

Location	Filming Date	Hunting for	Status / Availability	NOTES
Argentina	March 1-4,08	Red Stag - La Pampa	Full for 2008	Openings for 2009 filming
Argentina	March	Doves	Full	
Argentina	March 20-26,08	Red Stag - Patagonia	Full for 2008	Openings for 2009 filming
Namibia	May 12-16, 08	Damara Dik Dik	Full	
Namibia	May 17-31, 08	Cheetah, Kudu, Gemsbok, Zebra, Eland, Hartebeest, Springbok and other plains game	Openings for 2 hunters - see website for details of packages	Openings Closing soon!
Australia	May 30-June 6	Water Buffalo	Full	
New Zealand	June 7-12, 08	Tahr	Full	
New Zealand	June 12-17, 08	Red Stag	Full	
New Zealand	June 12-17, 08	Wapiti- Chamois	Full	
New Zealand	June 18-24, 08	Tahr	Full	
New Zealand	June 18-24, 08	Red Stag	Openings for 2 hunters	
New Zealand	June 18-24, 08	Tahr	Openings for 2 hunters	
New Zealand	June 18-24, 08	Wapiti- Chamois	Openings for 2 hunters	
Argentina	July	Ducks and Geese	Openings for 4 hunters	
Mozambique	July 21-31	Cape Buffalo	Full	
Mozambique	July 21-31	Chobe bushbuck, suni, red duiker	Full	
Mongolia	NOTE CHANGED TO 2009	Altai Ibex	will change to 2009 as tags are unavailable for 2008	If interested in Mongolia Ibex, contact us to get on list for tags for 2009
Mongolia	NOTE CHANGED TO 2009	Gobi Ibex and Gazelle	will change to 2009 as tags are unavailable for 2008	If interested in Mongolia Ibex, contact us to get on list for tags for 2009
England	Sept 1-6	Roe Deer, Red Stag, Muntjac	Full	
Spain	Sept-Oct	Spanish Red Stag, Ibex	Opening for 1 hunter	

Idaho	Oct - Nov -depending on Draw	Shiras Moose	Opening for 1 hunter - need to draw tag, draw entry in April	Draw ended
Wyoming-Cody	Sept 17-20	Buffalo Bill Museum - Rondevous	Open	
Washington Black Bear	Sept 6th	Black Bear - Spot and Stalk	Openings for 4 hunters	
Wyoming	Oct 1-15	Mule Deer, Antelope	Full	
Alaska	Oct 15-27	Brown Bear	Full	
Montana	Nov 7-12	Mule Deer	Full	Draw ended
Legends Ranch -Whitetail-with underprivilaged child	Nov??	Whitetail	Full	
Idaho	December	Mt. Lion and Cow Elk	Openings for 4 hunters	NO DRAW - But limited tags