

## Section A Base Information

## Table2Population, Volumes and Loads

	A2.1	Winter	000	2dp			
Ľ	Data Definitio	a of supply on should mates, or s	be				
	Processing Rules:	Input field					
F	ield Type:	Input					
Pr	evious Refe	rences: Ofwat _ WICS _ 06	A1.71				
	A2.2	Summer	000	2dp			
Ľ	<b>Data Definition:</b> Population (winter) supplied during the reporting year in SW's area of supply plus the beliday and tourist						

**Data Definition:** Population (winter) supplied during the reporting year in SW's area of supply plus the holiday and tourist population defined below. The holiday and tourist population can be obtained from the tourist board estimates of the number of bed spaces available for non-residents. Except where there is firm evidence to the contrary, SW should use a population based on a 2/3rds occupancy rate for the peak summer month. Note that the resultant figure will be additional to the resident population.Exclude any allowance for daily commuters.

Processing Rules:	Input fi	eld			
Field Type:	Input				
Previous Reference	ces:	Ofwat 07	-	WICS 06	A1.72

A2.3	Population of unmeasured household properties	000	2dp
Data Definitio	on: Population (winter) supplied during the report year occupy household properties.	/ing unmea	asured
Processing Rules:	Input field		
Field Type:	Input		
Previous Refe	Ofwat         T7, L31         WICS           07         06	A1.73	
A2.4	Population of measured household properties	000	2dp
Data Definitio	on: Population (winter) supplied during the report year occupy hosehold properties.	<i>i</i> ing measi	ured
Processing Rules:	Input field		
Field Type:	Input		
Previous Refe	rences: Ofwat T7, L32 WICS 06	A1.74	
A2.5	Household population connected to the water service	000	2dp
Data Definitio	on: Population supplied during the report year occupying hour	sehold pro	perties.
Processing Rules:	sum of lines A2.3 to A2.4		
Field Type:	Calculated Field		
Previous Refe	rences: Ofwat WICS 06	A1.75	

A2.6	Winter	000	3dp
Data Definiti	<b>on:</b> Population supplied during the reporting year in SW's population served by bulk supplies received. The population defined from the most recent ONS or local authority update of these estimates.	lation should	be
Processing Rules:	Input field		
Field Type:	Input		
Previous Refe	erences: Ofwat _ WICS _ 06	A3.81	
A2.7	Summer	000	3dp
Data Definitio	on: Population (winter) supplied during the reporting year plus the holiday and tourist population defined below. population can be obtained from the tourist board estin bed spaces available for non-residents. Except where to the contrary, SW should use a population based on rate for the peak summer month.Note that the resulta	The holiday a nates of the r there is firm a 2/3rds occ	nd touris number o evidence
	additional to the resident population. Exclude any allow commuters.		e
Processing Rules:	additional to the resident population. Exclude any allow		e
-	additional to the resident population. Exclude any allow commuters.		e

Household population connected to the wastewater service	000	3dp

Data Definition: Total winter population connected to the wastewater service.

Processing Rules:	Input field				
Field Type:	Input				
Previous Refe	rences: Ofwat 07		06	A3.83	
A2.9	Assumed perce	entage returned to sew	ver	%	3dp
Data Definitio	on: Assumed perce system.	entage of delivered water that	t is returned to	o the sewe	erage
Processing Rules:	Input field				
Field Type:	Input				
Previous Refe	rences: Ofwat 07	-	1CS 06	A3.84	
A2.10	Water treated a	t own works to own cu	ustomers	MI/d	3dp
Data Definitio		water treated by SW at its ow . Includes treatment of bulk s ports.			
Data Definition Processing Rules:	own customers	. Includes treatment of bulk s			
Processing	own customers bulk supply exp	. Includes treatment of bulk s			

