Surface water SDL trial water take account

Basin Plan 2012. Surface Water Transitional Diversion Limits, Permitted Take, Actual Take, Indicative Compliance Test, and Authorised Water (from July 2012)

Basin Plan Chapter 6 Part 4 - Trial Compliance Arrangements

SDL Res. Unit code	SDL Resource Unit	WRP Area	State	Long-term averages[1] (including interceptions) BDL[2] (GL/y)	SDL[3] (GL/y)	Long-term averages as HEW[4] recovery progresses (TDL[5] reduces to SDL by 2019): Transitional Diversion Limits (TDL) (GL) 2012-13	2013-14	2014-15	2015-16	2016-17	s6.10, s10.10, s10.15: Annual data (including interceptions) -:determined each year:- Transitional Permitted Take[6] (GL) (s71(1)(b)) 2012-13	2013-14	2014-15	2015-16	2016-17	Actual Take[7] (GL) (s71(1)(c)) 2012-13	2013-14	2014-15	2015-16	2016-17
SS29	Paroo	Warrego-Paroo-Nebine	Qld	11.8	11.8	11.8	11.8	11.8	11.8	11.8	9.8	9.8	9.8	9.8	10.9	9.7	9.7	9.7	9.7	10.9
SS28	Warrego	Warrego-Paroo-Nebine	Qld	75.6	65.1	66.1	66.1	66.1	66.1	66.1	88.8	86.5	111.3	100.8	64.1	85.7	83.8	90.3	85.9	20.9
SS27	Nebine	Warrego-Paroo-Nebine	Qld	20.9	19.6	17.1	17.1	17.1	17.1	17.1	25.9	26.2	29.2	30.6	15.8	25.0	25.0	25.1	26.4	11.1
SS26	Condamine–Balonne	Condamine–Balonne	Qld	978.3	838.1	955.2	943.7	938.0	924.5	921.2	1,507.1	891.2	683.6	608.6	918.0	1,269.8	876.1	619.1	530.2	826.6
SS25	Moonie	Moonie	Qld	84.2	82.3	83.1	83.1	83.1	83.1	83.1	92.6	64.6	52.4	51.5	114.7	84.6	63.9	54.7	51.8	77.4
SS24	Queensland Border Rivers	Queensland Border Rivers	Qld	320.1	298.5	315.9	314.3	313.5	311.6	307.9	598.3	226.4	192.7	154.8	684.8	456.4	223.7	180.9	167.4	598.3
SS23	NSW Border Rivers	NSW Border Rivers	NSW	302.6	283.9	302.5	302.5	302.4	302.4	301.6	446.4	359.5	203.0	295.0	510.3	328.4	300.2	170.5	222.4	362.6
SS17	Intersecting Streams[9]	Intersecting Streams	NSW	114.0	113.8	113.8	113.8	113.8	113.8	113.8	116.8	116.8	116.8	116.8	116.8	116.8	116.8	116.8	116.8	116.8
SS22	Gwydir	Gwydir	NSW	450.2	389.9	407.7	407.7	407.7	403.3	403.3	555.8	644.7	331.3	308.1	629.7	575.4	571.5	291.4	271.4	500.3
SS21	Namoi	Namoi	NSW	508.3	479.0	503.5	503.4	502.1	500.7	500.0	595.7	556.7	398.4	383.4	547.2	583.5	589.2	372.1	348.0	514.9
SS20	Macquarie –Castlereagh	Macquarie –Castlereagh	NSW	734.3	645.4	680.4	672.8	661.1	658.9	658.9	873.1	576.6	517.2	437.3	807.3	773.5	609.2	431.6	448.6	528.5
SS16	Lachlan	Lachlan	NSW	618.4	570.4	570.1	569.6	568.8	568.8	568.8	773.6	686.8	533.1	534.2	509.7	664.8	562.3	509.4	488.1	508.0
SS15	Murrumbidgee	Murrumbidgee	NSW	2,501.1	1,938.1	2,368.9	2,338.6	2,194.0	2,175.5	2,166.4	3,278.8	2,726.2	2,270.5	1,829.2	2,060.3	2,789.7	2,340.7	2,195.7	1,828.1	2,146.5
SS19	Barwon–Darling Watercourse[10]	Barwon–Darling Watercourse	NSW	198.0	180.9	175.7	175.7	174.2	172.2	169.7	208.8	121.3	54.4	92.7	266.2	201.6	90.8	44.0	88.0	311.2
SS18	Lower Darling[11]	New South Wales Murray and Lower Darling	NSW	60.5	45.5	60.1	60.1	59.5	59.5	58.3	145.4	113.9	60.7	29.2	50.4	102.6	109.6	49.9	16.5	13.7
SS14	NSW Murray	New South Wales Murray and Lower Darling	NSW	1,811.7	1,341.7	1,619.0	1,544.8	1,531.0	1,522.8	1,511.9	2,324.3	1,663.7	1,011.9	964.6	1,538.5	2,012.3	1,601.3	1,379.5	821.5	1,284.3
