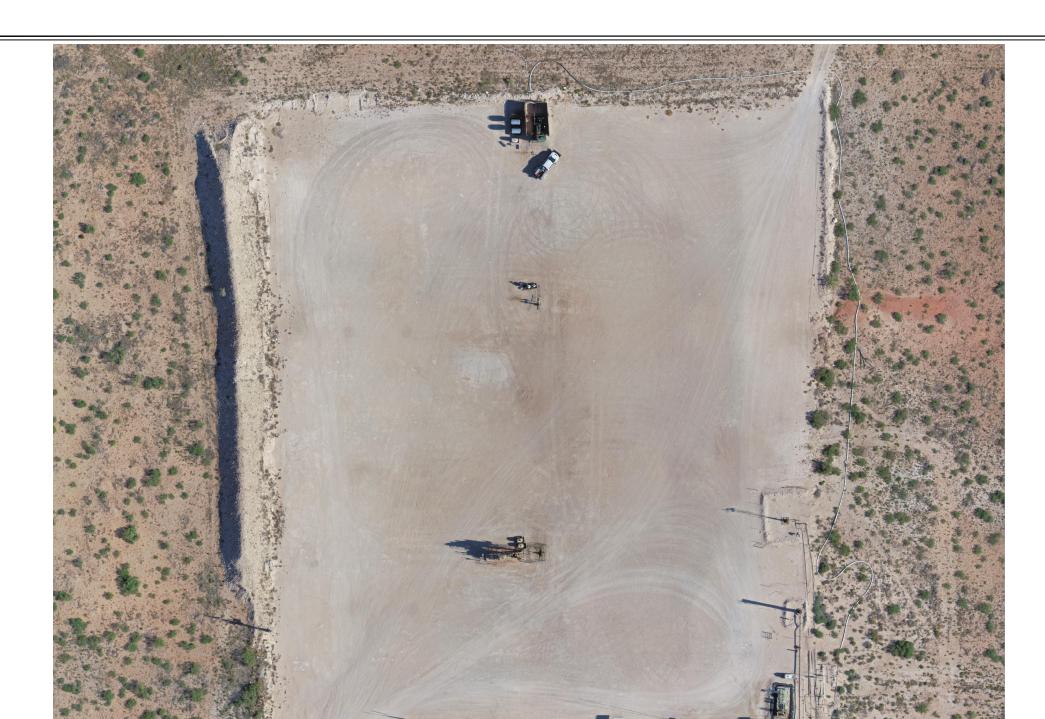
Drone Imagery Date: Sept. 5, 2023



U.S. Feet Scale 1"=70' Job. #: 21-EliteOptz-0030-Rev4

Aerial As-Built Overview of Caza Petroleum, LLC. West Copperline 29 Fed State Com UNIT C, SEC. 29, T23S, R34E 1H (API # 30-025-41313) & 3H (API #30-025-41536)

(Elite Optz.) (Caza Petro.)

(Elite Optz.)

(Elite Optz.)

(Caza Petro.)

(Elite Optz.)

(Elite Optz.) (Caza Petro.)

Page 1 of 5



Disclaimer: This drawing is intended for Caza Petroleum, LLC. internal purposes only and is not to be relied upon as a boundary survey or to establish real property interests Survey information shown on this drawing was gathered between the dates of: Feb. 14, 2021 and Oct. 4, 2023.

