use <100 Milyr at non-standard tariff (Foul water) RV for billed properties with use <100 Milyr at non-standard tariff (Foul water) RV for billed properties with use <100 to 250 Milyr at standard tariff (Foul water) RV for billed properties with use <100 Nilyr at non-standard tariff (Foul water) RV for billed properties with use <100 to 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <100 to 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use <100 Milyr at		%		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX 2.2491 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 16.327 A2 0.000 AX 2.030 A2 179.7218 A2 0.000 AX	1.886 A3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 0.	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1598.763 A3 0.000 AX 14.976 A3 0.000 AX 1.915 A3 1695.175 A3 2.861 A3 0.000 AX 2.3 603 A3 0.000 AX	4649.209 B2 95.00 B3 1.886 A3 1688.655 A3 0.000 AX 1.882 A3 1596.765 A3 0.000 AX 14.976 A3 0.000 AX 1.975 A3 0.000 AX
A3.86 A3.87 A3.88 A3.89 A3.99	Ratable Value Base RV for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RV for billed properties with use 100 milyr at standard tariff (Foul water) RV for billed properties with use > 250Milyr at standard tariff (Foul water) RV for billed properties with use > 250Milyr at standard tariff (Foul water) RV for billed properties with use > 250Milyr at non-standard tariff (Foul water) RV for billed properties with use > 250 Milyr at non-standard tariff (Foul water) RV for billed properties with use > 250 Milyr at non-standard tariff (Foul water) RV for billed properties with use > 250 Milyr at standard tariff (Foul water) RV for billed properties with use 100 to 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use > 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use > 250 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use > 250 Milyr at non-standard tariff (Unmeasured property drainage) RV for billed properties with use > 100 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use > 100 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use > 100 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use > 100 Milyr at standard tariff (Unmeasured property drainage) RV for billed properties with use > 100 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use 100 to 250 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use > 100 to 250 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use > 100 to 250 Milyr at standard tariff (Unmeasured roads drainage) RV for billed properties with use > 100 to 250 Milyr at standard tariff (Ware-based property drainage) RV for billed properties with use > 100 to 250 Milyr at standard tariff (Ware-based property drainage) RV for billed pro		%		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 2.030 A2 1797.216 A2 0.000 AX	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 1.4.976 A3 0.000 AX 1.915 A3 1695.175 A3 2.861 A3 0.000 AX 2.861 A3 0.000 AX	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 14.976 A3 0.000 AX 1.915 A3 1695.175 A3 2.861 A3 0.000 AX 2.861 A3 0.000 AX 1.915 A3 1695.175 A3 2.861 A3 0.000 AX 1.915 A3 1695.176 A3 0.000 AX 1.915 A3 1695.176 A3 0.000 AX 1.916 A3 0.000 AX 1.916 A3 0.000 AX 1.917 A3 0.000 AX	4649.209 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 0.000 AX 1.4.976 A3 0.000 AX 1.915 A3 1695.775 A3 0.000 AX
A3.86 A3.87 A3.88 A3.89 A3.90 A3.91 A3.92 A3.92 A3.93 A3.94 A3.95 A3.96 A3.97	Assumed percentage returned to sewer Ratable Value Base RY for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RY for billed properties with use <100 Milyr at standard tariff (Foul water) RY for billed properties with use <250 Milyr at standard tariff (Foul water) RY for billed properties with use <250 Milyr at standard tariff (Foul water) RY for billed properties with use <100 Milyr at non-standard atriff (Foul water) RY for billed properties with use <100 Milyr at non-standard tariff (Foul water) RY for billed properties with use <100 Milyr at non-standard tariff (Foul water) RY for billed properties with use 100 to 250 Milyr at standard tariff (Foul water) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use <250 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use <250 Milyr at non-standard tariff (Unmeasured property drainage) RY for billed properties with use <250 Milyr at non-standard tariff (Unmeasured property drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured property drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <250 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <100 Milyr at standard tariff (Unmeasured roads drainage) RY for billed properties with use <100 Milyr at standard tariff (Area-based property drainage) RY for billed properties with use <100 Milyr at standard tariff (Area-based property drainage) RY for billed properties w		%		4649.217 B2 95.00 B3 2.030 A2 1817.165 A2 3.033 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 163.27 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 2.030 A2 1740.786 A2 0.000 AX 2.030 A2 1797.218 A2 0.000 AX 2.030 A2 1797.218 A2 0.000 AX 2.000 AX 3.033 A2 4.000 AX 4.000 A	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 1.4.976 A3 0.000 AX 1.915 A3 1695.175 A3 0.000 AX 2.861 A3 0.000 AX 2.861 A3 0.000 AX	4651.701 B2 95.00 B3 1.886 A3 1688.655 A3 2.8.19 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 1596.763 A3 0.000 AX 14.976 A3 0.000 AX 1.915 A3 1695.175 A3 2.861 A3 0.000 AX 2.861 A3 0.000 AX	4649.209 B2 95.00 B3 1.886 A3 1688.655 A3 2.819 A3 0.000 AX 30.193 A3 0.000 AX 1.862 A3 0.000 AX 1.4.976 A3 0.000 AX 1.915 A3 0.000 AX 2.861 A3 0.000 AX

