

SECRET/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

-----  
PROJECT NUMBER: 9006                      SESSION NUMBER: 01  
DATE OF SESSION: 26 FEB 90              DATE OF REPORT: 26 FEB 90  
START: 1315                                  END: 1340  
METHODOLOGY: SOLO                         VIEWER IDENTIFIER: 095  
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SG1A

1. (S/STD) MISSIONS: Determine the current location of the vessel identified as the [REDACTED] Determine where the target vessel will unload contraband in the form of drugs.

SG1A

2. (S/STD) VIEWER TASKING: Determine the current location the vessel [REDACTED] suspected of carrying contraband in the form of illegal drugs. Determine where it will unload the illegal drugs.

[REDACTED]

SG1A

3. (S/STD) COMMENTS: No inclemencies noted. S Summary of Information is attached to this report.

4. (S/STD) EVALUATION:

5. (S/STD) SEARCH EVALUATION:

51 136

HANDLE VIA STIPPLE CHANNELS ONLY

SECRET/NOFORN

CLASSIFIED BY: HQDA (DAMI-PO)  
DECLASSIFY ON: OADR

SECRET / STD

WORKING PAPER

F: 9006  
V: 095  
D: 900226  
T: 1315-1340  
S: 01

SUMMARY OF INFORMATION

Target ship is currently (900226 1330E51) located out at sea of the coast of Canada at 51 deg North 130 deg West. The contraband will enter the US in San Diego, CA.