SS1	Australian Capital Territory (surface water)[12]	Australian Capital Territory (surface water)	ACT	52.5	47.6	52.5	52.5	52.5	47.6	47.6	57.3	57.2	55.4	56.7	46.2	30.7	30.8	29.0	32.1	28.3
SS2	Victorian Murray	Victorian Murray	Vic	1,707.1	1,251.7	1,473.1	1,456.0	1,409.5	1,392.7	1,368.4	1,526.8	1,651.4	1,718.0	1,431.7	1,337.0	1,692.4	1,335.5	1,420.7	1,363.9	1,172.3
SS3	Kiewa	Victorian Murray	Vic	24.6	23.3	24.6	24.6	24.6	24.6	24.6	21.3	21.3	21.5	22.1	20.4	20.3	16.2	19.4	19.8	18.6
SS4	Ovens	Northern Victoria	Vic	83.4	80.3	83.3	83.3	83.3	83.3	83.3	83.8	82.4	80.7	82.4	81.5	78.1	75.6	76.3	74.7	71.5
SS5	Broken	Northern Victoria	Vic	56.2	54.6	56.2	56.1	56.1	56.0	56.0	65.4	62.8	59.8	58.8	55.1	55.2	54.9	58.0	53.8	52.7
SS6	Goulburn	Northern Victoria	Vic	1,689.4	1,153.0	1,478.0	1,461.3	1,412.6	1,397.9	1,373.8	1,538.2	1,591.0	1,340.5	810.8	1,263.6	1,262.5	1,227.3	1,189.8	1,154.5	799.6
SS7	Campaspe	Northern Victoria	Vic	152.6	120.9	146.3	123.7	123.6	123.6	123.6	148.8	103.5	88.2	93.7	91.1	82.6	65.9	75.1	79.3	51.2
SS8	Loddon	Northern Victoria	Vic	178.6	155.8	168.7	168.7	167.2	166.7	166.7	208.4	108.9	99.0	102.2	164.3	159.7	125.1	119.1	114.3	123.2
SS9	Wimmera–Mallee (surface water)	Wimmera-Mallee (surface water)	Vic	128.5	105.5	128.5	105.9	105.9	105.9	105.9	107.8	105.7	95.7	75.1	107.0	79.7	77.5	81.3	81.8	76.0
SS11	South Australian Murray	South Australia River Murray	SA	665.0	481.2	574.8	566.8	556.1	542.6	526.9	581.7	481.0	524.0	656.9	384.2	522.1	442.9	500.9	597.5	424.9
SS10	South Australian Non-Prescribed Areas	South Australian Murray Region	SA	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5
SS12	Marne Saunders	Eastern Mount Lofty Ranges	SA	2.9	2.9	2.9	2.9	2.9	2.9	2.9	3.3	3.1	3.1	3.1	2.9	2.2	2.2	2.3	2.0	2.1
SS13	Eastern Mount Lofty Ranges	Eastern Mount Lofty Ranges	SA	28.3	28.3	28.3	28.3	28.3	28.3	28.3	23.9	25.1	19.9	16.7	28.8	23.9	25.1	19.9	12.0	18.8
		TOTALS	MDB	13,562.6	10,812.6	12,471.8	12,258.8	11,970.4	11,867.8	11,771.5	16,011.1	13,167.7	10,685.3	9,359.8	12,430.3	14,092.8	11,656.1	10,135.8	9,109.9	10,674.7
			Qld	1,490.9	1,315.4	1,449.1	1,436.1	1,429.6	1,414.2	1,407.1	2,322.5	1,304.7	1,078.9	956.0	1,808.3	1,931.2	1,282.2	979.8	871.4	1,545.2
			NSW	7,299.1	5,988.6	6,801.8	6,689.1	6,514.6	6,478.0	6,452.8	9,318.6	7,566.1	5,497.2	4,990.2	7,036.5	8,148.8	6,891.6	5,560.7	4,649.4	6,286.7
			ACT	52.5	47.6	52.5	52.5	52.5	47.6	47.6	57.3	57.2	55.4	56.7	46.2	30.7	30.8	29.0	32.1	28.3
			Vic	4,020.4	2,945.1	3,558.8	3,479.6	3,382.8	3,350.7	3,302.5	3,700.5	3,727.0	3,503.3	2,676.7	3,119.9	3,430.6	2,978.0	3,039.7	2,942.0	2,365.2
			SA	699.7	515.9	609.5	601.5	590.8	577.3	561.6	612.3	512.6	550.5	680.2	419.4	551.6	473.6	526.7	615.0	449.3
MKO	Murray-Kiewa-Ovens	BP s6.12(2)(a)	Vic	1,815.1	1,355.3	1,581.1	1,563.9	1,517.4	1,500.6	1,476.4	1,631.9	1,755.1	1,820.2	1,536.2	1,438.8	1,790.9	1,427.3	1,516.4	1,458.4	1,262.4
GBCL	Gbn-Bkn-Camp-Lodd	BP s6.12(2)(b)	Vic	2,076.8	1,484.3	1,849.3	1,809.8	1,759.5	1,744.2	1,720.2	1,960.8	1,866.3	1,587.5	1,065.4	1,574.1	1,560.0	1,473.2	1,441.9	1,401.8	1,026.8