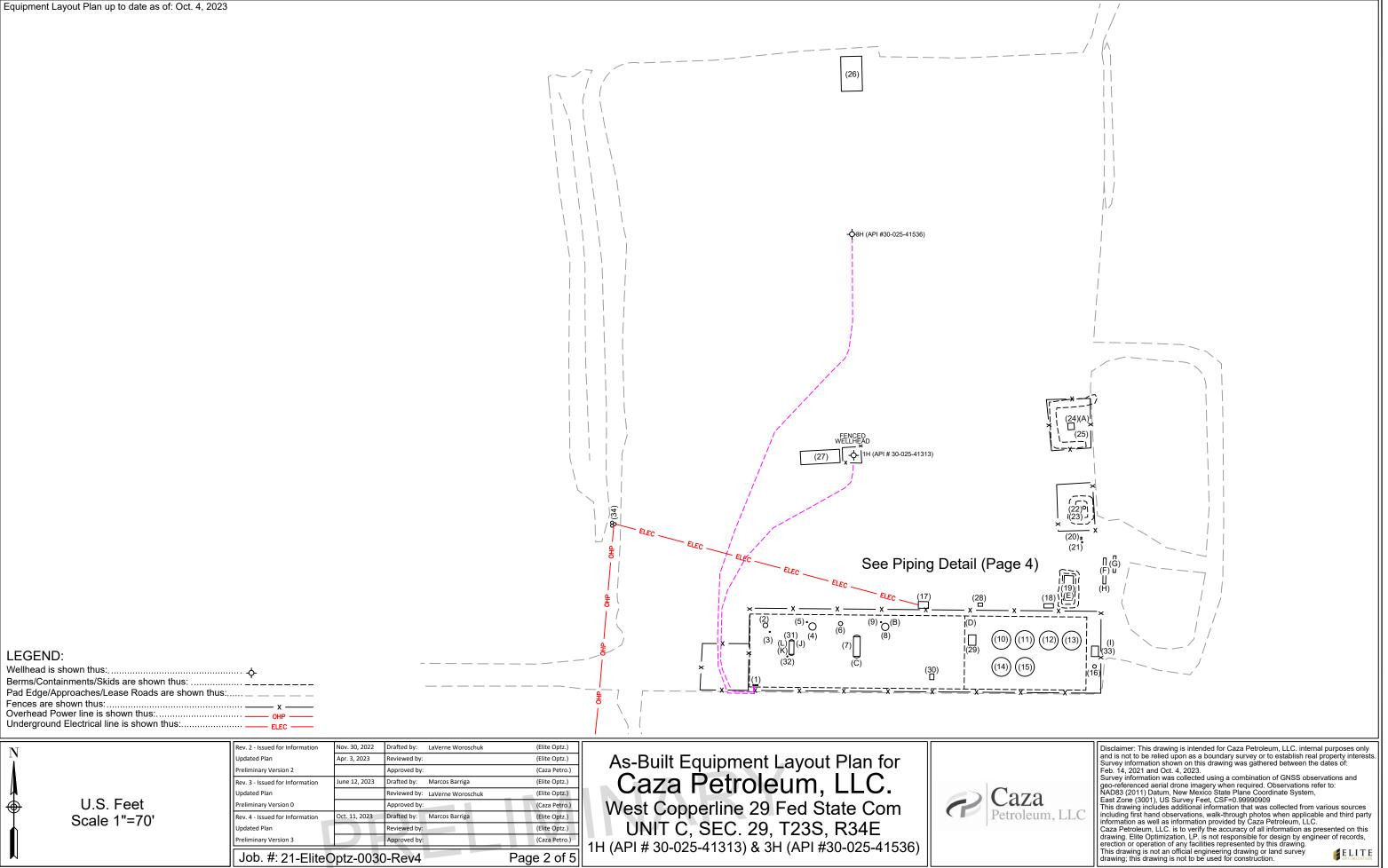
Survey information was collected using a combination of GNSS observations and

Survey information was collected using a combination of GNSS observations and geo-referenced aerial drone imagery when required. Observations refer to: NAD83 (2011) Datum, New Mexico State Plane Coordinate System, East Zone (3001), US Survey Feet, CSF=0.99990909
This drawing includes additional information that was collected from various sources including first hand observations, walk-through photos when applicable and third party information as well as information provided by Caza Petroleum, LLC.

Caza Petroleum, LLC. is to verify the accuracy of all information as presented on this drawing. Elite Optimization, LP. is not responsible for design by engineer of records, erection or operation of any facilities represented by this drawing.

This drawing is not an official engineering drawing or land survey drawing; this drawing is not to be used for construction.

(Paper: 11 x 17)



West Copperline 29 Fed State Com

UNIT C, SEC. 29, T23S, R34E

1H (API # 30-025-41313) & 3H (API #30-025-41536)

(Elite Optz.)

(Caza Petro.)

(Elite Optz.)

(Elite Optz.)

(Caza Petro.)

