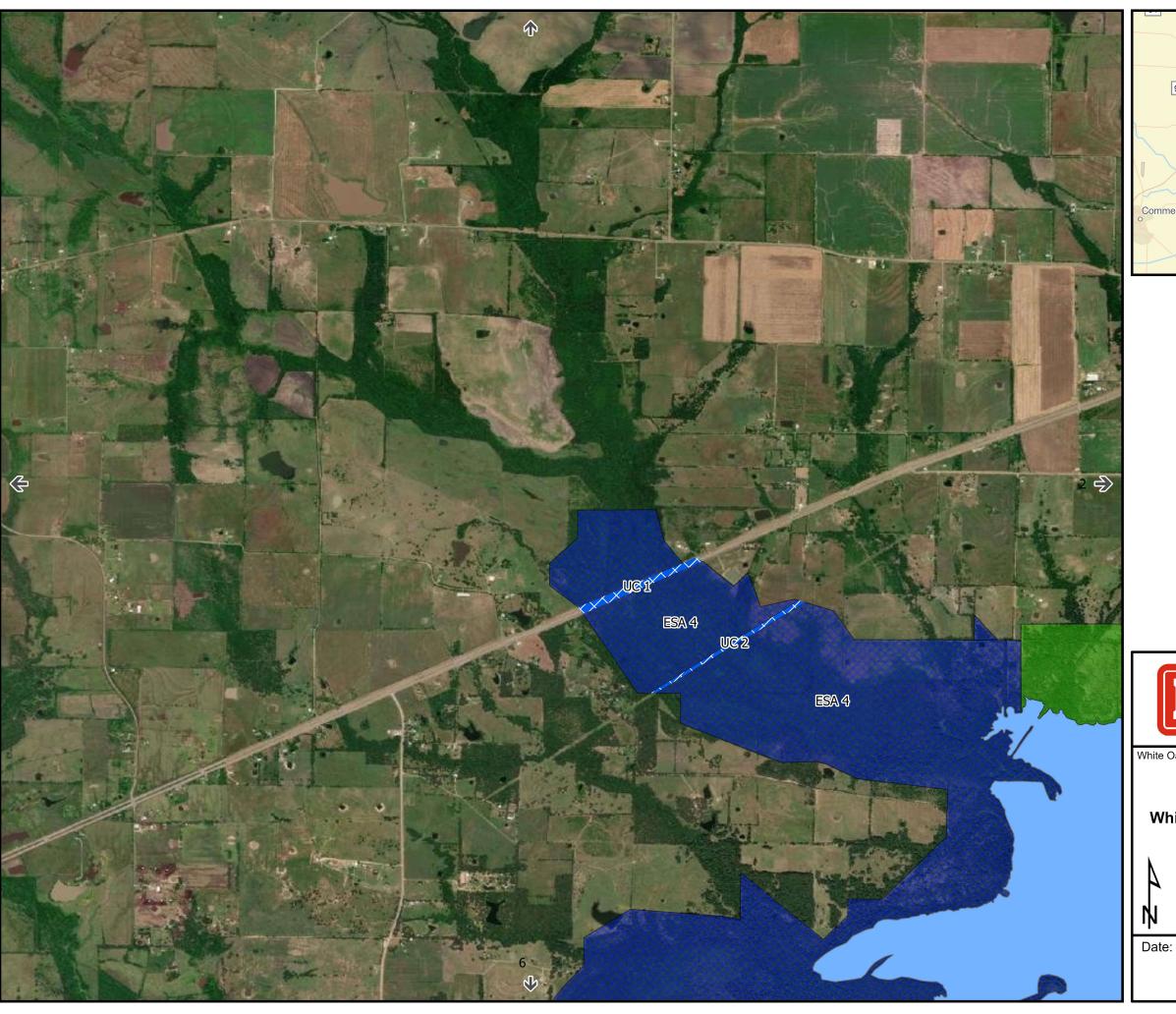
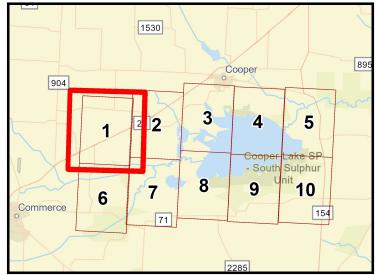
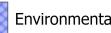
# APPENDIX A – LAND CLASSIFICATION, MANAGING AGENCIES, AND RECREATION MAPS









