

The ARIANNA Collaboration 2015

S.W. Barwick^a, E.C. Berg^a, D.Z. Besson^{c,g}, G. Binder^{e,f}, W.R. Binns^m, D. Boersma^j, R.G. Bose^m, D.L. Braun^m, J.H. Buckley^m, V. Bugaev^m, S. Buitink^k, K. Dookayka^a, P.F. Dowkontt^m, T. Duffin^a, S. Euler^j, L. Gerhardt^e, L. Gustafsson^j, A. Hallgren^j, J.C. Hanson^{c,a}, M.H. Israel^m, J. Kirylukⁱ, S. Klein^{e,f}, S. Kleinfelder^b, A. Nelles^a, H. Niederhausenⁱ, M.A. Olevitch^m, C. Persichelli^a, K. Ratzlaff^d, B.F. Rauch^m, C. Reed^a, M. Roumi^b, A. Samanta^b, G.E. Simburger^m, T. Stezelberger^e, J. Tatar^{a,h}, U. Uggerhoj^j, J. Walker^a, G. Yodh^a, R. Young^d

^a*Dept. of Physics and Astronomy, University of California, Irvine, USA*

^b*Dept. of Electrical Engineering and Computer Science, University of California, Irvine, USA*

^c*Dept. of Physics and Astronomy, University of Kansas, USA*

^d*Instrumentation Design Lab, University of Kansas, USA*

^e*Lawrence Berkeley National Laboratory, USA*

^f*Dept. of Physics, University of California, Berkeley, USA*

^g*Moscow Engineering and Physics Institute, Russia*

^h*Center for Experimental Nuclear Physics and Astrophysics, University of Washington, USA*

ⁱ*Dept. of Physics and Astronomy, Stonybrook University, USA*

^j*Dept. of Physics and Astronomy, University of Uppsala, Sweden*

^k*Astrophysical Institute, Vrije Universiteit Brussel, Belgium*

^l*Dept. of Physics and Astronomy, Aarhus University, Denmark*

^m*Dept. of Physics and McDonnell Center for the Space Sciences, Washington University, St. Louis, USA*