AOI INJECTION SITE - PROJECT BLUE

T16S R15W

T17S R16W

T17S R15W

Union

LSB ACREAGE

EDC 1 (PROPOSED DEEP MONITOR WELL)

PROPOSED SHALLOW MONITOR WELL

PROPOSED WELL 1 (CLASS VI)

PROPOSED DEEP MONITOR WELL

AP1A, AP1, AP1B, AP2, AP3, AP4, AP6, AP7, AP9, APA9, AP10, AP11, APA11, AP12, AP13, AP14, AP15, APA4, AP95, AP92, APA6

Rest Haven Memorial Gardens

Davis Lake

Haynes Creek

Union Pacific

Smackover Hwy

El Dorado

Evening Shade Dr
Morning Star Rd
Stocks Rd
Thunder Rd
N Wyatt Dr
Middle Grove Rd
Wildwood Dr
Elmwood Dr
N West Ave
Elerson Dr
Brazle Rd
Spry Rd
Massey Dr
Union Road 784
Christian Dr
Lance Dr
Gordon Ln
Walker Dr
Dixon Dr
El Dorado Chemical Company Rd
Davis Lake Rd
E 47th St
N Jefferson Ave
N Smith Ave
Calion Cutoff
Macrewood Rd
NE Stockwood Dr
Victor

LEGEND

WELL LOCATIONS F_STATCODE

- ABD
- AGW
- AOW
- D&A
- DAO
- DIS
- DRL
- EXP
- GAS
- INJ
- J&A
- LOC
- M-O
- MOG
- N/A
- OIL
- P&A
- SER
- SUS
- SWD
- T&A
- WTR

KEY (PROPOSED WELLS)

- PROPOSED CLASS VI WELL

PROPOSED MONITOR WELLS

- DEEP MONITOR (IZ)
- SHALLOW MONITOR (ACZ)

VICINITY INSET MAP

Clark, Dallas, Cleveland, Lincoln, Desha, Ouachita, Calhoun, Bradley, Drew, Nevada, Hempstead, Little River, Miller, Lafayette, Columbia, Ashley, Chicot, Union, Arkansas, AOI, Caddo, Bossier, Webster, Claiborne, Union, Morehouse, West Carroll, East Carroll, Louisiana, Lincoln, Bienville, Jackson, Ouachita, Richland, Madison

Coordinate System: NAD 1927 StatePlane Arkansas South FIPS 0302
Projection: Lambert Conformal Conic
Datum: North American 1927
False Easting: 2,000,000.0000
False Northing: 0.0000
Central Meridian: -92.0000
Standard Parallel 1: 33.3000
Standard Parallel 2: 34.7667
Latitude Of Origin: 32.6667
Units: Foot US

N

0 750 1,500 3,000 4,500 Feet

0 0.125 0.25 0.5 0.75 1 Miles

KEY

- PROPOSED CLASS VI WELL
- LEE: LBS ACREAGE

Lapis Energy - Project Blue (Union Co., AR)
NOTE: O&G Well Locations based from data licensed from ENVERUS, TOBIN, IHS, and AOGC and QC'd for final well locations 11/2022; within AR: Union Parish ONLY.

Lapis Energy

FIGURE 21
TOPOGRAPHIC MAP OF THE PROJECT BLUE SITE AND THE LSB EDCC FACILITY (USGS TOPO)

UNION CO.,ARKANSAS

GEODETIC DATUM: NAD27 SP AR S PROJECTION: LAMBERT CONFORMAL CONIC GRID UNITS: FEET	SCALE: SEE SCALEBAR 1" = 1500' (1:18K) PRINT SIZE: 17" x 11" (Ledger)

DATE: 01/13/2023	PROJECT NAME: 220080-LEE	MAP BY: ESSJ (GKS) CHECK BY: DC (GKS)	SHEET: 1 OF 1

Geostock Sandia