HANDLE VIA STIPPLE CHANNELS ONLY

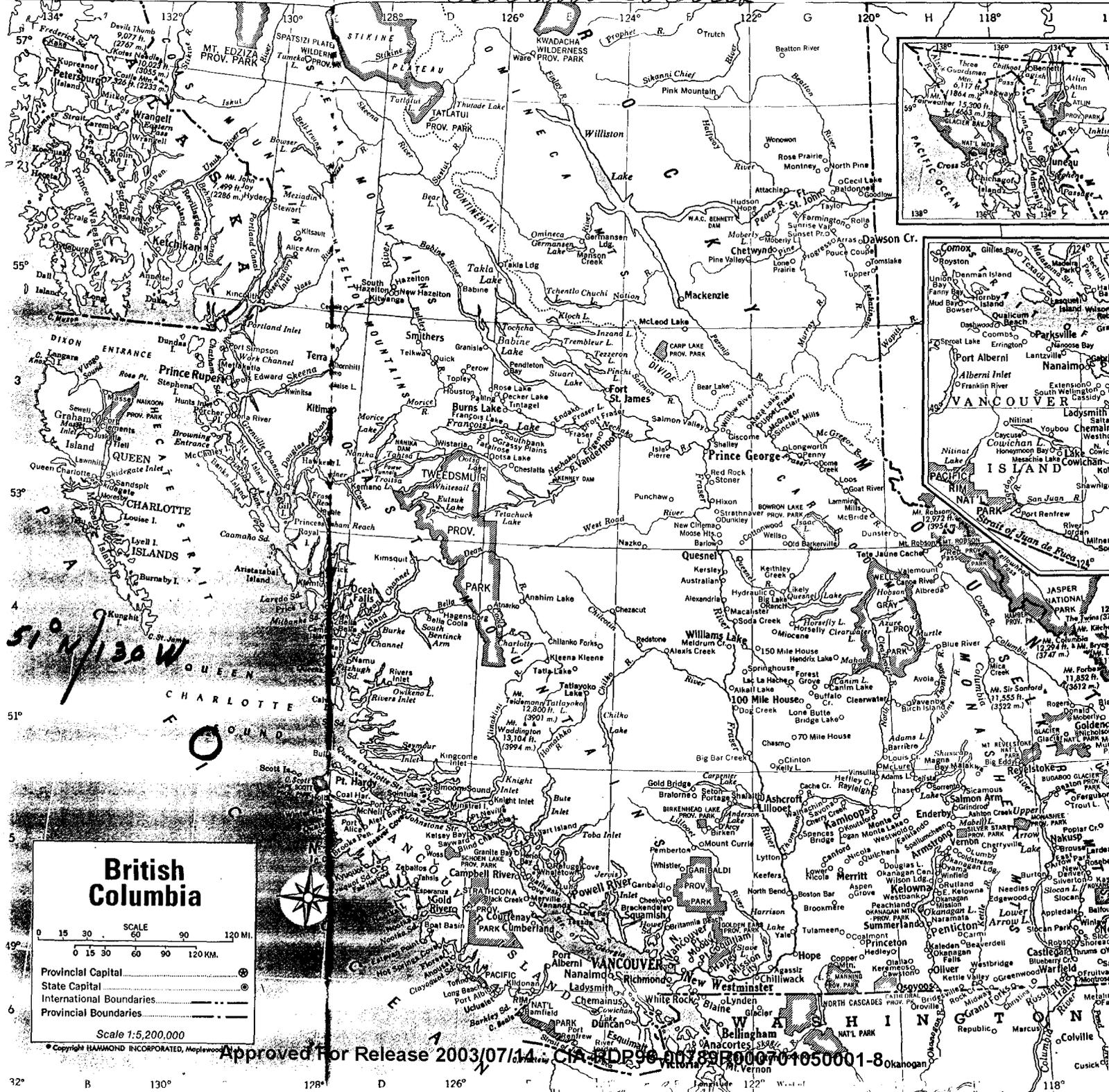
SECRET / STD

Chilkoot (pass)	J 1
Church (lake)	E 2
Churchill (peak)	L 2
Clayoquot (sound)	D 5
Clearwater (lake)	G 4
Clearwater (riv.)	S 4
Coast (mts.)	D 3
Columbia (lake)	K 5
Columbia (mt.)	J 4
Columbia (riv.)	H 4
Cook (cape)	C 5
Cowichan (lake)	J 3
Crowsnest (pass)	K 5
Cypress Prov. Park	K 3
Dean (chan.)	D 4
Dean (lake)	D 4
Dease (riv.)	K 2
Dease (riv.)	K 2
Devils Thumb (mt.)	A 1
Dixon Entrance (chan.)	A 3
Douglass (chan.)	C 3
Duncan (riv.)	J 5
Dundas (isl.)	B 3
Elk (riv.)	K 5
Elk Lakes Prov. Park	K 5
Enutsuk (lake)	D 3
Enweather (mt.)	H 1
Forbes (mt.)	M 2
Fort Nelson (riv.)	J 4
Francis (lake)	M 2
Fraser (lake)	D 1
Fraser (riv.)	F 4
Fraser Reach (chan.)	C 3
Galiano (isl.)	K 3
Gairdner (canal)	C 3
Garibaldi Prov. Park	F 5
Georgia (str.)	J 3
Germansen (lake)	E 2
Gil (isl.)	C 3
Glacier Nat'l Park	J 4
Golden Ears Prov. Park	L 2
Gordon (riv.)	H 3
Graham (isl.)	A 3
Graham Reach (chan.)	C 3
Grenville (chan.)	C 3
Halfway (riv.)	F 2
Hamber Prov. Park	H 4
Harrison (lake)	C 2
Hawkesbury (isl.)	C 2
Hazelton (mts.)	C 2
Hecate (str.)	B 3
Holmes (lake)	H 4
Homathko (riv.)	E 4
Horsely (lake)	G 4