 Prepared by: Will Mair...
 Date: 11/10/05

 Checked by: Mark Dickson...
 Date: 11/10/05

 Authorised by: Cheryl Black...
 Date: 11/10/05

sco	TTISH WATER								ER INDUSTRY
ANN	UAL RETURN INFORMATION REQUIREMENTS								COMMISSIONER FOR SCOTLAND 🔯
	TION A : BASE INFORMATION e A3: Properties and Population - Wastewater								
-					10	1	20	1	30
Line	Description	Ofwat	Units Fi						
Ref.		Reference	T	ype	Report Year		Report Year +1 Budget		Report Year +1 Forecast

Table A3: Properties and Population - Wastewater					
Line Description	Ofwat Units Field	10	20	30	40
Ref.	Reference JR 2000	Report Year 2004-05	Report Year +1 Budget 2005-06	Report Year +1 Forecast 2005-06	Report Year +2 Budget 2006-07
		Comment Necessary Y/N	Comment Necessary Y/N	Comment Necessary Y/N	Comment Necessry Volument Volu
Unmeasured Demostin - Properties 3.1 That resoured Filling profits 3.2 Number of Band 'P properties 3.3 Number of Band 'P properties 3.4 Number of earny properties 3.4 Number of empty properties 3.4 Number of empt	T13,L1 Nr C - Nr 1	N N N N Information not collected Information Information Info	N N N N N N N N N N N N N N N N N N N		N N N N N N N N N N N N N N N N N N N
A3.14 Total number of billed properties A3.15 Number of surface water only properties A3.16 Number of surface water only properties A3.16 Number of properties with no surface water drainage A3.17 Number of void properties	T13, L2 Nr I - Nr I - Nr I - Nr I	N Reported from HiAffinity therefore same N N N N	CG:N N N N	N N N N	N N N
Measured Non-Domestic - Properties Vol. 19. Further of older properties with use 2 2008/by a dandard serif A3.19. Further of older properties with use 100 to 250 Mk/y at standard serif A3.20. Further of older properties with use 100 to 250 Mk/y at standard serif A3.20. Further older properties with use 100 Mk/y at standard serif A3.21. Surface of older properties with use 100 to 250 Mk/y at son standard serif A3.22. Further of billed properties with use 100 to 250 Mk/y at son standard serif A3.23. Surface of billed properties with use 100 Mk/y at non-standard serif	- Nr 1		N N N N N	N N N N N	N N N N N
A324 Number of billed properties with relief of changes A325 Number of billed properties with or changes A326 Total number of billed properties with or changes A327 Total number of billed properties with case difficult agreements A328 Total properties with case of the company	- Nr 1 - Nr 1 - Nr 1 - T13, L5 Nr C - Nr 1	N Reported from HiAffinity therefore same N	N N N Reported from HAMfinity therefore same N N N N N N N N N N N N N N N N N N N	N N N Peported from HAMfinity therefore same N N N N N N N N N N N N N N N N N N N	N N Reported from HARfinity therefore same CG as other measured customers N N N N N N N N N N N N N N N N N N N
No. 1 Not 8 use	Nr 1 Nr 1 Nr 1 Nr 1 Nr 1 Nr 1 Nr Nr	N N N N N N N N N N N N N	N Not yet forecast	N Not yet forecast	N Net yet forecast
A_1.80	- Nr I - Nr C	N N N N	N Not yet forecast N Not yet forecast N Not yet forecast	N Not yet forecast N N N N N N N N N N N N N N N N N N N	N Not yet forecast N Not yet forecast N N N N N N N N N N N N N N N N N N N
AALO 100mm	Nr Nr Nr Nr Nr Nr Nr Nr	N N N N N N	N N N N N N N N N	N N N N N N N N	N N N N N N N N N N N N N N N N N N N
AA.70 Number of billed properties with a RVx-c (250x) AA.70 Number of billed properties in recept of charitable retief AA.71 Number of billed properties with other retief of charges AA.72 Number of billed properties with other retief of charges AA.73 Number of billed properties with orbaryse AA.75 Number of billed properties with orbaryse AA.75 Number of billed properties with no surface water orbit AA.75 Number of billed properties with no surface water drainage AA.75 Number of billed properties with roads drainage but no property drainage AA.75 Number of ord properties Surface Water	- Nr 1 - Nr 1 - Nr 1 - Nr 1 T13, L4 Nr C - Nr 1	N Please refer to table A commentary on o N N Reported from HiAffinity therefore same N	N	N	N .
A3.77 Area subject to standard saffl A3.78 Area subject to non-standard saffl A3.79 Area solit control saffl A3.79 Area not changed A3.80 Area - surface water only	- m² 1 - m² 1 - m² 1 - m² 1	N N N	N N N	N N N	N N N N
Summary - Population AUII Privace AUII Priva	T13, L21 000 I T13, L22 000 I - 000 I - % I	N	N N N N	N N N	N N N N
