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(Elite Optz.) August 3, 2023 Drafted by: Marcos Barriga Rev. 4 - Issued for Information pdated Plan Reviewed by: (Elite Optz.) liminary Version 0 Approved by: (Caza Petro.) (Elite Optz.) Drafted by: Marcos Barriga Rev. 5 - Issued for Informatio pt. 28, 2023 (Elite Optz.) Jpdated Plan viewed b eliminary Version ((Caza Petro.) (Elite Optz.) ev. 6 - Issued for Infor t. 11. 2023 Drafted by: Marcos Barriga (Elite Optz.) odated Plan Reviewed by: (Caza Petro.) Approved by: minary Version (Job. #: 21-EliteOptz-0029-Rev6 Page 1 of 5

Aerial As-Built Overview of Caza Petroleum, LLC. Lennox 32 State 9H & 10H Unit A, Sec 32, 22S, R35E 9H (API #30-025-45307) & 10H (API #30-025-45308) 1H (API #30-025-45289) - Off Site



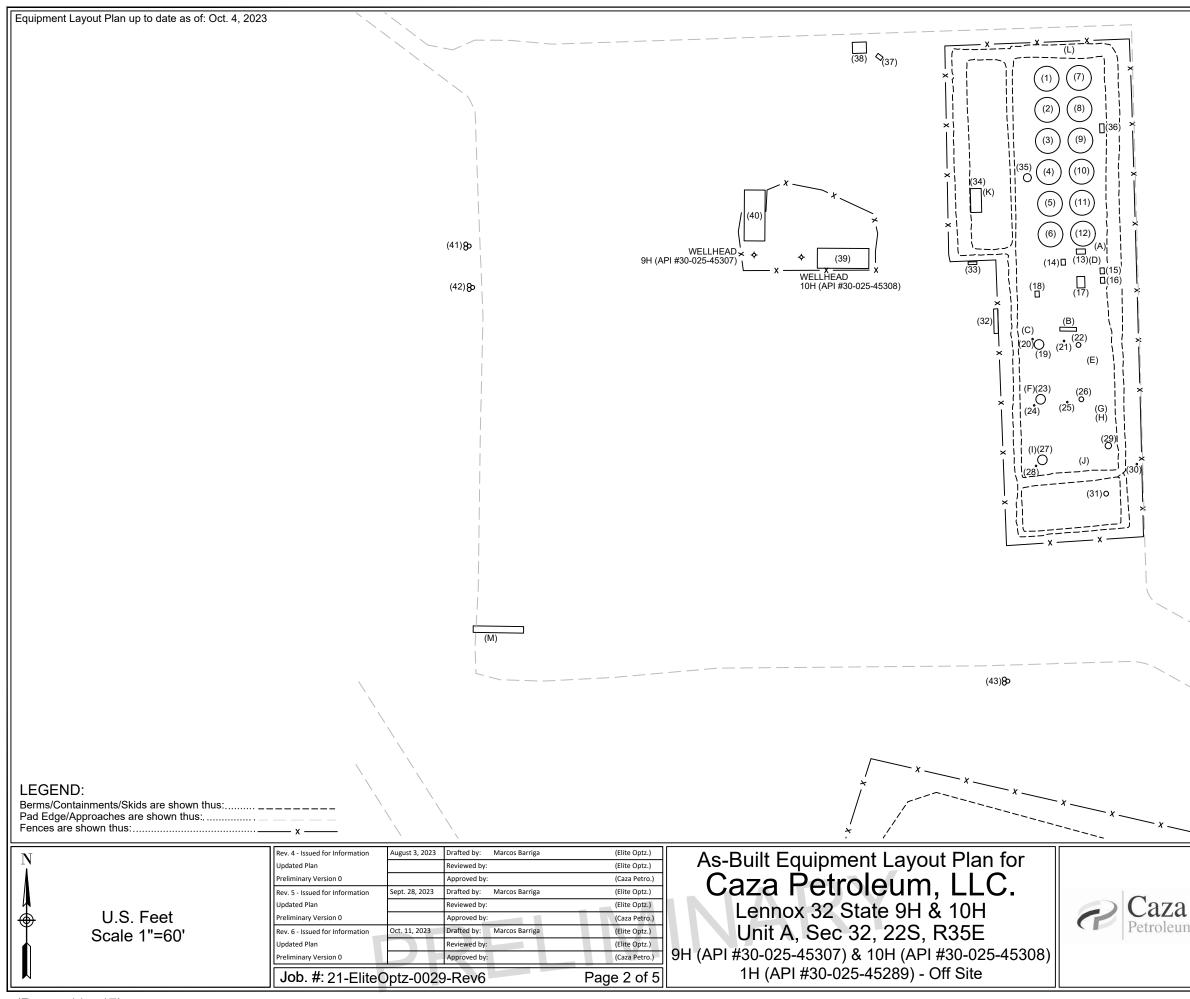
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Scale 1"=60'