Environmentaly Sensitive Area



Open Recreation



Utility Corridor



Wildlife Management



**U.S. Army Corps** of Engineers
Fort Worth District

White Oak Cree Mitigation Area

Jim Chapman Lake and White Oak Creek Mitigation Area Master Plan

#### **Surface Classification**

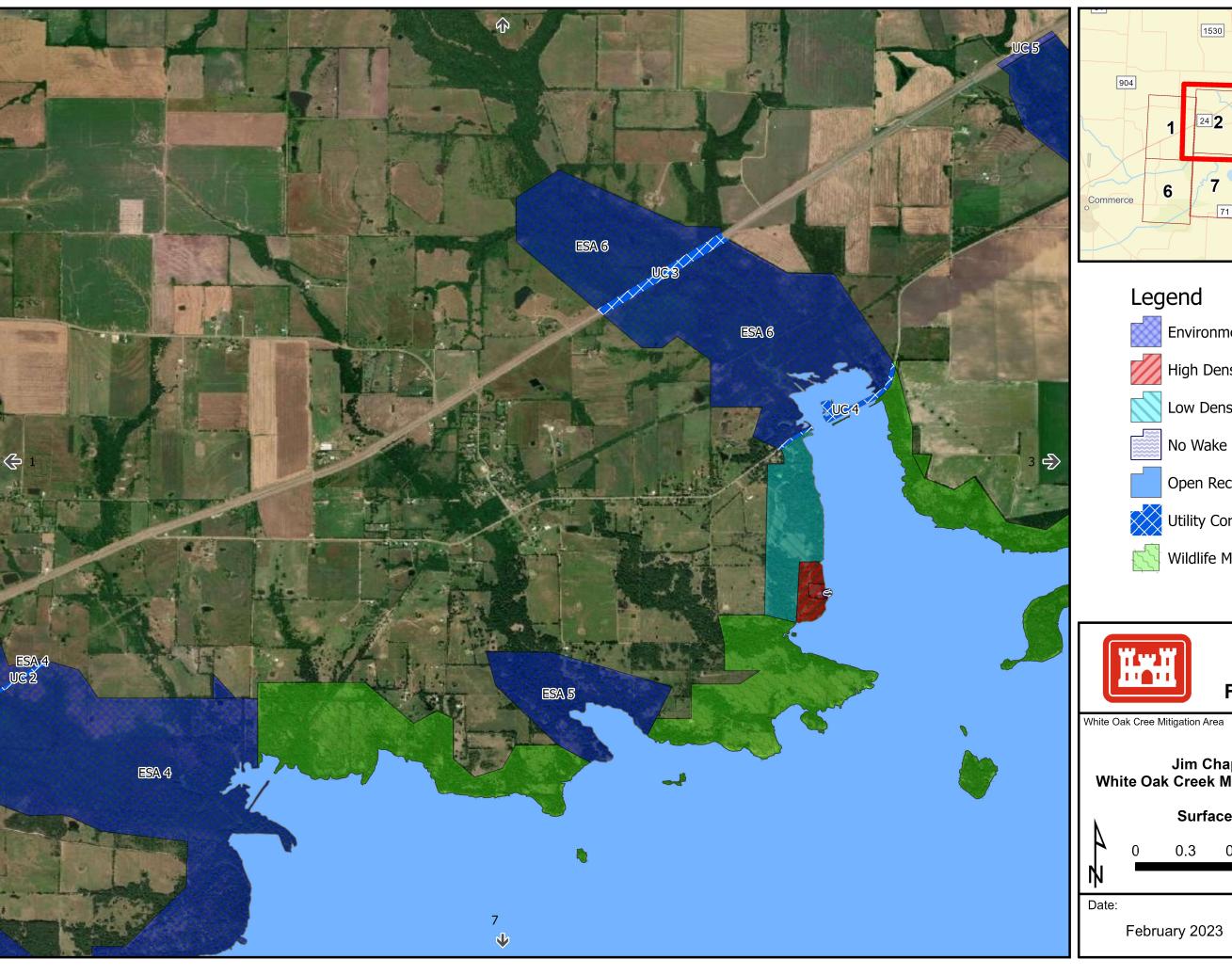
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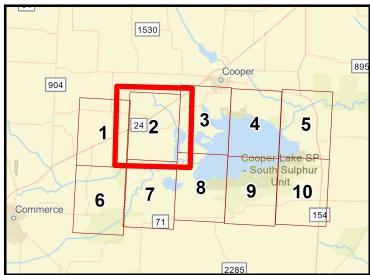
Map No.

February 2023

CP22MP-OC- 1

. ⊐ Miles





Environmentaly Sensitive Area

High Density Recreation

Low Density Recriation

Open Recreation

Utility Corridor

Wildlife Management

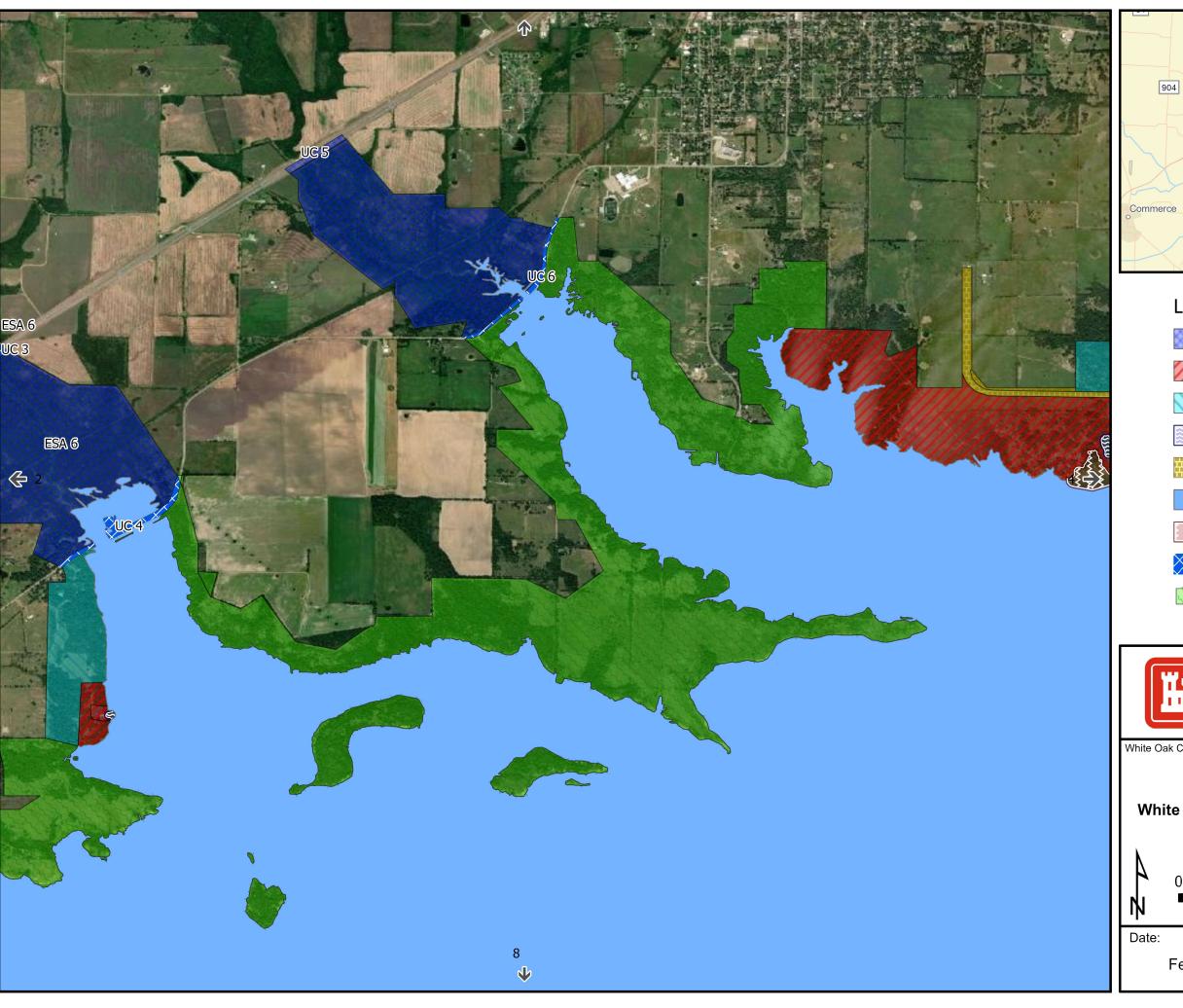
**U.S. Army Corps** of Engineers **Fort Worth District** 

