Forestry Service Service des Forêts PACIFIC FOREST RESEARCH CENTRE

11111 - 9 1977

506 W. BURNSIDE RD. VICTORIA, B.C. V8Z 1M5 CANADA



Pacific Forest Research Centre • 506 West Burnside Rd. • Victoria, B.C. • V8Z 1M5

6 June 1977.

RED BAND DISEASE OF PINE, Scirrhia pini

Bob Erickson

This needle blight has caused reddening and premature loss of foliage on lodgepole and western white pine in the West Kootenay.

Reddish crowns now are evident south of Nelson from Hall to Salmo and from Salmo to Fruitvale; in the Castlegar area and from there to Nakusp along the Slocan Valley; at the top end of the Kettle River Valley to Edgewood; up the Granby River to Burrell Creek and up Burrell Creek.

The infected needles will shed and fall; tree crowns will appear thin this year. Flush of the current year's needles will generally improve the trees' appearance, although these needles may also become infected if wet, cool conditions persist.

Canada PFRC Pest rept 1977 June 6(2