

WAE Reconcile to HUF% Allocations

Source: HUF Paper														
Region	SC Type	Code	Name	Medium	Medium A	High	High A	High A1	High A2	High B	Risk	Risk A	Risk B	Total
Central	Bulk Water	BBR	Barker Barambah Bulk Supply	32,079		2,236								34,315
North	Bulk Water	KBB	Bowen Broken Bulk Supply	5,676				11,649	21,605					38,930
Central	Bulk Water	BBY	Boyne Bulk Supply	10,934		33,340								44,274
Central	Bulk Water	BBB	Bundaberg Bulk Supply	207,457		24,372								231,829
Far North	Bulk Water	ABB	Burdekin Bulk Supply	979,594		99,998								1,079,592
Central	Bulk Water	LBC	Callide Bulk Supply	19,527		4,311					443			24,281
South	Bulk Water	IBH	Chinchilla Weir Bulk Supply	2,884		1,165								4,049
South	Bulk Water	IBN	Cunnamulla Weir Bulk Supply	2,612										2,612
Central	Bulk Water	LBD	Dawson Bulk Supply	36,944	19,309	5,579								61,832
North	Bulk Water	KBE	Eton Bulk Supply				3,089			58,970	504			62,563
Central	Bulk Water	LBF	Lower Fitzroy Bulk Supply	2,562		25,800								28,362
Central	Bulk Water	BBL	Lower Mary Bulk Supply	32,688	1,809									34,497
South	Bulk Water	IBT	Macintyre Brook Bulk Supply	24,509		488								24,997
South	Bulk Water	IBM	Maranoa Bulk Supply	805										805
Far North	Bulk Water	MBM	Mareeba Bulk Supply	176,034		33,900								209,934
North	Bulk Water	LBN	Nogoa Bulk Supply	156,729		56,000								212,729
North	Bulk Water	KBP	Pioneer Bulk Supply				30,753			47,357				78,110
Far North	Bulk Water	ABP	Proserpine Bulk Supply	38,075		22,000								60,075
South	Bulk Water	IBS	St George Bulk Supply	81,554		3,000								84,554
Central	Bulk Water	LBT	Three Moon Bulk Supply	14,561		580								15,141
Central	Bulk Water	BBU	Upper Burnett Bulk Supply	27,230		1,530								28,760
South	Bulk Water	IBU	Upper Condamine Bulk Supply	22,165			3,262			125	7,320	925		33,797
			Total	1,874,619	21,118	314,299	37,104	11,649	21,605	106,452	947	7,320	925	2,396,038

Source: NSP & SFM		
Medium	High	Total
32,079	2,236	34,315
5,676	33,254	38,930
11,589	33,210	44,799
211,957	24,372	236,329
979,594	99,998	1,079,592
19,970	4,313	24,283
2,884	1,165	4,049
2,612	-	2,612
56,358	5,579	61,937
59,474	3,789	63,263
3,101	25,520	28,621
32,688	1,809	34,497
24,509	488	24,997
805	-	805
190,398	14,026	204,424
190,925	44,398	235,323
47,357	30,753	78,110
38,075	22,000	60,075
81,575	3,000	84,575
14,561	580	15,141
27,170	1,720	28,890
30,410	3,387	33,797
2,063,767	355,597	2,419,364

Variance	Comment on Variance with HUF data
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(525)	HUF methodology requires that volumes be converted from MP to HP to the maximum extent allowed by the ROP (refer to HUF report, Page 7, Part B, Section 2). . NSP data is correct.
(4,500)	A correction has been made to the medium priority allocation volume used in the HUF calculation. Increased from 207457 ML to 211957 ML. This relates to some Interim WAE held by the Avondale water board. The inclusion of this allocation did not change the HUF%. NSP data is correct.
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(2)	Transposition error in the NSP data - but not material.
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(105)	The DERM website(*) indicates an additional 'projected' 105ML medium priority in this scheme. NSP is correct. The HUF% can be re-calculated but it will not be sensitive to a change of this magnitude.
(700)	Added 700 for Hay Point & Dalrymple Bay diverted from Pioneer River. Both NSP and HUF are correct.
(259)	HUF methodology requires that volumes be converted from MP to HP to the maximum extent allowed by the ROP (refer to HUF report, Page 7, Part B, Section 2). NSP Data is correct
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5,510	(a) A correction has been made to the medium priority allocation volume used in the HUF calculation. Decreased from 204425 ML to 190398 ML. The inclusion of the correct MP allocation did not change the HUF% (b) HUF methodology requires that volumes be converted from MP to HP to the maximum extent. NSP data is correct.
(22,594)	HUF methodology requires that volumes be converted from MP to HP to the maximum extent allowed by the ROP (refer to HUF report, Page 7, Part B, Section 2). NSP Data is correct
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(21)	The water allocation information was not available on the DERM website(*) at the time of HUF calculation, so SunWater used best available information for the calculation. NSP data is correct. The HUF can be re-calculated but it will not be sensitive to a change of this magnitude
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(130)	The DERM website(*) indicates additional 'projected' volumes of both medium priority and high priority in this scheme. NSP is correct. The HUF can be re-calculated but it will not be sensitive to a change of this magnitude.
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(23,326)	

Note [*] DERM water allocation register is at:
<http://www.derm.qld.gov.au/water/trading/allocations/tables.php>