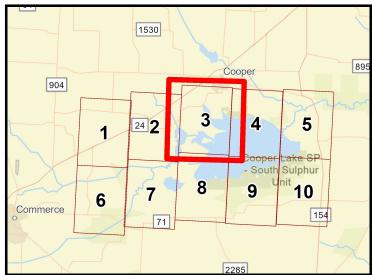
Jim Chapman Lake and White Oak Creek Mitigation Area Master Plan

#### **Surface Classification**

\_ ⊟Miles

Map No.





Environmentaly Sensitive Area

High Density Recreation

Low Density Recriation

No Wake

Project Operations

Open Recreation

Restricted

Utility Corridor

Wildlife Management



**U.S. Army Corps** of Engineers **Fort Worth District** 

White Oak Cree Mitigation Area

Jim Chapman Lake and White Oak Creek Mitigation Area Master Plan

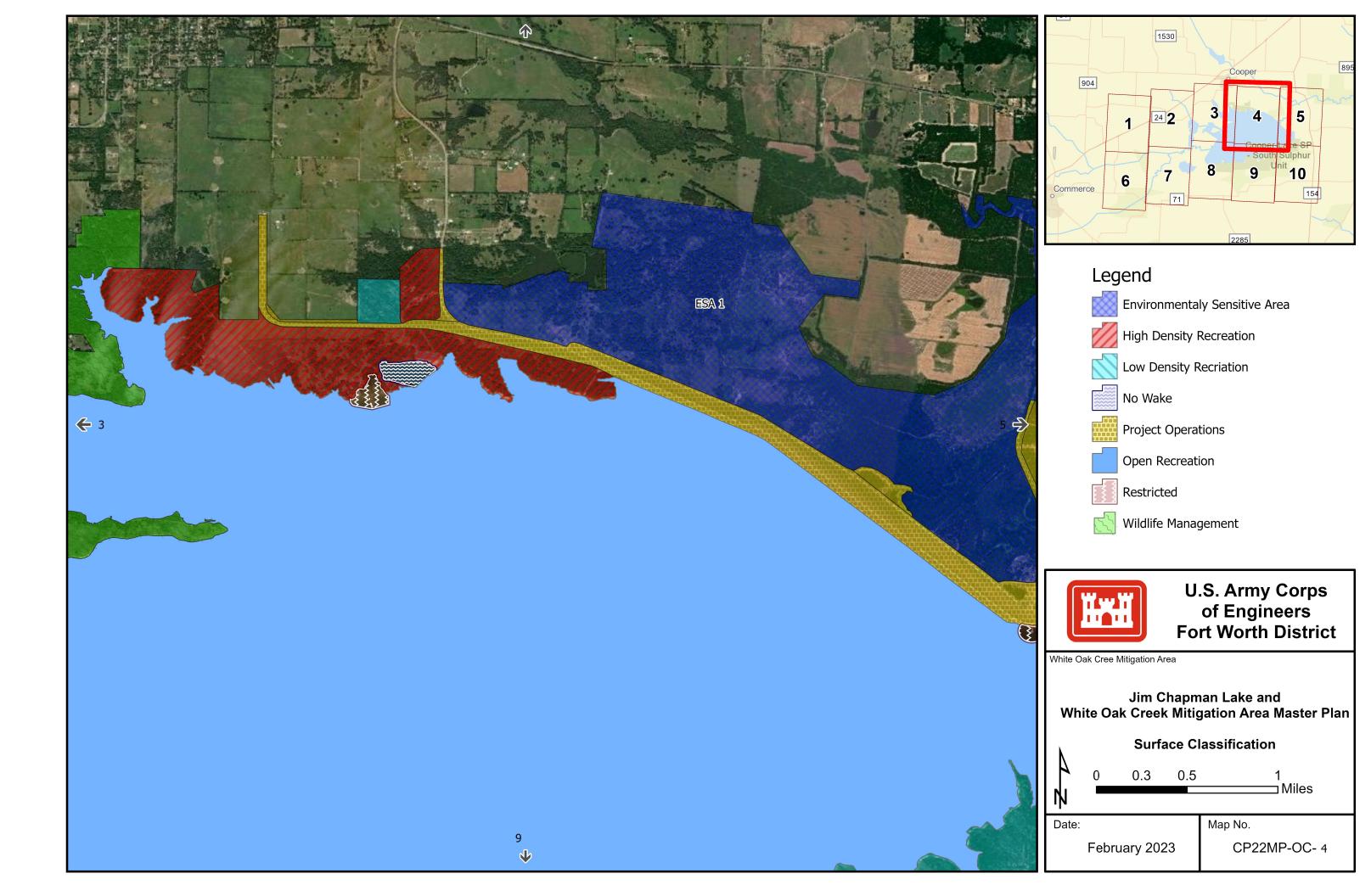