A2.11	Distribution input treated water	MI/d	3dp
Data Definitio	<b>on:</b> Distribution input is the average amount of potable water distribution system and supplied to customers within SW' is expected to be equal to metered distribution input. SW the accompanying commentary the calculation used to de	's area of s should ex	supply. plain in
Processing Rules:	Input field		
Field Type:	Input		
Previous Refe	rences: Ofwat T10, L30 WICS 06	A2.38	
A2.12	Unmeasured household volume of water delivered	MI/d	3dp
A2.12 Data Definitio	delivered	unmeasure s is to inclu ption of un stimate of arative pur bid and exe d supporte	ed ide supp measur this poses. empt ed in the
	<ul> <li>delivered</li> <li>bn: Estimated average volume of potable water delivered to u household properties and charged at standard rates. This pipe leakage. If SW's estimate of the per capita consum household properties excludes supply pipe leakage, an e leakage must be made and included in this line for compa This estimate should include supply pipe leakage from vorproperties. The method of estimation must be set out an</li> </ul>	unmeasure s is to inclu ption of un stimate of arative pur bid and exe d supporte	ed ide supp measur this poses. empt ed in the
Data Definition	<b>delivered</b> <b>on:</b> Estimated average volume of potable water delivered to a household properties and charged at standard rates. This pipe leakage. If SW's estimate of the per capita consum household properties excludes supply pipe leakage, an e leakage must be made and included in this line for compa This estimate should include supply pipe leakage from vo properties. The method of estimation must be set out an commentaries. Exclude miscellaneous use, this is report	unmeasure s is to inclu ption of un stimate of arative pur bid and exe d supporte	ide supp measur this poses. empt ed in the

A2.13	Measured household volume of water delivered	MI/d	3dp

Data Definition: Average volume of potable water delivered to measured household properties. This is to include supply pipe leakage and meter underregistration. SW should clearly report any amendments to actual metered consumption records to provide the requested water delivered information. Amendments may be necessary to take account of billing periods different from the report year. Meter under-registration has also been identified as a problem which SW may need to take into account, and adjust records if necessary. If records are adjusted this should be clearly reported in the commentaries along with evidence to support the need for any changes. Where meter under-registration is a problem SW should specify the class of meters involved and the percentage error assumed. Any meter underregistration included in the total should also be reported in line A2.44. Exclude miscellaneous use, this is reported in line A2.17.

Processing Input field Rules:

Field Type: Input

Pr	evious Refe	rences: Ofwa 07	t T10, L1	WICS 06	A2.5		]
	A2.14	Unmeasured r delivered	non-household volu	me of water	MI/d	3dp	

Data Definition: Estimated volume of potable water delivered to unmeasured non-household properties. This is to include supply pipe leakage. If SW's estimate of the per capita consumption of unmeasured non-household properties excludes supply pipe leakage, an estimate of this leakage must be made and included in this line for comparative purposes. The method of estimation must be set out and supported in the commentaries. Exclude miscellaneous use, this is reported in line A2.17.

Processing Input field Rules:

Ofwat

07

Field Type: Input

**Previous References:** 

T10, L5	WICS
-, -	06

sum(A2.22:A2.25)

A2.15	Measured non-household volume of water delivered	MI/d	3dp

**Data Definition:** Volume of potable water delivered to measured non-household properties. This is to include supply pipe leakage and meter under-registration. SW should clearly report any amendments to actual metered consumption records to provide the requested water delivered information. Amendments may be necessary to take account of billing periods different from the report year. Meter under-registration has also been identified as a problem that SW may need to take into account, and adjust records if necessary. If records are adjusted this should be clearly reported in the commentaries along with evidence to support the need for any changes. Where meter- under-registration is a problem SW should specify the class of meters involved and the percentage error assumed. Any meter under-registration included in the total should also be reported in line A2.45. Exclude miscellaneous use, this is reported in line A2.17.

Processing Input field Rules:

Field Type: Input

 Previous References:
 Of wat 07
 T10, L2
 WICS 06
 sum(A2.9:A2.16)

 A2.16
 Total volume (potable water)
 MI/d
 3dp

**Data Definition:** Total potable water delivered to all premises including supply pipe leakage and meter under-registration.