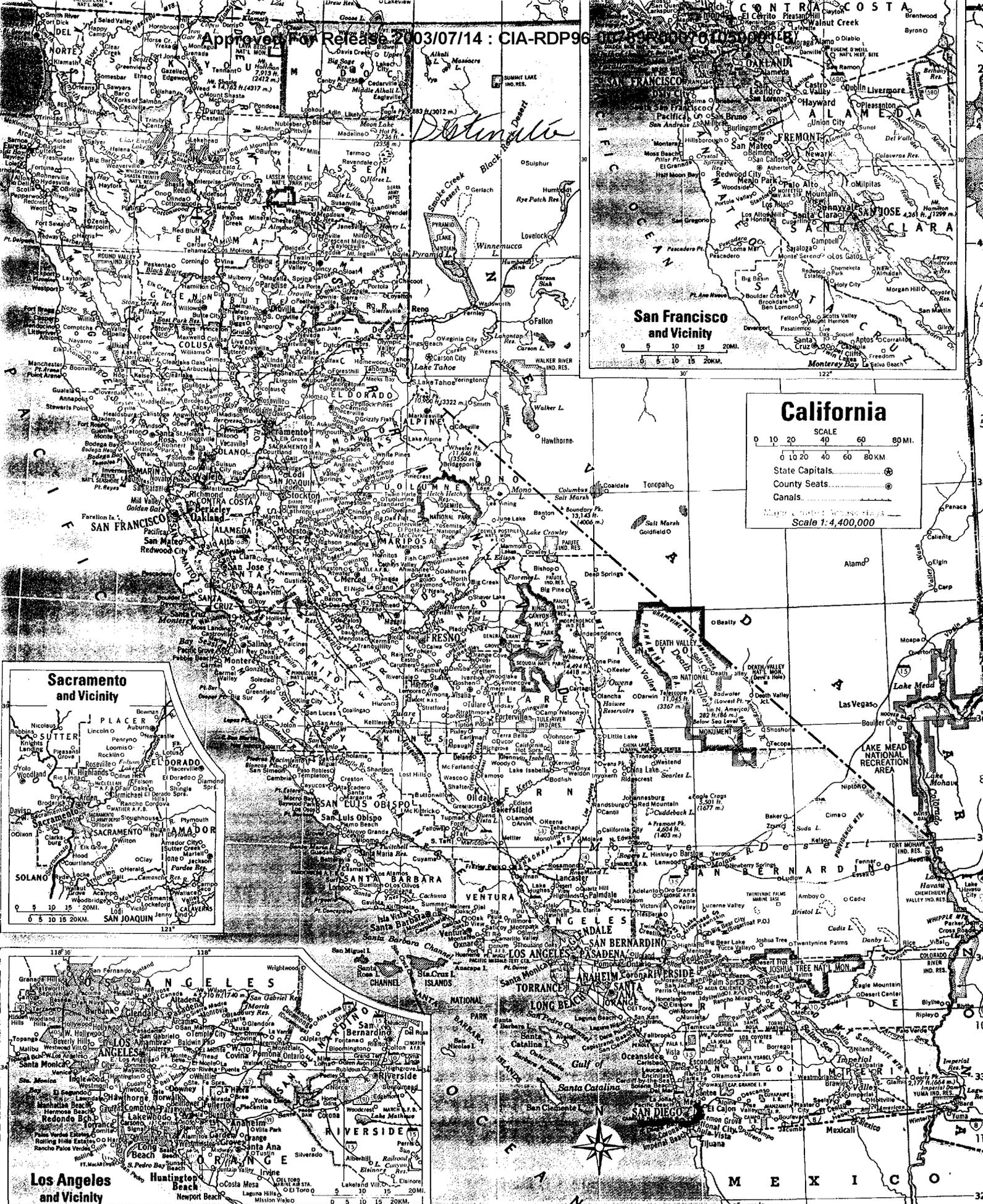
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Jervis (inlet)	E 4
John Jay (mt.)	B 2
Johnstone (str.)	D 5
Kalga Nadeau (mt.)	L 2
Kechika (riv.)	L 2
Kenney (dam)	E 3
Kettle (riv.)	H 5
Kicking Horse (pass)	J 4
King (isl.)	D 4
Kinakin (riv.)	E 4
Kloch (lake)	E 2
Knight (inlet)	E 5
Knox (cape)	A 3
Kokanee Glacier Prov. Park	J 5
Kooanusua (lake)	K 6
Kootenay (lake)	J 5
Kootenay (riv.)	K 5
Kootenay Nat'l Park	J 4
Kotcho (lake)	M 2
Kotcho (riv.)	M 2
Kunghit (isl.)	B 4
Kyuquot (sound)	D 5
Langara (isl.)	A 3
Laredo (sound)	C 4
Liard (riv.)	L 2
Lillooet (riv.)	F 5
Malspina (str.)	J 2
Manning Prov. Park	G 5
Masset (inlet)	A 3
McGregor (riv.)	C 2
Mezliadin (lake)	C 2
Milbanke (sound)	C 4
Moberly (lake)	F 2
Monashee (mts.)	H 4
Moresby (isl.)	B 4
Morice (lake)	D 3
Morice (riv.)	D 3
Mount Assiniboine Prov. Park	K 5
Mount Edizwa Prov. Park and Rec. Area	B 1
Mount Revelstoke Nat'l Park	H 4
Mount Robson Prov. Park	H 3
Muncho Lake Prov. Park	L 2
Murray (riv.)	G 3
Murtle (lake)	H 4
Muskwa (riv.)	M 2
Nanika (dam)	D 3
Nass (riv.)	C 2
Nation (riv.)	F 2
Nechako (riv.)	E 3
Nitinat (lake)	H 3
Nootka (isl.)	D 5
Omineca (riv.)	E 2
Omineca (lake)	D 3
Oolisa (lake)	D 3
Osoyoos (lake)	E 5
Parsnip (riv.)	F 3
Peace (riv.)	G 2
Peace (riv.)	G 2
Pend Oreille (riv.)	J 6
Petitot (riv.)	M 2
Pinchi (lake)	E 3
Pine (riv.)	G 2
Pitt (isl.)	C 3
Pitt (lake)	L 2
Porcher (can.)	B 3
Portland (canal)	B 2
Portland (inlet)	C 3
Price (isl.)	C 3
Princess Royal (isl.)	C 3
Principe (chan.)	C 3
Prophet (riv.)	M 2
Purcell (mts.)	J 5
Quatsino (sound)	C 5
Queen Charlotte (isls.)	B 3
Queen Charlotte (sound)	C 4
Queen Charlotte (str.)	D 5
Queens (sound)	C 4
Queens (lake)	G 4
Saint James (cape)	E 2
Salmon (riv.)	F 3
Salmon Arm (inlet)	J 2
San Juan (str.)	J 3
Saskatchewan Prov. Park	E 5
Scott (cape)	C 5
Scott (isls.)	C 5
Seechelt (inlet)	J 2
Seechelt (pen.)	J 2
Selkirk (mts.)	J 4
Seymour (inlet)	D 4
Sheslay (riv.)	J 2
Shuswap (lake)	H 4
Sikanni Chief (riv.)	F 1
Silver Star Prov. Park	H 5
Sir Sandford (mt.)	H 4
Skagit (riv.)	G 6
Skeena (mts.)	C 2
Skeena (riv.)	C 3
Skidegate (inlet)	B 3
Stocan (lake)	J 5
Smith (sound)	C 4
South Bentinck Arm (inlet)	D 4
Stave (lake)	L 3
Stephens (isls.)	B 3
Stikine (riv.)	B 1
Stone Mountain Prov. Park	L 2
Strathcona Prov. Park	J 2
Stuart (lake)	J 2
Sustut (riv.)	H 5
Tagish (lake)	H 4
Tahsa (lake)	G 6
Takla (lake)	C 2
Taku (riv.)	C 3
Tatlatui (lake)	B 3
Tatlayoko (lake)	J 5
Techento (lake)	C 4
Teslin (lake)	D 4
Tetchuck (lake)	L 3
Texada (str.)	B 3
Tezzeron (lake)	B 1
Thompson (riv.)	L 2