**Surface Classification** 

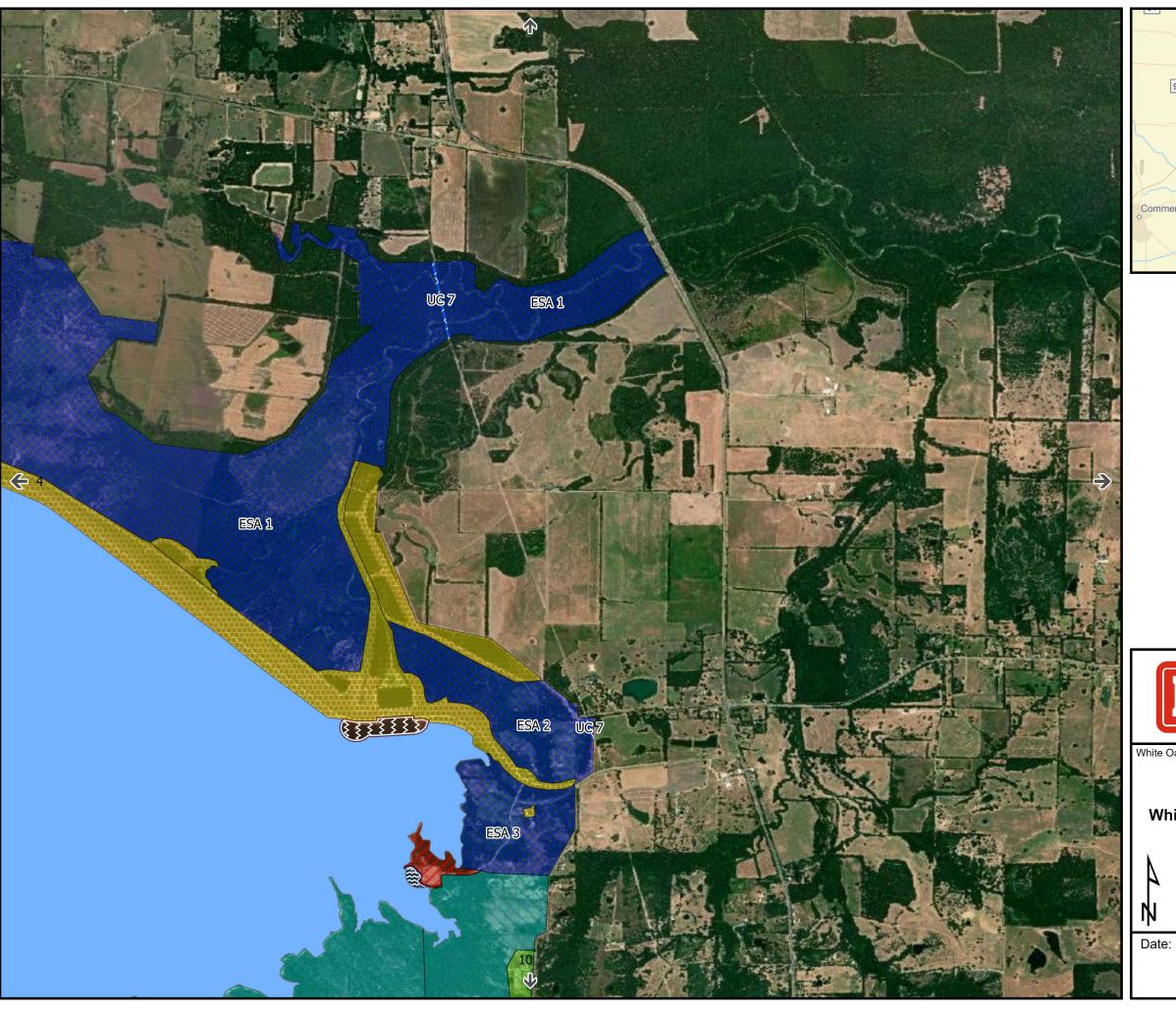
0.3 0.5

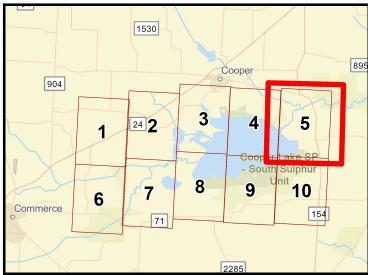
\_ Miles

Map No.

February 2023







Environmentaly Sensitive Area

High Density Recreation

Low Density Recriation

No Wake

Project Operations

Open Recreation

Restricted

Utility Corridor

Wildlife Management



**U.S. Army Corps** of Engineers **Fort Worth District** 

White Oak Cree Mitigation Area

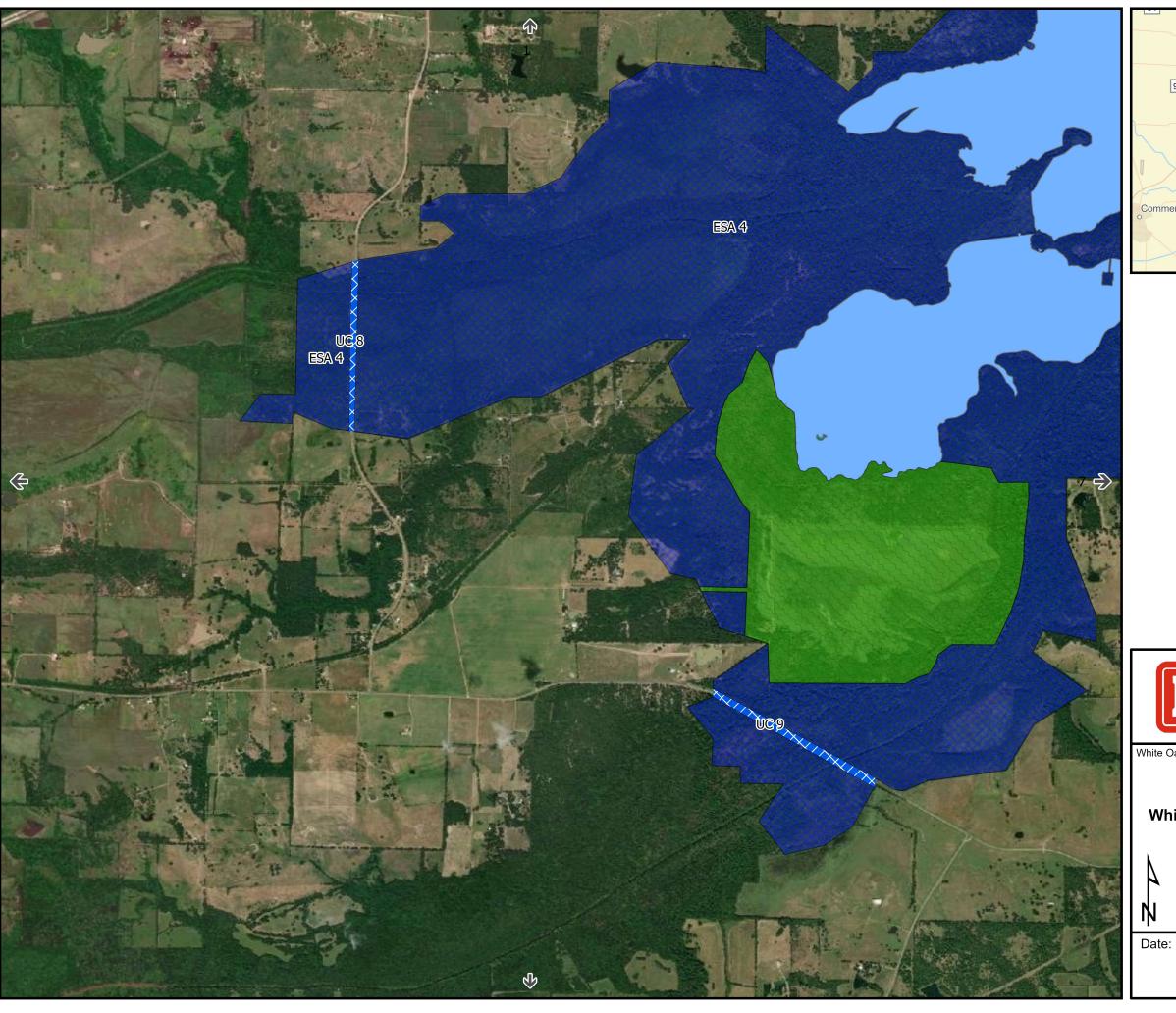
Jim Chapman Lake and White Oak Creek Mitigation Area Master Plan

