CASE NO. 24556

APPLICATION OF MEWBOURNE OIL COMPANY FOR COMPULSORY POOLING, EDDY COUNTY, NEW MEXICO

EXHIBIT LIST

PART I

- 1. Pooling Checklist
- 2. Landman's Affidavit
 - 2-A: Plat and C-102
 - 2-B: Tract Maps and Ownership List
 - 2-C: Summary of Communications and Proposal Letters
 - 2-D: AFE

COMPULSORY POOLING APPLICATION	Page 2 of
CHECKLIST	
ALL INFORMATION IN THE APPLICATION MUST BE SUPPORTED BY SIGNED AFFIDAVITS	
Case: 24556	APPLICANT'S RESPONSE
Date: June 27, 2024	
Applicant	Mewbourne Oil Company
Designated Operator & OGRID (affiliation if applicable)	14744
Applicant's Counsel:	James Bruce
Case Title:	Application of Mewbourne Oil Company for compulsory pooling, Eddy County, New Mexico
	EXHIBIT
Entries of Appearance/Intervenors:	
Well Family	Jericho Bone Spring Wells
Formation/Pool	
Formation Name(s) or Vertical Extent:	Bone Spring formation
Primary Product (Oil or Gas):	Oil
Pooling this vertical extent:	Entire Bone Spring formation
Pool Name and Pool Code (Only if NSP is requested):	
Well Location Setback Rules (Only if NSP is Requested):	
Spacing Unit	
Type (Horizontal/Vertical)	Horizontal
Size (Acres)	320 acres
Building Blocks:	40 acres

Received by OCD: 6/20/2024 11:44:24 AM Description: TRS/County	N/2N/2 §8 and N/2N/2 §7, Township 20 Peach? of 26 Range 29 East, NMPM, Eddy County
Standard Horizontal Well Spacing Unit (Y/N), If No, describe and is approval of non-standard unit requested in this application?	Yes
Other Situations	
Depth Severance: Y/N. If yes, description	No
Proximity Tracts: If yes, description	No
Proximity Defining Well: if yes, description	
Applicant's Ownership in Each Tract	Exhibit 2-B
Well(s)	
Name & API (if assigned), surface and bottom hole location, footages, completion target, orientation, completion status (standard or non-standard)	Add wells as needed
Well #1	Jericho 8/7 Fed. Com. Well No. 611H API No. 30-015-Pending

Reggiyed by OCD: 6/20/2024 11:44:24 AM	Page 4 of 26
VVCII #2 *	
	×
Horizontal Well First and Last Take Points	FTP: 440 feet FNL and 100 feet FEL §8
Tronzontal Well First and East Take Folings	LTP: 440 feet FNL and 100 feet FWL §7
Completion Target (Formation, TVD and MD)	Third Bone Spring Sand
	TVD 9135 feet, MVD 19170 feet
	7
AFE Cancy and Oneveting Costs	
AFE Capex and Operating Costs	
Drilling Supervision/Month \$	\$8000
Production Supervision/Month \$	\$800
Justification for Supervision Costs	Exhibit 2
Requested Risk Charge	200%
Notice of Hearing	
Proposed Notice of Hearing	Exhibit 6
Proof of Mailed Notice of Hearing (20 days before hearing)	Exhibit 4
2. manag manag of maning (20 days before fical fig)	LAMBIC T
Droof of Dublished Nation of Unadian (40.1 11.5	511175
Proof of Published Notice of Hearing (10 days before hearing)	Exhibit 5
	√

Received by OCD: 6/20/2024 11:44:24 AM Ownership Determination	Page 5 of 26
Land Ownership Schematic of the Spacing Unit	Exhibit 2-B
Tract List (including lease numbers and owners)	Exhibit 2-B
If approval of Non-Standard Spacing Unit is requested, Tract List (including lease numbers and owners) of Tracts subject to notice requirements.	
Pooled Parties (including ownership type)	Exhibit 2-B/Working Interest Owners
Unlocatable Parties to be Pooled	Yes
Ownership Depth Severance (including percentage above & below)	165
,	
	No severance
Joinder	
Sample Copy of Proposal Letter	Exhibit 2-C
List of Interest Owners (i.e. Exhibit A of JOA)	Exhibit 2-B
List of Interest Owners (i.e. Exhibit A 0130A)	EATHOR 2 B
Chronology of Contact with Non-Joined Working Interests	Exhibit 2-C
Overhead Rates In Proposal Letter	
Cost Estimate to Drill and Complete	Exhibit 2-D
Cost Estimate to Eswin Well	Exhibit 2-D
Cost Estimate to Equip Well	EXHIBIT 2-D
Cost Estimate for Production Facilities	Exhibit 2-D
Geology	
Summary (including special considerations)	Exhibit 3
Specing Unit Selected	Fullibit 2 A
Spacing Unit Schematic	Exhibit 2-A