Page 2 of 5

ct. 11. 2023

Job. #: 21-EliteOptz-0030-Rev4

Drafted by: Marcos Barriga

Reviewed by:

U.S. Feet

Scale 1"=70'

Ref.	Piece	Year	Manufacturer	Serial No.	Model No.	Dimensions	Additional Info.	Lat.	Long.
1	Inlet Header	i eai		N/A	INIOUEI INU.	ביי	Additional lillo.	32.281429	-103.494495
2	Vert. Separator	2016	Azteca Fabrication	CA1834	100		MAWP 1440 psi @ 150 F	32.281568	-103.494464
2	Fuel Pot	2010	Azteca Fabrication	CA1654	12		Heater Treater CA1834	32.281561	-103.494457
4	Vert. Heater Treater	2014	Edge Manufacturing	6692		6 x 20	WP 75 psi	32.281566	-103.494337
5	Fuel Pot						Heater Treater 6692	32.281578	-103.494357
6	Vert. Separator	2013	Edge Manufacturing	EMT0336		30 x 10	2PH	32.281572	-103.494261
7	FWKO	2013	Edge Manufacturing	EMT0321		6 x 15	WP 125 psi	32.281524	-103.494221
8	Vert. Heater Treater	2018	Edge Manufacturing	6591		6 x 20	WP 75 psi	32.281566	-103.494147
9	Fuel Pot						Heater Treater 6591	32.281575	-103.494166
10	Tank	2013	Edge Manufacturing	ST1407		15.5 x 16 - 500 BBL	DP 8 oz	32.281532	-103.493836
11	Tank	2013	Edge Manufacturing	ST1405		15.5 x 16 - 500 BBL	DP 8 oz	32.281533	-103.493771
12	Tank	2013	Edge Manufacturing	ST1409		15.5 x 16 - 500 BBL	DP 8 oz	32.281531	-103.493708
13	Tank	2013	Edge Manufacturing	ST1284		15.5 x 16 - 500 BBL	DP 8 oz	32.281531	-103.493649
14	Tank	2013	Edge Manufacturing	ST1474		15.5 x 16 - 500 BBL	DP 8 oz	32.281473	-103.493836
15	Tank	2013	Edge Manufacturing	ST1483		15.5 x 16 - 500 BBL	DP 8 oz	32.281473	-103.493779
16	Flare Scrubber	2013	Edge Manufacturing	AT.08		24 x 10	WP 125 psi	32.281472	-103.493592
17	Elec. Panel			N/A				32.281613	-103.494047
18	LACT Panel			N/A				32.281611	-103.493712
19	LACT	2019	Angus Measurement	25674-22				32.281660	-103.493657
20	Jatco Pot		Jatco Inc.	N/A	J-5000CX			32.281759	-103.493621
21	Fuel Pot							32.281748	-103.493623
22	Combustor	2014	Edge Manufacturing	CVXF023	COM-BO			32.281830	-103.493615
23	Combustor Ignition Control		Ignition Management System / Platinum Control	2019102800076	Edge-600			32.281817	-103.493635
24	Flare - HP		Edge Manufacturing	FL464-2	25x4			32.282013	-103.493645
25	Flare Control		Ignition Management System / Platinum Control	2014111900092	Platinum-600			32.281987	-103.493617
26	Compressor - Gas Lift			SS0042				32.282809	-103.494230
27	Pumping Unit	2013	Shores Lift Solutions	SLS13-1147	C64OD-365-168TH			32.281949	-103.494319
28	Comm Tower			N/A				32.281610	-103.493889
29	VRU	2021	Platinum	Skid# PVR-1982			16-48/2PH-60-PLT	32.281534	-103.493919
30	Recycle Pump		Gorman-Rupp	1532941	GMS1 1/2GH3-B		1.5HP	32.281450	-103.494025
31	Horz. Separator	2014	Edge Manufacturing	ANEC-519		48 x 15	WP 250 psi	32.281519	-103.494394
32	Fuel Pot						Test Separator ANEC-519	32.281500	-103.494403
33	VRU		Platinum	Skid PVR-1983				32.281501	-103.493589
34	Transformer & Meter			Meter# 328958451			(3) 75/84 kVa	32.281803	-103.494863
Α	Meter - Flare		Turbines Inc.	2201187	F103-P-AH-CH-HGL-IB-IG-OG-PB-PX-XN-ZU-1TO			32.282007	-103.493598
В	Meter - Oil		Endress + Hauser	S9072516000	Promass300			32.281571	-103.494129
С	Meter - Water		NuFlo	12184121850			9A-50179027, FWKO EMT-0321	32.281487	-103.494222
D	Meter - VRU	2021	Turbines Inc.	F16832				32.281576	-103.493928
Е	Meter - LACT		Endress + Hauser	P5014B16000	Promass300			32.281630	-103.493651
F	Meter - Gas		Daniel	150024053			ABB S/N T144504280	32.281699	-103.493563
G	Meter - Gas		Flozone	91610370			ABB S/N T170771577	32.281698	-103.493536
Н	Meter - Gas		Cameron/NuFlo	34726338/D-330523				32.281648	-103.493563
Ī	Meter - VRU		Turbines Inc.	2237504			Skid PVR-1983	32.281527	-103.493581
J	Meter - Gas		Precision Flow	SF21816			Test Separator ANEC-519 ABB T193784329	32.281523	-103.494384
K	Meter - Water		NuFlo	12180009007			Test Separator ANEC-519	32.281516	-103.494407
L	Meter - Oil		Endress + Hauser	T303A516000	Promass 300		Test Separator ANEC-519	32.281520	-103.494407
L	Meter - Oil		Endress + Hauser	T303A516000	Promass 300		Test Separator ANEC-519	32.281520	_

