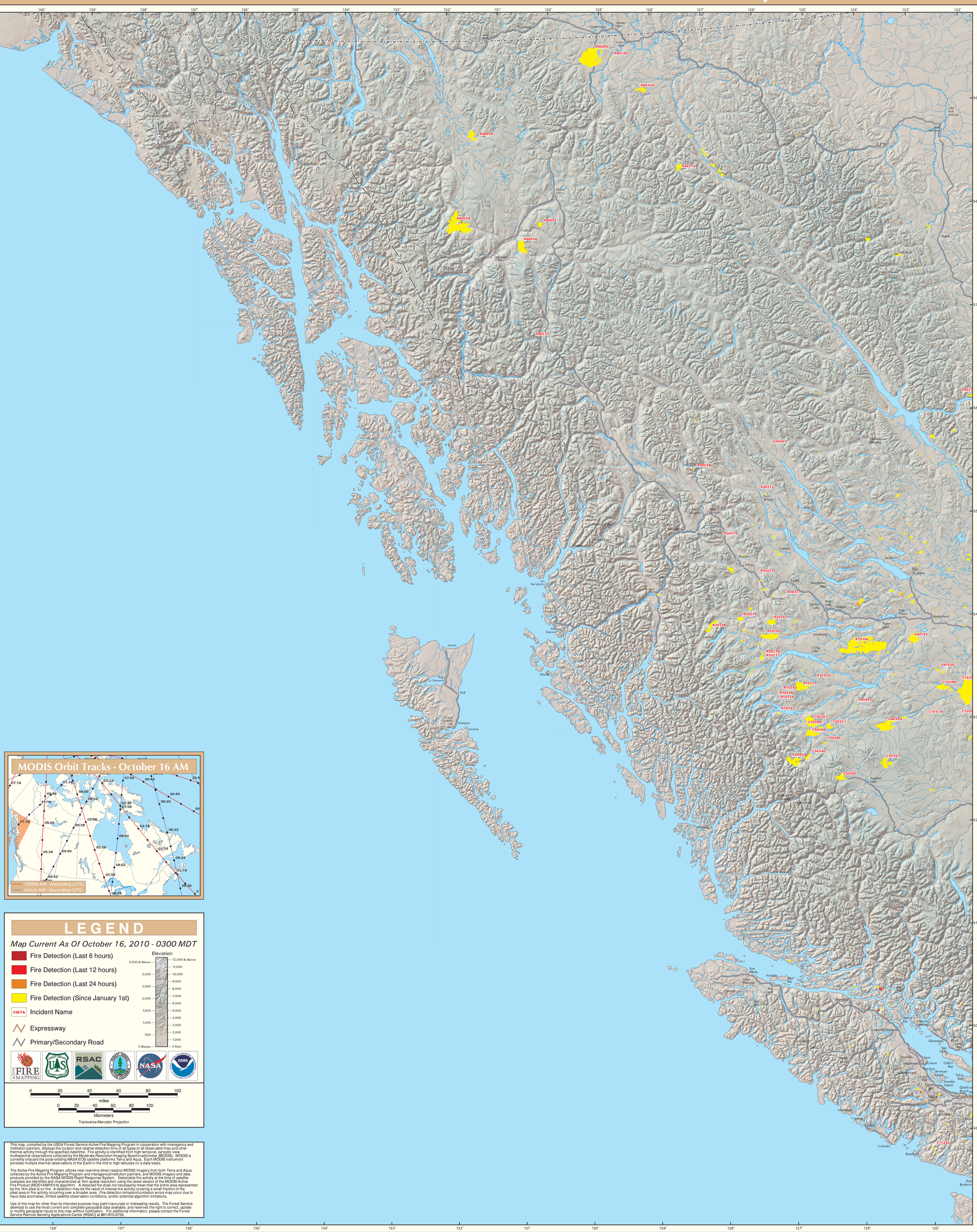
MODIS Active Fire Detections - October 16, 2010

British Columbia (West)


R90093
R90236
R90104
R90035
G80210
R90044
R90052
R90039
R90276
G60227
G50561
R40239
R30212
R30115
R30257
R20227
R20214
R20242
R20148
R20165
G40151
R10100
R20276
R20277
G40336
R10103
C10299
R10243
R10221
R10258
R10134
G40402
R10241
C10373
C50287
C50286
C50327
G40353
C50096
C50285
C50340
VA0055
C50297
C50300
V71330
Cassiar
Watson Lake
Upper Liard
Ranchers
Lower Post
Old Fort Nelson
Fort Nelson
Dease Lake
Telegraph Creek
Stewart
Hazelton
New Hazelton
Kispiox
Kitwanga
Kitwanga
Gitanyow
Lax Kw'alaams
Prince Rupert
Port Edward
Terrace
Smithers
Telkwa
Granisle
Tachie
Fort St. James
Topley
Houston
Burns Lake
Decker Lake
Tintagel
Fort Fraser
Vanderhoof
Fraser Lake
Southbank
Ootsa Lake
Kemano
Kitimat
Kitamaat Village
Masset
Port Clements
Tlell
Queen Charlotte City
Skidegate
Sandspit
Germansen Landing
Anahim Lake
Bella Coola
Hagensborg
Williams Lake
Quesnel
Prince George
Port Hardy
Coal Harbour
Quatsino
Port Alice
Sointula
Alert Bay
Port McNeill
Sayward
Campbell River
Zeballos
Gold River
Merville
Courtenay
Comox
Royston
Cumberland
Denman Island
Hornby Island
Union Bay
Fanny Bay
Qualicum Beach
Parksville
Errington
Port Alberni
Ucluelet
Bamfield
Port Renfrew
Gillies Bay
Lazo
Oyster River
Black Creek
Sproat Lake
Marblehead
Ormsby
Mt Prevost
Mt Tuam
Mt Sir Wilfrid Laurier
Mt Waddington
Mt Monarch
Mt Silverthrone
Mt Queen Bess
Mt Tzuhalem
Mt Arrowsmith
Mt Cokely
Mt Moriarty
Mt Albert Edward
Mt Colonel Foster
Mt Washington
Mt Becher
Mt Alexandra
Mt Frink
Mt Harmston
Mt Harbledown
Mt Hyacinthe
Mt Rainy
Mt Sir Alexander
Mt Sir Sandford
Mt Dawson
Mt Robson
Mt Fitzwilliam
Mt Clemenceau
Mt Sir Wilfrid