Received by OCD: 6/20/2024 11:44:24 AM	Page 6 of 26
Gunbarrel/Lateral Trajectory Schematic	Exhibit 3-B
	Euleikia 2
Well Orientation (with rationale)	Exhibit 3
Target Formation	Third Bone Spring Sand
HSU Cross Section	Exhibit 3-B
Depth Severance Discussion Forms, Figures and Tables	N/A
ronns, rigures and rables	
C-102	Exhibit 2-A
Tracts	Exhibit 2-B
Summary of Interests, Unit Recapitulation (Tracts)	Exhibit 2-B
General Location Map (including basin)	Exhibit 3-A
Well Bore Location Map	Exhibit 2-A
Structure Contour Map - Subsea Depth	Exhibit 3-A
Cross Section Location Map (including wells)	Exhibit 3-B
the state of the s	
Cross Section (including Landing Zone)	Exhibit 3-B
Additional Information	
Special Provisions/Stipulations	
CERTIFICATION: I hereby certify that the information provided in this checklist is complete and accurate.	
Printed Name (Attorney or Party Representative):	James Bruce
Signed Name (Attorney or Party Representative):	James Drud
Date:	June 20, 2024
	Suite 20, 2024

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION DIVISION FOR THE PURPOSE OF CONSIDERING:

APPLICATION OF MEWBOURNE OIL COMPANY FOR COMPULSORY POOLING, EDDY COUNTY, **NEW MEXICO.**

Case No. 24556

SELF-AFFIRMED STATEMENT OF JOSH ANDERSON

Josh Anderson, being duly sworn upon his oath, deposes and states:

- I am a landman for Mewbourne Oil Company ("Mewbourne"), and have personal 1. knowledge of the matters stated herein. I have been qualified by the Division as an expert petroleum landman.
- Pursuant to Division Rules, the following information is submitted in support of 2. this compulsory pooling application.
- The purpose of this application is to force pool working interest owners into the Bone Spring horizontal spacing unit described below, and in wells to be drilled in the unit.
- In this case Mewbourne seeks an order pooling all uncommitted mineral interest 4. owners in the Bone Spring formation underlying a horizontal spacing unit comprised of the N/2N/2 of Section 8 and the N/2N/2 of Section 7, Township 20 South, Range 29 East, N.M.P.M., Eddy County, New Mexico (containing 320 acres). The unit will be dedicated to the Jericho 8/7 Fed. Com. Well No. 611H, with a first take point in the NE/4NE/4 of Section 8 and a last take point in the NW/4NW/4 of Section 7.
 - There is no depth severance in the Bone Spring formation. 5.
 - 6. A plat and C-102 outlining the unit being pooled are submitted as Exhibit 2-A.
- The tracts in the unit, the leases, and the parties being pooled and their interests are set forth in Exhibit 2-B. The persons noted with an asterisk are being pooled.
- The interest owners being pooled have been contacted regarding the proposed 8. well, but have failed or refused to voluntarily commit their interests to the well.