SDL Res. Unit code	SDL Resource Unit	State	s6.11: Difference of annual Transitional Permitted and Actual Take: Annual balance (GL) 2012-13	2013-14	2014-15	2015-16	2016-17	Actual Take / Transitional Permitted Take (%) 2012-13	2013-14	2014-15	2015-16	2016-17	Basin Plan s10.12(3): Net Volume of HEW disposed (added to consumptive) and acquired (removed from consumptive) (GL) 2012-13	2013-14	2014-15	2015-16	2016-17	Basin Plan s6.12(1)(a): Transitional adjusted cumulative balance after disposal or acquisition of HEW (if any): Adjusted cumulative balance (∑) (GL) 2012-13	2013-14	2014-15	2015-16	2016-17
SS29	Paroo	Qld	0.0	0.0	0.1	0.1	0.1	100%	100%	99%	99%	99%	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.3
SS28	Warrego	Qld	3.1	2.7	21.0	14.8	43.2	96%	97%	81%	85%	33%	0.0	0.0	0.0	0.0	0.0	3.1	5.8	26.8	41.6	84.8
SS27	Nebine	Qld	0.9	1.2	4.1	4.2	4.7	96%	95%	86%	86%	70%	0.0	0.0	0.0	0.0	0.0	0.9	2.2	6.2	10.5	15.2
SS26	Condamine–Balonne	Qld	237.3	15.2	64.5	78.4	91.3	84%	98%	91%	87%	90%	0.0	0.0	0.0	0.0	0.0	237.3	252.5	317.0	395.4	486.7
SS25	Moonie	Qld	8.0	0.8	-2.3	-0.3	37.3	91%	99%	104%	101%	67%	0.0	0.0	0.0	0.0	0.0	8.0	8.8	6.4	6.1	43.5
SS24	Queensland Border Rivers	Qld	141.9	2.7	11.8	-12.6	86.4	76%	99%	94%	108%	87%	0.0	0.0	0.0	0.0	0.0	141.9	144.6	156.5	143.8	230.3
SS23	NSW Border Rivers	NSW	118.0	59.2	32.5	72.5	147.7	74%	84%	84%	75%	71%	0.0	0.0	0.0	0.0	0.0	118.0	177.2	209.7	282.3	430.0
SS17	Intersecting Streams[9]	NSW	0.0	0.0	0.0	0.0	0.0	100%	100%	100%	100%	100%	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SS22	Gwydir	NSW	-19.6	73.2	39.9	36.7	129.5	104%	89%	88%	88%	79%	0.0	15.0	0.0	0.5	1.0	-19.6	68.6	108.5	145.7	276.1
SS21	Namoi	NSW	12.1	-32.5	26.4	35.4	32.3	98%	106%	93%	91%	94%	0.0	0.3	0.0	0.0	0.0	12.1	-20.1	6.3	41.7	74.0
SS20	Macquarie –Castlereagh	NSW	99.6	-32.6	85.6	-11.3	278.8	89%	106%	83%	103%	65%	0.0	3.0	0.0	0.0	0.0	99.6	70.0	155.6	144.2	423.0
SS16	Lachlan	NSW	108.8	124.5	23.7	46.0	1.8	86%	82%	96%	91%	100%	0.0	3.4	0.0	1.0	0.0	108.8	236.7	260.4	307.4	309.2
SS15	Murrumbidgee	NSW	489.1	385.5	74.8	1.0	-86.2	85%	86%	97%	100%	104%	10.1	8.8	-0.3	0.6	-18.6	499.2	893.5	968.0	969.7	864.8
SS19	Barwon–Darling Watercourse[10]	NSW	7.1	30.6	10.4	4.7	-45.0	97%	75%	81%	95%	117%	0.0	0.0	0.0	0.0	0.0	7.1	37.7	48.1	52.7	7.8
SS18	Lower Darling[11]	NSW	42.8	4.3	10.8	12.7	36.7	71%	96%	82%	56%	27%	0.0	10.0	0.0	0.0	0.0	42.8	57.1	68.0	80.7	117.3
SS14	NSW Murray	NSW	311.9	62.3	-367.6	143.1	254.3	87%	96%	136%	85%	83%	-4.1	-8.2	-4.8	0.0	1.5	307.8	361.9	-10.5	132.6	388.4