ASIAB "IV to bilde properties with use 100 Mby at dended tell (Foul water) 2017. "IV to bilde properties with use 200M yet at dended will Foul water in Causard 2017. "IV to bilde properties with use 200M yet at dended will Foul water. ASIAB "IV to bilde properties with use 100 Mby at done standard bell!" (Foul water) ASIAB "IV to bilde properties with use 200M yet an on-standard bell!" (Foul water) ASIAB "IV to bilde properties with use 100 Kby at dischard bell!" (Foul water) ASIAB "IV to bilde properties with use 100 Kby at dischard bell!" (Foul water) ASIAB "IV to bilde properties with use 100 Kby at dischard bell!" (Chemistand property dishage) ASIAB "IV to bilde properties with use 100 Kby at dischard bell!" (Chemistand property dishage)	- £m	N N N	N N N N N N N	N N N N N N N	N N N N N N N N N N N N N N N N N N N
ASS. If V politic groupers is the USD ISS DW yet at one standard strift (Chromasourd properly Grangel ASS, PV politic groupers with use 100 to 250 My at one standard strift (Chromasourd properly disragel). ASS. PV politic properly set the USD My at a standard strift (Chromasourd properly disragel). ASS. PV politic properly set the USD ISS DW at a standard strift (Chromasourd cross character). ASS. PV politic properly set the USD ISS DW pv at standard strift (Chromasourd cross character). ASS. PV politic properly set the USD My at a standard strift (Chromasourd cross character). ASS. PV politic properly set the USD My at a standard strift (Chromasourd cross character). ASS. PV politic properly set the USD My at a standard strift (Chromasourd cross character). ASS. PV politic properly set the USD My at a standard strift (Chromasourd cross disrage). ASS. PV politic properly set the USD My at a standard strift (Chromasourd cross disrage). ASS. PV politic properly set the USD My at a standard strift (Chromasourd cross disrage). ASS. PV politic properly set the USD My at a standard strift (Chromasourd cross disrage).	- £m	N N N N	N N N N N N N	N N N N N N N	N N N N N N N
\$1.00 Vir bittle properties with view 2-000 kg attended with (New bodgs) public properties with view 2-000 kg attended with (New bodgs) public properties with view 2-000 kg attended with (New bodgs) public properties with view 2-000 kg attended to the (New bodgs) public properties with view 2-000 kg attended to the (New bodgs) public properties with view 2-000 kg attended to the (New bodgs) public properties with view 2-000 kg attended the (New bodgs) public properties with view 2-000 kg attended the (New bodgs) public properties with view 2-000 kg attended the (New bodgs) public properties with view 2-000 kg attended the (New bodgs) public properties with result public with result with result public with result (New bodgs) public pu		N N N	N N N N N N	N N N N N N	M N N N N N
A3.1134 RV for billed unmeasured properties in receipt of charizable rolled (floul water) A3.1134 RV for billed unmeasured properties with other rolled of charges (foul water) A3.1144 RV for billed unmeasured properties at standard startif (property drainage) A3.1144 RV for billed unmeasured properties in receipt of charizable rolled (property drainage) A3.1144 RV for billed unmeasured properties in receipt of charizable rolled (property drainage)	- £m 1 - £m 1	N N Please refer to table A commentary on o	N N	N N	N N
All 146 PV or billed unmeasured properties it nearby of brill (nadde reliance) All 146 PV or billed unmeasured properties is nearby of brill (nadde relial (nadde relial) All 146 PV or billed unmeasured properties with collect relial (nadde relial (nadde relial) All 156 PV or billed unmeasured properties with no charges (nadd drainage) All 156 PV or billed unmeasured properties with no charges All 156 PV or billed unmeasured properties with no charges All 157 PV or properties with foul water service only	- £m 1 - £m 1	N Please refer to table A commentary on o	N N N Please refer to table A commentary on N	N N Other N Please refer to table A commentary on a N N	N N Please refer to table A commentary on other relief of charges N N
A3.118 [RV for properties with surface water service only A3.119 [RV for properties receiving a trade effluent service	- 2m I - 2m I	N N	N N	N N	N N

