1039-57-61 **Melissa L Macasieb**, Department of Mathematics, The University of British Columbia, Room 121, 1984 Mathematics Road, Vancouver, B.C. V6T 1Z2, Canada, and **Thomas W Mattman*** (TMattman@CSUChico,edu), Department of Mathematics & Statistics, California State University, Chico, Chico, CA 95929-0525. *Commensurability classes of (-2,3,n) pretzel knot complements.*

Let K be a hyperbolic $(-2, 3, n)$ pretzel knot and $M = S^3 \setminus K$ its complement. For these knots, we verify a conjecture of Reid and Walsh: there are at most three knot complements in the commensurability class of M. Indeed, if $n \neq 7$, we show that M is the unique knot complement in its class. (Received March 03, 2008)