

# The NGS Data Sheet

See file [dsdata.txt](#) for more information about the datasheet.

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PROGRAM = datasheet95, VERSION = 8.00
1      National Geodetic Survey, Retrieval Date = DECEMBER 4, 2012
JE1120 *****
JE1120 DESIGNATION - D 274
JE1120 PID - JE1120
JE1120 STATE/COUNTY- KS/ANDERSON
JE1120 COUNTRY - US
JE1120 USGS QUAD - GARNETT EAST (1983)
JE1120
JE1120 *CURRENT SURVEY CONTROL
JE1120
JE1120* NAD 83(1986) POSITION- 38 21 38.9 (N) 095 09 02.0 (W) HD_HELD2
JE1120* NAVD 88 ORTHO HEIGHT - 281.214 (meters) 922.62 (feet) ADJUSTED
JE1120
JE1120 GEOID HEIGHT - -31.73 (meters) GEOID12A
JE1120 DYNAMIC HEIGHT - 281.014 (meters) 921.96 (feet) COMP
JE1120 MODELED GRAVITY - 979,908.9 (mgal) NAVD 88
JE1120
JE1120 VERT ORDER - SECOND CLASS 0
JE1120
JE1120.The horizontal coordinates were established by autonomous hand held GPS
JE1120.observations and have an estimated accuracy of +/- 10 meters.
JE1120.
JE1120.The orthometric height was determined by differential leveling and
JE1120.adjusted by the NATIONAL GEODETIC SURVEY
JE1120.in June 1991.
JE1120
JE1120.Photographs are available for this station.
JE1120
JE1120.The dynamic height is computed by dividing the NAVD 88
JE1120.geopotential number by the normal gravity value computed on the
JE1120.Geodetic Reference System of 1980 (GRS 80) ellipsoid at 45
JE1120.degrees latitude (g = 980.6199 gals.).
JE1120
JE1120.The modeled gravity was interpolated from observed gravity values.
JE1120
JE1120; North East Units Estimated Accuracy
JE1120;SPC KS S - 593,285. 692,670. MT (+/- 10 meters HH2 GPS)
JE1120
JE1120 SUPERSEDED SURVEY CONTROL
JE1120
JE1120 NGVD 29 (??/??/92) 281.082 (m) 922.18 (f) ADJ UNCH 2 0
JE1120
JE1120.Superseded values are not recommended for survey control.
JE1120
JE1120.NGS no longer adjusts projects to the NAD 27 or NGVD 29 datums.
JE1120.See file dsdata.txt to determine how the superseded data were derived.
JE1120
JE1120_U.S. NATIONAL GRID SPATIAL ADDRESS: 15SUC1210548037(NAD 83)
JE1120
JE1120_MARKER: DB = BENCH MARK DISK
JE1120_SETTING: 30 = SET IN A LIGHT STRUCTURE

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JE1120\_SP\_SET: DRILL HOLE  
 JE1120\_STAMPING: D 274 1945  
 JE1120\_STABILITY: D = MARK OF QUESTIONABLE OR UNKNOWN STABILITY  
 JE1120\_SATELLITE: THE SITE LOCATION WAS REPORTED AS SUITABLE FOR  
 JE1120+SATELLITE: SATELLITE OBSERVATIONS - September 04, 2010

JE1120

JE1120	HISTORY	- Date	Condition	Report By
JE1120	HISTORY	- 1945	MONUMENTED	CGS
JE1120	HISTORY	- 1950	GOOD	CGS
JE1120	HISTORY	- 20010611	GOOD	SKW
JE1120	HISTORY	- 20100904	GOOD	GEOCAC

JE1120

JE1120

JE1120

STATION DESCRIPTION

JE1120'DESCRIBED BY COAST AND GEODETIC SURVEY 1950

JE1120'1 MI W FROM GREELEY.

JE1120'ALONG THE ROAD TO SCIPIO FROM THE BRIDGE OVER THE SOUTH FORK  
 JE1120'OF POTTAWATOMIE CREEK ON U.S. HIGHWAY 169 AT GREELEY, 285 FEET  
 JE1120'EAST OF A TWO-STORY HOUSE, 13 FEET NORTH OF A HEDGE FENCE, 14  
 JE1120'FEET SOUTH OF THE CENTER OF ROAD AND AT THE NORTHEAST CORNER  
 JE1120'OF THE WEST BANNISTER POST. THE DISK IS SET IN A DRILL HOLE.

JE1120

JE1120

STATION RECOVERY (2001)

JE1120

JE1120'RECOVERY NOTE BY SHAFER, KLINE AND WARREN INC 2001 (CMC)

JE1120'RECOVERED IN GOOD CONDITION.

JE1120

JE1120

STATION RECOVERY (2010)

JE1120

JE1120'RECOVERY NOTE BY GEOCACHING 2010 (CF)

JE1120'FROM US HWY 169, ABOUT 0.6 MILES WEST ON SCIPIO ROAD, ON THE SOUTH  
 JE1120'SIDE OF THE ROAD. THE BANNISTER POST HAS BEEN REMOVED FROM THE  
 JE1120'HEADWALL. A STEEL DISK SET IN THE HEADWALL.

\*\*\* retrieval complete.

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