

*San Juan County Survey Department
Countywide Network Control
Coordinate Details
(Blanding)*

STATION NAME: ALKALI

USER NAME: ALKALI POINT

Coordinate System: U.S. State Plane 1983	Coordinate Units: Meters
Project Datum: NAD 1983 (Conus)	Elevation Units: U.S. Survey Feet
Project Zone: Utah South 4303	Geoid Model: Geoid03 (Conus)

NORTHING: 3097075.729

EASTING: 692605.201

ELEVATION: 5710.973

Coordinate System: UTM	Coordinate Units: Meters
Project Datum: NAD 1983 (Conus)	Elevation Units: U.S. Survey Feet
Project Zone: 12 North	Geoid Model: Geoid03 (Conus)

NORTHING: 4154010.627

EASTING: 648375.904

ELEVATION: 5710.973

Coordinate System: Geodetic Lat/Long/Ht.	Coordinate Units: U.S. Survey Feet
Project Datum: NAD 1983 (Conus)	Height Units: U.S. Survey Feet
Project Zone:	Geoid Model: Geoid99 (Conus)

LATITUDE: 37° 31' 16.09106" N

LONGITUDE: 109° 19' 15.38509" W

HEIGHT: 5644.415

San Juan County Survey Office Disclaimer

This GPS information was prepared by the San Juan County Survey Office. Neither San Juan County, nor its employees, makes any warranty, expressed or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information. Errors in baseline values and absolute positions are known to exist and uncertainty is indicated where known. The absence of such uncertainty does not indicate that the data is free from error. The act of distribution shall not constitute any such warranty, and no responsibility is assumed by San Juan County in the use of this data or related materials.

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NORTHING: 10160989.287

EASTING: 2272322.231

ELEVATION: 5710.973

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Project Zone: 12 North	Geoid Model: Geoid03 (Conus)

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EASTING: 648375.904

ELEVATION: 5710.973

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