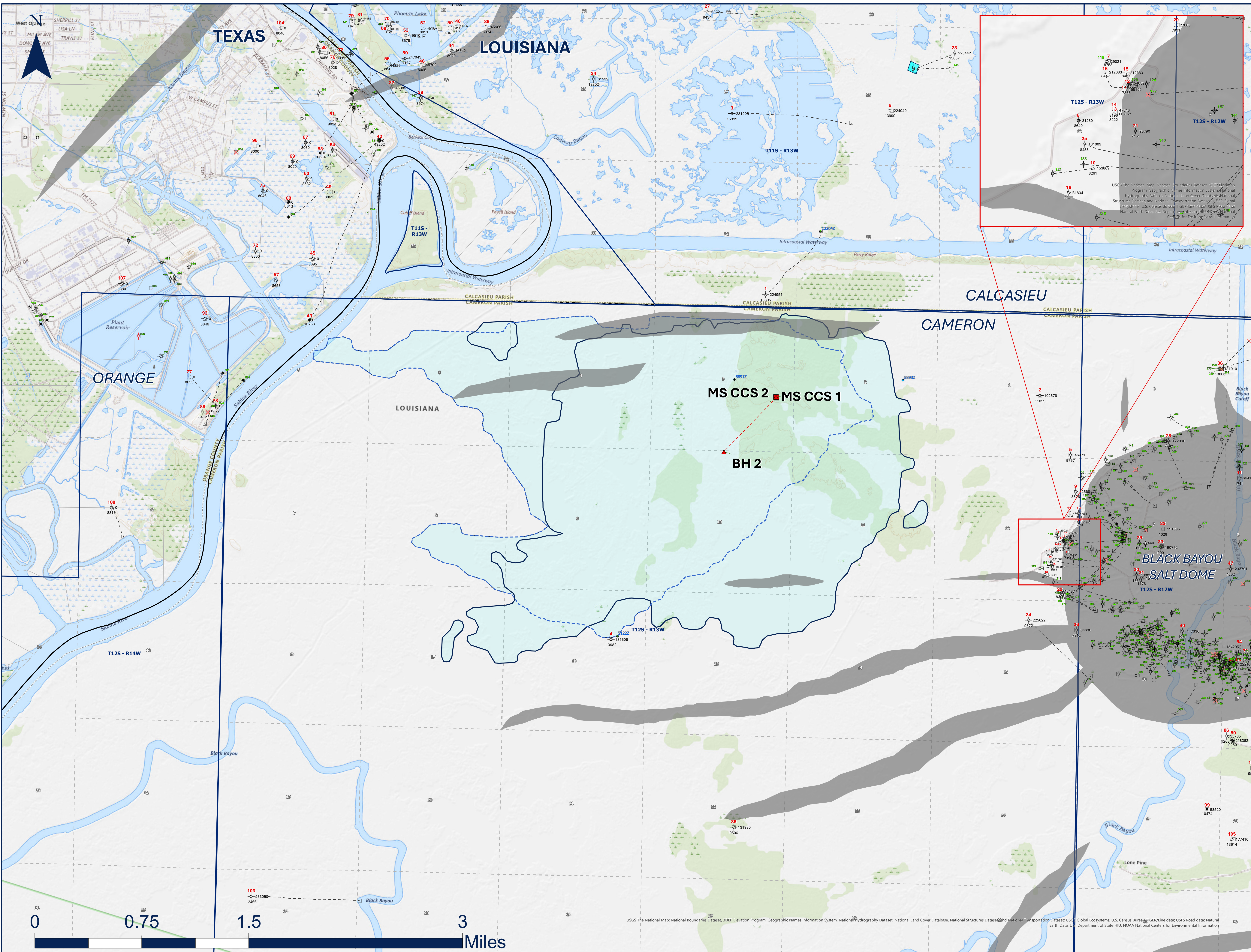




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FIGURE 1.1-1 Topographic Map of Project Minerva

MAP LEGEND

- Minerva Facility
- Maximum Extent of Stable CO₂ Plume
- Maximum Extent of Pressure Front
- Delineated Area of Review
- Top Upper Frio Faults
- PLSS Townships & Ranges
- PLSS Sections
- SONRIS Parishes
- TXRRC Abstracts
- Injector Bottom Hole
- Injector Well Pad
- Injector Schematic Well Trajectory
- Surface Location
- Well Trajectory
- Well Status
 - Other
 - ACTIVE-INJECTION
 - ACTIVE-PRODUCING
- APPROVAL TO CONSTRUCT INJECTION WELL
- BAD DATA
- COMPLETED
- DRILLED
- DRY & PLUGGED
- INACTIVE
- ORPHAN
- PERMIT EXPIRED
- PERMITTED
- PLUGGED & ABANDONED
- PLUGGED BACK
- REVERTED
- SHUT_IN
- TEMPORARILY ABANDONED
- UNABLE TO LOCATE
- Water Well Status
 - Status Not Available
 - Abandoned
 - Active
 - Destroyed
 - Excavated
 - Inactive
 - Plugged and Abandoned

