

The following table provides a summary of the potential impacts of the project to federal status species.

Table 17: Summary of Potential Impacts to Federal Status Species in Project Site Area

Group	Name	Federal Status	Supporting Habitat in or near the Site	Effects to Species from Project	Mitigation Measures Proposed to Avoid Adverse Effect
Amphibians	Frosted flatwoods salamander (<i>Ambystoma cingulatum</i>)	T	Habitat on site is too degraded to support. Species not observed.	No effect anticipated.	No mitigation measures proposed.
	Striped Newt (<i>Notophthalmus perstriatus</i>)	C*	Habitat not observed. Species not observed.	No effect anticipated.	No mitigation measures proposed.
	Gopher frog (<i>Lithobates capito</i>)	C*	Habitat is present on site. A total of 6 individuals observed.	Occupied habitat is within impact area. Six individuals identified.	Pre-Construction Surveys to scope burrows and relocate species.
Birds	Red-cockaded woodpecker (<i>Picoides borealis</i>)	T	Habitat not observed. Species not observed. May forage on site.	No effect anticipated.	No mitigation measures proposed.
Flowering Plants	Florida hartwrightia (<i>Hartwrightia floridana</i>)	Under Review	Flowers September to November. Surveys will be conducted at that time.	To Be Determined	To Be Determined
	Floodplain tickseed (<i>Coreopsis integrifolia</i>)	Under Review	Flowers August to November. Surveys will be conducted at that time.	To Be Determined	To Be Determined
	Purple Honeycomb-head (<i>Balduina atropurpurea</i>)	Under Review	Flowers September to October. Surveys will be conducted at that time.	To Be Determined	To Be Determined
Reptiles	Eastern indigo snake (<i>Drymarchon corais couperi</i>)	T	Habitat observed on site. No individuals observed. May forage on site.	To Be Determined	To Be Determined
	Gopher tortoise (<i>Gopherus 33olyphemus</i>)	C*	Habitat, burrows and individuals observed.	Burrows in impact area.	Pre-Construction Surveys to scope burrows and relocate species.

*Candidate species are not provided protection under the ESA.
 T = Threatened; C= Candidate