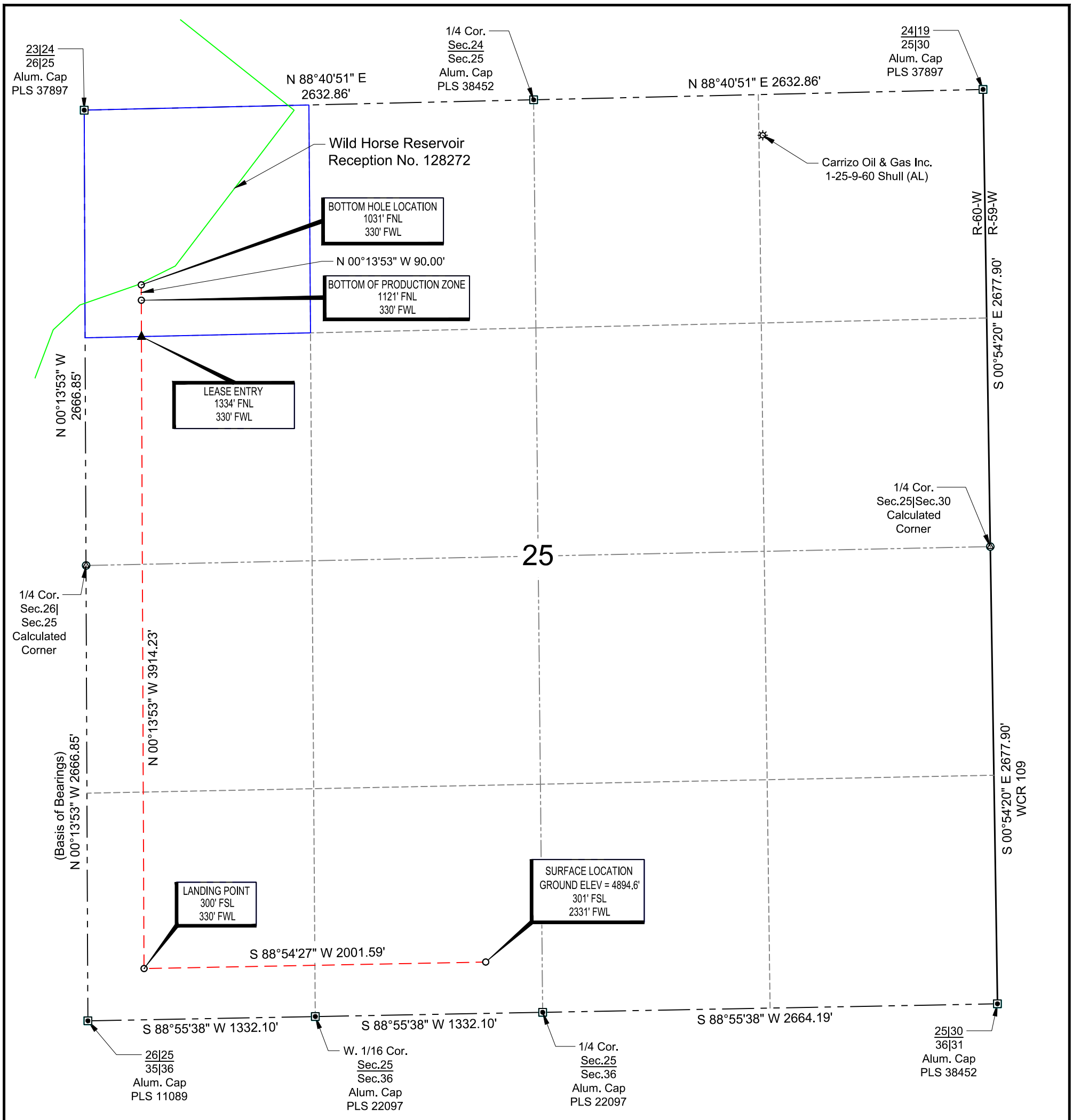

POINT	NAD 83		NAD 27	
SURFACE HOLE LOCATION	N:	1506563.54	N:	506561.77
	E:	3404404.75	E:	2404555.20
	LAT:	N40.7147761	LAT:	N40.7147891
	LONG:	W104.0411328	LONG:	W104.0406287
LANDING POINT	N:	1506525.37	N:	506523.63
	E:	3402403.52	E:	2402553.91
	LAT:	N40.7147615	LAT:	N40.7147746
	LONG:	W104.0483530	LONG:	W104.0478490
BOTTOM OF PRODUCTION ZONE	N:	1510439.57	N:	510437.76
	E:	3402387.72	E:	2402538.05
	LAT:	N40.7255043	LAT:	N40.7255175
	LONG:	W104.0481789	LONG:	W104.0476750
BOTTOM HOLE	N:	1510529.57	N:	510527.76
	E:	3402387.35	E:	2402537.68
	LAT:	N40.7257513	LAT:	N40.7257645
	LONG:	W104.0481749	LONG:	W104.0476710
LEASE ENTRY	N:	1510226.65	N:	510224.85
	E:	3402388.58	E:	2402538.91
	LAT:	N40.7249200	LAT:	N40.7249331
	LONG:	W104.0481884	LONG:	W104.0476844

LEGEND

- SECTION LINE
- QUARTER SECTION LINE
- SIXTEENTH SECTION LINE
- RANGE/TOWNSHIP LINE
- FEDERAL LEASE BORDER
- RESERVOIR
- POINT OF INTERSECTION
- MONUMENT FOUND
- CALCULATED CORNER
- LEASE ENTRY
- EXISTING WELL HEAD

COLORADO LICENSED
KYLER R. WALKER
38664
5/17/22
PROFESSIONAL LAND SURVEYOR

SCALE: 1" = 600'
0' 300' 600'

TOPOGRAPHIC
LOYALTY INNOVATION LEGACY
520 Stacy Court Ste B, Lafayette, CO 80026
303.666.0379 www.topographic.com

SURVEYOR'S STATEMENT

