ISO Geodetic Registry

Item class	Transformation	
Name	**NAD 83 (2007) to NAVD88 - OHt [v2]**	
Item status	VALID	
Identifier	666	
Alias	GEOID09	
Information source	*Title*	National Geodetic Survey Geoid Homepage
	Author	National Geodetic Survey
	Publisher	National Oceanic and Atmospheric Administration (NOAA), National Geodetic Survey (NGS)
	Revision date	2017-04-16
	Edition date	
	Other citation details	Webpage for GEOID12B, GEOID09, GEOID06, GEOID03, GEOID99
Data source	ISO Geodetic Registry	
Remarks	Grid transformation	
Operation version	v2	
Scope	Spatial referencing	
Operation accuracy	0.05 m	
Source CRS	NAD 83 (2007) - LatLonEHt	
Target CRS	NAVD88 - OHt	
Operation method	Geographic3D to Gravity Related Height (US)	

Extent

Description	**United States (USA) - onshore - Alaska.**	
Geographic Bounding Box	*West-bound longitude*	-168.26
	North-bound latitude	71.4
	East-bound longitude	-129.99
	South-bound latitude	54.34

Operation parameter values

Geoid (height correction) model file	geoid09_ak.bin

ISO Geodetic Registry

Item class	OperationMethod
Name	**Geographic3D to Gravity Related Height (US)**
Item status	VALID
Identifier	93
Data source	ISO Geodetic Registry
Remarks	Transformation of the vertical component of a Geographic 3D CRS to a Vertical CRS.

Operation parameters

Geoid (height correction) model file