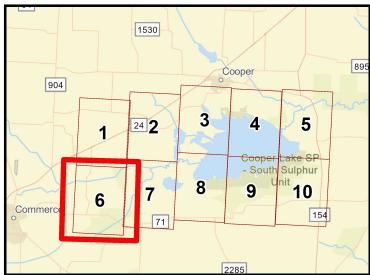
**Surface Classification** 

0.3 0.5 . ⊐ Miles

Map No.

February 2023





Environmentaly Sensitive Area

Low Density Recriation

Open Recreation

Utility Corridor

Wildlife Management



U.S. Army Corps of Engineers Fort Worth District

White Oak Cree Mitigation Area

Jim Chapman Lake and White Oak Creek Mitigation Area Master Plan

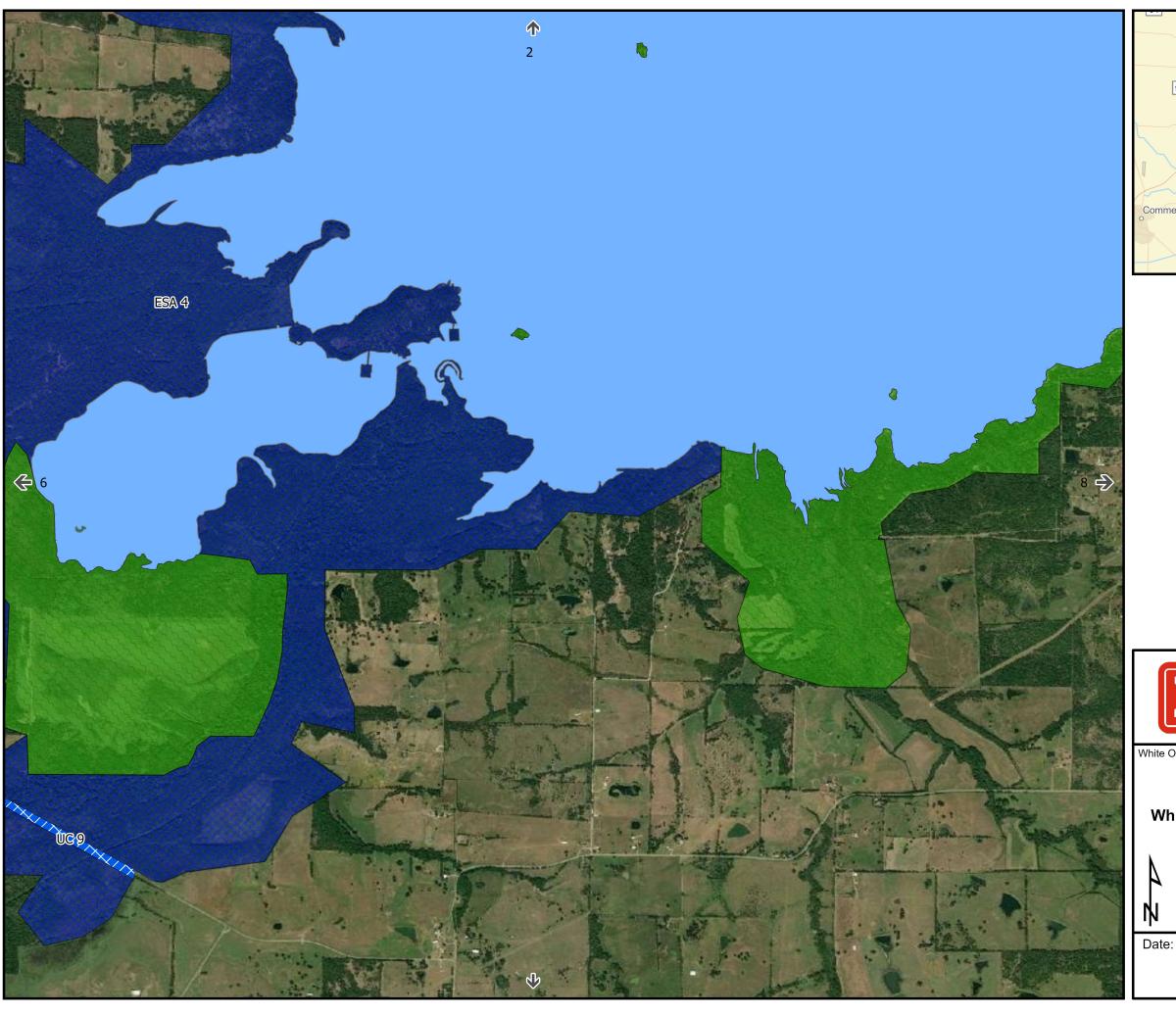
**Surface Classification** 

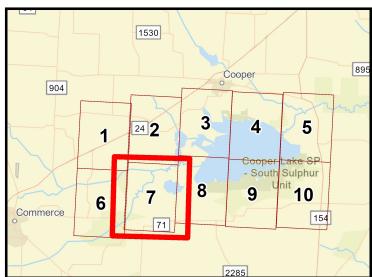
0 0.3 0.5 1 Miles

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Map No.

