



Red Deer Management Plan

Monitoring the presence and distribution of the red deer using camera trap survey

May 2011

Based on the Red Deer Monitoring Protocol, prepared in June 2010, the cameras are being used to strengthen the monitoring of the deer population in the areas of Tromen and Lolog at the PN Lanin. The information obtained from the cameras will allow us to confirm the distribution of deer throughout the year and in different vegetation types environments and know what kind of deer are present in the population.

Camera Trap Check

On May 25, 2011, as part of Control Hunting date, Carlos Galetti (Big Game Hunting Federation in Argentina) and Nicolas Ferreyra (Biologist PN Lanin) check two camera traps located in different sectors in Tromen area. On May 27, three more camera traps were checked in the same area.

Photos

After 110 days of effective monitoring, from February 2 to May 27, 2011, we obtained a total of 36 pictures of red deer. There were photos of groups of females, males with females, solitary males and females with calves and wild boar, hares, foxes and pumas (the latter two are native species).

Camera	Begin	Check	Active Days	Capture	# Photos
1	02-feb-11	14-abr-11	72	0	12
2	02-feb-11	19-abr-11	77	1	89
5	02-feb-11	19-abr-11	77	17	165
6	02-feb-11	27-may-11	110	2	12



B1	18-mar-11	27-may-11	28	2	27
B2	18-mar-11	27-may-11	28	0	11
3	19-abr-11	27-may-11	38	1	63
4	19-abr-11	27-may-11	38	13	249

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