HIGHEST PEAK (4,663 m)  
SETTLED IN 18  
ADMITTED TO C  
PROVINCIAL FL



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### San Francisco and Vicinity

**California**

SCALE 0 10 20 40 60 80 MI.  
0 10 20 40 60 80 KM

State Capitals.....⊕  
County Seats.....⊙  
Canals.....—

Scale 1:4,400,000

### Sacramento and Vicinity

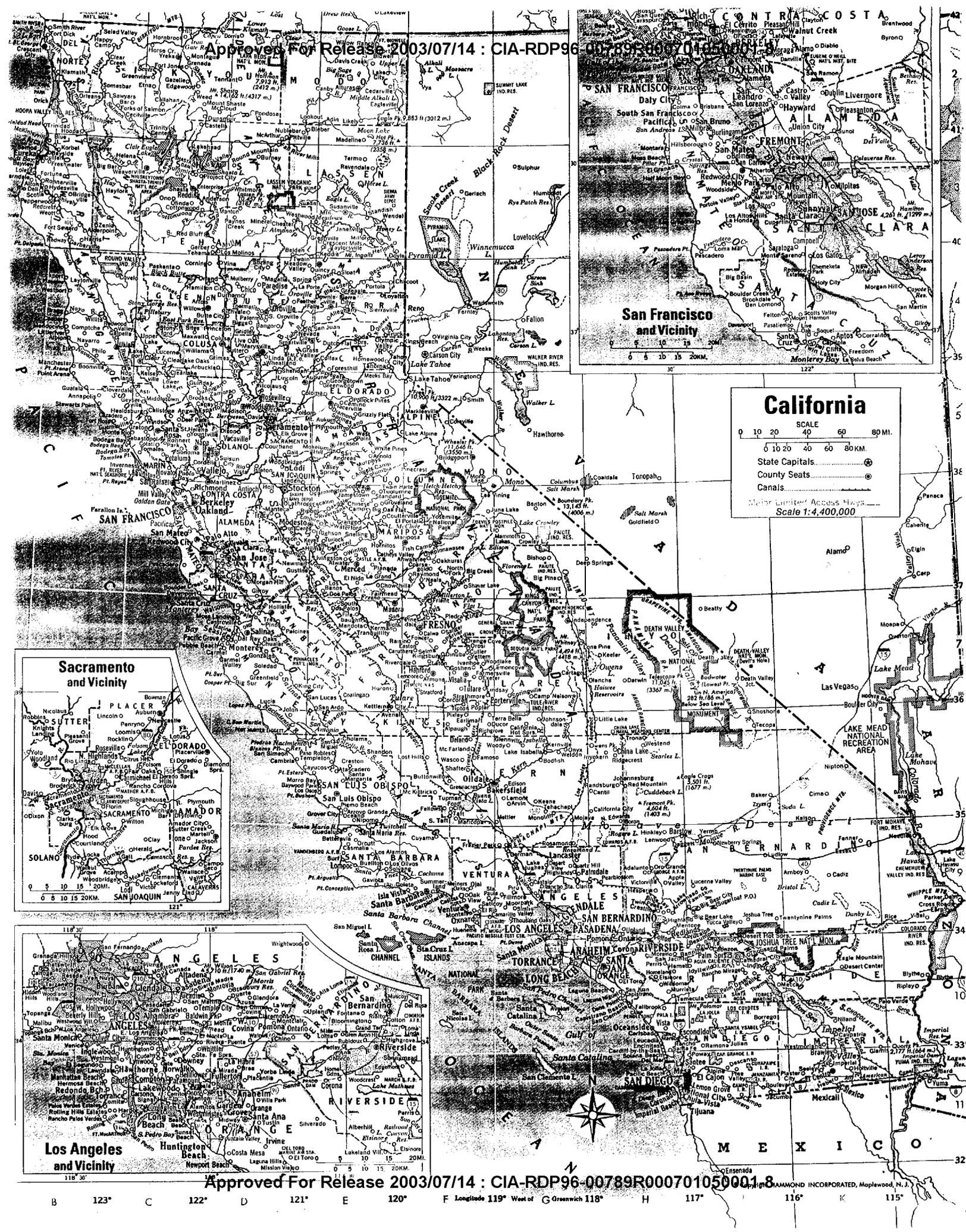
Map showing Sacramento, Yuba City, Colusa, and other surrounding areas.

Scale 0 5 10 15 20 KM

### Los Angeles and Vicinity

Map showing Los Angeles, Long Beach, Santa Ana, and other surrounding areas.

Scale 0 5 10 15 20 KM



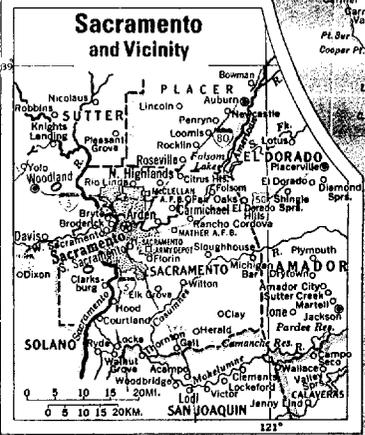
### California

SCALE 0 10 20 40 60 80 MI.  
 0 10 20 40 60 80 KM.

