Area	Assessment data		2015 fishing period				Comment
Northern Pt	Catch rate	Mean size	Catch	Target	Target <u>+</u> 30%	Catch % Target	
01 Tweed A-E	-	-	0	1.0	0.7-1.3	0%	Behind Target , no effort, target just reduced to 1 t
02 Port Stephens F-J	-	-	0.3	1.0	0.7-1.3	27%	On Target , little effort, target just reduced to 1 t
03 Kiama K-M	-	-	0.4	2.0	1.4-2.6	19%	On Target , little effort, target just reduced to 2 t
04 Ulladulla N	-	-	0.2	1.0	0.7-1.3	16%	On Target , little effort, target just reduced to 1 t
05 South Brush P	-	-	0	5.0	3.5-6.5	0%	Behind Target, no effort
06 Batemans Q	-	-	0	1.0	0.7-1.3	0%	Behind Target, no effort
07 Moruya R-S	-	-	0.3	1.0	0.7-1.3	30%	On Target , little effort
08 Narooma T	-	-	0	4.0	2.8-5.2	0%	On Target , little effort, low Target
09 Bermagui U1-3	-7%	+2%	0.8	7.8	5.5-10.1	11%	Behind Target, little effort
10 Bunga U4-V2	+13%	0%	1.7	10.0	7.0-13.0	17%	Behind Target, catch rate up, target just increased to 10 t
11 Moon Bay V3-W1	+16%	+3%	2.8	9.0	6.3-11.7	31%	On Target, catch rate and mean size up, target up last year
12 Turingal W2-X1	+10%	+1%	2.2	8.5	6.0-11.2	25%	On Target, catch rate up
13 Long Beach X2	+9%	-1%	0.6	5.0	3.5-6.5	13%	Behind Target, catch rate up, target up last year
14 Eden Y11-21	+10%	+1%	3.1	12.0	8.4-15.6	26%	On Target, catch rate up, target just increased to 12 t
15 Saltwater Y22-23	+6%	+2%	2.5	10.0	7.0-13.0	24%	On Target, target just increased to 10 t
16 Bittangabee Y24	+13%	+1%	4.5	10.0	7.0-13.0	45%	Ahead of Target, target up last year
17 Greencape Y31	+31%	+2%	4.0	10.3	7.3-13.5	39%	On Target, catch rate and mean size up
18 City Rock Y32	+22%	+1%	2.5	6.0	4.2-7.8	42%	On Target, catch rate up, target just reduced to 6 t
19 Wonboyn Z1-3	+15%	-2%	3.4	7.0	4.9-9.1	49%	Ahead of Target, catch rate up
20 Saltlake Z4	+13%	+3%	2.4	9.0	6.3-11.7	27%	On Target, catch rate and mean size up
21 Howe Z5	0%	+2%	4.3	16.0	11.2-20.8	27%	On Target, mean size up
Total			35.8 t of 130 t	136.6 t		28%	

Table 1. Catch and stock indicators until the end of March in the 2015 Fishing Period. Assessment data compares standardised values over the last 6 months to the same 6 months a year ago. Areas highlighted in green are in line with catch targets, while those in blue are behind, and those in red ahead of catch targets.