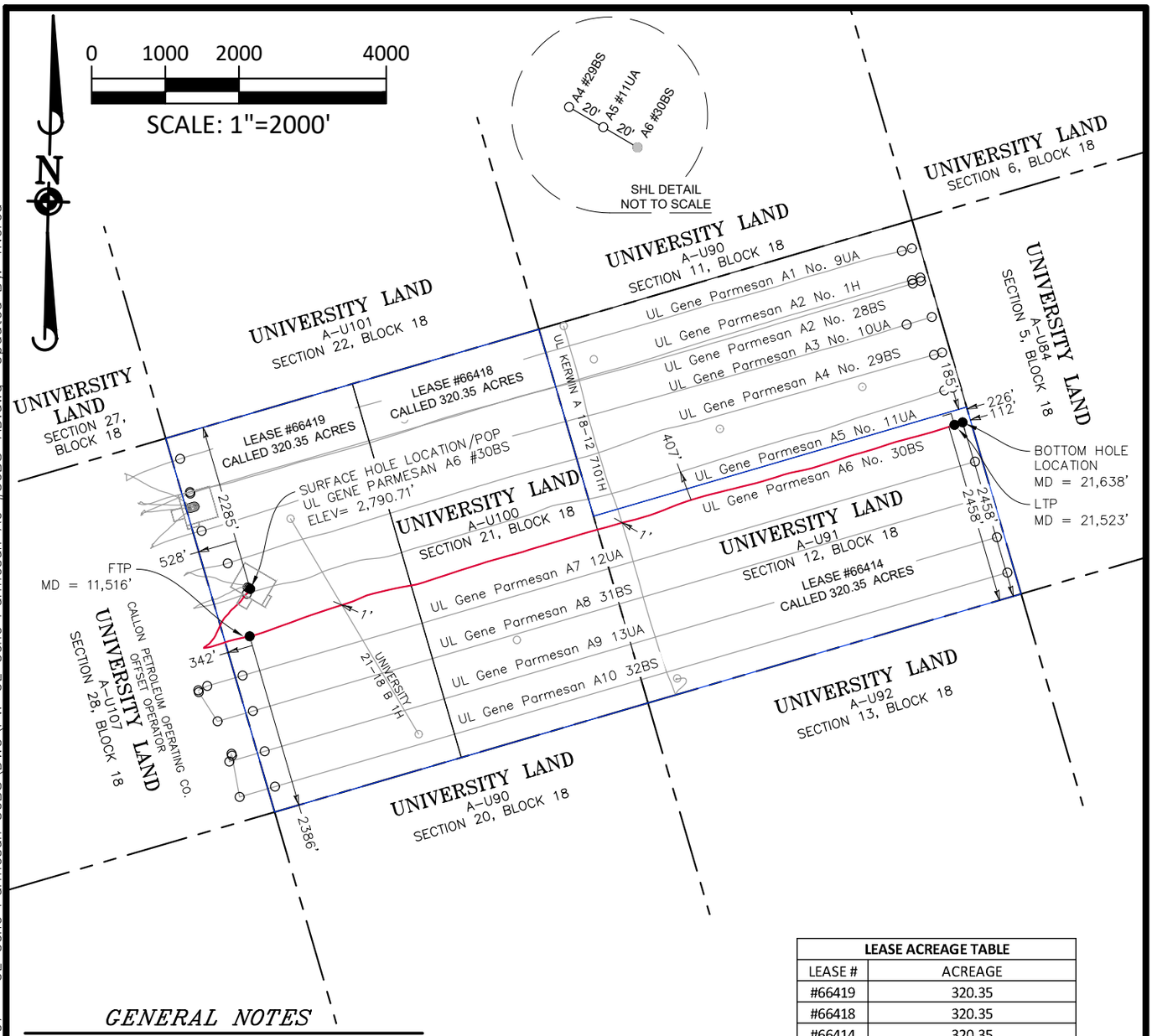

GENERAL NOTES

1. ALL BEARINGS AND DISTANCES REFER TO THE TEXAS STATE PLANE COORDINATE SYSTEM OF NAD 1927 (2011), CENTRAL ZONE 4203.
2. AREA, DISTANCE, AND COORDINATES ARE "GRID."
3. UNITS ARE UNITED STATES SURVEY FOOT.
4. VERTICAL DATUM IN NAVD 88
5. ALL LEASE AND TRACT INFORMATION SHOWN HEREON IS DONE SO BY LIMITED DEED RECORD INFORMATION ONLY.
6. ALL ACREAGES SHOWN ARE BY DEED AND LEASE CALL, EXCEPT WHERE NOTED. THIS IS NOT IN ANY WAY A "BOUNDARY SURVEY".
7. LOCATION OF PIPELINES SHOWN ARE BASED ON THE USE OF SCARS AND PIPELINES SHOWN ARE BASED ON THE USE SCARS AND PIPELINE MARKERS. PIPELINES WERE COVERED.
8. CALL BEFORE YOU DIG – TEXAS811.ORG

