

Early summer 2018 photos of 3D seismic in northern Alaska



Fig. 1. Tracks left by a 3D seismic survey along the western boundary of the Arctic National Wildlife Refuge's 1002 Area. The area in the foreground is within the Refuge and will be subject of similar survey if the BLM plan is permitted. (Photo taken June 24, 2018, courtesy of Matt Nolan, <http://fairbanksfodar.com/detecting-tire-tracks-in-the-1002-area-with-fodar>).

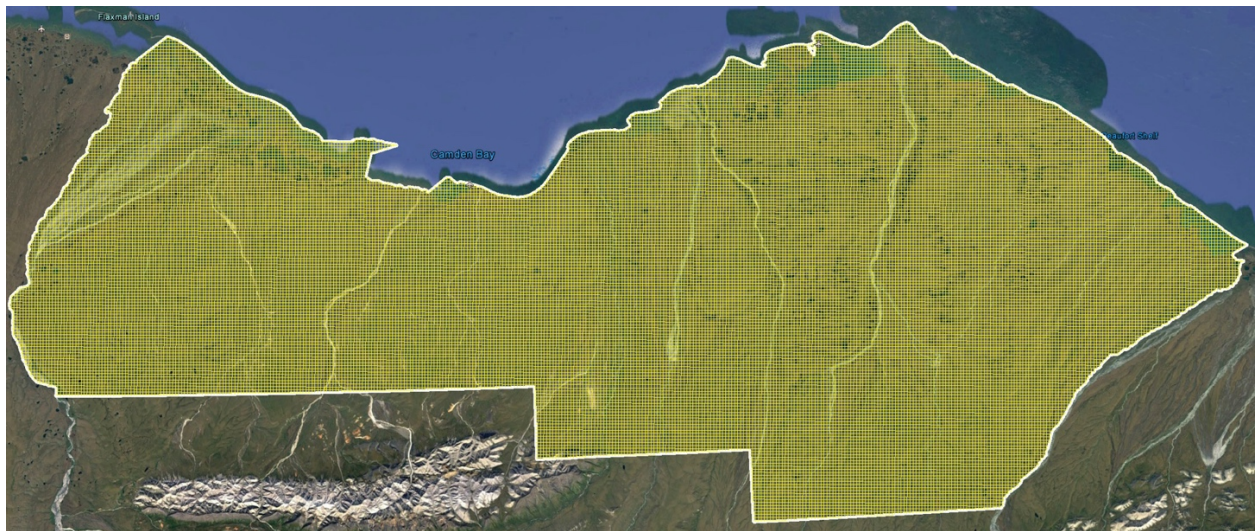


Fig. 3. Grid of trails required to do a 3D seismic survey of the entire 1002 Area at 1300-ft intervals (half the density of trails being considered by BLM) (Image courtesy of Matt Nolan, <http://fairbanksfodar.com/detecting-tire-tracks-in-the-1002-area-with-fodar>).



Fig. 3. Trails left by a seismic survey, 75 miles north of the Toolik Field Station in northern Alaska. Toolik is the location of the National Science Foundation's major U.S. Arctic research facility (Photo courtesy of Heather Buelow).