

Alafia River at Riverview Park

Section - Township - Range
16, 17 & 21-30-20



Contour Lines
Expressed in
2-Foot Intervals



River Perimeter
Ground Level

EXPLANATION:

Survey Date: July 30, 2009

River gage height was 1.04 ft above see level at
time of the assessment at USGS 02301718.

Contours are expressed in absolute depth
below this level.

RIVER MORPHOLOGY:

Perimeter 15970.86 ft;

Area 48.74 Acres

Mean Depth 4.84 ft;

Volume 237.37 Acre-ft, (77,348,396.89 gallons);

Deepest point 28.94 ft

DATA SOURCES:

2007 aerial photography provided by the
SWFWMD.

River perimeter digitized from SWFWMD
2007 aerial photographs.

All contours generated by the Florida Center
for Community Design and Research from
survey data collected by USF Lake and
Stream Assessment Program.

DISCLAIMER:

This map is for illustrative purposes only,
and should not be used for lake navigation.

0 125 250 500 750 1,000 Feet



Fig. B

Fig. A

Fig. A

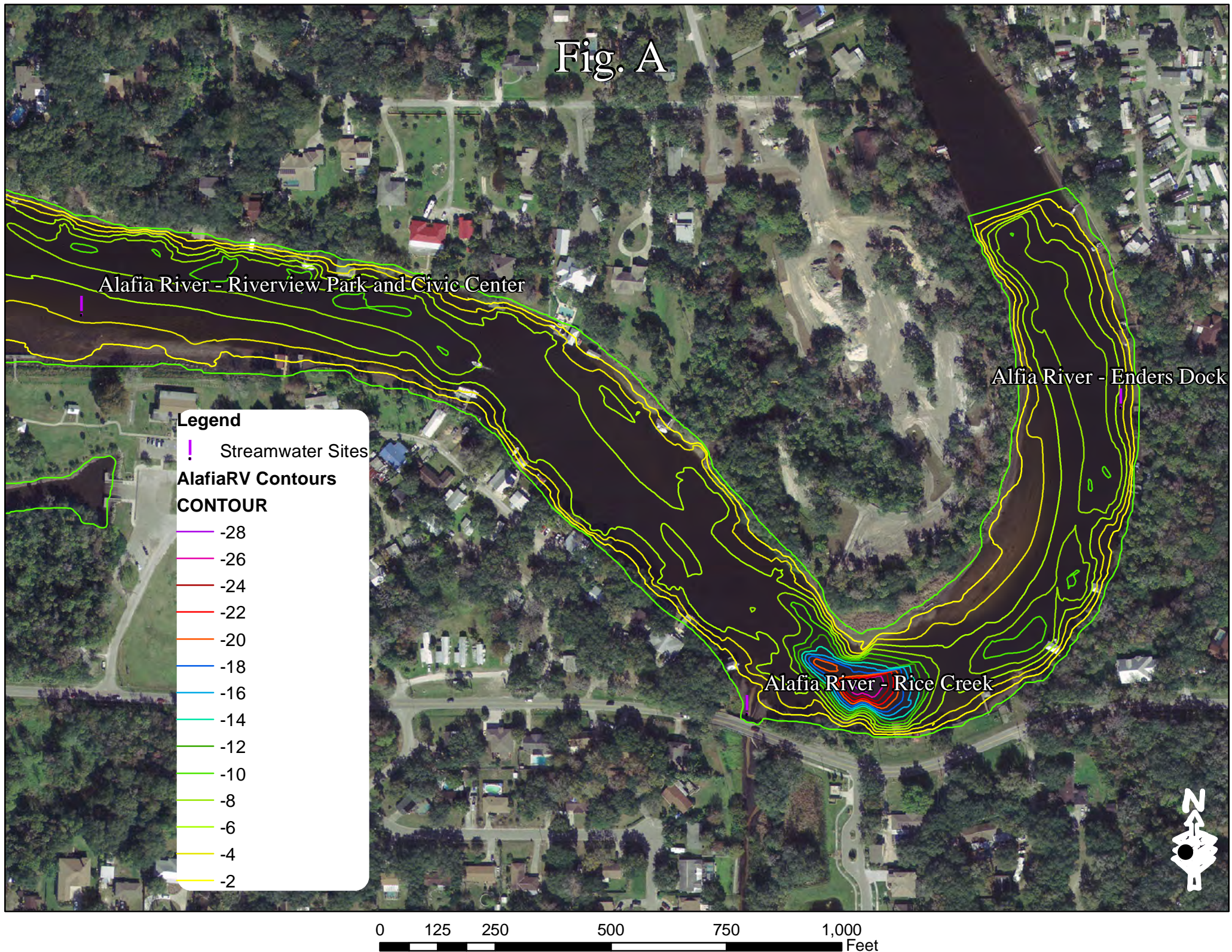


Fig. B

Alafia River - US Highway 301

Legend

! Streamwater Sites

AlafiaRV Contours

CONTOUR

—	-28
—	-26
—	-24
—	-22
—	-20
—	-18
—	-16
—	-14
—	-12
—	-10
—	-8
—	-6
—	-4
—	-2