Preliminary Version 3	Job. #: 21-EliteOptz-0030-Rev4 Preliminary Version 3 Approved by: (Caza Petro.) Page 3 of 5			
Updated Plan		Reviewed by:	(Elite Optz.)	
Rev. 4 - Issued for Information	Oct. 11, 2023	Drafted by: Marcos Barriga	(Elite Optz.)	
Preliminary Version 0		Approved by:	(Caza Petro.)	
Updated Plan		Reviewed by: LaVerne Woroschuk	(Elite Optz.)	
Rev. 3 - Issued for Information	June 12, 2023	Drafted by: Marcos Barriga	(Elite Optz.)	
Preliminary Version 2		Approved by:	(Caza Petro.)	
Updated Plan	Apr. 3, 2023	Reviewed by:	(Elite Optz.)	
Rev. 2 - Issued for Information	Nov. 30, 2022	Drafted by: LaVerne Woroschuk	(Elite Optz.)	

As-Built Equipment & Meter List for Caza Petroleum, LLC. West Copperline 29 Fed State Com UNIT C, SEC. 29, T23S, R34E 1H (API # 30-025-41313) & 3H (API #30-025-41536)



Disclaimer: This drawing is intended for Caza Petroleum, LLC. internal purposes only and is not to be relied upon as a boundary survey or to establish real property interests. Survey information shown on this drawing was gathered between the dates of: Feb. 14, 2021 and Oct. 4, 2023.

Survey information was collected using a combination of GNSS observations and geo-referenced aerial drone imagery when required. Observations refer to: NAD83 (2011) Datum, New Mexico State Plane Coordinate System, East Zone (3001), US Survey Feet, CSF=0,9999090)

This drawing includes additional information that was collected from various sources including first hand observations, walk-through photos when applicable and third party information as well as information provided by Caza Petroleum, LLC.

