

**S1 Table. Numerical results for estimated changes in stakeholder satisfaction with changes in the Daly catchment.** Reported satisfaction with changes in the catchment from [22] and estimated satisfaction from extrapolation (indicated with \*) as they relate to A) 10% clearing scenarios and B) 20% clearing scenarios. Numbers based on averages from 0-10 Likert scales. Total, Indigenous, and Agriculture indicate results from all stakeholders and two separate groups of stakeholders (Indigenous, and those who earn an income from agriculture), respectively.

<b>A) 10% Clearing Scenarios</b>	<b>Total</b>	<b>Indigenous</b>	<b>Agriculture</b>
Water level dropped in the Daly (dry season)	2.47	2.02	3.12
Twice the infrastructure	5.93	6.05	6.15
Twice as much agriculture	3.96	2.59	6.04
Four times as much agriculture*	N/A	N/A	N/A
One and a half times as many people in the catchment *	4.13	4.13	4.43
Twice as many people in the catchment	N/A	N/A	N/A
Three quarters as many fish*	3.89	3.54	3.8
Half as many fish	N/A	N/A	N/A
Twice as much clearing	4.49	3.76	4.83
Four times as much clearing	N/A	N/A	N/A
<b>B) 20% Clearing Scenarios</b>	<b>Total</b>	<b>Indigenous</b>	<b>Agriculture</b>
Water level dropped in the Daly (dry season)	2.47	2.02	3.12
Twice the infrastructure	5.93	6.05	6.15
Twice as much agriculture	N/A	N/A	N/A
Four times as much agriculture*	3.7	2.1	7.75
One and a half times as many people in the catchment *	N/A	N/A	N/A
Twice as many people in the catchment	3.9	3.19	4.38
Three quarters as many fish*	N/A	N/A	N/A
Half as many fish	2.56	1.82	2.92
Twice as much clearing	N/A	N/A	N/A
Four times as much clearing	3.99	2.88	4.87

\*estimated values