SS1	Australian Capital Territory (surface water)[12]	ACT	26.6	26.5	26.4	24.6	18.0	54%	54%	52%	57%	61%	0.0	0.0	0.0	0.0	0.0	26.6	53.1	79.5	104.1	122.1
SS2	Victorian Murray	Vic	-165.6	316.0	297.3	67.7	164.6	111%	81%	83%	95%	88%	13.9	3.4	-6.9	0.0	4.0	-151.7	167.6	458.1	525.8	694.4
SS3	Kiewa	Vic	1.0	5.0	2.0	2.3	1.8	95%	76%	90%	90%	91%	0.0	0.0	0.0	0.0	0.0	1.0	6.1	8.1	10.4	12.2
SS4	Ovens	Vic	5.6	6.8	4.4	7.8	10.0	93%	92%	95%	91%	88%	0.0	0.0	0.0	0.0	0.0	5.6	12.4	16.8	24.5	34.5
SS5	Broken	Vic	10.2	8.0	1.8	5.0	2.4	84%	87%	97%	91%	96%	0.0	0.0	0.0	0.0	0.0	10.2	18.1	20.0	25.0	27.4
SS6	Goulburn	Vic	275.7	363.8	150.7	-343.6	464.0	82%	77%	89%	142%	63%	0.0	0.7	8.8	22.4	16.0	275.7	640.2	799.7	478.4	958.4
SS7	Campaspe	Vic	66.2	37.6	13.1	14.4	39.8	55%	64%	85%	85%	56%	-8.0	0.0	0.0	0.0	0.0	58.2	95.8	109.0	123.4	163.2
SS8	Loddon	Vic	48.7	-16.3	-20.1	-12.2	41.0	77%	115%	120%	112%	75%	0.0	0.0	0.0	0.0	0.0	48.7	32.4	12.3	0.1	41.1
SS9	Wimmera–Mallee (surface water)	Vic	28.1	28.1	14.3	-6.8	31.0	74%	73%	85%	109%	71%	0.0	0.0	0.0	0.0	-5.0	28.1	56.2	70.6	63.8	89.8
SS11	South Australian Murray	SA	59.6	38.1	23.1	59.5	-40.7	90%	92%	96%	91%	111%	-12.0	-11.1	-1.2	-3.9	-3.9	47.6	74.6	96.5	152.1	107.5
SS10	South Australian Non-Prescribed Areas	SA	0.0	0.0	0.0	0.0	0.0	100%	100%	100%	100%	100%	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SS12	Marne Saunders	SA	1.1	0.9	0.7	1.0	0.8	66%	71%	77%	66%	72%	0.0	0.0	0.0	0.0	0.0	1.1	2.0	2.7	3.7	4.5
SS13	Eastern Mount Lofty Ranges	SA	0.0	0.0	0.0	4.7	9.9	100%	100%	100%	72%	65%	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.7	14.6
	TOTALS	MDB	1,918.4	1,511.6	549.5	249.9	1,755.6	88%	89%	95%	97%	86%	-0.2	25.2	-4.3	20.6	-5.1	1,918.1	3,455.0	4,000.1	4,270.6	6,021.1
		Qld	391.3	22.5	99.2	84.6	263.1	83%	98%	91%	91%	85%	0.0	0.0	0.0	0.0	0.0	391.3	413.8	513.0	597.6	860.8
		NSW	1,169.8	674.5	-63.5	340.8	749.7	87%	91%	101%	93%	89%	5.9	32.3	-5.1	2.1	-16.2	1,175.8	1,882.6	1,814.0	2,156.9	2,890.5
		ACT	26.6	26.5	26.4	24.6	18.0	54%	54%	52%	57%	61%	0.0	0.0	0.0	0.0	0.0	26.6	53.1	79.5	104.1	122.1
		Vic	269.9	749.0	463.6	-265.4	754.7	93%	80%	87%	110%	76%	5.8	4.1	2.0	22.3	15.0	275.8	1,028.9	1,494.4	1,251.4	2,021.1
		SA	60.7	39.0	23.8	65.2	-29.9	90%	92%	96%	90%	107%	-12.0	-11.1	-1.2	-3.9	-3.9	48.7	76.6	99.2	160.5	126.7
MKO	Murray-Kiewa-Ovens	Vic	-158.9	327.8	303.7	77.8	176.4	110%	81%	83%	95%	88%	13.9	3.4	-6.9	-0.0	4.0	-145.0	186.1	483.0	560.8	741.1
GBCL	Gbn-Bkn-Camp-Lodd	Vic	400.7	393.1	145.5	-336.4	547.3	80%	79%	91%	132%	65%	-8.1	0.7	8.8	22.4	16.0	392.7	786.5	940.9	626.8	1,190.1