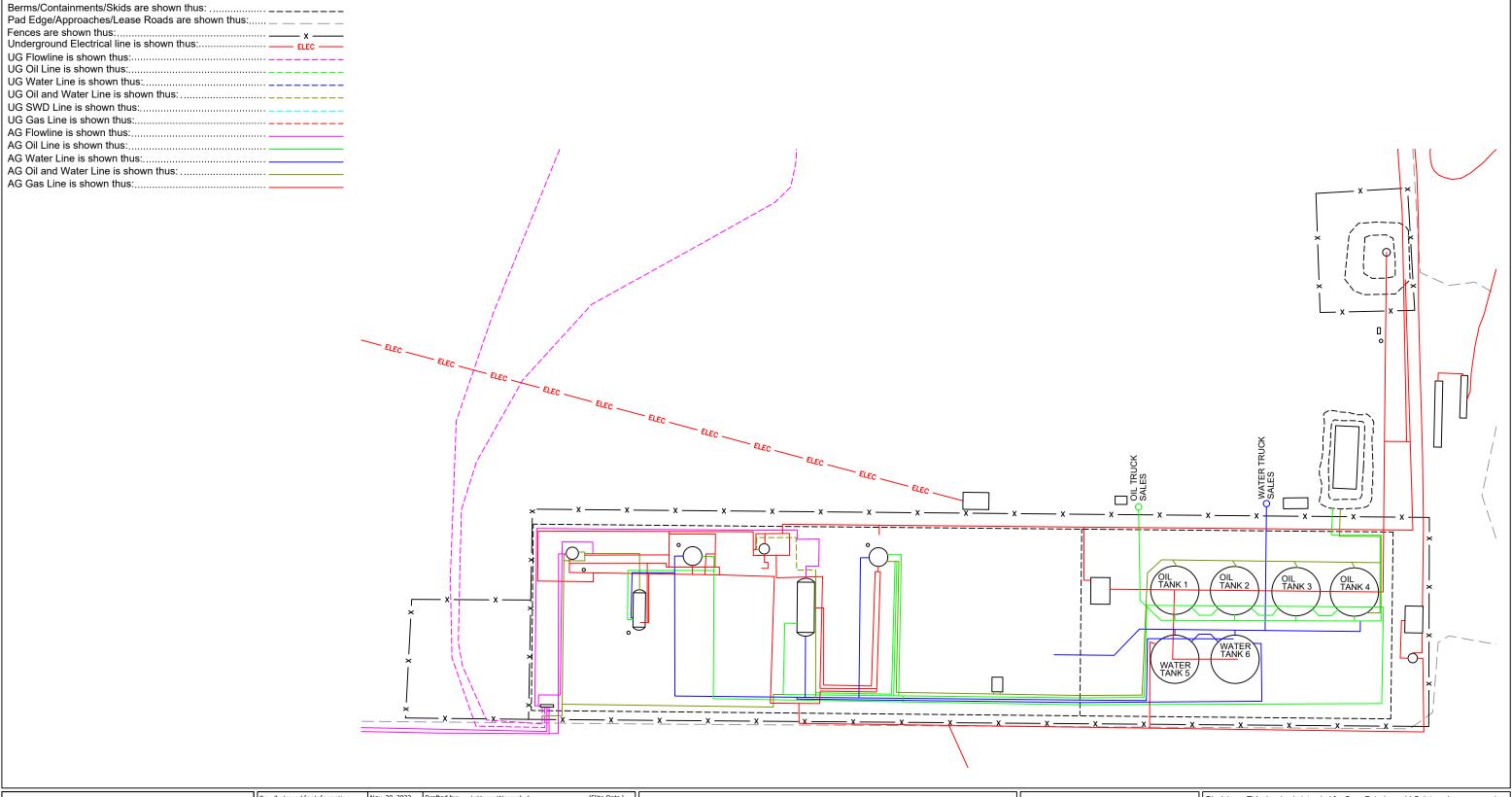
Caza Petroleum, LLC. is to verify the accuracy of all information as presented on this drawing. Elite Optimization, LP. is not responsible for design by engineer of records, erection or operation of any facilities represented by this drawing.

This drawing is not an official engineering drawing or land survey drawing; this drawing is not to be used for construction.

(Paper: 11 x 17)

eived by OCD: 10/21/2024 9:40:33 AM

LEGEND:



U.S. Feet Scale 1"=70'

Nov. 30, 2022 Drafted by: LaVerne Woroschuk (Elite Optz.) Rev. 2 - Issued for Information Reviewed by: (Elite Optz.) (Caza Petro.) (Elite Optz.) Rev. 3 - Issued for Informatio une 12. 2023 Drafted by: Marcos Barriga Jpdated Plan (Elite Optz.) Reviewed by: LaVerne Woroschul (Caza Petro.) (Elite Optz.) ct. 11. 2023 Drafted by: Marcos Barriga (Elite Optz.) Reviewed by: (Caza Petro.)

Page 4 of 5

Job. #: 21-EliteOptz-0030-Rev4

As-Built Piping Detail for Caza Petroleum, LLC. West Copperline 29 Fed State Com UNIT C, SEC. 29, T23S, R34E 1H (API # 30-025-41313) & 3H (API #30-025-41536)



Disclaimer: This drawing is intended for Caza Petroleum, LLC. internal purposes only and is not to be relied upon as a boundary survey or to establish real property interests. Survey information shown on this drawing was gathered between the dates of: Feb. 14, 2021 and Oct. 4, 2023.