*Processing* the sum of lines A2.12 to A2.15 *Rules:* 

*Field Type:* Calculated Field

Previous References:	Ofwat	T10. L3 + L6	WICS	-
	07	-,	06	

	Water taken unbilled		3dp
Data Definitio	on: Total water taken unbilled. Water used by SW for mains twashouts, running to waste, or incurred through burst mawill be excluded. These should be reported against Distril operational use (A2.36) and Distribution losses (A2.18).	ins or othe	er leakage
Processing Rules:	Input field		
Field Type:	Input		
Previous Refe	rences: Ofwat T10, L23 WICS 06	-	
A2.18	Leakage - Distribution losses (incl trunk mains and service reservoirs)	MI/d	3dp
Data Definitio	<b>on:</b> Distribution losses represent the losses on SW's potable system, i.e. excluding supply pipe leakage, which is the c responsibility.		ibution
Data Definition Processing Rules:	system, i.e. excluding supply pipe leakage, which is the c		ibution
Processing	system, i.e. excluding supply pipe leakage, which is the c responsibility.		ibution
Processing Rules:	system, i.e. excluding supply pipe leakage, which is the c responsibility. Input field		ibution
Processing Rules: Field Type:	system, i.e. excluding supply pipe leakage, which is the c responsibility. Input field Input <b>rences:</b> Ofwat T10 L29 WICS	ustomer's	ibution
Processing Rules: Field Type: Previous Refe	system, i.e. excluding supply pipe leakage, which is the c responsibility. Input field <i>rences:</i> Ofwat T10 L29 WICS 06 Overall water balance (sum of line A2.16 to A2.18 = A2.11)	ustomer's	ibution

Rules:	·				
Field Type:	Input				
Previous Refere	nces:	Ofwat 07	T10, L34	WICS 06	A2.40

A2.20	Volume of non-potable water delivered	MI/d	3dp

Data Definition: Volume of water delivered to non-household properties that is non-potable.

Processing Rules:	Input field					
Field Type:	Input					
Previous Refe	rences: Ofwat 07	T10, L25	WICS 06		A2.17	
A2.21	Bulk supply im	ports			MI/d	3dp
Data Definitio		er imported from outside s de treated and untreated		Water's s	service are	a in bulk
Processing Rules:	Input field					
Field Type:	Input					
Previous Refe	rences: Ofwat 07	T10, L32	WICS 06		A2.41	
A2.22	Bulk supply ex	ports			MI/d	3dp
Data Definitio		er exported outside Scotti de treated and untreated		r's servic	e area in t	bulk
Data Definitio Processing Rules:				r's servic	e area in t	bulk
Processing	supplies. Inclue			r's servic	e area in t	bulk

A2.23	Estimated water delivered per unmeasured non-household	l/prop/d	2dp
Data Definitio	on: Estimated water delivered per unmeasured non-househol applies to premises which are billed (A1.3) and includes s		
Processing Rules:	Line A2.14 divided by line A1.3 x 1,000,000		
Field Type:	Calculated Field		
Previous Refe	rences: Ofwat T10, L11 WICS 06	-	
A2.24	Estimated water delivered per measured non- household	l/prop/d	2dp
Data Definitio	<b>on:</b> Estimated water delivered per measured non-household. to premises which are billed (A1.4) and includes supply p		
Processing Rules:	Line A2.15 divided by line A1.4 x 1,000,000		
Field Type:	Calculated Field		
Previous Refe	rences: Ofwat _ WICS _ 06	-	
A2.25	Per capita consumption (unmeas'd h'hold - excl s/pipe leakage)	l/h/d	2dp
Data Definitio			
Data Deminik	cn: Estimated per capita consumption of household propertie unmeasured water. This figure applies to billed unmeasured properties and excludes underground supply pipe leakage supply pipe leakage is any loss of water from the underground	ured dome e. Underg	stic round
Processing Rules:	unmeasured water. This figure applies to billed unmeasured properties and excludes underground supply pipe leakage	ured dome e. Underg	stic round
Processing	unmeasured water. This figure applies to billed unmeasured properties and excludes underground supply pipe leakage supply pipe leakage is any loss of water from the underground supply pi	ured dome e. Underg	stic round

	er capita consumption pipe leakage)	(meas'd h'hold	- excl	l/h/d	2dp
Data Definition:	Estimated per capita consu figure applies to billed meas underground supply pipe le	sured household pro			
Processing Rules:	((A2.13x1,000,000)-(A2.33	xA1.2))/(A2.4x1,000)	)		
Field Type:	Calculated Field				
Previous Referen	ces: Ofwat T10	), L13 WICS 06		A2.8	
A2.27 W	ater taken unbilled - le	egally		MI/d	3dp
Data Definition:	Water taken legally unbilled customers for legitimate pu have been included in the b It can include public supplie flushing etc), uncharged ch supplies where these are n metered. SW should comm explain in the accompanyin figure.	rposes which is unbi preakdown of water c is for which no charg urch supplies, fire tra ot charged irrespecti ent on any significar	lled. Non lelivered t le is made aining and ve of whe at volumes	e of this sł o billed cu e (some se l fire-fightir ther or not s. SW sho	nould stomers. wwer ng : they are uld
Processing Rules:	Input field				
Field Type:	Input				
Previous Referen	Ces: Ofwat T10	), L21 WICS 06		A2.34	