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	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 interess Survey information shown on this drawing was gathered between the dates of: Feb. 9, 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:	tr Imaging: 10/14/2024 2:39:35 PN
a sum, LLC	Survey information was concerned using a combination of GNS 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 part information as well as information provided by Caza Petroleum, LLC. Caza Petroleum LLC.	y Imagin

Gaza Petroleum, LLC. Is to vering 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. ELITE



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Petroleum, LLC

Disclaimer: This drawing is intended for Caza Petroleum, LLC. internal purposes and is not to be relied upon as a boundary survey or to establish real property in Survey information shown on this drawing was gathered between the dates of: Feb. 9, 2021 and Oct. 4, 2023. Survey information was collected using a combination of GNSS observations an 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=0.999900909 This drawing includes additional information that was collected from various source including first hand observations, walk-through photos when applicable and third pinformation as well as information provided by Caza Petroleum, LLC. Caza Petroleum, LLC. is to verify the accuracy of all information as presented on drawing. Elite Optimization, LP, is not responsible for design by engineer of recomerection 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.

Ref.	Piece	Year	Manufacturer	Serial No.	Model No.	Dimensions	Additional Information	Long.	Lat.
1	Tank	2018	Fox Tank Company	2454F		15.5 x 16 - 500 BBL	DP 8 oz, 10H Well	-103.384328	32.355509
2	Tank	2018	Fox Tank Company	2456F		15.5 x 16 - 500 BBL	DP 8 oz, 10H Well	-103.384323	32.355458
3	Tank	2018	Fox Tank Company	2457F		15.5 x 16 - 500 BBL	DP 8 oz, 10H Well	-103.384322	32.355404
4	Tank	2018	Fox Tank Company	2458F		15.5 x 16 - 500 BBL	DP 8 oz, 9H Well	-103.384319	32.355348
5	Tank	2018	Fox Tank Company	2444F		15.5 x 16 - 500 BBL	DP 8 oz, 9H Well	-103.384319	32.355296
6	Tank	2018	Fox Tank Company	2446F		15.5 x 16 - 500 BBL	DP 8 oz	-103.384318	32.355242
7	Tank	2018	Fox Tank Company	2455F		15.5 x 16 - 500 BBL	DP 8 oz	-103.384257	32.355509
8	Tank	2018	Fox Tank Company	2408F		15.5 x 16 - 500 BBL	DP 8 oz	-103.384257	32.355457
9	Tank	2018	Fox Tank Company	2453F		15.5 x 16 - 500 BBL	DP 8 oz	-103.384256	32.355403
10	Tank	2018	Fox Tank Company	2450F		15.5 x 16 - 500 BBL	DP 8 oz	-103.384251	32.355348