Other aspects of s71 reporting

SDL Res. Unit code	SDL Resource Unit	State	Basin Plan s6.12(1)(a): Indicative compliance test (non-binding) 20% with long-term TDL: Adjusted cumulative balance is debit ≤ 20% of TDL = Compliant 2012-13	2013-14	2014-15	2015-16	2016-17	Water Lawfully Accessible for take (including allocations and interceptions)[8] (GL) (s71(1)(d)) 2012-13	2013-14	2014-15	2015-16	2016-17	Actual Take / Water Lawfully Accessible for Take (%) 2012-13	2013-14	2014-15	2015-16	2016-17
SS29	Paroo	Qld	0%	0%	1%	2%	2%	9.7	9.7	9.7	9.7	10.9	100%	100%	100%	100%	100%
SS28	Warrego	Qld	5%	9%	41%	63%	128%	85.8	85.6	91.2	86.7	21.9	100%	98%	99%	99%	95%
SS27	Nebine	Qld	6%	13%	37%	61%	89%	25.0	25.0	25.1	26.4	11.1	100%	100%	100%	100%	100%
SS26	Condamine–Balonne	Qld	25%	27%	34%	43%	53%	1,305.3	903.4	629.1	539.6	833.3	97%	97%	98%	98%	99%
SS25	Moonie	Qld	10%	11%	8%	7%	52%	84.6	63.9	54.7	51.8	77.4	100%	100%	100%	100%	100%
SS24	Queensland Border Rivers	Qld	45%	46%	50%	46%	75%	482.0	234.2	196.6	192.7	653.0	95%	96%	92%	87%	92%
SS23	NSW Border Rivers	NSW	39%	59%	69%	93%	143%	421.7	338.0	199.0	276.5	517.3	78%	89%	86%	80%	70%
SS17	Intersecting Streams[9]	NSW	0%	0%	0%	0%	0%	131.8	137.6	131.3	131.3	131.4	89%	85%	89%	89%	89%
SS22	Gwydir	NSW	-5%	17%	27%	36%	68%	845.2	729.2	392.6	308.2	733.4	68%	78%	74%	88%	68%
SS21	Namoi	NSW	2%	-4%	1%	8%	15%	723.0	642.1	416.5	388.5	765.4	81%	92%	89%	90%	67%
SS20	Macquarie –Castlereagh	NSW	15%	10%	24%	22%	64%	1,107.9	948.4	741.4	737.9	1,122.7	70%	64%	58%	61%	47%
SS16	Lachlan	NSW	19%	42%	46%	54%	54%	930.8	926.8	745.3	741.6	938.3	71%	61%	68%	66%	54%
SS15	Murrumbidgee	NSW	21%	38%	44%	45%	40%	3,631.6	2,887.5	2,644.6	2,163.0	2,923.7	77%	81%	83%	85%	73%
SS19	Barwon–Darling Watercourse[10]	NSW	4%	21%	28%	31%	5%	475.1	471.0	517.2	511.1	504.1	42%	19%	9%	17%	62%
SS18	Lower Darling[11]	NSW	71%	95%	114%	135%	201%	180.7	128.3	96.8	60.7	89.9	57%	85%	52%	27%	15%
