

MODEL	FILE NAME	COVERAGE	RESOLUTION
OSU91A			
EGM96	osu91a.bin	Global	30 minutes
EGM2008 (1 minute)	egm96.bin	Global	15 minutes
EGM2008 (2.5 minute)	Und_min1x1_egm2008_...	Global	1 minute
DMA	Und_min2.5x2.5_egm2008_...	Global	2.5 minutes
Canada GSD91	diracc.dma	Global	15 minutes
Canada GSD95	*.bin with *.slv file	N 41-N 72 , W 142-W 46	2 minutes
Canada Geoid2000	*.bin with *.slv file	N 41-N 72,W 142-W 46	5 minutes
French RAF model	HT2_0.byn	N 20-N 84,W 170-W 10	5 minutes
Venezuela MGCV04	raf98.bin	N 41.5-N 52,W 6-E 10	1.5 minutes
Mexico97	mgcv04.grd	N 3° - N13, W74 -W 61	30 seconds
Colombian GEOCOL2004	mex97*.geo	N 14- N 33,W 119-W 86	2 minutes
US Geoid93	GEOCOL2004.grd	S5 - N 15 , W 80-W66	2 minutes
	ALA94.GEO	51-72N, 179-128W	3 minutes
	GEOID93E.GEO	24-50N, 89- 66W	3 minutes
	GEOID93C.GEO	24-50N, 107- 84W	3 minutes
	GEOID93W.GEO	24-50N, 125-102W	3 minutes
	HAW93.GEO	Hawaiian Islands	3 minutes
US Geoid96	PRVI93.GEO	Puerto Rico - Virgin Islands	3 minutes
	GEO96NE.GEO	36-50N, 89- 66W	2 minutes
	GEO96NC.GEO	36-50N, 107- 84W	2 minutes
	GEO96NW.GEO	36-50N, 125-102W	2 minutes
	GEO96SE.GEO	24-38N, 89- 66W	2 minutes
	GEO96SC.GEO	24-38N, 107- 84W	2 minutes
	GEO96SW.GEO	24-38N, 125-102W	2 minutes
	GEO96AN.GEO	60-72N, 179-128W	2 minutes
	GEO96AS.GEO	51-63N, 179-128W	2 minutes
	GEO96HW.GEO	Hawaiian Islands	2 minutes
US Geoid99	GEO96PR.GEO	Puerto Rico - Virgin Islands	2 minutes

	g1999u01.bin	40-58N, 230-249E	1 minute
	g1999u02.bin	40-58N, 247-266E	1 minute
	g1999u03.bin	40-58N, 264-283E	1 minute
	g1999u04.bin	40-58N, 281-300E	1 minute
	g1999u05.bin	24-42N, 230-249E	1 minute
	g1999u06.bin	24-42N, 247-266E	1 minute
	g1999u07.bin	24-42N, 264-283E	1 minute
	g1999u08.bin	24-42N, 281-300E	1 minute
	g1999a01.bin	60-72N, 172-204E	1 minute
	g1999a02.bin	60-72N, 202-234E	1 minute
	g1999a03.bin	49-61N, 172-204E	1 minute
	g1999a04.bin	49-61N, 202-234E	1 minute
	g1999h01.bin	18-24N, 199-206E	1 minute
US Geoid03 (g2003*.bin)	g1999p01.bin	15-21N, 291-296E	1 minute

	g2003u01.bin	40-58N, 230-249E	1 minute
	g2003u02.bin	40-58N, 247-266E	1 minute
	g2003u03.bin	40-58N, 264-283E	1 minute
	g2003u04.bin	40-58N, 281-300E	1 minute
	g2003u05.bin	24-42N, 230-249E	1 minute
	g2003u06.bin	24-42N, 247-266E	1 minute
	g2003u07.bin	24-42N, 264-283E	1 minute
	g2003u08.bin	24-42N, 281-300E	1 minute
	g2003a01.bin	60-72N, 172-204E	1 minute
	g2003a02.bin	60-72N, 202-234E	1 minute
	g2003a03.bin	49-61N, 172-204E	1 minute
	g2003a04.bin	49-61N, 202-234E	1 minute
	g2003h01.bin	18-24N, 199-206E	1 minute
US Geoid09 (g2009*.bin)	g2003p01.bin	15-21N, 291-296E	1 minute

	g2009u01.bin	40-58N, 230-249E	1 minute
	g2009u02.bin	40-58N, 247-266E	1 minute
	g2009u03.bin	40-58N, 264-283E	1 minute
	g2009u04.bin	40-58N, 281-300E	1 minute
	g2009u05.bin	24-42N, 230-249E	1 minute
	g2009u06.bin	24-42N, 247-266E	1 minute
	g2009u07.bin	24-42N, 264-283E	1 minute
User models	g2009u08.bin	24-42N, 281-300E	1 minute

User determined

User determined

User determined

MODEL

AVAILABLE FROM

OSU91A

EGM96	http://earth-info.nga.mil/GandG/wgs84/gravitymod/egm96/egm96.html
EGM2008 (1 minute)	http://earth-info.nga.mil/GandG/wgs84/gravitymod/egm2008/index.html
EGM2008 (2.5 minute)	http://earth-info.nga.mil/GandG/wgs84/gravitymod/egm2008/index.html
DMA	
Canada GSD91	http://www.geod.nrcan.gc.ca/apps/gpsh/help/model1_e.php
Canada GSD95	http://www.geod.nrcan.gc.ca/apps/gpsh/help/model1_e.php
Canada Geoid2000	http://www.geod.nrcan.gc.ca/apps/gpsh/help/model1_e.php
French RAF model	http://genie-civil.scola.ac-paris.fr/delarue/Veille/Aide_geod/RAF98.htm
Venezuela MGCV04	
Mexico97	http://www.ngs.noaa.gov/GEOID/MEXICO97/
Colombian GEOCOL2004	http://www.igac.gov.co:8080/igac_web/UserFiles/File/MAGNAWEB_final/Geocol2004.htm
US Geoid93	http://www.ngs.noaa.gov/GEOID/GEOID93_ALASKA94/
US Geoid96	http://www.ngs.noaa.gov/GEOID/GEOID96/
US Geoid99	http://www.ngs.noaa.gov/GEOID/GEOID99/
US Geoid03 (g2003*.bin)	http://www.ngs.noaa.gov/GEOID/GEOID03/
US Geoid09 (g2009*.bin)	http://www.ngs.noaa.gov/GEOID/GEOID09/