11	Tank	2018	Fox Tank Company	2451F		15.5 x 16 - 500 BBL	DP 8 oz	-103.384250	32.355297
12	Tank	2018	Fox Tank Company	2452F		15.5 x 16 - 500 BBL	DP 8 oz	-103.384254	32.355243
13	Pump - Transfer			720002			25HP	-103.384259	32.355211
14	Oxygen Tank			N/A				-103.384293	32.355193
15	Pump - Recycle			No Tag			1.5HP	-103.384215	32.355179
16	Pump - Recycle			No Tag			1.5HP	-103.384215	32.355165
17	VRU			Skid#1706				-103.384255	32.355164
18	Air Compressor		Campbell Hausfeld	B504293	CE700100AJ/TF53082XVA1			-103.384343	32.355138
19	Vert. Heater Treater	2019	McMillan Welding	TR-VH-01		6 x 20	9H, WP 125 psi	-103.384343	32.355053
20	Fuel Pot						Heater Treater TR-VH—01	-103.384353	32.355060
21	Fuel Pot			N/A			Vert. Separator 2907-078	-103.384292	32.355059
22	Vert. Separator	2009	Energy Weldfab	2907-078			9H, MAWP 1440 psi @ 125F	-103.384262	32.355053
23	Vert. Heater Treater	2019	McMillan Welding	TR-VH-02		6 x 20	10H, WP 125 psi	-103.384339	32.354959
24	Fuel Pot						Vert. Heater Treater TR-VH-02	-103.384352	32.354948
25	Fuel Pot			N/A			Vert. Separator 21108-262	-103.384296	32.354960
26	Vert. Separator	2011	Energy Weldfab	21108-262			MAWP 1440 psi @ 125F	-103.384257	32.354958
27	Vert. Heater Treater	2019	Production Equipment	2132		6 x 10	1H, WP 125 psi, TP 200 psi	-103.384338	32.354855
28	Fuel Pot						1H Heater Treater	-103.384347	32.354844
29	Vert. Separator	2019	McMillan Welding	V017		30 x 10	WP 125 psi	-103.384204	32.354878
30	Fuel Pot					30 × 10		-103.384156	32.354857
31	Vert. Separator	2000	Enertech Industries	1443		30 x 10	WP 125 psi	-103.384210	32.354795
32	Elec. Panel			N/A				-103.384429	32.355092
33	Elec. Box			N/A				-103.384475	32.355193
34	LACT							-103.384467	32.355301
35	VRT	2012	Edge Manufacturing	EMT0.710		36 x 30		-103.384363	32.355341
36	Pump - Transfer		Summit	02003819-2	2196ST0		1.5x3-6, 10HP	-103.384212	32.355422
37	Flare Control	2023	Ignition Management System / Platinum Control	2023053000012					32.355551
38	Flare - HP/LP		CTJ Energy Solutions	11357			Dual Flare - 2 MMSCF0	-103.384702	32.355571
39	Pumping Unit	2019	Jack Artificial Lift Machinery	SLS19-1479	C12800-427-216TH		C1280D-427-216TH	-103.384760	32.3555222
40	Pumping Unit		Jack Artificial Lift Machinery	SLS19-1479 SLS19-1608	C1280D-427-216TH C1280D-427-216TH		C1280D-427-216TH C1280D-427-216TH	-103.384760	
40	Transformer & Meter	2019	Xcel Energy	133 280 037	AXS4e		(3) 167 kVa	-103.384922	32.355261 32.355229
	Transformer & Meter		ACCI LIICI BY	Meter# 70009988			(3) 37.5 kVa		
42								-103.385498	32.355156
43	Transformer & Meter			Meter# 27585312			(3) 37.5 kVa	-103.384422	32.354477

