

LARIAC Accuracy Assessments – Over Time

	LARIAC (2006)	LARIAC2 (2008)	LARIAC3 (2011)	LARIAC4 (2014)	LARIAC5 (2017)
Horizontal Accuracy Assessment – 4” Digital Orthophotos	1.50 ft	1.537 ft	.7433 ft	1.25 ft	1.35 ft
Vertical Accuracy Assessment – LiDAR Bare-Earth Dataset	1.19 ft	n/a	n/a	0.627 ft	n/a
Horizontal & Vertical Accuracy Assessment – EagleView Oblique Imagery	5.04 ft (horizontal) 2.47 ft (vertical)	2.16 ft (horizontal) 2.39 ft (vertical)	2.04 ft (horizontal) 1.13 ft (vertical)	3.70 ft (horizontal) 1.45 ft (vertical)	3.63 ft (horizontal) 1.20 ft (vertical)

Accuracy Assessments (online links):

LARIAC information - <https://egis3.lacounty.gov/dataportal/lariac/lariac-archives/lariac1-archive/lariac1-project-information/>

LARIAC2 Information - <https://egis3.lacounty.gov/dataportal/lariac/lariac-archives/lariac2-archive/lar-iac2-downloads/>

LARIAC3 Information - <https://egis3.lacounty.gov/dataportal/lariac/lariac-archives/lariac3-archive/lariac3-downloads/>

LARIAC4 Information - <https://egis3.lacounty.gov/dataportal/lariac/lariac-archives/lariac4-archive/lariac4-downloads/>

LARIAC5 Information - <https://egis3.lacounty.gov/dataportal/lariac/lariac5-downloads/>

Metadata:

Available for all five projects – at the links above.

Product Guides:

LARIAC - <http://egis3.lacounty.gov/dataportal/wp-content/uploads/2012/05/ProductGuideFinal.pdf>

LARIAC2 - http://egis3.lacounty.gov/dataportal/wp-content/uploads/2012/05/L2_productGuideFinal.pdf

LARIAC3 - <http://egis3.lacounty.gov/dataportal/wp-content/uploads/2012/06/LAR-IAC3-2011-12-Product-Guide-Final.pdf>

LARIAC4 - <http://egis3.lacounty.gov/dataportal/wp-content/uploads/2013/07/LARIAC4-Product-Guide-1.pdf>

LARIAC5 - (((not yet available)))