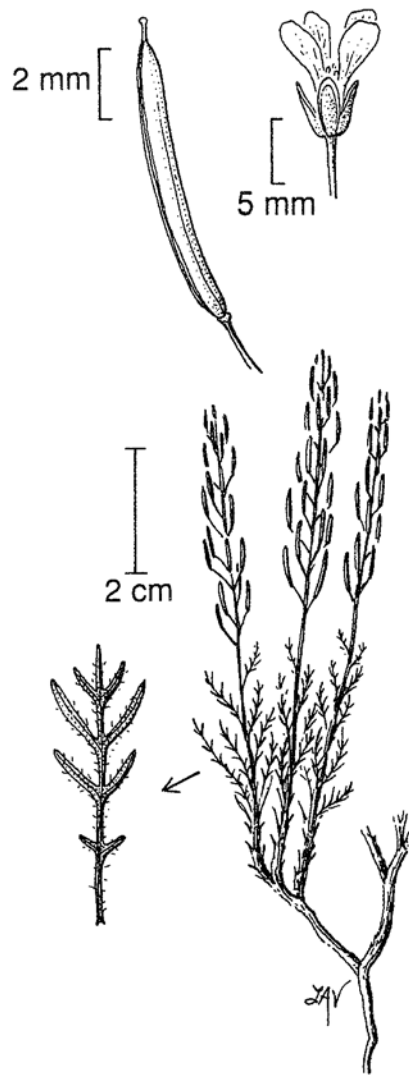


**Figure 1.** Line drawing of *Polycytenium williamsiae* by Jeanne R. Janish (from Rollins 1993).



**Figure 2.** Line drawing of *Polyctenium fremontii* by Linda A. Vorobik (from Hickman 1993).



**Figure 3.** *Polycytenium williamsiae* in flower at site 01 on 6 June 1995. All photographs by Robert F. Holland except where noted. See Appendix 1 Table 1 for site descriptions.



**Figure 4.** *Polycytenium williamsiae* in fruit at site 03 on 3 July 1992. Photograph by James D. Morefield





Figure 5. *Polyctenium williamsiae* in late fruit at site 14 on 22 July 1994.



Figure 6. *Polyctenium williamsiae* site 06 showing livestock use and damage from off-road vehicle activity on 26 May 1994. View to the east toward the Virginia Range from the road summit above site 01. Photograph by James D. Morefield.