Rev. 4 - Issued for Information	August 3, 2023	Drafted by: Marcos Barriga	(Elite Optz.)	
	August 3, 2023	Draited by: Warcos Barriga	,	
Updated Plan		Reviewed by:	(Elite Optz.)	
Preliminary Version 0		Approved by:	(Caza Petro.)	
Rev. 5 - Issued for Information	Sept. 28, 2023	Drafted by: Marcos Barriga	(Elite Optz.)	
Updated Plan		Reviewed by:	(Elite Optz.)	
Preliminary Version 0		Approved by:	(Caza Petro.)	
Rev. 6 - Issued for Information	Oct. 11, 2023	Drafted by: Marcos Barriga	(Elite Optz.)	
Updated Plan		Reviewed by:	(Elite Optz.)	
Preliminary Version 0		Approved by:	(Caza Petro.)	
Job. #: 21-EliteOptz-0029-Rev6 Page 3 of 5				



(Paper: 11 x 17)

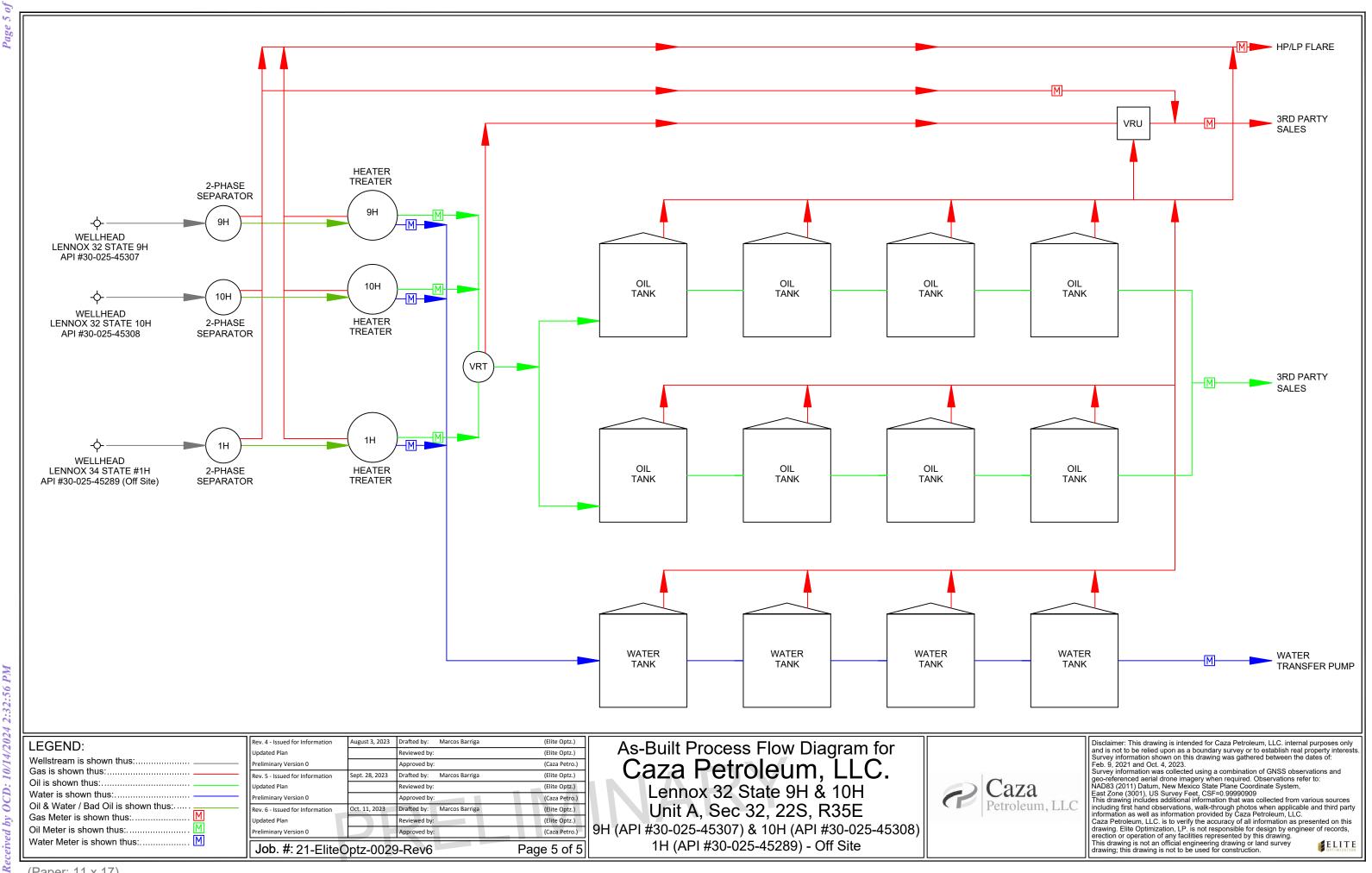
Za eum, LLC	Disclaimer: This drawing is intended for Caza Petroleum, LLC. internal purposes only and is not to be relied upon as a boundary survey or to establish real property interests. Survey information shown on this drawing was gathered between the dates of: Feb. 9, 2021 and Oct. 4, 2023. Survey 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=0.99990909 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