THE UNDERSIGNED HEREBY STATES THAT THE WELL LOCATION SHOWN HEREON WAS STAKED ON THE GROUND BASED ON EXISTING MONUMENTATION AND/OR PHYSICAL EVIDENCE FOUND IN THE FIELD AND IS CORRECT TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.

NOTES

1. HORIZONTAL (NAD 83) AND VERTICAL (NAVD 88) DATUM IS BASED ON THE TRIMBLE VRS NETWORK. THE LINEAL UNITS OF MEASUREMENT ARE U.S. SURVEY FEET.
2. ALL DIRECTIONS, DISTANCES, AND DIMENSIONS SHOWN HEREON ARE BASED ON COORDINATES FROM THE "COLORADO COORDINATE SYSTEM OF 1983 NORTH ZONE" (TITLE 38, ARTICLE 52 C.R.S.).
3. ALL SECTION LINE DIMENSIONS SHOWN HEREON ARE BASED ON FIELD MEASUREMENTS OF EXISTING MONUMENTS AND/OR PHYSICAL EVIDENCE FOUND IN THE FIELD UNLESS OTHERWISE INDICATED.
4. PHYSICAL FEATURES SHOWN HEREON ARE FOR GRAPHICAL REPRESENTATION ONLY.
5. SEE FORM 2A FOR VISIBLE IMPROVEMENTS WITHIN 500' OF WELLHEAD.
6. DISTANCES TO NEAREST SECTION LINES ARE MEASURED PERPENDICULARLY.
7. THIS IS NOT A LAND SURVEY NOR LAND SURVEY PLAT.

PDOP READING: 1.5 INSTRUMENT OPERATOR: M. Robertson

VERDAD RESOURCES
PEGGY 2525-01H

FIELD	02/14/2018	DRAFT	SW
REV 4	05/17/2022	CHECK	ZAK
SHEET :	1 OF 1	JOB: 115953	

WELL LOCATION MAP

S.H.L. SE/4 SW/4, SECTION 25 T9N R60W 6TH PM
LP SW/4 SW/4, SECTION 25 T9N R60W 6TH PM
BPZ NW/4 NW/4, SECTION 25 T9N R60W 6TH PM
BHL NW/4 NW/4, SECTION 25 T9N R60W 6TH PM
WELD COUNTY, COLORADO

G:\GEOSURV\WELDZNORTH\VERDAD\PEGGY 2525\FINAL PRODUCTS\LO_PEGGY_2525_01H_REV4.DWG 5/17/2022 12:14:49 PM swest