

AM 25

The NGS Data Sheet

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

DATABASE = , PROGRAM = datasheet, VERSION = 7.80

1 National Geodetic Survey, Retrieval Date = MARCH 12, 2010

JX1469 *****

JX1469 DESIGNATION - X 237
 JX1469 PID - JX1469
 JX1469 STATE/COUNTY- OH/MUSKINGUM
 JX1469 USGS QUAD - ZANESVILLE EAST (1994)
 JX1469

JX1469 *CURRENT SURVEY CONTROL

JX1469

JX1469*	NAD 83(1986)-	39 59 04.	(N)	081 58 55.	(W)	SCALED
JX1469*	NAVD 88	-	213.176	(meters)	699.39	(feet) ADJUSTED

JX1469

JX1469 GEOID HEIGHT- -33.78 (meters) GEOID09

JX1469 DYNAMIC HT - 213.061 (meters) 699.02 (feet) COMP

JX1469 MODELED GRAV- 980,080.1 (mgal) NAVD 88

JX1469

JX1469 VERT ORDER - FIRST CLASS II

JX1469

JX1469.The horizontal coordinates were scaled from a topographic map and have an estimated accuracy of +/- 6 seconds.

JX1469

JX1469.The orthometric height was determined by differential leveling and adjusted in June 1991.

JX1469

JX1469.The geoid height was determined by GEOID09.

JX1469

JX1469.The dynamic height is computed by dividing the NAVD 88

JX1469.geopotential number by the normal gravity value computed on the

JX1469.Geodetic Reference System of 1980 (GRS 80) ellipsoid at 45

JX1469.degrees latitude (g = 980.6199 gals.).

JX1469

JX1469.The modeled gravity was interpolated from observed gravity values.

JX1469

JX1469;		North	East	Units	Estimated Accuracy
JX1469;SPC OH S	-	220,430.	644,250.	MT	(+/- 180 meters Scaled)

JX1469

JX1469

JX1469 SUPERSEDED SURVEY CONTROL

JX1469

JX1469	NGVD 29 (??/??/92)	213.392	(m)	700.10	(f) ADJ UNCH	1 2
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JX1469

JX1469.Superseded values are not recommended for survey control.

JX1469.NGS no longer adjusts projects to the NAD 27 or NGVD 29 datums.

JX1469.See file dsdata.txt to determine how the superseded data were derived.

JX1469

JX1469_U.S. NATIONAL GRID SPATIAL ADDRESS: 17SME161264(NAD 83)

JX1469_MARKER: DB = BENCH MARK DISK

JX1469_SETTING: 16 = (FASTENED TO) A METAL ROD WITH BASE PLATE BURIED/SCREWED

JX1469+WITH SETTING: INTO GROUND

JX1469_SP_SET: 67 FEET

JX1469_STAMPING: X 237 1959

JX1469_STABILITY: C = MAY HOLD, BUT OF TYPE COMMONLY SUBJECT TO

JX1469+STABILITY: SURFACE MOTION

JX1469
JX1469 HISTORY - Date Condition Report By
JX1469 HISTORY - 1959 MONUMENTED CGS

JX1469

JX1469

JX1469

STATION DESCRIPTION

JX1469

JX1469'DESCRIBED BY COAST AND GEODETIC SURVEY 1959

JX1469'3.2 MI N FROM ZANESVILLE.

JX1469'ABOUT 2.75 MILES NORTH ALONG THE NEW YORK, CHICAGO AND ST.

JX1469'LOUIS RAILROAD FROM THE STATION AT ZANESVILLE, THENCE ABOUT

JX1469'0.45 MILE EAST AND NORTH ALONG A GRAVEL ROAD LEADING TO RIVERSIDE

JX1469'AIRPORT, AT THE AIRPORT, AT THE NORTH CORNER OF THE NORTHEAST

JX1469'ONE OF TWO CONCRETE BLOCK HANGARS, 45 1/2 FEET WEST OF THE

JX1469'CENTER LINE OF A GRADED ROAD ALONG THE SOUTHEAST SIDE OF THE

JX1469'AIRPORT, 4 FEET NORTHEAST OF THE NORTH CORNER OF HANGAR, 2 FEET

JX1469'SOUTHEAST OF THE HANGAR DOOR CARRAGE, 18 FEET SOUTHEAST OF THE

JX1469'EXTENDED CENTER LINE OF GRADED ROAD LEADING NORTHEAST, 78 1/2

JX1469'FEET SOUTH OF THE SOUTH EDGE OF A 1-FOOT WIDE CIRCULAR CONCRETE

JX1469'WALL AROUND GASOLINE PUMPS, 1 1/2 FEET SOUTHWEST OF A STEEL

JX1469'WITNESS POST, ABOUT LEVEL WITH THE ROAD, AND IS A DISK ON

JX1469'COPPER-COATED STEEL ROD PROJECTING 1-INCH AND PROTECTED BY

JX1469'A 6-INCH TILE WHICH PROJECTS 2 INCHES. THE ROD WAS DRIVEN TO

JX1469'REFUSAL AT A DEPTH OF 67 FEET.

*** retrieval complete.

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