Date: 10/06/05 Date: 10/06/05 Authorised by: Cheryl Black...... Date: 10/06/05 Edition 2

ANNUAL RETURN INFORMATION REQUIREMENTS

SECTION A : BASE INFORMATION
Table A4: Sewage Volumes and Loading

Checked by: Mark Dickson.....

Line Ref.	Description	Ofwat	Units	Field			Report Year +1	Report Year +1	Report Year +2
Ref.				T			· · · · · · · · · · · · · · · · · · ·	·	
		Reference		Туре	Report Year -1	Report Year	Budget	Forecast	Budget
		JR 2000			2003-04 CG	2004-05 CG	2005-06 CG	2005-06 CG	2006-07 CG
	Sewage - Volumes								
A4.1	Volume unmeasured domestic sewage	T14, L1	MI/d	ı		614.371 B2	614.699 B2	614.699 B2	614.370 B2
A4.2	Volume unmeasured non-domestic sewage at standard tariff	T14, L2	MI/d	ı		41.178 A2	41.593 A3	41.593 A3	39.651 A3
A4.3	Volume unmeasured non-domestic sewage at non-standard tariff	-	MI/d	I		0.130 A2	0.131 A3	0.131 A3	0.125 A3
A4.3a	Volume unmeasured non-domestic sewage with charitable relief	-	MI/d	1		4.646 A2	0.000 AX	0.000 AX	0.000 AX
A4.4	Volume unmeasured non-domestic sewage with other relief of charges	-	MI/d	<u> </u>		0 N	0 N	0 N	0 N
A4.5 A4.6	Volume unmeasured non-domestic sewage with no charge Volume unmeasured sewage	- T14, L3	MI/d MI/d	C	0	0.450 A2 660.775 A2	0.000 AX 656.4229124 A3	0.000 AX 656.4229124 A3	0.000 AX 654.146263 A3
A4.7	Volume measured domestic sewage	T14, L3	MI/d	Ī	U	0.045 A2	0.045 A3	0.045 A3	0.045 A3
A4.8	Volume measured non-domestic sewage <100Ml/yr - standard tariff	-	MI/d	i		118.909 A2	109.059 A3	109.059 A3	109.246 A3
A4.9	Volume measured non-domestic sewage 100-250Ml/yr - standard tariff	-	MI/d	I		2.896 A2	2.656 A3	2.656 A3	2.661 A3
	Volume measured non-domestic sewage >250Ml/yr - standard tariff	-	MI/d	I		3.704 A2	3.397 A3	3.397 A3	3.403 A3
	Volume measured non-domestic sewage <100Ml/yr - non-standard tariff	-	MI/d	- 1		3.015 A2	1.285 A3	1.285 A3	1.285 A3
A4.12	Volume measured non-domestic sewage 100-250Ml/yr - non-standard tariff	-	MI/d	-		0.165 A2	0.070 A3	0.070 A3	0.070 A3
A4.13 A4.14	Volume measured non-domestic sewage >250Ml/yr - non-standard tariff Volume measured non-domestic sewage - relief of charges	-	MI/d MI/d	+		0.000 AX 1.530 A2	0.000 AX 0.000 AX	0.000 AX 0.000 AX	0.000 AX 0.000 AX
A4.14 A4.15	Volume measured non-domestic sewage - no charge	-	MI/d	l i		0.017 A2	0.000 AX	0.000 AX	0.000 AX
A4.16	Volume trade effluent	T14,L5	MI/d	i i		126.741 B2	117.530 B2	117.530 B2	113.225 B2
A4.17	Volume of measured sewage	-	MI/d	Ċ	0.000	257.022 A2	234.043 A2	234.043 A2	229.935 A2
A4.18	Volume waste water returned	T14, L6	MI/d	С	0.000	917.797 B2	890.466 B2	890.466 B2	884.081 B2
A4.19	Volume septic tank waste	T14, L10	MI			48.033 B4	48.033 B4	48.033 B4	48.033 B4
	Cayyana Laada								
A4.20	Sewage - Loads Total connected population	T15,L1	000	BF	0.000 0	4649.217 B2	4651.701 B2	4651.701 B2	4649.209 B2
	Population with effluent receiving primary treatment	T15,L2	000	I	0.000	2,461.689 B3	2500.000 B3	2500.000 B3	2550.000 B3
A4.22	Population with effluent receiving secondary treatment	T15,L3	000	i		2,392.846 B3	2450.000 B3	2450.000 B3	2500.000 B3
	Domestic load receiving secondary treatment (BOD/yr)	T15, L4	tonnes	С	0.000	52403.336 B3	53655.000 B3	53655.000 B3	54750.000 B3
A4.24	Non-domestic load receiving secondary treatment (BOD/yr)	-	tonnes	I		8,652.330 B3	7960.000 B3	7960.000 B3	7960.000 B3
A4.25	Trade effluent load receiving secondary treatment (BOD/yr)	T15,L6	tonnes	- 1		15,650.835 B3	14600 B3	14600 B3	14100 B3
