ADMINISTRATION

GOVERNMENT AGENTS

Ashcroft	Fernie	Kaslo	Port Alberni	Rossland
Atlin	Fort Nelson	Kelowna	Port Hardy	Salmon Arm
Burns Lake	Fort St. James	Kitimat	Prince Rupert	Smithers
Campbell River	Fort St. John	Lillooet	Powell River	Stewart
Chilliwack	Ganges	Merritt	Prince George	Terrace
Clinton	Golden	Nanaimo	Prince Rupert	Ucluelet
Cranbrook	Grand Forks	Nelson	Princeton	Vancouver
Creston	Houston	New Westminster	Queen Charlotte City	Vanderhoof
Dawson Creek	Invermere	Oliver	Quesnel	Vernon
Duncan	Kamloops	100 Mile House	Revelstoke	Williams Lake
		Penticton		

SUB OFFICE: Telegraph Creek

BRITISH COLUMBIA

SCALE– 1:2,000,000

Kilometres 20 0 20 40 60 80 100 120 140 160 180 200 Kilometres

Miles 20 10 0 20 40 60 80 100 Miles

REFERENCE

City, Town, District Village with Government Agent
Post Office
Community, Locality
Hospital
Licensed Airport

ROADS: Trunk, Main, Local, Winter
Ferry (Auto) and route
Railway

Boundary International
" Interprovincial
Park over 7200 hectares
Park (host majesty) 720 hectares
Glacier & Icefield
Customs Port of Entry

WILDLIFE DISTRIBUTION MAPPING
BIG GAME SERIES

MOUNTAIN SHEEP 2

DISTRIBUTION AND RELATIVE ABUNDANCE

- (N) NOT PRESENT
- (F) FEW (1 SHEEP PER 2—100 SQ. MILES)
- (M) MODERATE (1 SHEEP PER 0.5—2 SQ. MILES)
- (P) PLENTIFUL (OVER 1 SHEEP PER 0.5 SQ. MILES)
- (X) RARE OR OCCASIONAL SIGHTING (SINCE 1975)

SUBSPECIES DELINEATION

THINHORN SHEEP

- STONE SHEEP (Ovis dalli stonei)
- DALL SHEEP (Ovis dalli dalli)

BIGHORN SHEEP

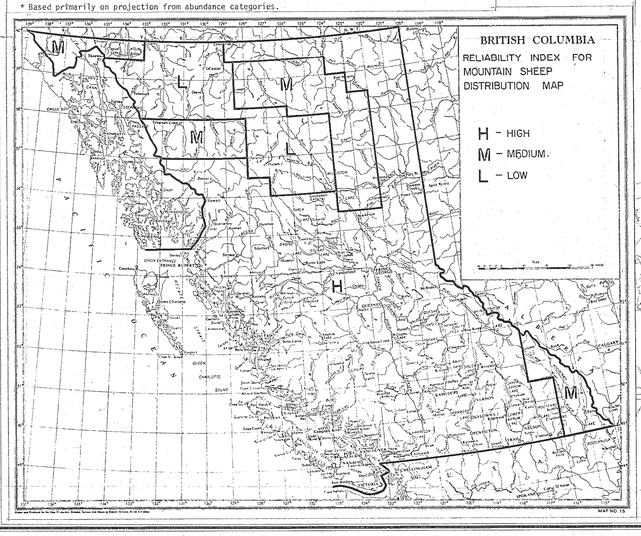
- ROCKY MOUNTAIN BIGHORN (Ovis canadensis canadensis)
- CALIFORNIA BIGHORN (Ovis canadensis californiana)

B.C. FISH AND WILDLIFE BRANCH OCTOBER, 78 DB./K.B.

POPULATION ESTIMATES FOR OCTOBER 1978 – MOUNTAIN SHEEP MAP

REGION NO.	BIGHORN SHEEP EST. NO.	EST. LIMITS	% OF PROV. TOTAL	THINHORN SHEEP EST. NO.	EST. LIMITS	% OF PROV. TOTAL
1	Nil	-	0%	Nil	-	0%
2	Nil	-	0%	Nil	-	0%
3	1,090	(800-1,400)	30%	Nil	-	0%
4	1,500	(1,300-1,700)	45%	Nil	-	0%
5	750	(600- 900)	22%	Nil	-	0%
6	Nil	-	0%	4,000*	(2,000-6,000)	40%
7	100	(70- 130)	3%	6,000*	(3,000-9,000)	60%
TOTAL ALL REGIONS	3,350	(2,800-4,000)	100%	10,000	(5,000-15,000)	100%

* Based primarily on projection from abundance categories.



MAP NO. 1J