

## The NGS Data Sheet

See file dsdata.txt for more information about the datasheet.

DATABASE = ,PROGRAM = datasheet, VERSION = 7.85

1 National Geodetic Survey, Retrieval Date = MARCH 4, 2011

LL1410

LL1410 DESIGNATION - ERIE MAST

LL1410 PID - LL1410

LL1410 STATE/COUNTY- CO/WELD

**LL1410 USGS QUAD - ERIE (1967)** 

LL1410

LL1410 \*CURRENT SURVEY CONTROL

LL1410

LL1410\* NAD 83(1992)- 40 03 00.10028(N) 105 00 13.80781(W) ADJUSTED

LL1410\* NAVD 88 - \*\*(meters) \*\*(feet)

LL1410

LL1410 LAPLACE CORR-

-8.94 (seconds)

DEFLEC09

LL1410 GEOID HEIGHT-

-17.43 (meters)

GEOID09

LL1410 HORZ ORDER - THIRD

LL1410

LL1410. The horizontal coordinates were established by classical geodetic methods

LL1410.and adjusted by the National Geodetic Survey in January 1993.

## STATION DESCRIPTION

DESCRIBED BY NATIONAL GEODETIC SURVEY 1985 (MCG)
THE STATION IS LOCATED ABOUT 4.0 KM (2.5 MI) EAST OF ERIE, 0.7 KM
(0.4 MI) NORTH OF WELD COUNTY ROAD 8, 0.4 KM (0.25 MI) WEST OF WI

 $(0.4\,\mathrm{MI})$  NORTH OF WELD COUNTY ROAD 8, 0.4 KM  $(0.25\,\mathrm{MI})$  WEST OF WELD COUNTY ROAD 7 IN THE SOUTHEAST QUARTER OF SECTION 16, T 1 N, R 68 W. THE TOP CENTER OF THE MAST WAS INTERSECTED. THE MAST IS 1000 FT TALL AND HAS A LIGHT ON EASH LEG.

http://www.ngs.noaa.gov/cgi-bin/ds\_mark.prl?PidBox=LL1410