A4.26	Trade efluent load receiving secondary treatment (COD/yr)	T15, L7	tonnes	l ·		34,002 B3	31600 B3	31600 B3	30500 B3
A4.27 A4.28	Private septic tank load receiving secondary treatment (BOD/yr) Public septic tank load receiving secondary treatment (BOD/yr)	T15, L8 T15, L10	tonnes			126 B4 108 B4	126 B4 108 B4	126 B4 108 B4	126 B4 108 B4
	Other tanker load receiving secondary treatment (COD/yr)	T15, L10	tonnes	'		289 B4	289 B4	289 B4	289 B4
	Other tanker load receiving secondary treatment (GOD/yr)	T15, L12	tonnes	i		46 B4	46 B4	46 B4	46 B4
A4.31	Total load receiving secondary treatment (BOD/yr)	T15, L14	tonnes		0.000	76986.340 B3	76495.000 B3	76495.000 B3	77090.000 B3
A4.32	Total load receiving primary treatment only (BOD/yr)	T15, L16	tonnes	I		1,749.153 B3	1500.000 B3	1500.000 B3	1100.000 B3
A4.33	Total load receiving preliminary treatment only (BOD/yr)	T15, L17	tonnes	I		1,657.182 B3	1000.000 B3	1000.000 B3	150.000 B3
A4.34	Total load entering sewerage system (BOD/yr)	T15, L18	tonnes	l I		85,962.162 B3	83500.000 B3	83500.000 B3	83000.000 B3
A4.35	Average COD concentration	T15, L22	mg/l	- !		350.000 B2	350.000 B2	350.000 B2 250.000 B2	350.000 B2
	Average suspended solids concentration Equivalent population served (resident)	T15, L23 T15, L24	mg/l 000	+ +		250.000 B2 3,844.49 B3	250.000 B2 3750.00 B3	3750.00 B3	250.000 B2 3710.00 B3
	Equivalent population served (resident) Equivalent population served (resident) (numerical consents)	T15, L25	000	i		3,699.75 B3	3600.00 B3	3600.00 B3	3560.00 B3
	Total load receiving treatment through PPP treatment works	-	tonnes	i		74,832 B3	72700 B3	72700 B3	72000 B3
	Sewage - Facilities (not required for charging scheme submi								
	Number of sewage treatment works	T15,L31	Nr	!		1807 A2	1800 A2	1800 A2	1790 A2
	Number of sea outfalls Treatment ennestry evolutions (ROD /day)	T15,L32	Nr			194 A3 231.5 B3	170 A3 235.0 B3	170 A3	140 A3 240.0 B3
	Treatment capacity available (BOD₅/day) Equivalent population served by sea outfalls	T15,L33 T15,L34	tonnes 000	+ +		161 B3	235.0 B3 120 B3	235.0 B3 120 B3	240.0 B3 70 B3
	Number of unsatisfactory sea outfalls	T15,L35	Nr	i		3 A2	0 AX	0 AX	0 AX
	Equivalent population served by unsatisfactory sea outfalls	T15,L36	0	İ		26 B3	0 BX	0 BX	0 BX
			•						
	Sewage Sludge Disposal (not required for charging scheme								
	Percentage sewage sludge to farmland - untreated	JR03 T15,L40		- 1		0.00 BX	0.00 BX	0.00 BX	0.00 BX
	Percentage sewage sludge to farmland - conventional	JR03 T15,L41		l l		31.85 B3	28.90 C5	28.90 C5	28.90 C5
	Percentage sewage sludge to farmland - advanced Percentage sewage sludge to incineration	JR03 T15,L42 JR03 T15,L43				2.62 B3 0.00 BX	63.43 C5 0.00 CX	63.43 C5 0.00 CX	63.43 C5
	Percentage sewage sludge to incineration Percentage sewage sludge to landfill	JR03 T15,L43				2.50 B3	4.09 C5	4.09 C5	4.09 C5
	Percentage sewage sludge composted	JR03 T15,L45		<u> </u>		0.00 BX	0.00 CX	0.00 CX	0.00 CX
	Percentage sewage sludge to land reclamation	-	%	İ		59.02 B3	0.00 CX	0.00 CX	0.00 C>
A4.51	Percentage other sewage sludge disposal	JR03 T15,L46		I		4.01 B3	3.59 C5	3.59 C5	3.59 C5
	Total sewage sludge disposal	JR03 T15,L47		Ī		29.183 B3	32.586 B3	32.586 B3	32.586 B3
A4.53	Percentage unsatisfactory sludge disposal	JR03 T15,L48	%	I		0.00 BX	0.00 BX	0.00 BX	0.00 BX

