The NGS Data Sheet

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

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PROGRAM = datasheet95, VERSION = 8.6.1
       National Geodetic Survey, Retrieval Date = MARCH 9, 2015
FO1293 DESIGNATION - K 15 S
F01293 PID - F01293
FO1293 STATE/COUNTY- NM/BERNALILLO
FO1293 COUNTRY - US
F01293 USGS QUAD - ALBUQUERQUE WEST (1990)
F01293
F01293
                            *CURRENT SURVEY CONTROL
F01293
F01293* NAD 83(1992) POSITION- 35 04 22.58308(N) 106 37 51.23592(W)
                                                               ADJUSTED
F01293* <u>NAVD 88</u> ORTHO HEIGHT - 1560.6 (meters) 5120. (feet) VERTCON
F01293
FO1293 GEOID HEIGHT -
                              -21.33 (meters)
                                                               GEOID12A
F01293 LAPLACE CORR -
                              7.91 (seconds)
                                                               DEFLEC12A
FO1293 HORZ ORDER - SECOND
F01293
F01293. The horizontal coordinates were established by classical geodetic methods
F01293.and adjusted by the National Geodetic Survey in December 1993.
F01293.
F01293. The NAVD 88 height was computed by applying the VERTCON shift value to
F01293.the NGVD 29 height (displayed under SUPERSEDED SURVEY CONTROL.)
F01293. The Laplace correction was computed from DEFLEC12A derived deflections.
F01293. The following values were computed from the NAD 83(1992) position.
F01293
                                    East Units Scale Factor Converg.
F01293;
                         North
F01293;SPC NM C
                 - 451,731.782 465,262.710 MT 0.99991487 -0 13 07.9
F01293;SPC NM C
                 - 1,482,056.69 1,526,449.41 sFT 0.99991487 -0 13 07.9
                 - 3,882,348.111 351,303.084 MT 0.99987250 -0 56 14.3
F01293;UTM 13
F01293
F01293!
                  - Elev Factor x Scale Factor = Combined Factor
F01293!SPC NM C - 0.99975844 x 0.99991487 = 0.99967333
F01293!UTM 13 - 0.99975844 x 0.99987250 = 0.99963097
F01293
F01293:
                     Primary Azimuth Mark
                                                          Grid Az
F01293:SPC NM C

    NATIONAL

                                                          312 05 18.3
                  - NATIONAL
                                                          312 48 24.7
F01293:UTM 13
F01293
F01293|------|
F01293 | PID Reference Object
                                        Distance Geod. Az
                                                            dddmmss.s
F01293
                                             APPROX. 2.6 KM 3115210.4
F01293 | F01346 NATIONAL
F01293|------
F01293
F01293
                             SUPERSEDED SURVEY CONTROL
F01293
F01293 NAD 83(1986)- 35 04 22.58863(N)
F01293 NAD 27 - 35 04 22.41975(N)
F01293 NGVD 29 (07/19/86) 1559.8 (m)
                                        106 37 51.23712(W) AD(
                                                                  ) 2
                                                                  ) 2
                                        106 37 49.14696(W) AD(
                                           5117. (f) VERT ANG
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F01293
F01293. Superseded values are not recommended for survey control.
F01293.NGS no longer adjusts projects to the NAD 27 or NGVD 29 datums.
F01293. See file dsdata.txt to determine how the superseded data were derived.
F01293
F01293 U.S. NATIONAL GRID SPATIAL ADDRESS: 13SCU5130382348(NAD 83)
F01293
FO1293 MARKER: DD = SURVEY DISK
FO1293 SETTING: 7 = SET IN TOP OF CONCRETE MONUMENT
F01293 SP SET: SET IN TOP OF CONCRETE MONUMENT
FO1293 STABILITY: C = MAY HOLD, BUT OF TYPE COMMONLY SUBJECT TO
FO1293+STABILITY: SURFACE MOTION
F01293
FO1293 HISTORY
                    - Date
                               Condition
                                                 Report By
                - 1969 MONUMENTED
- 20040916 MARK NOT FOUND
F01293 HISTORY
                                                 NM0030
FO1293 HISTORY
                                                GEOCAC
F01293
F01293
                                STATION DESCRIPTION
F01293
F01293'DESCRIBED BY CITY OF ALBUQUERQUE NEW MEXICO 1969 (LJU)
FO1293'STATION IS LOCATED 1.5 MILES S.E. OF DOWNTOWN ALBUOUEROUE.
F01293'0.7 MILE SOUTH OF U.S. HIGHWAY 66, AND ABOUT 0.5 MILES EAST
FO1293'OF INTERSTATE 25.
F01293'
FO1293'TO REACH STATION FROM THE INTERCHANGE AT I-025 AND STADIUM
FO1293'BLVD., GO EAST ON STADIUM BLVD. FOR 0.5 MILES TO UNIVERSITY
F01293'BLVD., TURN LEFT, NORTH, FOR 0.25 MILES TO POWER LINE CROSSING
FO1293'UNIVERSITY BLVD. IN A EAST-WEST DIRECTION. MONUMENT IS LOCATED
F01293'200 FT WEST OF UNIVERSITY BLVD., 130 FT WEST POWER POLE 1530,
FO1293'UNDER POWER LINE AND MIDWAY BETWEEN POLE 1530 AND POLE 1500.
F01293'
FO1293'STATION IS MARKED BY A BRASS CAP SET IN CONCRETE CYLINDER AND IS
F01293'STAMPED K-15-S 1/4 CORNER SEC. SEC. 21, SEC. 28, BD. OF ED. AND
FO1293'IS FLUSH WITH GROUND.
F01293'
FO1293'1-M 15 IS A BRASS CAP SET IN CONCRETE BLOCK STAMPED CITY OF
F01293'ALBUQUERQUE ELVE. -- 1-M 15 LOCATED 100 FT SOUTH OF SAN JOSE
FO1293'AVE. ON THE WEST SIDE OF MAPLE ST., 0.5 FT WEST OF THE WEST
FO1293'CONCRETE CURB ON MAPLE ST. MONUMENT IS ON THE KIRTLAND
FO1293'PARK AND ABOUT 4 IN BELOW THE TOP OF THE CONCRETE CURB.
F01293'
FO1293'NATIONAL IS A USC AND GS DISK ON TOP OF ROOF ON THE NATIONAL
FO1293'BLDG. IN DOWNTOWN ALBUOUEROUE AND IS LOCATED ON THE N.E. CORNER
F01293'OF THE BLDG.
F01293'
FO1293'HEIGHT OF LIGHT ABOVE STATION MARK 1.5 METERS.
F01293
                                STATION RECOVERY (2004)
F01293
F01293
F01293'RECOVERY NOTE BY GEOCACHING 2004 (BMC)
FO1293'MARK NOT FOUND.
*** retrieval complete.
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