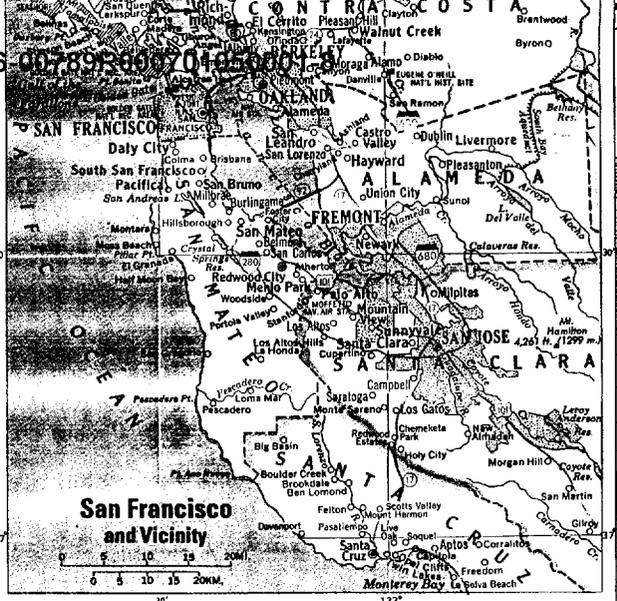
State Capitals ..... ⊙  
 County Seats ..... ⊙

Major Limited Access Highways  
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### Sacramento and Vicinity