Edition 2

Date: 10/06/05

Date: 10/06/05

WATER INDUSTRY FOR SCOTLAND

ANNUAL RETURN INFORMATION REQUIREMENTS

SECTION A : BASE INFORMATION												
Table A4: Sewage Volumes and Loading		1		40			00		20		40	ı
ine Description Ref.	Ofwat Reference JR 2000	се Туре		10 Report Year 2004-05		Report Year +1 Budget 2005-06		Report Year +1 Forecast 2005-06		40 Report Year +2 Budget 2006-07		
	6112000			Comment Comment Necessary		Comment Necessary	Comment	Comment Necessary	Comment	Comment Necessary	Comment	
Sewage - Volumes				Y/N		Y/N		Y/N		Y/N		
i.1 Volume unmeasured domestic sewage i.2 Volume unmeasured non-domestic sewage at standard tariff	T14, L1 T14, L2	MI/d MI/d	-	N N		N N		N N		N N		
.3 Volume unmeasured non-domestic sewage at non-standard tariff .3a Volume unmeasured non-domestic sewage with charitable relief	-	MI/d MI/d	Ė	N N		N		N		N		
.4 Volume unmeasured non-domestic sewage with other relief of charges	- :	MI/d	Ė	N Please refer to table A commentary	on other rel	ieN	Please refer to table A commentary on other re	elie N	Please refer to table A commentary on other	elieN	Please refer to table A commentary on	other relief of charges
.5 Volume unmeasured non-domestic sewage with no charge .6 Volume unmeasured sewage	T14, L3	MI/d MI/d	C	N N		N N		N N		N N		
Volume measured domestic sewage Volume measured non-domestic sewage <100Ml/yr - standard tariff	T14, L4	MI/d MI/d	1	N N		N N		N N		N N		
4.9 Volume measured non-domestic sewage 100-250Ml/yr - standard tariff 4.10 Volume measured non-domestic sewage >250Ml/yr - standard tariff	-	MI/d MI/d	H	N N		N N		N N		N N		
1.11 Volume measured non-domestic sewage < 100Ml/yr - non-standard tariff		MI/d	Ė	N		N		N		N		
 Volume measured non-domestic sewage 100-250Ml/yr - non-standard tariff Volume measured non-domestic sewage >250Ml/yr - non-standard tariff 		MI/d MI/d	i	N N		N		N N		N		
Volume measured non-domestic sewage - relief of charges Volume measured non-domestic sewage - no charge	-	MI/d MI/d	I	N N		N N		N N		N N		
4.16 Volume trade effluent 4.17 Volume of measured sewage	T14,L5	MI/d MI/d		N N		N N		N N		N N		
4.18 Volume waste water returned	T14, L6	MI/d	Ċ	N		N		N		N		
4.19 Volume septic tank waste	T14, L10	MI		N The low confidence grade is reflecti	ve of the us	en	The low confidence grade is reflective of the us	se N	The low confidence grade is reflective of the u	ISE N	The low confidence grade is reflective of	t the use of actual and extrapola
Sewage - Loads 4.20 Total connected population	T15.L1	000	BE	N		N		N		N		
4.21 Population with effluent receiving primary treatment	T15,L2	000	I	N		N		N		N		
Population with effluent receiving secondary treatment Domestic load receiving secondary treatment (BOD/yr)	T15,L3 T15, L4	000 tonnes	C	N N		N N		N N		N N		
4.24 Non-domestic load receiving secondary treatment (BOD/yr)	-	tonnes		N N		N		N		N		
4.25 Trade effluent load receiving secondary treatment (BOD/yr) 4.26 Trade efluent load receiving secondary treatment (COD/yr)	T15,L6 T15, L7	tonnes tonnes		N		N		N N		N		
