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**Gary Walsh\*** ([gwalsh@mathstat.uottawa.ca](mailto:gwalsh@mathstat.uottawa.ca)), Dept Math, University of Ottawa, 585 King Edward St., Ottawa, Ontario K1N 6N5, Canada. *Integer points on families of elliptic curves.*

We apply a new result of Bennett, Bremner, Ellenberg, Ng and Siksek to the complete determination of the set of integer points on certain families of elliptic curves appearing in recent work of Poulakis and Draziotis. (Received January 20, 2007)