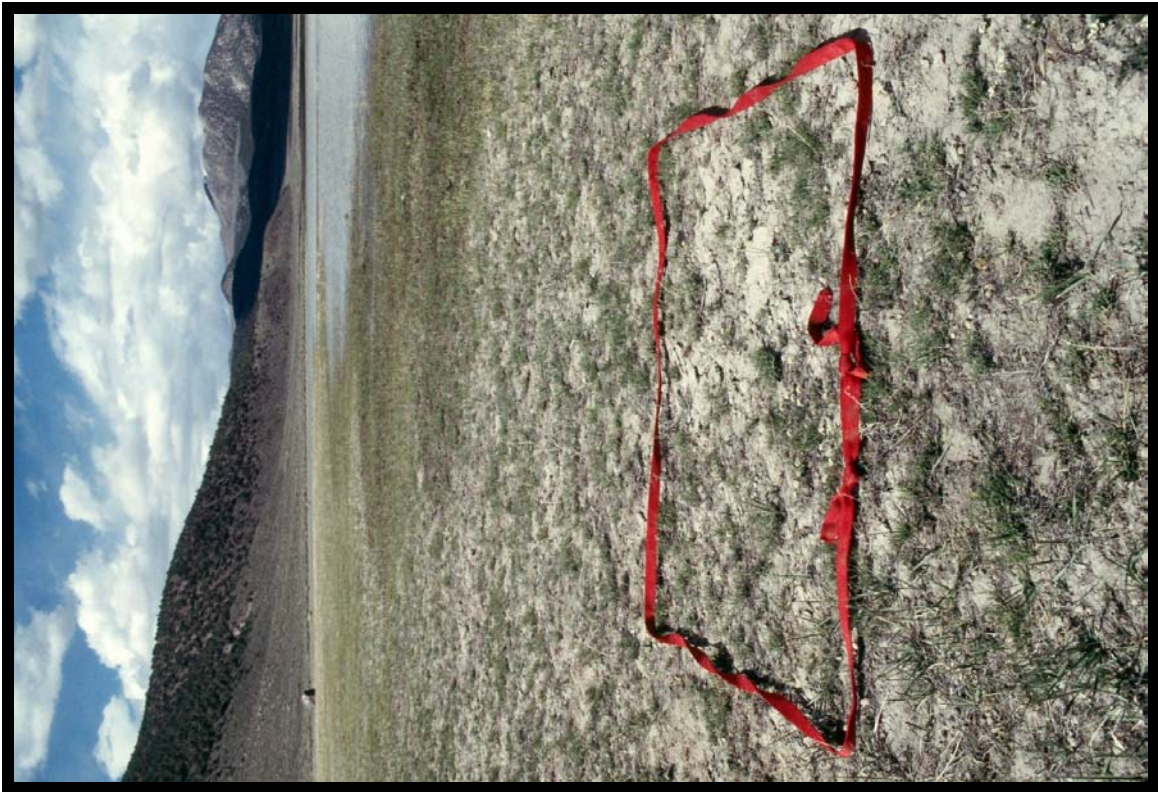


Figure 7. *Polyctenium williamsiae* habitat with density plot at site 07 on 18 May 1996.



Figure 8. *Polyctenium williamsiae* habitat at site 08 on 22 June 1995.





Figure 9. *Polycatenium williamsiae* site 12 on 21 July 1994.



Figure 10. *Polycatenium williamsiae* site 21 (right) and unoccupied site U17 (left) on 9 August 1995. View to the east toward the Wassuk Range and Mount Grant from the east shoulder of Bald Mountain.



Figure 11. *Polycytenium williamsiae* habitat at site 22 on 9 August 1995.

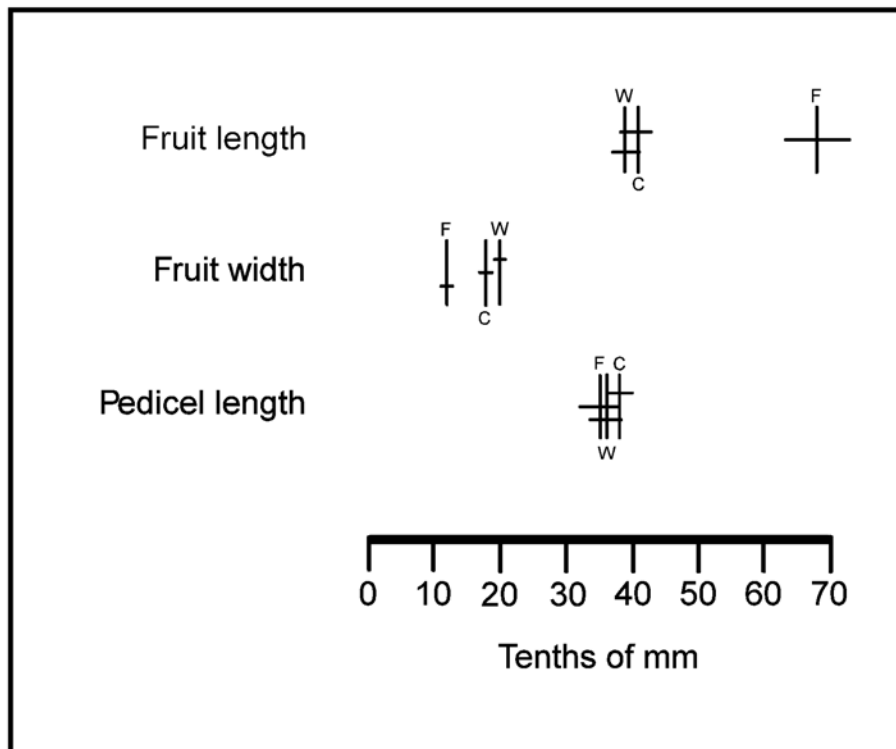


Figure 12. Means (vertical lines) and associated 95% confidence intervals (horizontal bars) of three variables in fruit dimensions. C: specimens from *Polycytenium fremontii* var. *confertum* type localities; F: specimens of *P. fremontii* var. *fremontii*; W: specimens from *P. williamsiae* type locality.