

ISO Geodetic Registry

<i>Item class</i>	VerticalDatum	
<i>Name</i>	American Samoa Vertical Datum of 2002	
<i>Item status</i>	VALID	
<i>Identifier</i>	121	
<i>Alias</i>	ASVD02	
<i>Information source</i>	<i>Title</i>	Affirmation of Vertical Datum for Surveying and Mapping Activities for the island of Tutuila, American Samoa
	<i>Author</i>	US Government
	<i>Publisher</i>	Office of Federal Register, NARA
	<i>Publication date</i>	2009-01-22
	<i>Edition date</i>	2009-01-22
	<i>Series/Journal name</i>	Federal Register Notice
	<i>Issue identification</i>	Volume 74, No. 13, Document: E9-1181, Citation: 74 FR 3991
	<i>Page</i>	3991.0
	<i>Other citation details</i>	Mandates use of ASVD02
	<i>Title</i>	Development of Comprehensive Geodetic Vertical Datums for the United States Pacific Territories of American Samoa, Guam, and the Northern Marianas
<i>Information source</i>	<i>Author</i>	E. Carlson, D. Doyle, D. Smith
	<i>Publisher</i>	American Congress on Surveying and Mapping
	<i>Publication date</i>	2009-01-01
	<i>Edition date</i>	2009-01-01
	<i>Series/Journal name</i>	Surveying and Land Information Systems
	<i>Issue identification</i>	Volume 69, No. 1
	<i>Page</i>	5-17
<i>Data source</i>	<i>Other citation details</i>	ASVD02, GUV04, NMVD03
	ISO Geodetic Registry	
<i>Remarks</i>	Normal orthometric heights. Replaced by Local Tidal at Pago Pago (item 740).	
<i>Anchor definition</i>	American Samoa Vertical Datum of 2002 (ASVD02) consists of a leveling network on the island of Tutuila (in the territory of American Samoa) referenced to mean sea level at the tide gauge Pago Pago Harbor. ASVD02 was affirmed as the official vertical datum in the National Spatial Reference System for the island of Tutuila in American Samoa, replacing all previous height systems for this region. The official defining document for that datum was published in 2009.	
<i>Release date</i>	2009	
<i>Scope</i>	Spatial referencing	

Extent

<i>Description</i>	American Samoa - onshore - Tutuila.	
<i>Geographic Bounding Box</i>	<i>West-bound longitude</i>	-171.0
	<i>North-bound latitude</i>	-14.0
	<i>East-bound longitude</i>	-170.0
	<i>South-bound latitude</i>	-14.5