The Alaska Earthquake Information Center located a minor earthquake that occurred on Friday at 7:16 PM AKDT in the central region of Alaska. This earthquake had a preliminary magnitude of 3.4 and was located at a depth of about 67 miles (107 km). The magnitude and location may change slightly as additional data are received and processed. No reports of this event having been felt and/or causing damage have been received at this time.

Distance to nearby locations:

- 33 km (21 miles) WSW of Healy
- 35 km (22 miles) WNW of Denali Park
- 45 km (28 miles) NW of Cantwell
- 73 km (46 miles) ENE of Kantishna
- 73 km (46 miles) SSW of Clear
- 98 km (61 miles) SSW of Nenana
- 138 km (86 miles) E of Lake Minchumina
- 147 km (92 miles) SSW of Ester

Preliminary earthquake parameters:

- Origin Time (UT): 990703 03:16:23
- Latitude: 63 N 42’
- Longitude: 149 W 32’
- Depth: 107 km
- Magnitude: ML 3.4

The location and magnitude for this earthquake may be updated as data from additional seismic stations are received. The Alaska Earthquake Information Center will continue to gather data and may issue additional releases as appropriate. With any moderate or large earthquake, aftershocks should be expected to occur.

For more information contact:

Roger Hansen
State Seismologist
Geophysical Institute
907-474-5533
roger@giseis.alaska.edu

Kent Lindquist
Seismologist
Geophysical Institute
907-474-5161
kent@giseis.alaska.edu

The Alaska Earthquake Information Center (AEIC) monitors earthquakes in Alaska and provides earthquake information to the citizens and public officials of Alaska. The Center is a cooperative program of the Geophysical Institute of the University of Alaska and the U.S. Geological Survey and is located at the Geophysical Institute in Fairbanks with the Alaska State Seismologist's Office.

Additional information may be obtained from: AEIC, Geophysical Institute, Fairbanks, AK, 99775-7320 Ph: (907) 474-7320 FAX: (907) 474-5618 WEB: http://www.aeic.alaska.edu; OR USGS National Earthquake Information Center, Denver, CO. Ph: (303) 273-8500 FAX: (303) 273-8450