USACE FWS Species Conclusion Table

| | Author: U.S. Army Corps of Engineers, Norfolk District | | |
|---------------------------------|--|--|--|
| Project Manager: Silvia Gazzera | Project Name: Project Sisson, Data Center Campus | | |
| Date: October 20, 2025 | Project Number: NAO-2025-01543 25-V1519 | | |

Project Description: To construct a data center campus on approximately 290 acres.

| Species Under the Jurisdiction of FWS: | | | | | |
|--|---|---|--------------------------------|---|--|
| Species/Resource Name | Habitat/Species Presence in Action Area | Sources of Info | ESA Section 7 Determination | Project Elements that Support Determination | |
| BATS | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | "Northern long-eared bats spend winter | | | |
| | | hibernating in caves and mines, called | | | |
| | | hibernacula. They typically use large caves or | | | |
| | | mines with large passages and entrances; | | | |
| | | constant temperatures; and high humidity with | | | |
| | | no air currents. Specific areas where they | | | |
| | | hibernate have very high humidity, so much so | | | |
| | | that droplets of water are often seen on their fur. Within hibernacula, surveyors find them in small | | | |
| | | crevices or cracks, often with only the nose and | | | |
| | | lears visible. | | | |
| | | cars visible. | | | |
| | | During summer, northern long-eared bats roost | | | |
| | | singly or in colonies underneath bark, in cavities, | | | |
| | | or in crevices of both live and dead trees. Males | | | |
| | | and non-reproductive females may also roost in | | | |
| | | cooler places, like caves and mines. This bat | | | |
| | | seems opportunistic in selecting roosts, using | | | |
| | | tree species based on suitability to retain bark or | | | |
| | | provide cavities or crevices. It has also been | | The applicant will comply with the Summer | |
| Northern long-eared bat | | found, rarely, roosting in structures like barns | May affect - Not likely to | Occupancy Season TOY (April 1-September 30) for | |
| (Myotis septentrionalis) | Dkey & CM (NLAA) | and sheds." | Adversly Affect | tree clearing | |

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|--|---|--|---|---|--|
| Tricolored Bat (Perimyotis subflavus) | Dkey & CM (NLAA) | The tricolored bat is a small insectivorous bat that is distinguished by its unique tricolored fur and often appears yellowish to nearly orange. The once common species is wide ranging across the eastern and central United States and portions of southern Canada, Mexico and Central America. During the winter, tricolored bats are often found in caves and abandoned mines, although in the southern United States, where caves are sparse, tricolored bats are often found roosting in road-associated culverts where they exhibit shorter torpor bouts and forage during warm nights. During the spring, summer, and fall, tricolored bats are found in forested habitats where they roost in trees, primarily among leaves of live or recently dead deciduous hardwood trees, but may also be | May affect - Not likely to Adversly Affect | The applicant will comply with the Pup Season TOY (May 15-July 31) for tree clearing if the species is listed | |
| | | | | | |
| OTHER FAUNA | | | | | |
| Dwarf wedge mussel (Alasmidonta heterodon) Green floater (Lasmigona subviridis) | Suitable habitat not present Suitable habitat not present | | No effect | The proposed project will not impact streams | |
| Yellow Lance (Elliptio lanceolata) | Suitable habitat not present | | No effect | The proposed project will not impact streams The proposed project will not impact streams | |
| Monarch butterfly (Danaus plexippus) | Suitable habitat not present | | No effect | The project site is partially forested and partially a previous mining operation site. | |
| FLORA | | | | | |
| | | | | | |
| | | | | | |
| CRITICAL HABITAT | | | | | |
| N/A | | | | | |
| EAGLE ACT | | | | | |
| Eagles' Nest | | | | | |

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|------------------------|---|--|--|--|
| | | | | |
| Concentration Area | | | | |