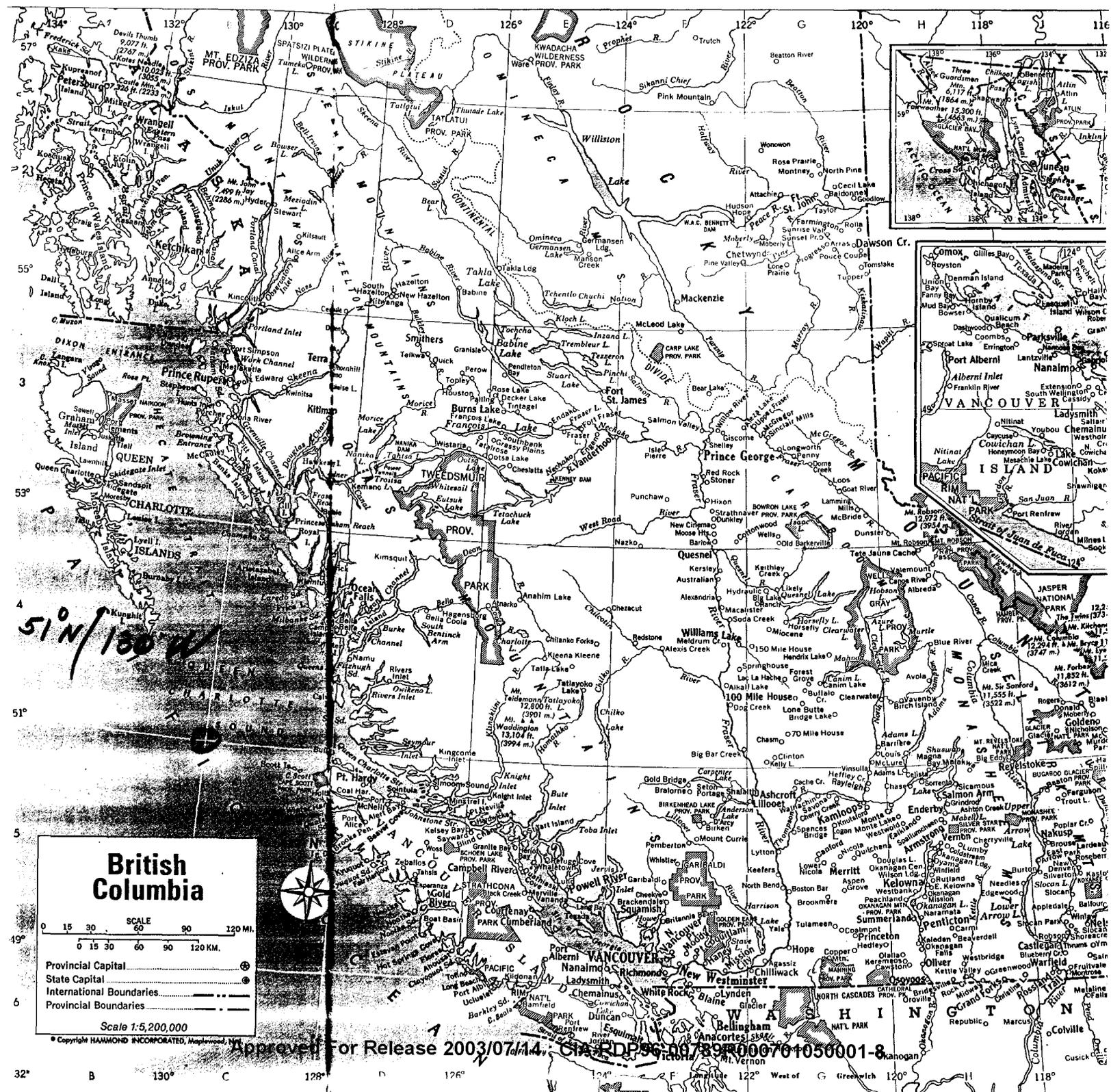
### San Francisco and Vicinity



### Los Angeles and Vicinity



Chilkoot (pass)	J 1	Forbes (mt.)	J 4	Jervis (inlet)	E 5	Malaspina (str.)	J 2	Omineca (mts.)	E 2	Saint James (cape)	B 4	HIGHEST POINT	
Chuchli (lake)	E 2	Fort Nelson (riv.)	J 4	John Jay (mt.)	B 2	Manning Prov. Park	G 5	Omineca (riv.)	E 2	Salmon (riv.)	F 3	(4,663 m.)	
Churchill (peak)	L 2	Fransois (lake)	M 2	Johnstone (str.)	D 5	Masset (inlet)	A 3	Ootsa (lake)	D 3	Salmon Arm (inlet)	J 2	SETTLED IN 18	
Jayouquot (sound)	D 5	Fraser (lake)	F 4	Kaisa (island)	G 6	Meziadin (lake)	C 2	Parsnip (riv.)	F 3	Scott (isls.)	C 5	ADMITTED TO CO	
Clearwater (lake)	G 4	Fraser (riv.)	F 4	Kechika (riv.)	L 2	Kenney (dam)	E 3	Pend Oreille (riv.)	J 2	Seechell (inlet)	J 2	PROVINCIAL FLO	
Coast (mts.)	D 3	Galliano (is.)	K 4	Kenney (riv.)	E 3	Kettle (lake)	H 5	Pettit (riv.)	J 6	Sechik (pen.)	J 2		
Columbia (lake)	J 4	Gardner (canal)	K 3	Kicking Horse (pass)	J 4	King (is.)	D 4	Pinchi (lake)	E 3	Selkirk (mts.)	J 4		
Columbia (mt.)	K 5	Garibaldi Prov. Park	C 3	King (riv.)	D 4	Klinaklin (riv.)	E 4	Pine (riv.)	G 2	Seymour (inlet)	D 4		
Columbia (riv.)	H 4	Georgia (str.)	F 5	Kloch (lake)	E 2	Knox (cape)	A 3	Pitt (lake)	C 3	Sheslay (riv.)	J 2		
Coak (cape)	C 5	Glacier Nat'l Park	J 4	Knight (inlet)	E 5	Kokanee Glacier Prov. Park	J 5	Portland (inlet)	B 3	Shuswap (lake)	H 4		
Cowichan (lake)	J 3	Golden Ears Prov. Park	L 2	Kootenay (lake)	K 6	Kootenay (riv.)	J 5	Portland (canal)	B 2	Sikanni Chief (riv.)	F 1		
Crownstn (pass)	K 5	Golden (riv.)	L 2	Kootenay (riv.)	K 5	Kootenay (riv.)	J 5	Portland (inlet)	C 3	Silver Star Prov. Park	H 5		
Cypress Prov. Park	K 3	Graham (is.)	H 3	Kootenay (riv.)	K 5	Kootenay (riv.)	J 5	Princess Roy (is.)	C 3	Sir Sandford (mt.)	H 4		
Dean (chan.)	D 4	Graham Reach (chan.)	A 3	Kotcho (lake)	M 2	Kotcho (riv.)	M 2	Prince (chan.)	C 3	Skagit (riv.)	G 6		
Dean (riv.)	K 2	Grenville (chan.)	C 3	Kotcho (riv.)	M 2	Kunghit (is.)	B 4	Prophet (riv.)	J 2	Skeena (mts.)	C 2		
Dease (lake)	K 2	Halfway (riv.)	F 2	Kyquou (sound)	D 5	Kotcho (riv.)	M 2	Purcell (mts.)	M 5	Skeena (riv.)	C 3		
Dease (riv.)	K 2	Hamber Prov. Park	F 2	Langara (is.)	A 3	Kunghit (is.)	B 4	Quaisno (sound)	C 5	Skidegate (inlet)	J 3		
Devels Thumb (mt.)	A 1	Harrison (lake)	C 3	Laredo (sound)	C 4	Kyquou (sound)	D 5	Queen Charlotte (isls.)	B 3	Slocan (lake)	J 5		
Dixon Entrance (chan.)	A 3	Hawkesbury (is.)	M 2	Liard (riv.)	L 2	Langara (is.)	A 3	Queen Charlotte (sound)	C 4	Smith (sound)	J 5		
Douglas (chan.)	C 3	Hazelton (mts.)	C 2	Lilloet (riv.)	F 5	Laredo (sound)	C 4	Queen Charlotte (str.)	D 5	South Bentinck Arm (inlet)	C 4		
Duncan (riv.)	J 5	Hecale (str.)	C 3	Liard (riv.)	L 2	Liard (riv.)	L 2	Queen Charlotte (str.)	D 5	Stave (lake)	L 3		
Dundas (is.)	B 3	Hobson (lake)	M 4	Lilloet (riv.)	F 5	Lilloet (riv.)	F 5	Quenes (lake)	C 4	Stevens (is.)	B 3		
Elk (riv.)	K 5	Homathko (riv.)	E 4	Lilloet (riv.)	F 5	Lilloet (riv.)	F 5	Quenes (sound)	G 4	Stikine (riv.)	B 1		
Elk Lakes Prov. Park	K 6	Horsefly (lake)	G 4	Lilloet (riv.)	F 5	Lilloet (riv.)	F 5	Quenes (sound)	G 4	Stone Mountain Prov. Park	L 2		
Etsuk (lake)	D 3			Lilloet (riv.)	F 5	Lilloet (riv.)	F 5	Quenes (sound)	G 4				
Fairweather (mt.)	H 1			Lilloet (riv.)	F 5	Lilloet (riv.)	F 5	Quenes (sound)	G 4				



