## Big Branch

## wa-0722-r-001

Sedimentation Risk Index

**46** 

Florida

State:

*Common*: 6.3mi NE of Mossy Head

<u>Drainage</u>: Little Creek <u>Land owner</u>: Unknown <u>GPS:</u> 30.830729, -86.297392

 $\underline{County}$ : Walton  $\underline{PLSS(T-R-S)}$ : Unknown

<u>Parcel No.</u>: Unknown <u>Road Name:</u> Foxhill Rd





Crossing Structure: DS

DA C NATURAL <5° Fair/Rip Rap	3 5 5 5		
NATURAL <5°	5		
<5°			
	5		
Fair/Rip Rap			
	3		
No Impairment	5		
All Sand/Clay	3		
<21 y <sup>3</sup>	5		
>4%	1		
< 0.20	5		
Vegetated	1		
Vegetated	1		
Bare soil	0		
Bare soil	0		
Vegetated	1		
Vegetated	1		
Bare soil	0		
Bare soil			
	>4% <0.20 Vegetated Vegetated Bare soil Bare soil Vegetated Vegetated Vegetated Bare soil		

$\sqrt{}$		Covagna
	7.6	Okahosa Wilton
		Google

**Descriptive Field** 

Within

Range

Feature

Downstream Lt Outlet	Vegetated	1	303(d)	Yes	COLIFORMS
Downstream Rt Ditch	Bare soil	0	505(u)		
Downstream Lt Ditch	Bare soil	0	Wetland	No	N/A
Outlet Total	Improved Outlet System	5	Species		
Ditches Total	Unimproved Drainage System	1	Rare and	No	N/A
SRI Total Low Risk 46	Low Risk 46 Imperile	Imperiled			
SIII Iouii			Land Use/	Yes	AGRICULTURAL, PARCELS WITH NO
Additional Site Features			Cover		VALUES/
Crossing Type and Quanti	ity: Bridge, 1				WETLAND FORESTED MIX
Crossing Materials:	Wood		Candidate	No	N/A
Soil Types:	2,3,13,15,17,18,31,32		Mussels		
Rt Approach Prism Fill:	0.1in		Sturgeon	No	N/A
Lt Approach Prism Fill:	0.3in		C.H.		

Notes: None