SS14	NSW Murray	NSW	19%	23%	-1%	9%	26%	2,798.5	2,045.7	1,872.4	1,291.6	1,981.2	72%	78%	74%	64%	65%
SS1	Australian Capital Territory (surface water)[12]	ACT	51%	101%	151%	219%	256%	85.1	86.7	88.7	87.7	87.4	36%	35%	33%	37%	32%
SS2	Victorian Murray	Vic	-10%	12%	33%	38%	51%					1,234.1					95%
SS3	Kiewa	Vic	4%	25%	33%	42%	50%	2,671.8	1,654.2	1,869.1	2,036.0	19.9	67%	86%	81%	72%	94%
SS4	Ovens	Vic	7%	15%	20%	29%	41%					105.0					68%
SS5	Broken	Vic	18%	32%	36%	45%	49%					67.2					78%
SS6	Goulburn	Vic	19%	44%	57%	34%	70%	1,927.1	1,902.7	1,621.6	1,646.5	990.7	81%	77%	89%	85%	81%
SS7	Campaspe	Vic	40%	77%	88%	100%	132%					250.9					20%
SS8	Loddon	Vic	29%	19%	7%	0%	25%					348.2					35%
SS9	Wimmera–Mallee (surface water)	Vic	22%	53%	67%	60%	85%	212.4	283.5	207.0	191.3	241.6	38%	27%	39%	43%	31%
SS11	South Australian Murray	SA	8%	13%	17%	28%	20%	659.3	609.5	604.7	672.2	585.4	79%	73%	83%	89%	73%
SS10	South Australian Non-Prescribed Areas	SA	0%	0%	0%	0%	0%	3.5	3.5	3.5	3.5	3.5	100%	100%	100%	100%	100%
SS12	Marne Saunders	SA	38%	68%	93%	129%	156%	3.3	3.3	3.2	3.3	2.7	66%	67%	73%	62%	76%
SS13	Eastern Mount Lofty Ranges	SA	0%	0%	0%	17%	52%	23.9	25.1	28.1	27.8	25.7	100%	100%	71%	43%	73%
	TOTALS	MDB	15%	28%	33%	36%	51%	18,825.2	15,144.8	13,189.4	12,185.7	15,277.3	75%	77%	77%	75%	70%
		Qld	27%	29%	36%	42%	61%	1,992.4	1,321.8	1,006.3	906.9	1,607.6	97%	97%	97%	96%	96%
		NSW	17%	28%	28%	33%	45%	11,246.4	9,254.5	7,757.3	6,610.5	9,707.5	72%	74%	72%	70%	65%
		ACT	51%	101%	151%	219%	256%	85.1	86.7	88.7	87.7	87.4	36%	35%	33%	37%	32%
		Vic	8%	30%	44%	37%	61%	4,811.3	3,840.4	3,697.7	3,873.8	3,257.5	71%	78%	82%	76%	73%
		SA	8%	13%	17%	28%	23%	689.9	641.4	639.5	706.8	617.3	80%	74%	82%	87%	73%
MKO	Murray-Kiewa-Ovens	Vic	-9%	12%	32%	37%	50%	2,671.8	1,654.2	1,869.1	2,036.0	1,359.0	67%	86%	81%	72%	93%
GBCL	Gbn-Bkn-Camp-Lodd	Vic	21%	43%	53%	36%	69%	1,927.1	1,902.7	1,621.6	1,646.5	1,656.9	81%	77%	89%	85%	62%

