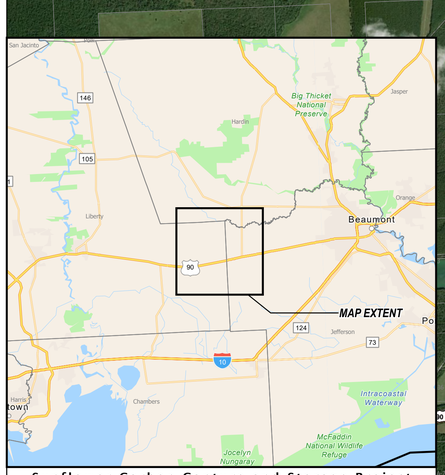
The Area of Review represents the projected CO_2 plume after the Sunflower Project has concluded

One Sunflower monitoring well has been strategically placed outside the Area of Review to proactively detect any potential variation from expected CO_2 plume behavior

Monitoring will be conducted regularly and reports will be submitted to the Texas Railroad Commission on a quarterly, semi-annual, and annual basis



Sunflower Carbon Capture and Storage Project

Project Overview (Aerial)

ExxonMobil Low Carbon Solutions Onshore Storage LLC

Jefferson and Liberty Counties, Texas

Appendix A-2

Drawn by: Steven Larcom	Date: 10/15/2026	Approved by: Andy Ellis

PCS: NAD 1983 State Plane TX - S. Central FIPS 4204 (US Ft.)

LONQUIST

Texas Registration No. F-8952

- Proposed Injection Wells
- Proposed Monitoring Wells
- Area of Review
- Sunflower Geologic Storage Facility
- Abstracts
- Counties

Sunflower AZM/IZM No. 01
30.0458065, -94.436313

Sunflower INJ No. 02
30.0485414, -94.4219994

Sunflower USDW No. 03
30.0493486, -94.4048822

Sunflower INJ No. 03
30.0487361, -94.4054694

Sunflower AZM No. 02
30.0485108, -94.4219283

Sunflower USDW No. 02
30.0481226, -94.4225348

Sunflower USDW No. 01
30.020944, -94.466294

Sunflower INJ No. 01
30.0204249, -94.4656525

Sunflower AZM No. 01
30.0203561, -94.4656553

HARDIN
LIBERTY
JEFFERSON

Sour Lake
Grayburg
Nome
Felicia

1:22,000
0 ½ 1 1½ 2 4 Miles
0 1,000 2,000 3,000 4,000 5,000 10,000 Feet