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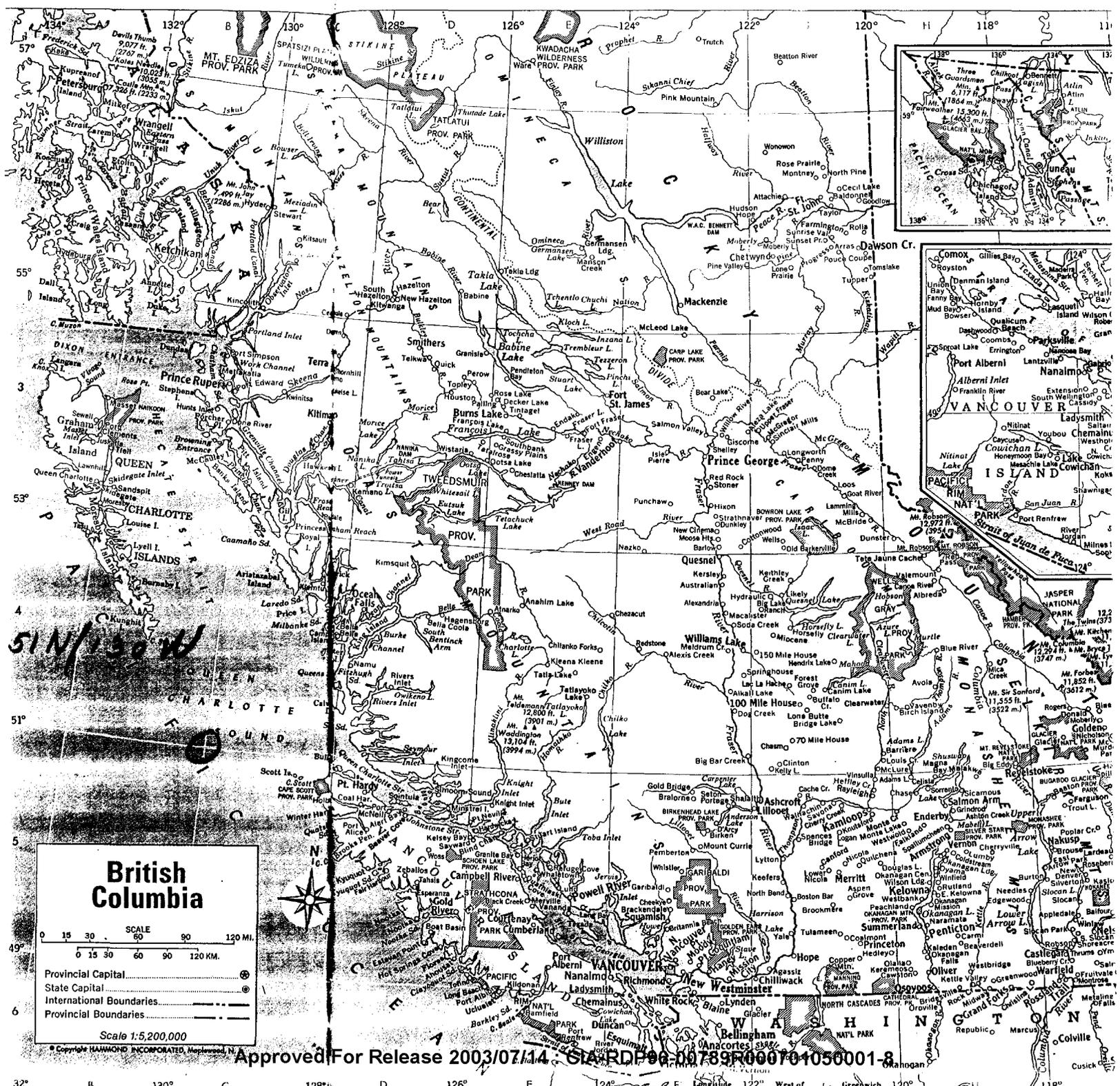
Chilkoot (pass)	J 1	Forbes (mt.)	J 4
Church (lake)	E 2	Fort Nelson (riv.)	J 4
Church (peak)	L 2	Fransois (lake)	M 2
Clayquot (sound)	D 5	Fraser (lake)	O 3
Clearwater (lake)	G 4	Fraser (riv.)	F 4
Clearwater (riv.)	G 4	Fraser Reach (chan.)	C 3
Coast (mts.)	D 3	Gallano (isl.)	C 3
Columbia (lake)	J 4	Gardner (canal)	K 3
Columbia (mt.)	K 5	Garibaldi Prov. Park	C 3
Columbia (riv.)	H 4	Georgia (slr.)	F 5
Cook (cape)	C 5	Germansen (lake)	J 3
Cowichan (lake)	J 3	Golden Ears Prov. Park	J 4
Crownest (pass)	K 5	Gordon (riv.)	L 2
Cypress Prov. Park	K 3	Graham (isl.)	H 3
Dean (chan.)	D 4	Graham Reach (chan.)	A 3
Dean (riv.)	D 4	Grenville (chan.)	C 3
Dease (lake)	K 2	Halfway (riv.)	F 2
Dease (riv.)	K 2	Hamber Prov. Park	F 2
Devils Thumb (mt.)	A 1	Harrison (lake)	H 4
Iron Entrance (chan.)	A 3	Hawkesbury (isl.)	M 2
Logan (chan.)	C 3	Hecate (str.)	C 3
Logan (riv.)	B 5	Hobson (lake)	B 3
Logan Lakes Prov. Park	K 5	Homathko (riv.)	H 4
Lutsuk (lake)	D 3	Horseshy (lake)	G 4
Lutsuk (riv.)	H 1		