February 2023





Environmentaly Sensitive Area

Low Density Recriation

Open Recreation

Utility Corridor

Wildlife Management



U.S. Army Corps of Engineers Fort Worth District

White Oak Cree Mitigation Area

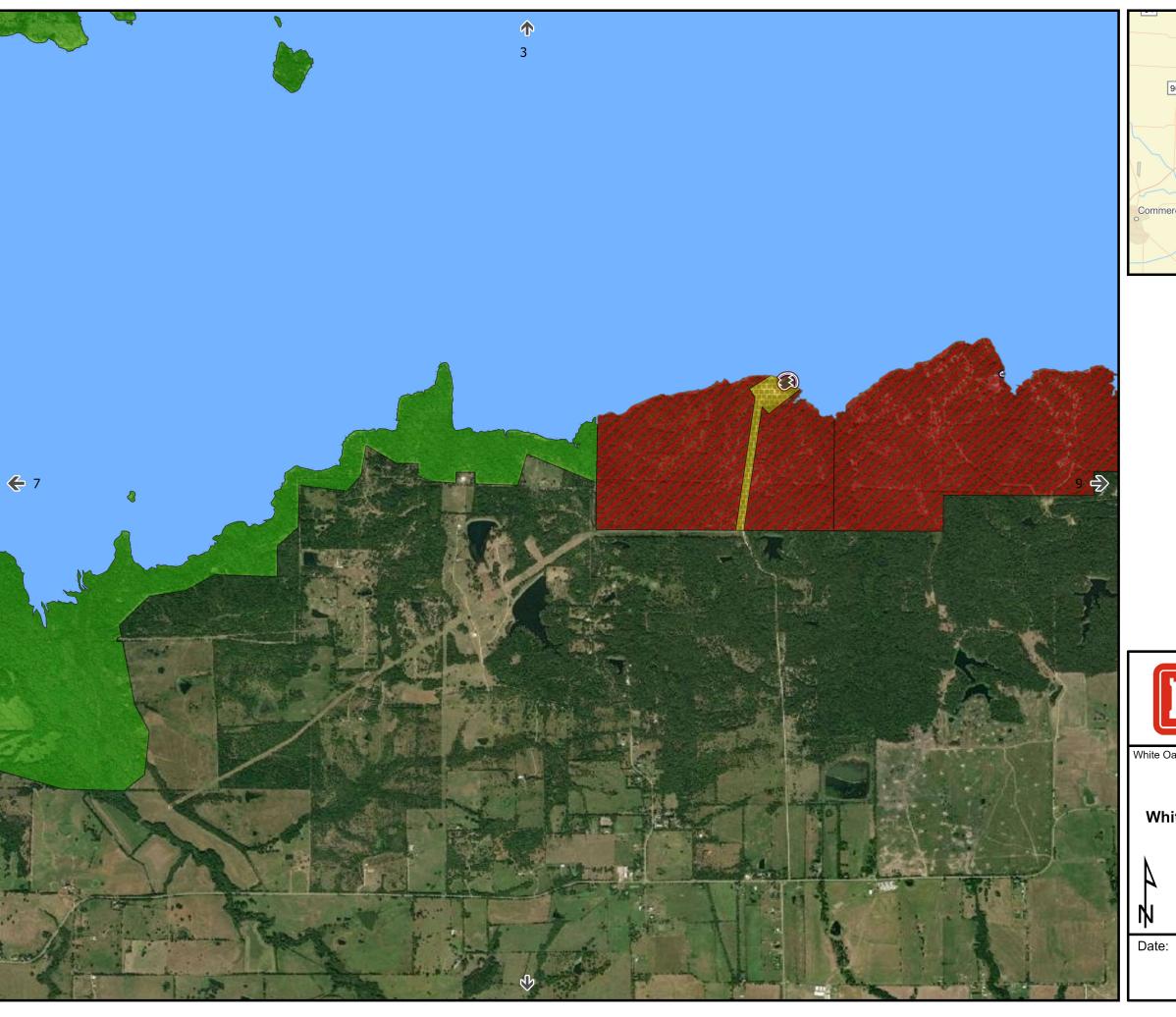
Jim Chapman Lake and White Oak Creek Mitigation Area Master Plan

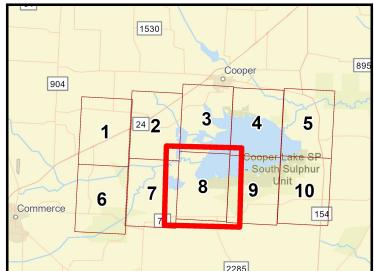
**Surface Classification** 

0 0.3 0.5 1 Miles

e: Map No.

