

KAMCHATKA SNOW SHEEP RUSSIA, Kamchatka AUGUST 2010 MECHISLAV KLIMOVICH



BRONZE AWARD 143 7/8

Ovis nivicola nivicola

Carnero de las nieves de Kamchatka (Sp), Kamchatka Schneeschaf (G), Mouflon des neiges du Kamtchatka (F). Sometimes incorrectly called Kamchatka bighorn, but it is actually a thinhorn, the same as other snow sheep and also the Dall and Stone sheep of North America.

DESCRIPTION Color is grayish-brown or grizzled. The white rump patch is rather small and is divided by a dark stripe that continues down the tail. Muzzle is white, but the brown facial band, which so strongly characterizes the Verkhoyansk population to the west, is almost lost. Head and neck may

show a varying degree of gravish-white. The horns protrude outward, around and down in almost 1-1/2 curls to perfect. unbroomed tips. The two longesthorned snow sheep of record are from Kamchatka, one with



horns measuring 41.7 and 40.9 inches (105.9 and 103.9 cm), the other with horns of 41.7 and 39.5 inches (105.9 and 100.3 cm). These heads are superb, with the horns pinching close to the face, then sweeping outward, around and down in almost 1-1/2 curls to perfect, unbroomed tips.

DISTRIBUTION The Kamchatka Peninsula of Siberia, south of the low-lying isthmus that occurs at about latitude 60°N.

TAXONOMIC NOTES Consists of *storki* (western Kamchatka) and *nivicola* (eastern Kamchatka), with *nivicola* Eschscholtz, 1829 having priority.