Ref.	Piece	Year	Manufacturer	Serial No.	Model No.	Dimensions	Additional Information	Long.	Lat.
Α	Meter - Water		Rosemount	14900943	8750WDMT2M1FTSA020CA1/Z5M4G1			-103.384217	32.355215
В	Meter - Gas		Precision Flow	SF-20898			ABB SN T185049229	-103.384282	32.355078
С	Meter - Oil		Endress + Hauser	SC08B516000	Promass 300		Heater Treater TR-VH-01	-103.384353	32.355065
D	Meter - Water		Rosemount	50799				-103.384239	32.355211
E	Meter - Water		NuFlo	12180008643				-103.384228	32.355029
F	Meter - Oil		Endress + Hauser	T405DB16000	Promass 300		Heater Treater TR-VH-02	-103.384347	32.354973
G	Meter - Water		Rosemount	14950991	8750WDMT2M1FTSA020CA1/Z5M4G1			-103.384217	32.354935
Н	Meter - Water		Nuflo	1910502	F0xx-P-HF-PC-PX-XI-ZX-1T0			-103.384217	32.354931
I	Meter - Oil		Endress-Hauser	T3039F16000	Promass 300			-103.384337	32.354867
l	Meter - Water		NuFlo	12193096243				-103.384227	32.354863
К	Meter - LACT		Micromotion	3404682	2700R12ABAEADZ			-103.384466	32.355313
L	Meter- Flare		Turbines Inc.	2142307	E-Series			-103.384257	32.355563

Job. #: 21-EliteOptz-0029-Rev6 Page 4 o				Page 4 of 5	
	Preliminary Version 0		Approved by:	(Caza Petro.)	9
	Updated Plan		Reviewed by:	(Elite Optz.)	
	Rev. 6 - Issued for Information	Oct. 11, 2023	Drafted by: Marcos Barriga	(Elite Optz.)	
	Preliminary Version 0		Approved by:	(Caza Petro.)	
	Updated Plan		Reviewed by:	(Elite Optz.)	
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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

District IV 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

Operator:	OGRID:
CAZA OPERATING, LLC	249099
200 N Loraine St	Action Number:
Midland, TX 79701	392498
	Action Type:
	[UF-FAC] TB Registration (TB-REG)
QUESTIONS	
Facility Details	
Please answer all the questions in this group.	
Name of the facility Lennox 32 State 9H-10H Production Facility	
Date the facility was opened 05/02/2019	
Depth to ground water, if known	Not answered.
Verification	
Does the operator have other facilities with a matching name	No

No

Are there other facilites located within approximately 50 feet

Action 392498

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

District IV

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

Operator:	OGRID:
CAZA OPERATING, LLC	249099
200 N Loraine St	Action Number:
Midland, TX 79701	392498
	Action Type:
	[UF-FAC] TB Registration (TB-REG)

ACKNOWLEDGMENTS

$\overline{\lor}$	I certify that I am authorized to register a facility on behalf of the responsible operator.
$\overline{\checkmark}$	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.

Action 392498

Page 7 of 7