February 2023 CF







High Density Recreation



No Wake



**Project Operations** 



Open Recreation



Restricted



Wildlife Management



**U.S. Army Corps** of Engineers
Fort Worth District

White Oak Cree Mitigation Area

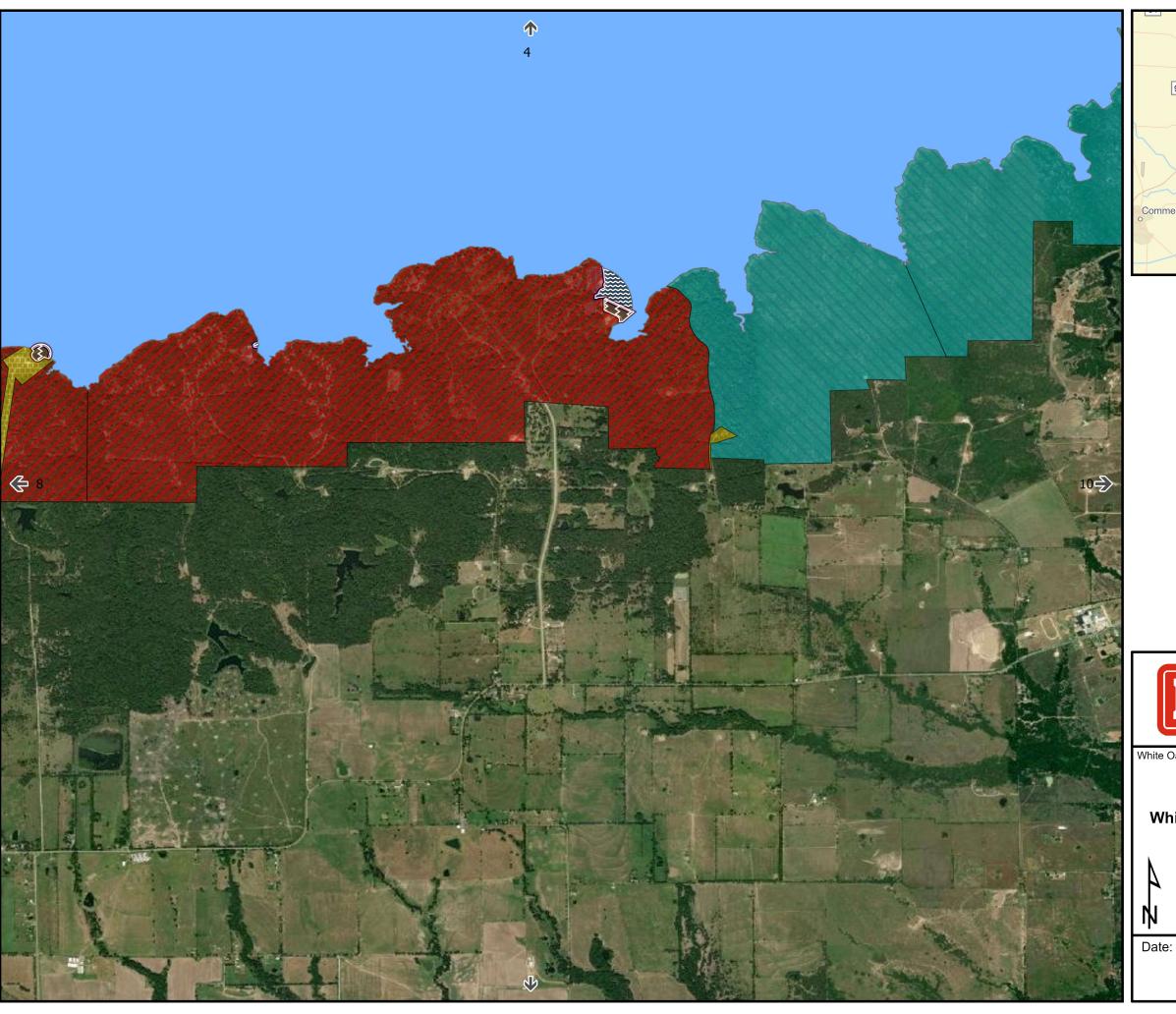
Jim Chapman Lake and White Oak Creek Mitigation Area Master Plan

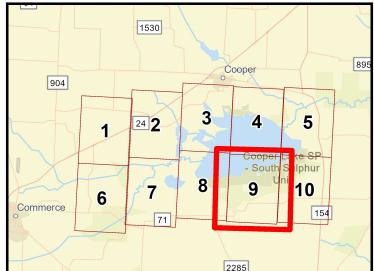
**Surface Classification** 

0.3 0.5 \_ ⊟Miles

Map No.

