

ADMINISTRATION
 GOVERNMENT AGENTS
 Ashcroft Fort Nelson Kitimat Port Alberni Rosland
 Atlin Fort St. John Lillooet Powell River Salmon Arm
 Bulkley Lake Hazelton Merritt Prince George Terrace
 Clinton Golden Nelson Nanaimo Pouce Coupe Vancouver
 Courtenay Grand Forks Newwinstown Prince Rupert
 Cranbrook Kamloops Okanagan Falls Vernon
 Dawson Kelowna Penticton Revelstoke Williams Lake
 Fernie
 SUB-OFFICES: Queen Charlotte, Stewart, Telegraph Creek, Wells

DEPARTMENT OF LANDS, FORESTS, AND WATER RESOURCES
BRITISH COLUMBIA
 HONOURABLE R. G. WASHINGTON, MINISTER
 D. BORTHWICK, DEPUTY MINISTER OF LANDS R. H. BULL, DIRECTOR OF SURVEYS AND MAPPING

SCALE—30 miles to 1 inch or 1:900,000
 Miles 20 10 0 20 40 60 80 100 120 140 160 Miles
 Kilometres 20 10 0 20 40 60 80 100 120 140 160 180 200 Kilometres

REFERENCE
 Municipality City NANAIMO □
 Town QUINSLAND □
 District 100000 □
 Village 10000 □
 Parish 1000 □
 Settlement, Locality ○
 Highway—Arterial and Secondary
 Local Ferry (Auto and Pass) ———
 Railway ———
 Licensed Airport ———
 Airfield ———
 Government Agent ●
 Annual Customs Port of Entry ———
 Boundary International ———
 International ———
 Park over 1000 acres ———
 Park (less than 1000 acres) ———
 Colour or Field

MOUNTAIN SHEEP DISTRIBUTION

BIGHORN MOUNTAIN SHEEP
CALIFORNIA BIGHORN
 WINTER RANGE (APPROX. 1500 SHEEP) ———
 SUMMER RANGE (APPROX. 1500 SHEEP) ———
ROCKY MOUNTAIN BIGHORN
 WINTER RANGE (APPROX. 1150 SHEEP) ———
 SUMMER RANGE (APPROX. 1300 SHEEP) ———

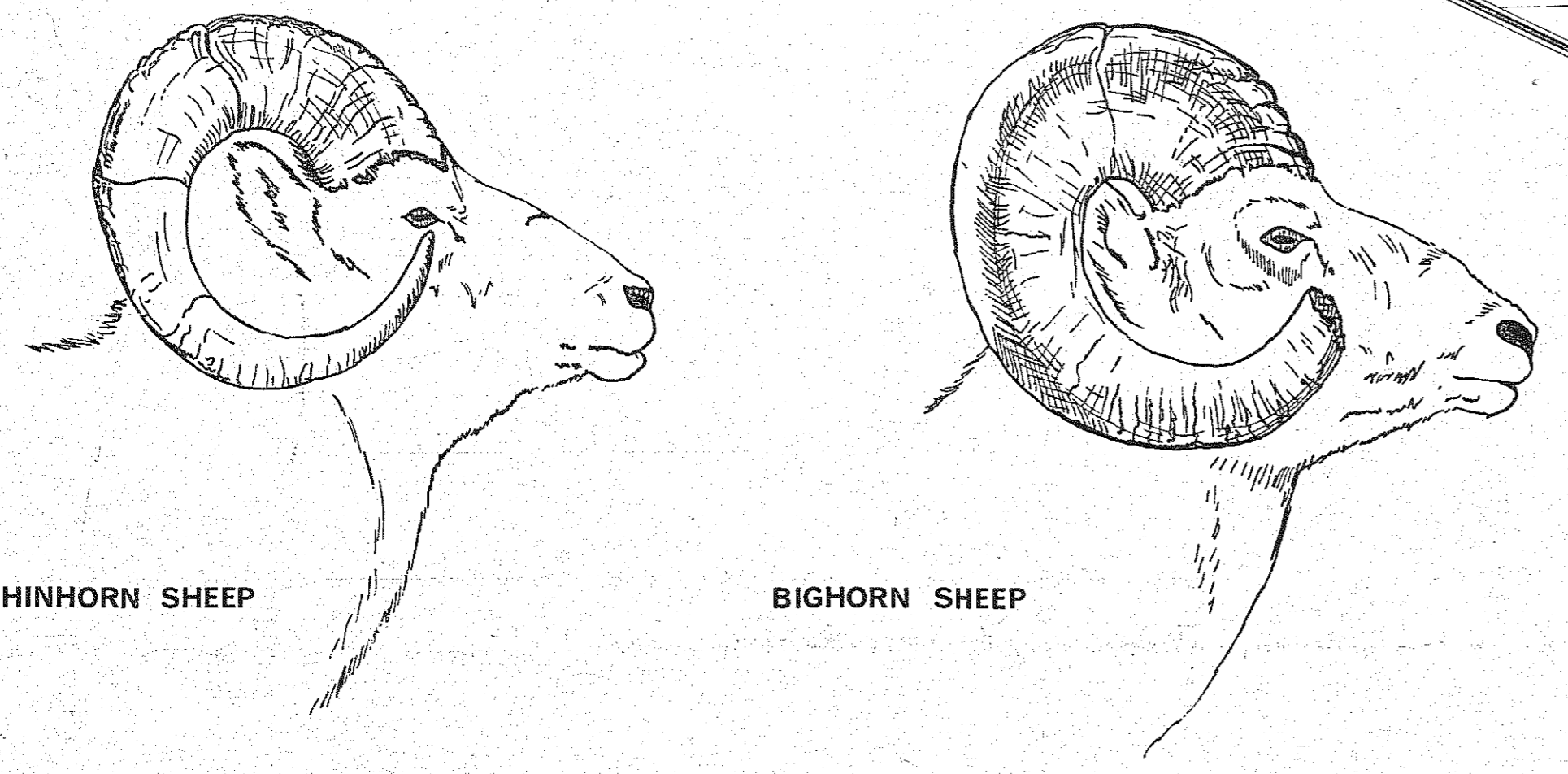
HERD SIZE
 △ ----- 5 - 50
 □ ----- 50 - 150
 ○ ----- over 150

THINHORN MOUNTAIN SHEEP
STONE SHEEP
 Known Winter Range (APPROX. 12,000 SHEEP) ———
 Known Summer Range (APPROX. 12,000 SHEEP) ———
 Extensive Range ———
 Intensive Range ———
DALL SHEEP
 Known Winter Range (APPROX. 200 SHEEP) ———
 Known Summer Range (APPROX. 500 SHEEP) ———
 Extensive Range ———

X Rare Sighting
 ? Rumored Sighting
 Probable Emigration Route
 T Transplanted Population
 NT Native plus Transplanted Individuals
 W Extinct Population

Prepared by D.A. Demarchi
 Drafted by A.C. Stewart
 ENVIRONMENT
 and LAND USE COMMITTEE
 SECRETARIAT
 Resource Analysis Unit
 Wildlife Division
 April 1974

DATA SOURCE
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THINHORN SHEEP

BIGHORN SHEEP