## Mountain Caribou Trends

HERD NAME	2014 Estimate	2013 Estimate	Last Survey Year	Current (1-2y)	Short (2- 7y)	Long (7-21 y)	Comments	
Purcells North		0	2009	NA	NA	1	Had 12-15 in mid 1990's; zero for past 10 years.	
George Mt		0	2007	NA	NA	1	Extirpated since early 2000s.	
Central Rockies		3	2008	NA	NA	Ţ	Chronic low numbers; counted by Parks Canada.	
Monashee		3	2011	NA	0	ţ	Chronic low numbers in last 10 years.	
Frisby-Boulder		13	2013	ΟŢ	1	Ţ	30-40 caribou in mid 1990s; gradual decline; area of intense snowmobile use; may benefit from Revy m reduction pilot.	
Purcells South	19	25	2013	0	0	1	50-65 caribou in mid 1990's; recipient of transplant 2011; heavy cougar predation took herd down to 15; experineced minor rebound in numbers to 19.	
Duncan		2	2012	1	Ot	Ţ	25 caribou in mid 1990's; recent chronic low numbers	
Columbia South		7	2013	Ot	Ţ	Ţ	80-100 caribou in mid 1990's; heavy predation suspected; gradual decline in recent years.	
Groundhog		11	2013	1	ţ	Ţ	60-80 caribou in early 1990s; several stepped declines possibly due to predation; sharp decline for last several years; small increase 2014.	
South Selkirks	18	33	2013	1	ţ	Οţ	Recipient of 1990s transplant; herd was stable at 40-50 for many years; recent decline in numbers.	
Narrow Lake	47	42	2012	0	Ţ	1	60 caribou in ealy 2000s; followed by decline; possibly stable now; recruitment still low (5.4% calves).	
Barkerville		90	2012	Οî	Ţ	1	30-40 caribou 1990s and early 2000s; highest count in 2012; 2013 count "odd" due to large drop in numbers; previously thought to be increasing; needs close monitoring.	
Nakusp	53	105	2012	1	Οţ	Į	150-200 caribou in 1990s, with decline to 70-90 animals recently; stable to increasing until dip in 2014.	
Columbia North	124	154	2013	0	Ot	1	200-300 caribou in 1990s, with gradual decline in 2000s; recent increase; may benefit from moose reduction pilot and maternal penning project; poor survey conditions in 2014.	
North Cariboo	219	222	2011	0	Ţ	1	200-300 until mid 2000s followed by decline; now stable with possible increase; may benefit from wolf sterilzation. 2014 uses stable estimate for Bowron which was not counted. Recruitment still low.	
Wells Gray south		109	2013	Ţ	Ţ	1	2 Wells Gray herds combined 300-400 In recent years; recent sharp decline in numbers in south.	
Wells Gray north	***************************************	267	2013	0	Ot	1	Stable with possible increase; may benefit from wolf sterilzation.	
Hart Ranges		459	2013	Ţ	Ţ	Ţ	Traditionally strongest herd 500-700 caribou; slow decline since 2006; may benefit from moose reduction pilo	
TOTAL CARIBOU	1443	3090			<b></b>		1.	

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\*Mountain Caribou Recovery Implementation Plan starts 2007

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