## Unnamed tributary

## co-0810-r-020

Sedimentation Risk Index

44

<u>Common</u>: 12.0mi SW of Andalusia

Drainage: Camp Creek USA-Conecuh Nat. Forest Land owner:

<u>GPS:</u> 31.144097, -86.552844

County:

Covington 2N-15E-16

 $\overline{PLSS}$  (T-R-S): Parcel No.:

Road Name:

Hog Foot Rd.

State: Alabama





**Crossing Structure: US** 

Risk Factor	Ranking	Score
US Channel Morph	DA	3
DS Channel Morph	С	5
DS Bank Alteration	NATURAL	5
Upstream Skew Angle	5-30°	3
Crossing fill condition	Poor/Bare soil	1
Inlet/Outlet Condition	No Impairment	5
Road Approach Material	All Sand/Clay	3
Potential Eroded Volume Mean	<21 y <sup>3</sup>	5
Approach Slope Mean	<2%	5
Soil K Factor	< 0.20	5
Upstream Rt Outlet	Bare soil	0
Upstream Lt Outlet	Vegetated	1
Upstream Rt Ditch	Bare soil	0
Upstream Lt Ditch	Bare soil	0
Downstream Rt Outlet	Vegetated	1
Downstream Lt Outlet	Bare soil	0
Downstream Rt Ditch	Bare soil	0
Downstream Lt Ditch	Bare soil	0
Outlet Total	Partially Improved Outlet System	3
Ditches Total	Unimproved Drainage System	1
SRI Total	Medium Risk	44



**Additional Site Features** 

Crossing Type and Quantity: Culvert, 1 PVC **Crossing Materials**:

CdB, CdC, FuB, LuB, MBA, TrB, TrD

Soil Types: Rt Approach Prism Fill: 0.1 inLt Approach Prism Fill: 0.25in

Feature	Within Range	Descriptive Field
303(d)	No	N/A
Wetland Species	No	N/A
Rare and Imperiled	Yes	IRONCOLOR SHINER
Land Use/ Cover	Yes	N/A/ EAST GULF COASTAL PLAIN INTERIOR UPLAND LONGLEAF PINE WOODLAND- OPEN UNDERSTORY MODI
Candidate Mussels	No	N/A
Sturgeon C.H.	No	N/A

Notes: Receiving high sediment loads from outlets and bare fill.