	Water taken unbilled - illegally	MI/d	3dr
Data Definitio	m: Water taken illegally unbilled; illegally taken water should on here and included in the water delivered total if it is based of occurrences using sound and auditable identification and re procedures. These procedures must be set out in the common not based on these it should be classified as distribution los SW should explain in the accompanying commentary the ca derive this figure.	on actual ecording mentarie sses (line	es. If it e A1.38
Processing Rules:	Input field		
Field Type:	Input		
Previous Refer	Vences:         Ofwat         T10, L22         WICS           07         06         06	A2.35	
A2.29		A2.35	3dr
	Water taken unbilled - Distribution system operational use	MI/d by SW to ality. This shing/air ther cher	o meet s incluc scourir mical
A2.29	Water taken unbilled - Distribution system operational use   Distribution system operational use; water knowingly used b statutory obligations, particularly those relating to water qua amongst other things, service reservoir cleaning, mains flus swabbing, draining networks, discharges to control pH or ot parameters. SW should explain in the accompanying comments	MI/d by SW to ality. This shing/air ther cher	o meet s incluc scourir mical
A2.29 Data Definition	or       110, 222       06         Water taken unbilled - Distribution system operational use       06         m:       Distribution system operational use; water knowingly used b statutory obligations, particularly those relating to water qual amongst other things, service reservoir cleaning, mains flus swabbing, draining networks, discharges to control pH or oth parameters. SW should explain in the accompanying commodulation used to derive this figure.	MI/d by SW to ality. This shing/air ther cher	s incluc scourir mical

A2.30	Total leal	kage - tota	II losses			MI/d	3dp
Data Definitio	reservo and cus	oir and trunk r stomer night	I leakage deliver main tests after o use for the meas ommentary the o	deducting allow	wances fo ws. SW s	or plumbi should ex	ng losses plain in
Processing Rules:	Input fi	eld					
Field Type:	Input						
Previous Refe	rences:	Ofwat 07	T10, L29	WICS 06		A2.37	
A2.31	Leakage	- supply p	ipe losses			MI/d	3dp
Data Definitio		sistent with th	imate of total lea ne information pro				should
Rules:							
Field Type:	Input						
Previous Refe	rences:	Ofwat 07	-	WICS 06		-	
A2.32			ly pipe leaka eholds, inclu			l/prop/d	2dp
Data Definitio	estimat total (A	e is made for	und supply pipe l r households bille ground supply pi pipe.	ed, and is inclu	uded in th	ne water	delivered
Processing Rules:	Input fi	eld					
Field Type:	Input						
Previous Refe	rences:	Ofwat 07	T10, L14	WICS 06		-	

A2.33		derground supply pipe leakage iseholds)	e (metered	l/prop/d	2dp
Data Definitio	on:	Estimated supply pipe leakage from ex- estimate should reflect the reduced sup metered properties due to the identifica readings. For simplicity, ignore the effe pipe leakage following meter installation	pply pipe leakage o tion of such leaks ct of any initial red	on external from mete	lly er
Processing Rules:		Input field			
Field Type: Previous Refe	erenc	Input es: Ofwat T10, L15 + L16 07	WICS 06	-	
A2.34	(ur	derground supply pipe leakage measured non-households, in mpt)		l/prop/d	2dp
Data Definitio	on:	Estimated per capita consumption of ho unmeasured water. This figure applies excludes underground supply pipe leak leakage is any loss of water from the ur	to billed unmeasu age. Underground	red housel supply pip	nolds and
Processing Rules:		Input field			
Field Type:		Input			
Previous Refe		or Ofwat	WICS		