Survey information was collected using a combination of GNSS observations and

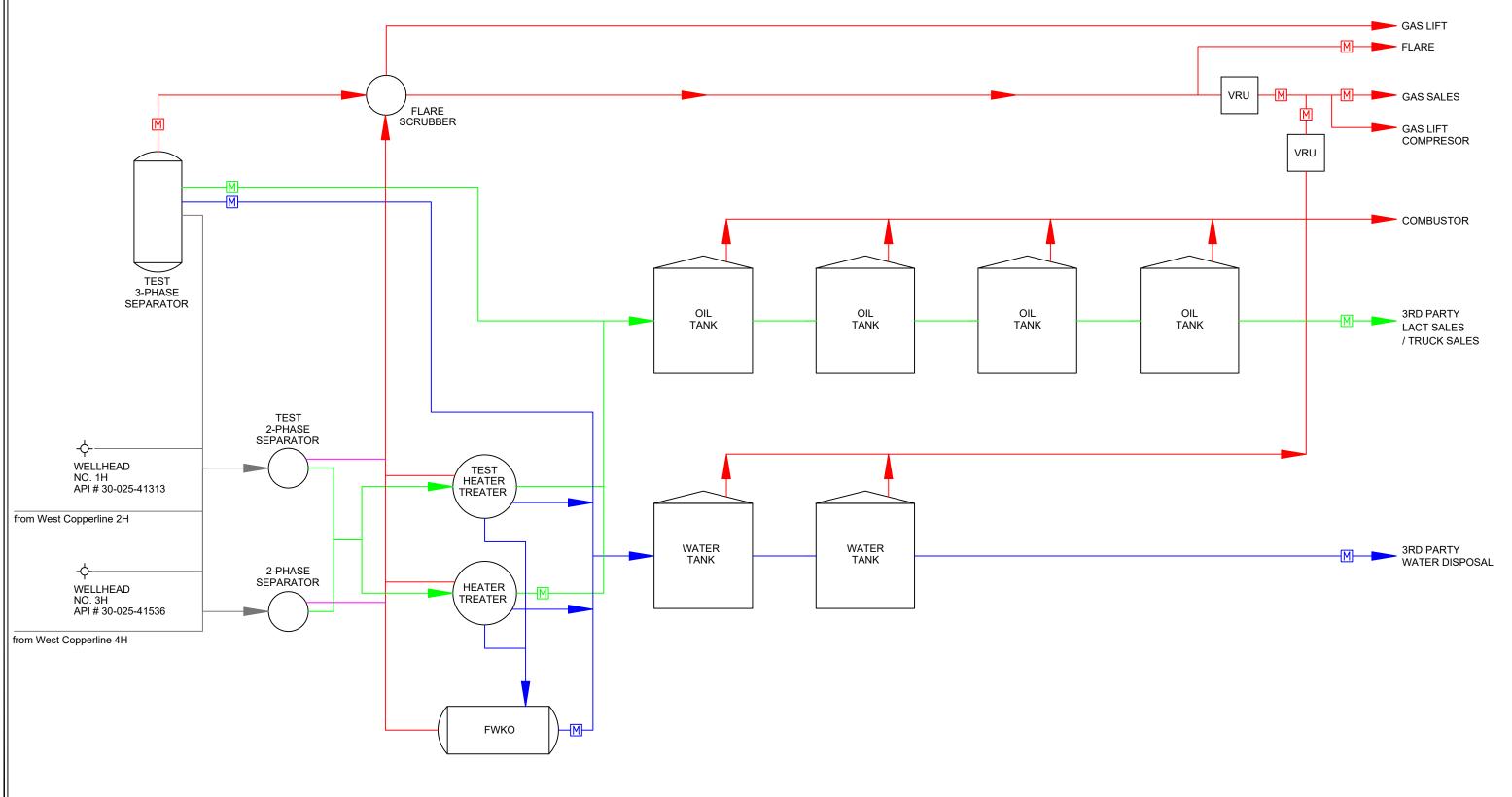
Survey information was collected using a combination of GNSS observations and geo-referenced aerial drone imagery when required. Observations refer to: NAD83 (2011) Datum, New Mexico State Plane Coordinate System, East Zone (3001), US Survey Feet, CSF=0.99990909
This drawing includes additional information that was collected from various sources including first hand observations, walk-through photos when applicable and third party information as well as information provided by Caza Petroleum, LLC.