February 2023







High Density Recreation



Low Density Recriation



No Wake



**Project Operations** 



Open Recreation



Restricted



**U.S. Army Corps** of Engineers
Fort Worth District

White Oak Cree Mitigation Area

Jim Chapman Lake and White Oak Creek Mitigation Area Master Plan

#### **Surface Classification**

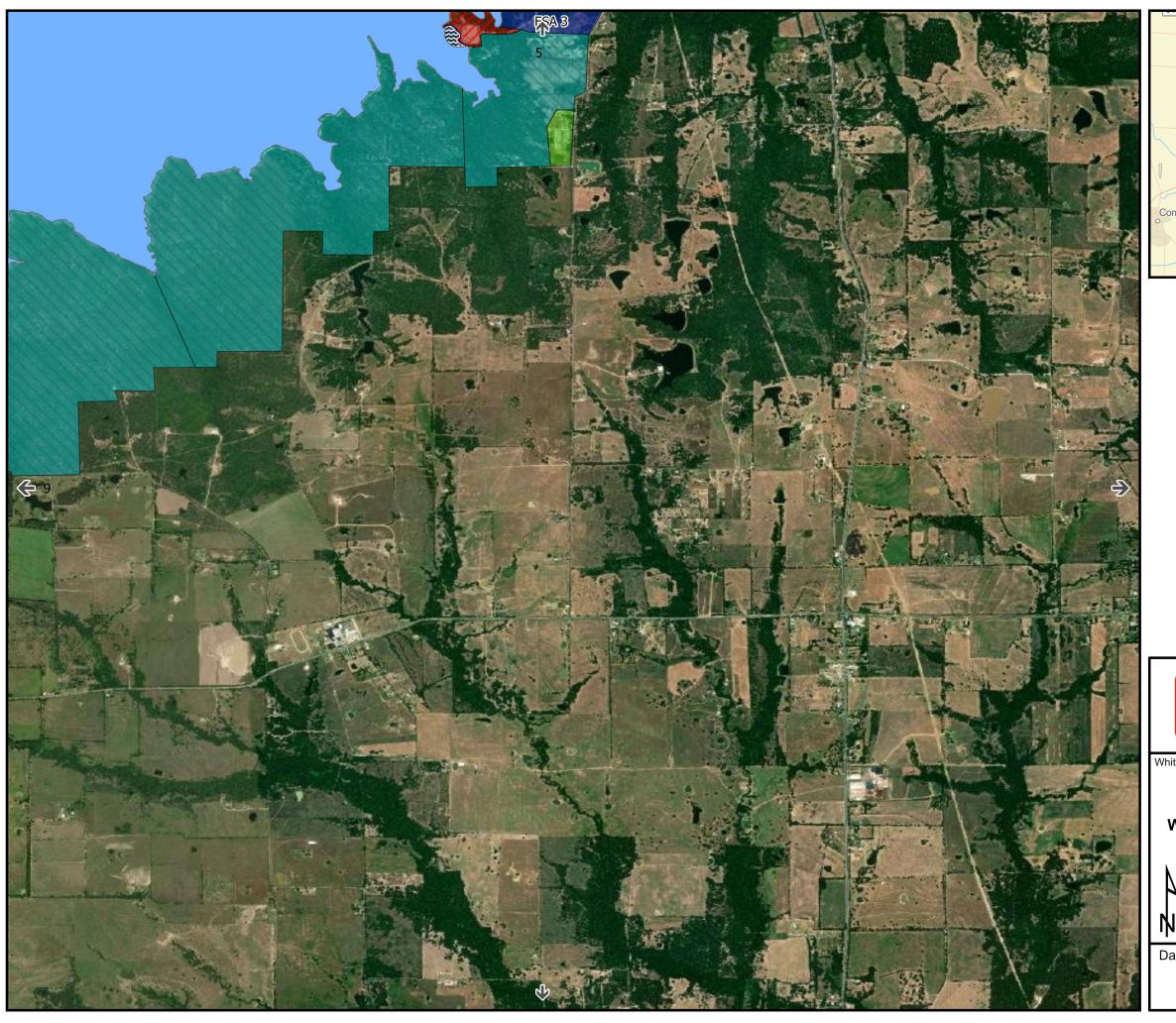


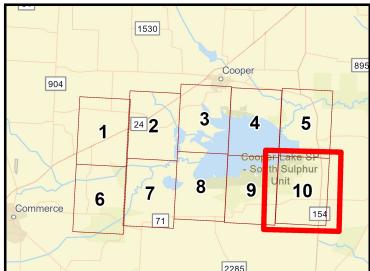
Map No.

February 2023

CP22MP-OC- 9

. ⊐Miles





Environmentaly Sensitive Area



High Density Recreation



Low Density Recriation



No Wake



Open Recreation



Wildlife Management



**U.S. Army Corps** of Engineers
Fort Worth District

White Oak Cree Mitigation Area

Jim Chapman Lake and White Oak Creek Mitigation Area Master Plan

#### **Surface Classification**

0.3

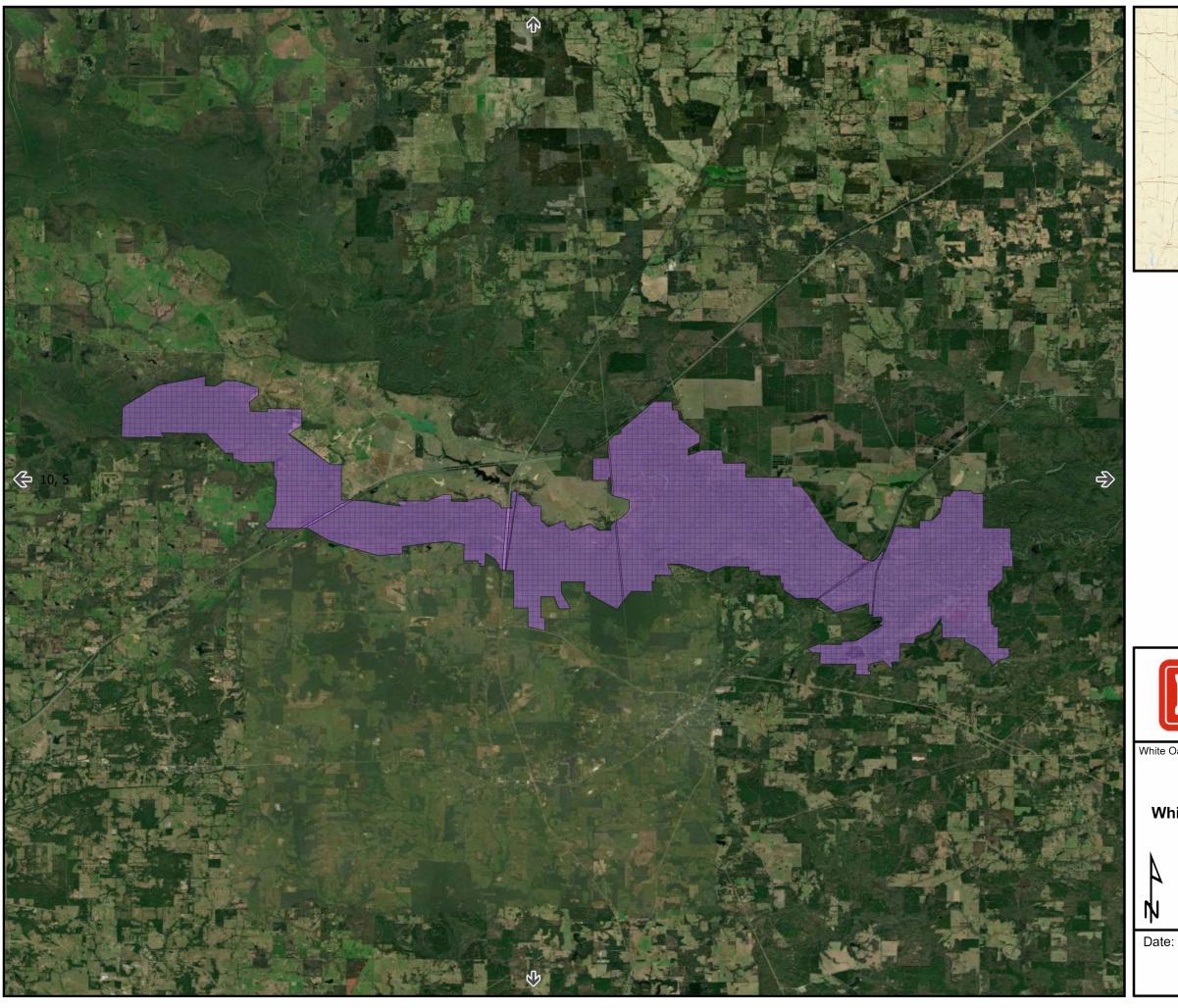
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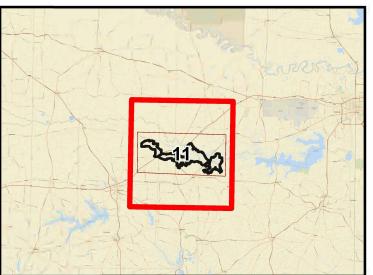
Map No.

February 2023

CP22MP-OC- 10

. ⊐ Miles





2022 Classification

Mitigation



U.S. Army Corps of Engineers Fort Worth District

White Oak Cree Mitigation Area

Jim Chapman Lake and White Oak Creek Mitigation Area Master Plan

**Surface Classification** 

⊐ Miles

Map No.

February 2023