	Undergro non-hous		y pipe leaka	age (metered	l/prop/d	2d
Data Definitio		to billed measure		of measured house Ids and excludes u		
Processing Rules:	Input fie	eld				
Field Type:	Input					
Previous Refe	rences:	Ofwat 07	-	WICS 06	-	
A2.36	Undergro propertie		y pipe leak	age (void	l/prop/d	20
Data Definitio				void properties. T		
Processing	there ar	e no occupar	to the distribut hts.	ion system but do	not receive a	charg
Processing Rules:		e no occupar		ion system but do	not receive a	charg
-	there ar	e no occupar		ion system but do	not receive a	charg
Rules:	there an Input fie Input	e no occupar			-	charg
Rules: Field Type:	there an Input fie Input rences: Meter une	ofwat 07 der-registr	T10, L17 ation (meas	WICS 06	- MI/d	charg 30
Rules: Field Type: Previous Refe	there ar Input fie Input rences: Meter und househol	e volume of m olume agains ntaries. SW s age error ass	T10, L17 T10, L17 ation (meas ded in water ded in water t this item should should also spe umed. NB: Me	wics 06	- MI/d n line A2.13. y evidence in eter involved	30 Any the and t
Rules: Field Type: Previous Refe A2.37	there ar Input fie Input rences: Meter und househol	e volume of m olume agains ntaries. SW s age error ass to under-reco	T10, L17 T10, L17 ation (meas ded in water ded in water t this item should should also spe umed. NB: Me	wics 06 sured r delivered) gistration included i uld be supported b ecify the class of m ter under-registrati	- MI/d n line A2.13. y evidence in eter involved	30 Any the and t
Rules: Field Type: Previous Refe A2.37 Data Definition Processing	there ar Input fie Input rences: Meter une househol	e volume of m olume agains ntaries. SW s age error ass to under-reco	T10, L17 T10, L17 ation (meas ded in water ded in water t this item should should also spe umed. NB: Me	wics 06 sured r delivered) gistration included i uld be supported b ecify the class of m ter under-registrati	- MI/d n line A2.13. y evidence in eter involved	30 Any the and t

A2.38		gistration (measi ncluded in water		MI/d	3dp
Data Definitio	report against t	e of meter under-regis his item should be su SW should also spec or assumed.	pported by evidence	e in the	
Processing Rules:	Input field				
Field Type:	Input				
Previous Refe	rences: Ofwat 07	T10, L19	WICS 06	A2.21	
A2.39	Unmeasured h exempt)	ousehold volume	e (including	MI/d	2dp
Data Definitio	ensure consist	age discharged by un ency with reported vol of the volumes of wate	umes in England a		
Processing Rules:	Input field				
Field Type:	Input				
Previous Refe	rences: Ofwat 07	T14, L1	WICS 06	A4.1	
A2.40	Measured hous	sehold volume		MI/d	3dp
Data Definitio		age discharged by me of water delivered, the			
Processing Rules:	Input field				
Field Type:	Input				
Previous Refe	rences: Ofwat 07	-	WICS 06	-	

	Unmeası (includin		n-household f pt)	oul volume	;	MI/d	3dp
Data Definitio	propert	ies. To	estic sewage discha ensure consistency uld be set at 95% o	y with reported	d volumes	s in Englar	nd and
Processing Rules:	Input fi	eld					
Field Type:	Input						
Previous Refe	rences:	Ofwat 07	T14, L2	WICS 06	SI	um(A4.2:A	4.5)
A2.42	Measure	d non-ł	nousehold foul	volume		MI/d	3dp
Data Definitio		ies. This	estic sewage discha should include the				
Processing Rules:	Input fi	-					
-		-					
Rules:	Input fi	-	-	WICS 06	su	ım(A4.8:A•	
Rules: Field Type:	Input fi	eld Ofwat 07	- olume		su	ım(A4.8:A4 <b>MI/d</b>	
Rules: Field Type: Previous Refe	Input fi Input rences: Trade eff	eld Ofwat 07 Iuent v	- olume effluent discharge rhich is not "domes	06		MI/d	4.15) <b>3dp</b>
Rules: Field Type: Previous Refe A2.43	Input fi Input rences: Trade eff	eld Ofwat 07 Iuent v	effluent discharge	06		MI/d	4.15) <b>3dp</b>
Rules: Field Type: Previous Refe A2.43 Data Definition Processing	Input fi Input rences: Trade eff	eld Ofwat 07 Iuent v	effluent discharge	06		MI/d	4.15) <b>3dp</b>