Caza Petroleum, LLC. is to verify the accuracy of all information as presented on this drawing. Elite Optimization, LP. is not responsible for design by engineer of records, erection or operation of any facilities represented by this drawing.

This drawing is not an official engineering drawing or land survey drawing; this drawing is not to be used for construction.

(Paper: 11 x 17)

10/21/2024 9:40:33 AM



LEGEND: Wellstream is shown thu Gas is shown thus: Oil is shown thus: Water is shown thus:. Oil & Water / Bad Oil is shown thus: Gas Meter is shown thus: Oil Meter is shown thus: Water Meter is shown thus: Job. #: 21-EliteOptz-0030-Rev4

Nov. 30, 2022 Drafted by: LaVerne Woroschuk (Elite Optz.) Rev. 2 - Issued for Information Reviewed by: (Elite Optz.) Approved by: (Caza Petro.) (Elite Optz.) Rev. 3 - Issued for Information une 12. 2023 Drafted by: Marcos Barriga Jpdated Plan (Elite Optz.) Reviewed by: LaVerne Woroschul (Caza Petro.) Rev. 4 - Issued for Informati ct. 11. 2023 Drafted by: Marcos Barriga (Elite Optz.) (Elite Optz.) Reviewed by: (Caza Petro.)

Page 5 of 5

As-Built Process Flow Diagram for Caza Petroleum, LLC. West Copperline 29 Fed State Com UNIT C, SEC. 29, T23S, R34E 1H (API # 30-025-41313) & 3H (API #30-025-41536)



Disclaimer: This drawing is intended for Caza Petroleum, LLC. internal purposes only and is not to be relied upon as a boundary survey or to establish real property interests. Survey information shown on this drawing was gathered between the dates of: Feb. 14, 2021 and Oct. 4, 2023.

Survey information was collected using a combination of GNSS observations and

Survey information was collected using a combination of GNSS observations and geo-referenced aerial drone imagery when required. Observations refer to: NAD83 (2011) Datum, New Mexico State Plane Coordinate System, East Zone (3001), US Survey Feet, CSF=0.99990909

This drawing includes additional information that was collected from various sources including first hand observations, walk-through photos when applicable and third party information as well as information provided by Caza Petroleum, LLC.

Information as well as information provided by Caza Petroleum, LLC. Is to verify the accuracy of all information as presented on this drawing. Elite Optimization, LP. is not responsible for design by engineer of records, erection or operation of any facilities represented by this drawing. This drawing is not an official engineering drawing or land survey drawing; this drawing is not to be used for construction.

(Paper: 11 x 17)

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720

District II 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. **Santa Fe, NM 87505**

QUESTIONS

Action 394063

QUESTIONS

Operator:	OGRID:
CAZA OPERATING, LLC	249099
200 N Loraine St	Action Number:
Midland, TX 79701	394063
	Action Type:
	[UF-FAC] TB Registration (TB-REG)

QUESTIONS

Facility Details				
Please answer all the questions in this group.				
Name of the facility	West Copperline 29 Production Facility			
Date the facility was opened	11/09/2013			
Depth to ground water, if known	Not answered.			

Verification				
Does the operator have other facilities with a matching name	No			
Are there other facilites located within approximately 50 feet	No			

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. **Santa Fe, NM 87505**

ACKNOWLEDGMENTS

Action 394063

ACKNOWLEDGMENTS

Operator: (OGRID:	
CAZA OPERATING, LLC	249099	
200 N Loraine St	Action Number:	
Midland, TX 79701	394063	
	Action Type:	
	[UF-FAC] TB Registration (TB-REG)	

ACKNOWLEDGMENTS

⋉	I certify that I am authorized to register a facility on behalf of the responsible operator.		
V	I certify that I will notify OCD of any changes of ownership for this facility.		
V	I certify that I will notify OCD when this facility is closed.		