LEGEND (Annual balance): <0

LEGEND (Actual Take / Transitional Permitted Take): <90% | 90-100% | >100%

LEGEND (Adjusted cumulative balance): <0

INDICATIVE COMPLIANCE LEGEND:
- Cumulative balance ≥ 0%: Compliant
- 'Cumulative balance between 0 and -20%: Compliant
- 'Cumulative balance ≤ -20%: Non-Compliant if no reasonable excuse

LEGEND (Actual Take / Water Lawfully Accessible for Take): <90% | 90-100% | >100%

1 Long-term averages figures are based on the 114 year historical climate sequence over the period 1895-2009. BDL as per BP 2012 Schedule 2 to 1 decimal place
2 BDL is Baseline Diversion Limit- the estimated baseline limit of take from a sustainable diversion limit (SDL) resource unit as per BP 2012 Schedule 3 or from accredited water resource plans
3 SDL is Sustainable Diversion Limit: The maximum long-term annual average quantity of water that can be taken by each form of take in an SDL resource unit. Estimated according to BP 2012 Schedule 2 or from accredited water resource plans, or as a result of decisions by states on re-allocation of shared reduction amoun
4 In relation to TDL, HEW is Held Environmental Water recovered to "Bridge the Gap" at 1 July each water year (i.e. increasing towards 2750 GL). For adjustments to permitted take and the cumulative balance HEW is al held environmental water available for use by entitlement holder
5 TDL is the Transitional Diversion Limits - BDL minus bridging the Gap HEW at 1 July each water year. TDL represents an indicative non-binding limit during the Transition Period (i.e. 2012–19
6 Permitted Take is an annual volume determined by a model (where available) after the end of the water year, using the climate for that year plus estimates for floodplain harvesting, interceptions and basic rights less the effect of environmental water recovery
7 Actual Take is an Annual Volume, the amount of water physically taken out of river system + Interceptions for Consumptive Us
8 Water Lawfully Accessible for Take is the sum of: net carryover volume from previous year; allocations in regulated systems; unregulated entitlements and actual use of supplementary water for NSW; actual use of unregulated streams and losses in diversions for Victoria; actual use of floodplain harvesting, unsupplemented and urban water for Queensland; SA water allocations in EMLR region and authorised water for SA non-prescribed Murray region; Commonwealth and Lake Burley Griffin diversions for the ACT. For the NSW Barwon-Darling this reflects account access moderated by annual use limits and is subject to the actual flows being available to meet pumping thresholds.
9 Water recovery that has occurred in the intersecting streams is limited to 0.2 GL based on estimated BDL in Basin Plan.
10 Northern Basin Review considered the water recovery achieved when recommending changes to the local and shared reduction targets. In the Barwon-Darling SDL resource unit, HEW over-recovery was considered in the proposed Basin Plan Amendments 2016. At the time of preparation of this report, the Basin Plan Amendments are not adopted by the Commonwealth Minister for Wa
11 Modelled Inter-valley trade (IVT) is deducted from Permitted Take for Lower Darling. Further work by NSW and the MDBA may amend this approach in future reportin
12 Water recovery to meet ACT's shared amount has occurred in NSW Murrumbidgee SDL resource unit

Reference: MDBA (2018) Transition Period Water Take Report 2016-17, [INSERT LINK] - Published online [INSERT DATE]