

Proposed Surface Location:

 $27\dot{3}0'\pm$  Scaled FNEL Survey & 3510'± Scaled FSWL Survey 307' FNWL Lease & 271' FSWL Lease

Proposed Bottom Hole Location: 850' $\pm$  Scaled FNEL Survey & 2885' $\pm$  Scaled FSWL Survey 467' FSEL Lease & 2716' $\pm$  FSWL Lease

I hereby certify that this is a true and correct plat based on a ground survey made under my supervision on February 26, 2021.

## PRELIMINARY

John T. Jakubik R.P.L.S. No. 1717

All bearings and coordinates shown are referenced to the Texas Coordinate System, South Central Zone (NAD'27).

The Proposed Surface Location is approximately 9.4 miles southeast of Liverpool, Texas.

## KEBO OIL & GAS, INC.

PROPOSED WELL LOCATION DIAMONDBACK # 1 J.F. PERRY & E. AUSTIN LEAGUE, A-108 J.F. PERRY & E. AUSTIN LEAGUE, A-106 B.B.B. & C. RR. SURVEY, A-445 BRAZORIA COUNTY, TEXAS

DATE: 03-16-21 | SCALE: 1"= 1000' | JOB No.: 5097-2

DWN. E.S. REV. 04-26-21 DWG.No.: KEBO5097-Diamondback 1BBB