	Total volume		MI/d	3d
Data Definitio	<b>n:</b> Volume of sewage (both domestic and trad system by measured and unmeasured hou property.			
Processing Rules:	The sum of lines A2.39 to A2.43			
Field Type:	Calculated Field			
Previous Refe	rences: Ofwat T14, L3 + L4 V 07	WICS 06	A4.18	
A2.45	Volume septic tank waste		мі	3d
Data Definition	n: The total volume of private and public septi	ic tank waste re	eceived at	sewa
Processing Rules:	Input field	ic tank waste re	eceived at	sewa
Processing	treatment works.	ic tank waste re	eceived at	sewa
Processing Rules:	treatment works.	NICS	A4.19	sewa
Processing Rules: Field Type:	treatment works. Input field Input rences: Ofwat T14, L8	WICS		
Processing Rules: Field Type: Previous Refe	treatment works. Input field Input rences: Ofwat 07 T14, L8 V Unmeasured household load (includ exempt)	MICS 06 ling neasured house	A4.19 tonnes	3d
Processing Rules: Field Type: Previous Refe A2.46	treatment works. Input field Input rences: Ofwat 07 T14, L8 V Unmeasured household load (includ exempt) on: Total BOD load per year (tonnes) from unn	MICS 06 ling neasured house	A4.19 tonnes	3d
Processing Rules: Field Type: Previous Refe A2.46 Data Definition Processing	treatment works. Input field Input rences: Ofwat 07 T14, L8 V Unmeasured household load (includ exempt) or: Total BOD load per year (tonnes) from unn Exclude septic tank waste. This is based of	MICS 06 ling neasured house	A4.19 tonnes	3d

A2.47	Measured household load	tonnes	3dp
Data Definitio	<ul> <li>n: Total BOD load per year (tonnes) from measured househ</li> <li>Exclude septic tank waste. This is based on a figure of 60</li> </ul>		
Processing Rules:	Input field		
Field Type:	Input		
Previous Refer	ences: Ofwat _ WICS 06	-	
A2.48	Unmeasured non-household foul load (including exempt)	tonnes	3dp
Data Definitio	<ul> <li>n: Total BOD load per year (tonnes) from unmeasured non-l Exclude septic tank waste. Where this differers from a fig BOD, this should be explained in the commentary.</li> </ul>		
Processing Rules:	Input field		
Field Type:	Input		
Previous Refer	ences: Ofwat _ WICS _ 06	-	
A2.49	Measured non-household foul load	tonnes	3dp
Data Definitio	<ul> <li>n: Total BOD load per year (tonnes) from measured non-hou This should include any domestic element of trade effluer Exclude septic tank waste. Where this differers from a fig BOD, this should be explained in the commentary.</li> </ul>	nt discharg	es
Processing Rules:	Input field		
Field Type:	Input		
Previous Refer	ences: Ofwat _ WICS _ 06	-	

A2.50	Trade effluent load	tonnes	3dp
Data Definitio	n: This is the total trade effluent BOD load in tonnes BOD/ye billed and charged.	ear. This m	nust be as
Processing Rules:	Input field		
Field Type:	Input		
Previous Refer	ences: Ofwat WICS 06	-	
A2.51	Total load discharged from primary services	tonnes	3dp
Data Definitio	<ul> <li>n: Total BOD load per year (tonnes) from all primary service tank waste.</li> </ul>	s. Exclud	es septic
Processing Rules:	The sum of lines A2.46 to A2.50		
Field Type:	Calculated Field		
Previous Refer	ences: Ofwat WICS 06	-	
A2.52	Private septic tank load	tonnes	3dp
Data Definitio	<ul> <li><i>n:</i> Private septic tank pollutant load received at sewage trea BOD/year). This should be load as charged.</li> </ul>	tment wor	ks (tonnes
Processing Rules:	Input field		
Field Type:	Input		
Previous Refer	ences: Ofwat _ WICS _ 06	-	

