## HIMALAYAN SNOWCOCK AND DAURIAN PARTRIDGE

Location: near Chaldybar, Kyrgyzstan
Season dates: September - November
Hunting method: Spot and stock, no horses
Accommodations: Base camp - cabin with electric generator and running water; spike camps
Number of hunters: 2-4
Price: 2 hunter $\$ 7,500 ; 3$ hunters $\$ 6,500 ; 4$ hunters $\$ 6,000$
Additional trophies: Daurian partridge (no charge)

## Included in the price:

Reception and assistance in Bishkek airport; Ground transfers; Accommodation in the hunting area; Meals and soft drinks during the hunt; Services of 1 guide per hunter; Services of 1 interpreter in a camp; Dedicated cook in a camp; Gun permit (rifle); Shotgun rent; Hunting license; Trophy export permit; 1 cock.

## Not included in the price:

Insurance of any kind; International and domestic airfare; Hotel and meals in Bishkek before or after the hunt; Trophy skinning and conservation; Shipping trophies from Kyrgyzstan; Cost of sightseeing tours; Gratuities.

## Itinerary

Day 1: arrival to Bishkek, car ride to the base camp, overnight in base camp
Day 2-10: 9 days of hunting
Day 11: rerun to Bishkek
Day 12: flight home
Details: The Himalayan snowcock is a solitary and elusive bird, requiring excellent knowledge of the habitat, patience, and stamina for a successful hunt. We recommend using rifles chambered for small caliber ammo, including 17 Hornet, 17 Rem, 22-250, 220 Swift, 223 Rem, and 22 Hornet, loaded with FMJ bullets. Shooting distance is between 100-200 meters. 22 LR may not work. If time allows, hunters may shoot Daurian partridge, native pheasants, and red-legged partridge at lower elevations. The best time is late October - early November when the show pushes the birds from higher elevations, and the birds form flocks. The base camp is approximately a 5 -hour drive from Bishkek at $2000 \mathrm{~m}(7,000 \mathrm{ft})$ above sea level. The spike camp is 3-4 hours away from the base camp, at $10,000 \mathrm{ft}$ above sea level. The snowcock hunt is by foot, at about 3-3,500 m (10$11,000 \mathrm{ft}$ ).