Well Labels

- Well Used for Interpretation
 - Map ID
 - Serial Number
 - Total Depth (TVDSS)
- Well not Used for Interpretation
 - Map ID
- Water Well
 - Water Well Number

MAP DETAILS

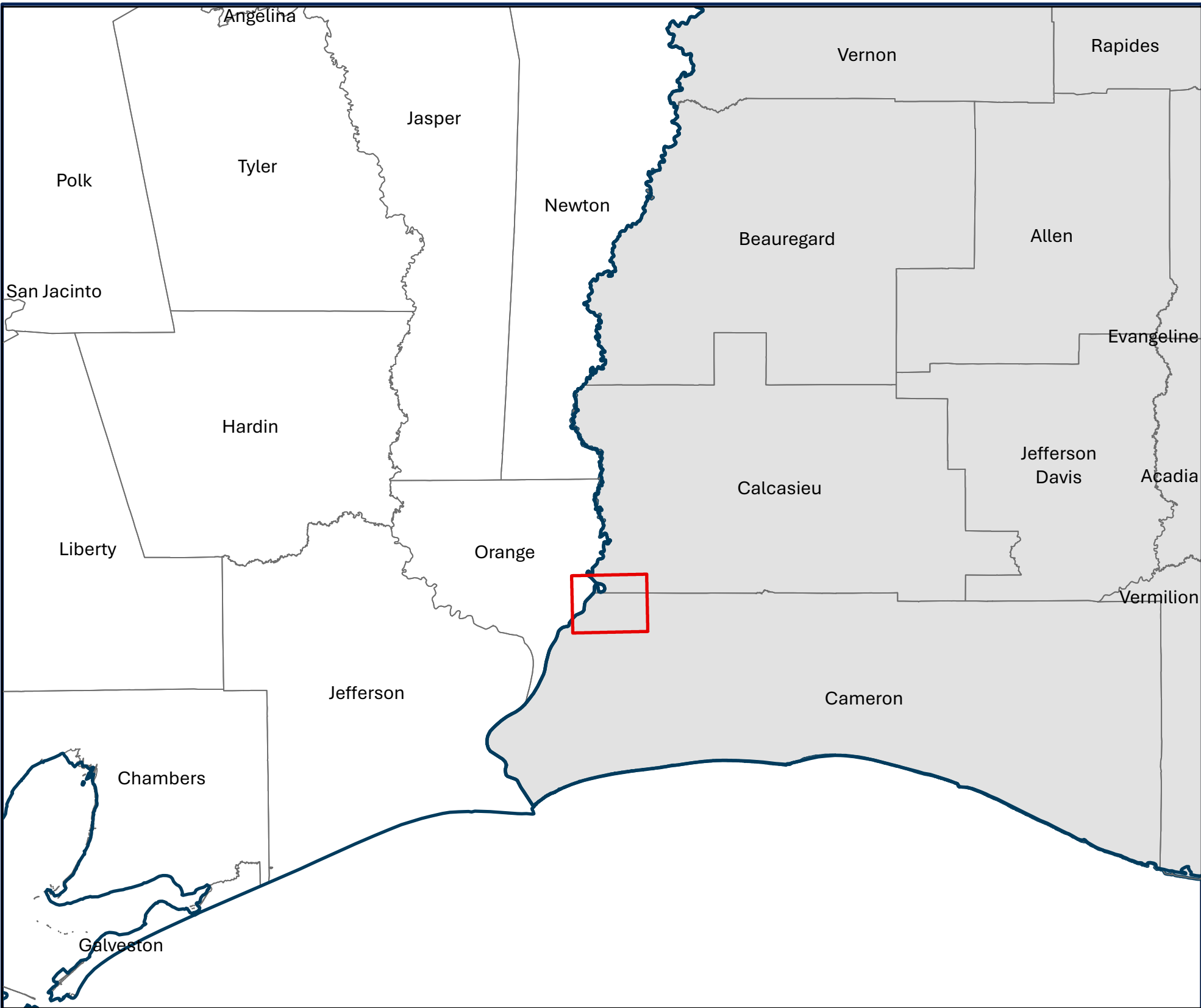
PREPARED BY	R WENCEL	DATE	8/20/2024 7:33 PM
APPROVED BY	K GARRETT	DATE	8/XX/2024
MAP SCALE	1:16,000	TOPO SCALE	1:24000
PAGE SIZE	A0 (46.81 W X 33.11 H)		

SPATIAL REFERENCE

PCS	NAD 1927 State Plane Louisiana South (FIPS 1702)
GCS	GCS North American 1927
DATUM	North American 1927
PROJECTION	Lambert Conformal Conic

PROJECT MINERVA DETAILS

WELLS	Minerva South CCS Well Nos. 001 and 002
LOCATION	Cameron Parish, Louisiana
EPA PROJECT ID	R06-LA-0002
LDENR APPL NOS	45031 & 45032



Note: See Tables 1.1-1 and 2.7.1-1 For Tabulated Well Data