A2.53	Public septic tank load	tonnes	3dp
Data Definitio	<i>n:</i> Public septic tank pollutant load received at sewage treatr (tonnes/year). This should be load as charged.	ment work	s (BOD)
Processing Rules:	Input field		
Field Type:	Input		
Previous Refe	rences: Ofwat _ WICS _ 06	-	
A2.54	Other tanker load	tonnes	3dp
Data Definitio Processing	<ul> <li>Total tanker load (COD) from other sources receiving sec This includes tankered liquid waste from industry and any activities which is treated at sewage treatment works prov treatment or better. Exclude septic tank waste.</li> </ul>	other non	-core
Rules: Field Type:	Input		
Previous Refei	rences: Ofwat WICS 06	-	
A2.55	Total load entering sewerage system (BOD/yr)	tonnes	3dp
Data Definitio	<b>n:</b> Total pollution load in tonnes BOD/year which is discharge system.	ed to the s	ewerage
Processing Rules:	The sum of lines A2.51 to A2.54		
Field Type:	Calculated Field		
Previous Refe	rences: Ofwat _ WICS _ 06	A4.34	

A2.56	Average CO	D concentration		mg/l	20
Data Definitio	charge for a	DD concentration in sewera discharge of trade effluen not just for trade effluent.			
Processing Rules:	Input field				
Field Type:	Input				
Previous Refe	rences:	T15, L22	WICS 06	A4.35	
A2.57	Average sus	pended solids conce	entration	mg/l	20
Data Dofiniti		ncentration of succonded a	collide in cowo	rade area. This	ie uco
Data Definitio Processing Rules:	calculate the	ncentration of suspended s e charge for a discharge of uent as a whole, and not ju	f trade effluen	t. This should b	
Processing	calculate the region's effl	e charge for a discharge of	f trade effluen	t. This should b	
Processing Rules:	calculate the region's effli Input field Input <b>rences: Of</b> v	e charge for a discharge of	f trade effluen	t. This should b	e for t
Processing Rules: Field Type:	calculate the region's effl Input field Input rences: Of	e charge for a discharge of uent as a whole, and not ju wat T15, L23	f trade effluen ist for trade ef	t. This should b	e for ti
Processing Rules: Field Type: Previous Refe	calculate the region's effli Input field Input rences: Of Equivalent p	e charge for a discharge of uent as a whole, and not ju wat T15, L23	f trade effluen ist for trade ef <b>wics</b> <b>06</b> <b>sident)</b> lated on the baud be include	t. This should b ffluent. A4.36 000 asis of 60g BO	30 D5 per
Processing Rules: Field Type: Previous Refe A2.58	calculate the region's effli Input field Input rences: Of Equivalent p	wat T15, L23	f trade effluen ist for trade ef <b>wics</b> <b>06</b> <b>sident)</b> lated on the baud be include	t. This should b ffluent. A4.36 000 asis of 60g BO	30 D5 per
Processing Rules: Field Type: Previous Refe A2.58 Data Definition	calculate the region's effle Input field Input rences: Of Equivalent p on: Equivalent p capita per d account sho	wat T15, L23	f trade effluen ist for trade ef <b>wics</b> <b>06</b> <b>sident)</b> lated on the baud be include	t. This should b ffluent. A4.36 000 asis of 60g BO	3d D5 per

A2.59	-	nt populat )(numerica	000	3dp		
<b>Data Definition:</b> Equivalent population should be calculated on the basis of capita per day. Imported effluents should be included in caccount should be taken of holiday population.						
Processing Rules:	Input fie	eld				
Field Type:	Input					
Previous Refe	rences:	Ofwat 07	-	WICS 06	A4.38	
A2.60	Total load treatment		g treatment f	hrough PPP	tonnes	3dp
Data Definitio	on: The tota		ring treatment th	rough PPP works.		
Rules: Field Type: Previous Refe	Input	Ofwat			A4.39	
revious neie	ences.	07		06		
A2.61	Total sew	vage sludç	ge disposal		ttds	3dp
<b>Data Definition:</b> Total for all sewage sludge disposal. This should include disposal to farmland, landfill, incineration, composted, land reclamation, and other.						
Processing Rules:	Input fie	əld				
Field Type:	Input					
Previous Refe	rences:	Ofwat 07	T15, L47	WICS 06	A4.52	

	A2.62	Percentage unsatisfactory sludge disposal	%	2dp
Ľ	Data Definitio	<b>on:</b> Percentage of total sludge disposal that is unsatisfactory. unsatisfactory disposal in the commentary and the percer		
	Processing Rules:	Input field		
F	ield Type:	Input		
Pr	evious Refe	rences: Ofwat T15, L48 WICS 06	A4.53	