Table S1 - Interview questionnaire script

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Questionnaire	Questions
topic	
Degree of	Do you know or remember which resources or species are monitored by the
achievement and	program?
objectives of the	PROMUF: Fauna (); hunting (); terrestrial birds (); big cats (); others ()
programs	Mamirauá System: Fishing (); Forest management (); agroecosystems (); others ()
	SIMUR: Fish (); chelonians (); game (); agricultural products (); others ()
	ProBUC: Chelonians (); census (); transit of vessels (); crocodillians () others ()
	Do you believe that other species or resources should be monitored or only the
	present ones must be kept? Justify
	In your opinion, has the program worked as proposed? Why?
Time of existence	Have there been interruptions in the implementation of the monitoring program?
of programs	Why?
	Has financing been a problem for the maintenance of the program throughout its
	existence? Justify.
	Changes in technical team influenced program operation? Why?
	What resources or species were best monitored over monitoring program lifetime?
Access to	What treatment do data obtained receive until they are made available to users?
program results	How program information is generated?
	What is the access policy to the program data?
	Who are the social actors who have used program data most and with what
	purposes?
	How do program information reach community members?
	Do community members trust the information generated by the program? Justify. Yes No ()
Community	Which actors participated in the construction of the monitoring program? Users
participation	within the UC - Yes () No (); Non-UC Users - Yes () No (); Union of rural workers -
participation	Yes () No (); City Hall - Yes () No (); State government office - Yes () No (); CU
	Manager- Yes () No (); Monitoring program technicians - Yes () No (); Researchers
	from university or research institute- Yes () No (); Other - Yes () No ()
	Was there a community participation in the following steps?
	a) Elaboration of the proposal - Decision on the scope of the program - No () Not
	satisfactory () Satisfactory (); Decision of resources and species to be monitored -
	No () Not satisfactory () Satisfactory () Justify. Criteria for choosing the monitors -
	No () Not satisfactory () Satisfactory () Justify.
	b) Implementation of the program - Choice of monitors - No () Unsatisfactory ()
	Satisfactory () Justify. Choice of interviewed users - No () Unsatisfactory ()
	Satisfactory () Justify. Definition of interview days- No () Unsatisfactory ()
	Satisfactory () Justify. Definition of the days of data collection - No () Not
	satisfactory () Satisfactory () Justify. Definition of the content of the questionnaires
Washmassas	- No () Unsatisfactory () Satisfactory () Justify.
Weaknesses and Threats	Which of the following aspects: Acceptance and mobilization in communities; Communication; Infrastructure; Resources and materials for monitors;
ineats	Communication; infrastructure; Resources and materials for monitors; Could be mentioned as well achieved by the program? Justify.
	Could be improved for a more satisfactory operation of the program? Justify.
	Present difficulty (s) in the program whose overcoming depends only on its
	participants? Justify.
	Could be facilitated if put as part of the management of the CU?
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