Private septic tank load receiving secondary treatment (BOD/yr) Public septic tank load receiving secondary treatment (BOD/yr)	T15, L8	tonnes		N The low confidence grade is reflecti N The low confidence grade is reflecti	ve of the us	e N e N	The low confidence grade is reflective of the us The low confidence grade is reflective of the us	se N se N	The low confidence grade is reflective of the u The low confidence grade is reflective of the u	ise N ise N	The low confidence grade is reflective of The low confidence grade is reflective of	f the use of actual and extrapola f the use of actual and extrapola
4.29 Other tanker load receiving secondary treatment (COD/yr) 4.30 Other tanker load receiving secondary treatment (BOD/yr)	T15, L13 T15, L12	tonnes	I	N The low confidence grade is reflecti N The low confidence grade is reflecti	ve of the us	e N	The low confidence grade is reflective of the us The low confidence grade is reflective of the us	se N	The low confidence grade is reflective of the un The low confidence grade is reflective of the un	ise N	The low confidence grade is reflective of The low confidence grade is reflective of	f the use of actual and extrapola
4.31 Total load receiving secondary treatment (BOD/yr)	T15, L14	tonnes	С	N	ve or trie us	N	The low confidence grade is reflective of the dis	N	The low confidence grade is reflective of the t	N	The low confidence grade is reflective of	i tile use oi actual allu extrapole
Interview of the second o	T15, L16 T15, L17	tonnes		N N		N N		N N		N N		
A4.34 Total load entering sewerage system (BOD/yr) A4.35 Average COD concentration	T15, L18 T15, L22	tonnes mg/l		N N		N N		N N		N N		
A4.36 Average suspended solids concentration	T15, L23	mg/l	Ė	N		N		N		N		
A4.37 Equivalent population served (resident) A4.38 Equivalent population served (resident)(numerical consents)	T15, L24 T15, L25	000		N N		N N		N N		N N		
A4.39 Total load receiving treatment through PPP treatment works		tonnes	ı	N		N		N		N		
Sewage - Facilities (not required for charging scheme sub												
A4.40 Number of sewage treatment works A4.41 Number of sea outfalls	T15,L31 T15,L32	Nr Nr	i	N N		N N		N N		N N		
A4.42 Treatment capacity available (BOD ₅ /day) A4.43 Equivalent population served by sea outfalls	T15,L33	tonnes 000	1	N N		N N		N N		N N		
Number of unsatisfactory sea outfalls	T15,L35	Nr	i	N		N		N		N		
A4.45 Equivalent population served by unsatisfactory sea outfalls	T15,L36	000	I	N		N		N		N		
Sewage Sludge Disposal (not required for charging schen				N		N		N.		N		
44.46 Percentage sewage sludge to farmland - untreated	JR03 T15,L40) %		N		IN	Confidence grades are low due to	IN	Confidence grades are low due to	N	Confidence grades are low due to	
							difficulties projecting figures and actual disposal routes with		difficulties projecting figures and actual disposal routes with		difficulties projecting figures and actual disposal routes with	
A4.47 Percentage sewage sludge to farmland - conventional	JR03 T15,L41	1 %		N		N	available information.	N	available information.	N	available information.	
