

## Olallie 4



OLAL4\_1983\_2.3



OLAL4\_1993\_11.6



OLAL4\_1983\_2.4



OLAL4\_1993\_11.7



OLAL4\_1983\_2.5



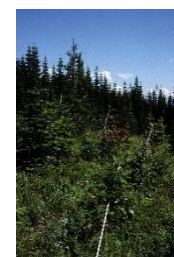
OLAL4\_1993\_11.8



OLAL4\_1983.2.6



OLAL4\_1993\_11.9



OLAL4\_1983\_2.7



OLAL4\_1993\_11.10

No 2009 photos



OLAL4\_1983\_2.8



OLAL4\_1993\_11.13



OLAL4\_1983\_2.9



OLAL4\_1993\_11.14

Thumbnail images are labelled by transect code, year, and photo number. Full size images with captions follow on subsequent pages.





OLAL4\_1983\_2.3, Azim. 308: ~ 2 m SE of rebar looking down transect line to primary invading forest; note larger/older ABGR, more recent invading PICO with some ABGR; matrix is CAPE5/*Haplopappus* meadow. 1983 and 1993 photos are taken from somewhat different angles.



OLAL4\_1993\_11.6, Azim. 308: tree has grown ~4 m in 10 yr; photo taken from ~2 m SE of end-point rebar but 8-10 m in back of it.





OLAL4\_1983\_2.4, Azim. 20: from 30 m S of transect, note forest line (older age class) in background; front of uneven-aged PICO in foreground



OLAL4\_1993\_11.7, Azim. 20: From ~50 m S of transect (compare with 1983 estimate). Trees have grown 3-4 m; orange vest marks end-point rebar; transect runs L to R in back of invading trees.





OLAL4\_1983\_2.5, Azim. 295: scattered PICO in HAGR/GIAG/CAPE5 meadow; note older invasion class (taller trees) in background.

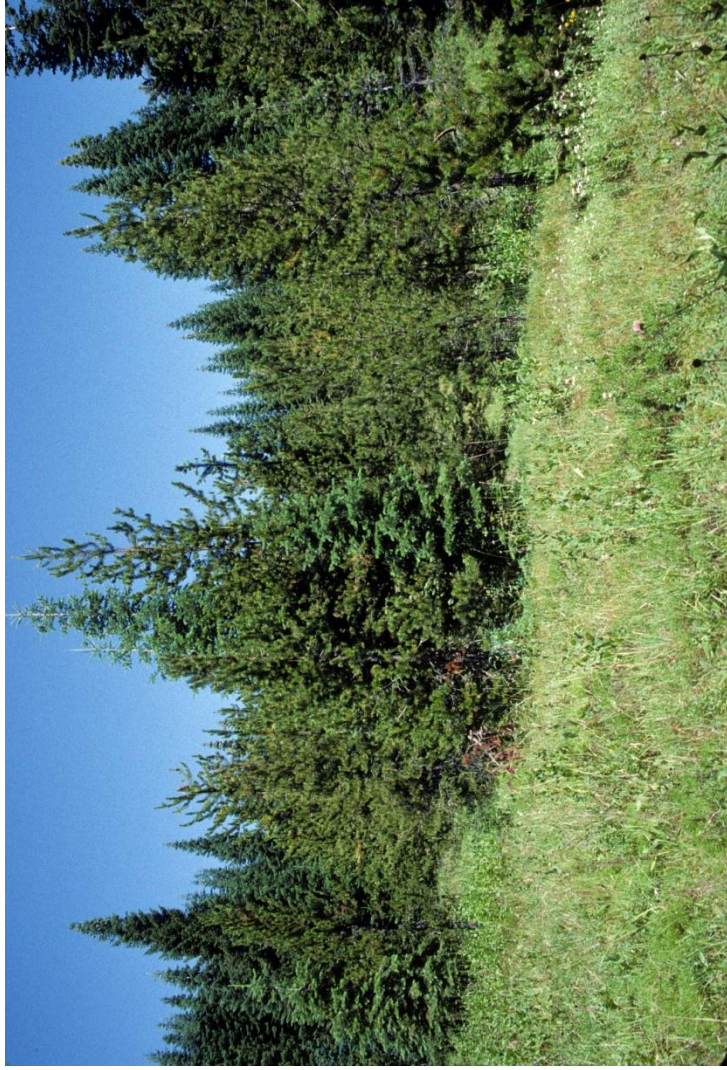


OLAL4\_1993\_11.8, Azim. 295: Orange vest on end-point rebar; transect runs away and to the R. May not be well matched for lack of reference points..





