

S2 Table. Changes in satisfaction with potential future states of environmental characteristics compared to satisfaction with current states as they relate to 10% and 20% clearing scenarios. For characteristics for which respondents were prompted to report only a single satisfaction (e.g. water level dropped in the Daly (dry season) we used the most similar environmental characteristic with a linear extrapolation (e.g. number of fish) to estimate the satisfaction with the changed versus current status. A) 10% clearing scenarios and B) 20% clearing scenarios. Numbers based on average changes on 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.

A) 10% Clearing Scenarios	Total	Indigenous	Agriculture
Water level dropped in the Daly (dry season)*	-2.36	-2.74	-1.3
Twice the infrastructure*	1.47	1.59	1.64
Twice as much agriculture	-0.27	-1.09	1.7
Four times as much agriculture	N/A	N/A	N/A
One and a half times as many people in the catchment	-0.33	-0.33	-0.08
Twice as many people in the catchment	N/A	N/A	N/A
Three quarters as many fish	-0.94	-1.22	-0.62
Half as many fish	N/A	N/A	N/A
Twice as much clearing	-0.45	-0.25	0.04
Four times as much clearing	N/A	N/A	N/A
B) 20% Clearing Scenarios	Total	Indigenous	Agriculture
Water level dropped in the Daly (dry season)*	-2.36	-2.74	-1.3
Twice the infrastructure*	1.47	1.59	1.64
Twice as much agriculture	N/A	N/A	N/A
Four times as much agriculture	-0.53	-2.18	3.41
One and a half times as many people in the catchment	N/A	N/A	N/A
Twice as many people in the catchment	-0.56	-0.56	-0.13
Three quarters as many fish	N/A	N/A	N/A
Half as many fish	-2.27	-2.94	-1.5
Twice as much clearing	N/A	N/A	N/A
Four times as much clearing	-0.95	-1.13	0.08

*Estimated current satisfaction of status using most similar environmental factors, fish numbers and amount of agriculture.