

The NGS Data Sheet

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

PROGRAM = datasheet95, VERSION = 8.6.1

1 National Geodetic Survey, Retrieval Date = MARCH 9, 2015

F01286 *****

F01286 DESIGNATION - STADIUM

F01286 PID - F01286

F01286 STATE/COUNTY- NM/BERNALILLO

F01286 COUNTRY - US

F01286 USGS QUAD - ALBUQUERQUE WEST (1990)

F01286

F01286 *CURRENT SURVEY CONTROL

F01286

F01286* NAD 83(1992) POSITION- 35 03 59.47186(N) 106 37 45.40563(W) ADJUSTED

F01286* [NAVD 88](#) ORTHO HEIGHT - 1570.8 (meters) 5154. (feet) VERTCON

F01286

F01286 GEOID HEIGHT - -21.32 (meters) GEOID12A

F01286 LAPLACE CORR - 8.19 (seconds) DEFLEC12A

F01286 HORZ ORDER - FIRST

F01286

F01286.The horizontal coordinates were established by classical geodetic methods

F01286.and adjusted by the National Geodetic Survey in December 1993.

F01286.

F01286.The NAVD 88 height was computed by applying the VERTCON shift value to

F01286.the NGVD 29 height (displayed under SUPERSEDED SURVEY CONTROL.)

F01286

F01286.The Laplace correction was computed from DEFLEC12A derived deflections.

F01286

F01286. The following values were computed from the NAD 83(1992) position.

F01286

F01286; North East Units Scale Factor Converg.

F01286;SPC NM C - 451,019.063 465,407.700 MT 0.99991474 -0 13 04.5

F01286;SPC NM C - 1,479,718.38 1,526,925.10 sFT 0.99991474 -0 13 04.5

F01286;UTM 13 - 3,881,633.659 351,439.121 MT 0.99987201 -0 56 10.5

F01286

F01286! - Elev Factor x Scale Factor = Combined Factor

F01286!SPC NM C - 0.99975684 x 0.99991474 = 0.99967160

F01286!UTM 13 - 0.99975684 x 0.99987201 = 0.99962888

F01286

F01286: Primary Azimuth Mark Grid Az

F01286:SPC NM C - ALBUQUERQUE GE SE WATER TANK 220 50 54.8

F01286:UTM 13 - ALBUQUERQUE GE SE WATER TANK 221 34 00.8

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F01286|-----|

F01286| PID Reference Object Distance Geod. Az

F01286| dddmmss.s

F01286| CD4908 STADIUM RM 1 7.836 METERS 02534

F01286| CD4909 STADIUM RM 2 7.276 METERS 15242

F01286| F01319 ALBUQUERQUE RAD STA MAST APPROX. 2.1 KM 2172647.5

F01286| F01341 ALBUQUERQUE GE SE WATER TANK APPROX. 2.8 KM 2203750.3

F01286| F01333 ALBUQUERQUE SANTA FE RR YD STK APPROX. 2.0 KM 2931133.1

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F01286

F01286 SUPERSEDED SURVEY CONTROL

F01286

F01286 NAD 83(1986)- 35 03 59.47741(N) 106 37 45.40679(W) AD() 1

F01286 NAD 27 - 35 03 59.30792(N) 106 37 43.31697(W) AD() 1

F01286 NGVD 29 (07/19/86) 1570.0 (m) 5151. (f) VERT ANG

F01286

F01286.Superseded values are not recommended for survey control.

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F01286.NGS no longer adjusts projects to the NAD 27 or NGVD 29 datums.

F01286.[See file dsdata.txt](#) to determine how the superseded data were derived.

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F01286_U.S. NATIONAL GRID SPATIAL ADDRESS: 13SCU5143981633(NAD 83)

F01286

F01286_MARKER: DS = TRIANGULATION STATION DISK

F01286_SETTING: 7 = SET IN TOP OF CONCRETE MONUMENT

F01286_SP_SET: TOP OF SQUARE CONCRETE MONUMENT

F01286

F01286 HISTORY - Date Condition Report By

F01286 HISTORY - 1969 MONUMENTED CGS

F01286 HISTORY - 20040916 MARK NOT FOUND GEOCAC

F01286

F01286 STATION DESCRIPTION

F01286

F01286'DESCRIBED BY COAST AND GEODETIC SURVEY 1969 (JLC)

F01286'THE STATION IS LOCATED NEAR THE SOUTHWEST CORNER OF THE

F01286'UNIVERSITY OF NEW MEXICO FOOTBALL STADIUM, ABOUT 2-1/4 MILES

F01286'SOUTHEAST OF THE CENTER OF ALBUQUERQUE AND 1/2 MILE EAST OF

F01286'INTERSTATE HIGHWAY 25.

F01286'

F01286'TO REACH THE STATION FROM THE JUNCTION OF INTERSTATE HIGHWAY

F01286'25 AND STADIUM BLVD. IN ALBUQUERQUE, GO EAST ON STADIUM BLVD.

F01286'FOR 0.55 MILE TO A CROSSROAD. TURN RIGHT AND GO SOUTH ON

F01286'UNIVERSITY AVENUE FOR 0.15 MILE TO AN ENTRANCE TO THE PARKING

F01286'AREA ON THE LEFT. TURN LEFT, GO NORTHEAST ACROSS THE PARKING

F01286'AREA TO GATE NO. 5 TO THE STADIUM. PASS THROUGH THE GATE,

F01286'PACK EAST, THEN NORTH UP A CONCRETE RAMP FOR ABOUT 150 FEET

F01286'TO THE STATION.

F01286'

F01286'THE STATION MARK IS A STANDARD DISK STAMPED STADIUM 1969, SET

F01286'IN THE TOP OF A 12-INCH CYLINDRICAL CONCRETE MONUMENT WHICH

F01286'PROJECTS 5 INCHES ABOVE THE GROUND. IT IS 6 FEET SOUTHWEST

F01286'OF THE MOST SOUTHERLY FLOOD LAMP POLE, 0.8 OF A FOOT SOUTH OF

F01286'A CONCRETE SIDEWALK AND 0.7 OF A FOOT WEST OF A CONCRETE

F01286'SIDEWALK.

F01286'

F01286'REFERENCE MARK 1 IS A STANDARD DISK STAMPED STADIUM NO 1 1969,

F01286'CEMENTED IN A DRILL HOLE IN THE TOP OF A CONCRETE WALL ON THE

F01286'WEST SIDE OF THE STADIUM. IT IS 6.7 FEET EAST-NORTHEAST OF

F01286'A FLOOD LAMP POLE.

F01286'

F01286'REFERENCE MARK 2 IS A STANDARD DISK STAMPED STADIUM NO 2 1969,

F01286'CEMENTED IN A DRILL HOLE IN THE TOP OF THE CONCRETE WALL ON

F01286'THE WEST SIDE OF THE STADIUM. IT IS 26 FEET SOUTH-SOUTHEAST

F01286'OF THE FLOOD LAMP POLE.

F01286'

F01286'HEIGHT OF LIGHT ABOVE STATION MARK 1.6 METERS.

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F01286 STATION RECOVERY (2004)

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F01286'RECOVERY NOTE BY GEOCACHING 2004 (BMC)

F01286'MARK NOT FOUND.

*** retrieval complete.
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