OLAL4\_1983\_2.6, Azim. 360: shot from same location as photo 2.5 looking N to the top of the meadow; note taller/older invaders behind and very tall trees (true forest) in background.

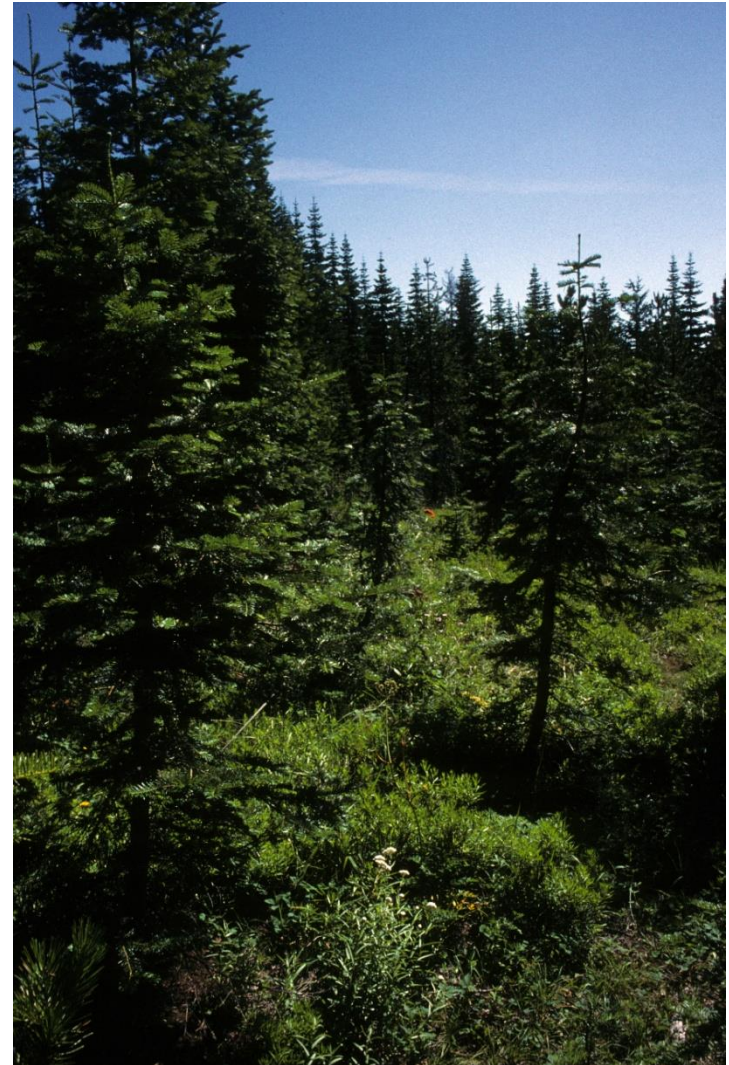


OLAL4\_1993\_11.9





OLAL4\_1983\_2.7, Azim. 126: from edge of taller/older invasion class near two PICOs on transect (ABGR is closer); pin #5 (@ 89.3 m) is no longer present and was on the other side of the PICOs; rebar on transect; note tall PICO/ABGR class in background.



OLAL4\_1993\_11.10, Azim. 126: Slightly to R of 1983 photo; the base of the orange, dying PICO in 1983 photo can just be seen. Orange vest on end-point rebar in the distance.





OLAL4\_1983\_2.8, Azim. 126: from rebar #2 @23.0 m down the transect line (see 1993 photo) across ELGL opening to taller invaders; invasion is uneven aged and uneven sized; note boulder to L of transect line



OLAL4\_1993\_11.13





OLAL4\_1983\_2.9, Azim. 96: forest section (ABGR), small area, but consistently older; second tree from L which is partly hidden lies near rebar 0 (rebar is beneath it); patchy openings in forest



OLAL4\_1993\_11.14