SHARP-SHINNED HAWK, Accipiter velox; jan. y 16, 1904, 1 English sparrow.

Goshawk, Accipiter atricapillus; 1. December 17 1904, 1 red squirrel; 2. November 1, 1906, 1 grouse.

Broad-winged Hawk, Buteo latissimus; May 8, 1908, several large beetles.

Sparrow Hawk, Falco sparverius; July 26, 1905, remains of small bird.

Long-eared Owl, Asio wilsonianus; October 28, 1904, 2 mice.

Short-eared Owl., A. accipitrinus; October 20, 1904, a chipmunk or similar small rodent.

Snowy Owl, Nyctea nyctea; January 1, 1906, 1 whole mouse, a large pellet of mouse hair, and 5 skulls and bones of mice or similar small rodents.

HAWK OWL, Surnia ulula caparoch; October 9, 1906, a sparrow.

ARCTIC THREE-TOED WOODPECKER. Picoides arcticus; November 21, 1904, 8 large grubs.

PILEATED WOODPECKER. Ceophlaus pileatus abieticola: November 1, 1906, two specimens, both stomachs filled to bursting with large black ants.

EVENING GROSBEAK, Hesperiphona vespertina; 1. December 20, 1908, seeds of Vaccinium. 5 per cent., cotyledons of ash and some other seed that had been enclosed in a hard shell, 95 per cent.; 2. February 13, 1909, seeds of sumach 8 per cent., seeds or rather cotyledons of a species of ash 92 per cent.; 3 and 4 February 13, 1909, cotyledons of a species of ash.

PINE GROSBEAK, Pinicola enucleator; 1. March 18, 1909, seeds and fragments of Rubus, 8 per cent., pulp or seeds, probably of conifers, but so thoroughly ground up as to be further unidentifiable, 92 per cent; 2. February 27, 1909, seeds of Rubus, 75 per cent., strips of something like bark, probably the remains of birds, 25 per cent.; 3. November 12, 1908, seeds of Rubus, 5 per cent., seeds of Vaccinium, 20 per cent., seeds all ground up to a pulp but probably of conifers, 75 per cent.; 4. November 12, 1908, seeds of Rubus, 5 per cent., seeds of Vaccinium, 20 per cent., remainder, like 3; 5. January 18, 1909, seeds of Fraxinus americana more or less broken; 6. February 27, 1909, undeveloped flowers, probably of a poplar, 92 per cent., pulp of fruit probably of apple, 8 per cent.

PINE SISKIN, Spinus pinus; April 24, 1909, a few remains of ground-up seeds.

Savanna Sparrow, Passerculus s. savanna; bits of a beetle, probably a Tenebrionid, 12 per cent., skins of caterpillars, 13