							Confidence grades are low due to difficulties projecting figures and		Confidence grades are low due to difficulties projecting figures and		Confidence grades are low due to difficulties projecting figures and	
	1						actual disposal routes with		actual disposal routes with		actual disposal routes with	
A4.48 Percentage sewage sludge to farmland - advanced	JR03 T15,L42	2 %		N		N	available information. Confidence grades are low due to	N	available information. Confidence grades are low due to	N	available information. Confidence grades are low due to	
							difficulties projecting figures and		difficulties projecting figures and		difficulties projecting figures and	
A4.49 Percentage sewage sludge to incineration	JR03 T15,L43	3 %		N		N	actual disposal routes with available information.	N	actual disposal routes with available information.	N	actual disposal routes with available information.	
		1					Confidence grades are low due to		Confidence grades are low due to		Confidence grades are low due to	
							difficulties projecting figures and actual disposal routes with		difficulties projecting figures and actual disposal routes with		difficulties projecting figures and actual disposal routes with	
A4.50 Percentage sewage sludge to landfill	JR03 T15,L44	1 %	1	N		N	available information. Confidence grades are low due to	N	available information. Confidence grades are low due to	N	available information.	
							difficulties projecting figures and		difficulties projecting figures and		Confidence grades are low due to difficulties projecting figures and	
A4.50a Percentage sewage sludge composted	JR03 T15,L45	5 %	,	N		N	actual disposal routes with available information.	N	actual disposal routes with available information.	N	actual disposal routes with available information.	
wsoa recentage sewage sludge composted	JHU3 115,L45	%		IA		IN	Confidence grades are low due to	N	Confidence grades are low due to	IN	Confidence grades are low due to	
							difficulties projecting figures and actual disposal routes with		difficulties projecting figures and actual disposal routes with		difficulties projecting figures and actual disposal routes with	
A4.50b Percentage sewage sludge to land reclamation	-	%	1	N		N	available information.	N	available information.	N	available information.	
							Confidence grades are low due to difficulties projecting figures and		Confidence grades are low due to difficulties projecting figures and		Confidence grades are low due to difficulties projecting figures and	
							actual disposal routes with		actual disposal routes with		actual disposal routes with	
A4.51 Percentage other sewage sludge disposal A4.52 Total sewage sludge disposal	JR03 T15,L46 JR03 T15,L47	3 %	1	N N		N N	available information.	N N	available information.	N N	available information.	
A4.53 Percentage unsatisfactory sludge disposal	JR03 T15,L48			N N		N		N		N		

Total % sewage sludge disposed (sum of A4.46 to A4.51) should equal 100%

Problem ? Solution Problem ? Solution Problem ? Solution Problem ? Solution

Checked by: Mark Dickson. Date: 10/06/05 Authorised by: Cheryl Black...

Issues with data

Date: April 2005 Revision: 8.0