LEASE ACREAGE TABLE	
LEASE #	ACREAGE
#66419	320.35
#66418	320.35
#66414	320.35
TOTALS	**961.05**

WELLBORE PERCENTAGE SUMMARY		
LEASE No.	**LENGTH**	**PERCENTAGE**
66419	2304.09'	23.03431%
66418	2641.76'	25.41005%
66414	5057.01'	50.55564%
TOTAL	**10002.86'**	**100.00000%**

I HEREBY STATE THAT THIS EXHIBIT ILLUSTRATES THE SUBJECT LATERAL AS PROVIDED BY CALLON (EAGLE FORD), LLC.

ALLEN W. PELOQUIN
REGISTERED PROFESSIONAL LAND SURVEYOR
STATE OF TEXAS NO. 5998

STATE OF TEXAS · REGISTERED · ALLEN W. PELOQUIN · 5998 · PROFESSIONAL LAND SURVEYOR

LEGEND

- POINT ON WELL PATH AS NOTED
- LEASE LINE
- SECTION LINE
- ABSTRACT LINE
- AS-DRILLED WELL PATH
- FOUND MONUMENT, AS NOTED

WELL LOCATION INFORMATION

SHL/POP		LTP	
2285' FNWLL & 528' FSWLL		2458' FSEL & 226' FNEL	
2285' FNWL & 528' FSWL			
NAD 83 TXC		NAD 83 TXC	
Y =	10,554,587.94	Y =	10,556,815.38
X=	1,381,013.21	X=	1,390,578.60
LAT. =	31.591261 °N	LAT. =	31.598074 °N
LONG. =	103.274197 °W	LONG. =	103.243673 °W
NAD 27 TXC		NAD 27 TXC	
Y =	712,012.31	Y =	714,239.71
X=	1,084,548.28	X=	1,094,113.59
LAT. =	31.591130 °N	LAT. =	31.597943 °N
LONG. =	103.273750 °W	LONG. =	103.243228 °W

FTP		BHL	
2386' FSELL & 342' FSWL		185' FNWLL & 112' FNELL	
		2458' FSEL & 112' FNEL	
NAD 83 TXC		NAD 83 TXC	
Y =	10,553,944.69	Y =	10,556,849.15
X=	1,381,006.59	X=	1,390,688.46
LAT. =	31.589493 °N	LAT. =	31.598175 °N
LONG. =	103.274163 °W	LONG. =	103.243323 °W
NAD 27 TXC		NAD 27 TXC	
Y =	711,369.07	Y =	714,273.48
X=	1,084,541.65	X=	1,094,223.45
LAT. =	31.589362 °N	LAT. =	31.598043 °N
LONG. =	103.273717 °W	LONG. =	103.242878 °W

CALLON PETROLEUM

Manhard CONSULTING
505 Pecan Street, Suite 201, Fort Worth, TX 76102
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Texas Board of Professional Engineers & Land Surveyors Reg. No. F-10194754 (Surv), F-21732 (Eng)

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PLAT OF:
AS-DRILLED WELL LOCATION FOR:
CALLON PETROLEUM OPERATING CO.
UL GENE PARMESAN A6 No. 30BS

SITUATED IN THE UNIVERSITY LANDS SURVEY, SECTION 21, BLOCK 18, THE UNIVERSITY LANDS SURVEY, SECTION 12, BLOCK 18, AND BEING APPROXIMATELY 8.5 MILES NORTHWEST OF PYOTE, IN WARD COUNTY, TEXAS.

CHECKED BY:	DATE:	SCALE:	PROJECT NO.:
GG	08-06-2024	1" = 2000'	618.009042.00-07
DRAWN BY:	**FIELD CREW:**	**REVISION NO.:**	**SHEET:**
TN	NA	1	1 OF 1

Dwg Name: P:\618.009 Callon\042 UL Gene Parmesan Lease\00 - UL Gene Parmesan Lease\Wells\-07 - UL Gene Parmesan 30BS\DWG\PW-UL Gene Parmesan A6 #30BS-AD.dwg Updated By: TNored 12:57