Jervis (inlet)	E 5	Malaspina (str.)	J 2
John Jay (mt.)	D 2	Manning Prov. Park	G 5
Johnston (str.)	B 5	Masset (inlet)	A 3
Kahluog (riv.)	A 1	Masset (lake)	D 3
Kechika (riv.)	E 3	Meziadin (lake)	C 2
Kenney (dam)	E 2	Milbanke (sound)	C 4
Kettle (riv.)	H 5	Moberly (lake)	F 2
Kicking Horse (pass)	J 4	Monashee (mts.)	H 4
King (isl.)	D 4	Moresby (isl.)	B 4
Klinaklini (riv.)	E 4	Morice (lake)	D 3
Kloch (lake)	E 2	Morice (riv.)	D 3
Knight (inlet)	E 5	Mount Assiniboine Prov. Park	K 5
Knox (cape)	A 3	Mount Edziza Prov. Park and	
Kokanee Glacier Prov. Park	J 5	Rec. Area	B 1
Koochanaya (lake)	K 6	Mount Revelstoke Nat'l Park	H 4
Kootenay (lake)	J 5	Mount Robson Prov. Park	H 3
Kootenay (riv.)	K 5	Muncho Lake Prov. Park	L 2
Kootenay Nat'l Park	J 4	Murray (riv.)	G 3
Kotcho (lake)	M 2	Murtle (lake)	H 4
Kotcho (riv.)	M 2	Muskwa (riv.)	M 2
Kunghit (isl.)	D 5	Nanika (dam)	D 3
Kyuquot (sound)	B 4	Nass (riv.)	C 2
Langara (isl.)	A 3	Nation (riv.)	F 2
Laredo (sound)	C 4	Nechako (riv.)	E 3
Liard (riv.)	L 2	Nitinat (lake)	H 3
Lillooet (riv.)	F 5	Nootka (isl.)	D 5

Saint James (cape)	B 4	Salmon (riv.)	F 3
Salmon (riv.)	F 3	Salmon Arm (inlet)	J 2
Salmon Lake Prov. Park	E 5	Scott (cape)	C 5
Scott (lake)	C 5	Scott (isls.)	C 5
Seechell (inlet)	J 2	Seechell (pen.)	J 2
Seiklik (mts.)	J 4	Seymour (inlet)	D 4
Sheslay (riv.)	J 2	Sheslay (lake)	H 2
Sikanni Chief (riv.)	F 1	Sikanni Chief (riv.)	F 1
Silver Star Prov. Park	H 5	Sir Sandford (mt.)	H 4
Skagit (riv.)	G 6	Skeena (mts.)	C 2
Skeena (riv.)	C 2	Skeena (riv.)	C 2
Skidgate (inlet)	B 3	Slocan (lake)	J 5
Slocan (lake)	J 5	Smith (sound)	C 5
South Bentinck Arm (inlet)	D 4	Stave (lake)	C 4
Stave (lake)	C 4	Stevens (isl.)	L 3
Stevens (isl.)	L 3	Stikine (riv.)	B 1
Stikine (riv.)	B 1	Stone Mountain Prov. Park	L 2
Stuart (riv.)	F 1	Stuart (riv.)	F 1
Sustut (lake)	H 4	Tagish (lake)	G 6
Tagish (lake)	G 6	Takla (lake)	C 2
Takla (lake)	C 2	Taku (riv.)	C 3
Tallatui (lake)	J 5	Tallatui (lake)	J 5
Tallatui (lake)	J 5	Teslin (lake)	C 4
Teslin (lake)	C 4	Tetchuck (lake)	B 3
Tetchuck (lake)	B 3	Texada (isl.)	L 3
Texada (isl.)	L 3	Tezzeron (lake)	B 1
Tezzeron (lake)	B 1	Thompson (riv.)	

HIGHEST POINT  
(4,663 m.)  
SETTLED IN 18  
ADMITTED TO C  
PROVINCIAL FLO.

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**British Columbia**

SCALE 1:5,200,000

0 15 30 60 90 120 MI.  
0 15 30 60 90 120 KM.

Provincial Capital: ○  
State Capital: ⊙  
International Boundaries: - - -  
Provincial Boundaries: - - -

Scale 1:5,200,000

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