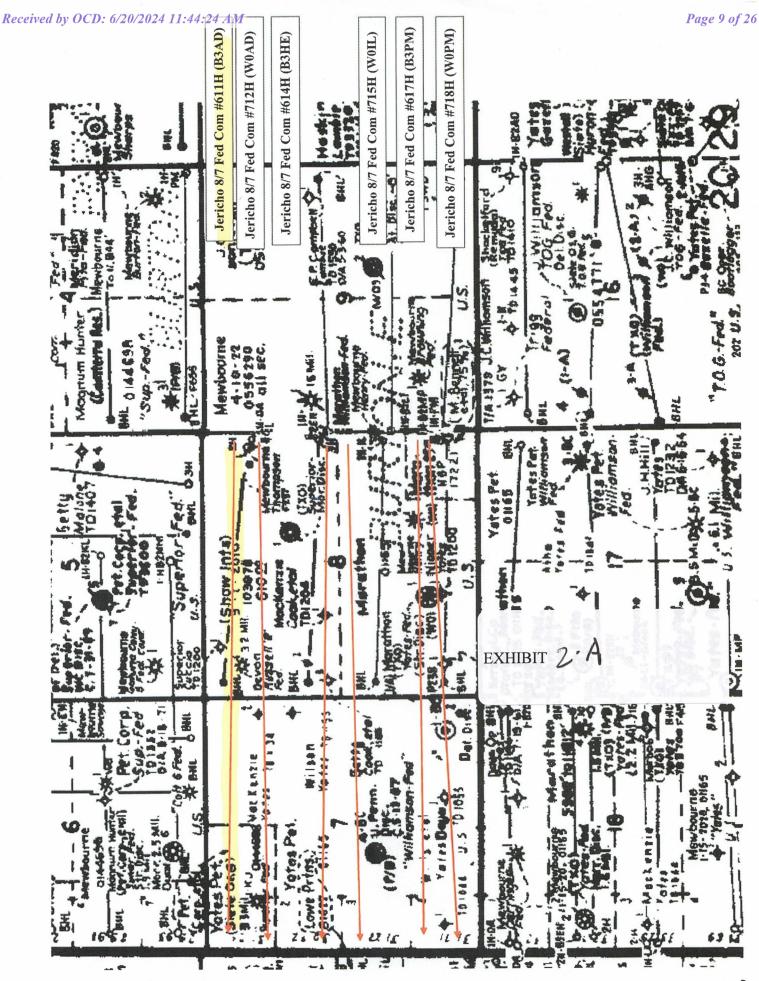
EXHIBIT

- 9. In order to locate the interest owners, Mewbourne examined the county and federal records, performed internet searches, checked telephone records, and searched Accurint and Whitepages. Mewbourne has made a good faith effort to locate all interest owners.
- 10. Exhibit 2-C contains sample copies of the proposal letters sent to the interest owners. Mewbourne has made a good faith effort to obtain the voluntary joinder of the working interest owners in the proposed well.
- 11. Exhibit 2-D is the Authorization for Expenditure for the proposed well. The estimated cost of the well set forth therein is fair and reasonable, and comparable to the cost of other wells of similar depth and length drilled in this area of Eddy County.
- 12. Mewbourne requests overhead and administrative rates of \$8000/month for a drilling well and \$800/month for a producing well. These rates are fair, and comparable to the rates charged by other operators for wells of this type in this portion of Eddy County. They are also the rates set forth in the Joint Operating Agreement for the well unit. Mewbourne requests that these rates be adjusted periodically as provided in the COPAS Accounting Procedure.
- 13. Mewbourne requests that the maximum cost plus 200% risk charge be assessed against a non-consenting working interest owner.
 - 14. Mewbourne requests that it be designated operator of the well.
- 15. The attachments to this affidavit were prepared by me or compiled from company business records.
- 16. Granting this application is in the interests of conservation and the prevention of waste.

I understand that this Self-Affirmed Statement will be used as written testimony in this case. I affirm that my testimony in paragraphs 1 through 16 above is true and correct and is made under penalty of perjury under the laws of the State of New Mexico. My testimony is made as of the date handwritten next to my signature below.

Date: 6/20/24

Josh Anderson



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 Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

☐ AMENDED REPORT

			WEL	LL L	OCATIO	ON AND AC	REAGE DEDIC	ATION PLA	T	-	
1	API Numbe	r		6	2 Pool Cod	le O	Wincheste	3 Pool Nar	e 5/		
⁴ Property Co	de	JERICHO 8/7 FED COM				6	Well Number				
1 474	NO. 4				MEWBOURNE OIL COMPANY 9 Elevation 3284						
			-			10 Surface	Location				
UL or lot no.	Section	Townshi	ip R	Range	Lot Idn	Feet from the	North/South line	Feet From the	East/We	st line	County
A	8	20S	2	9E		1120	NORTH	210	EAS	T	EDDY
" Bottom Hole Location If Different From Surface											
UL or lot no.	Section	Townshi	ip R	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line County		County
1	7	20S	29	9E		440	NORTH	100	WES	ST	EDDY
12 Dedicated Acres	s 13 Joint	or Infill	14 Conso	olidation	Code 15	Order No.					

No allowable will be assigned to this completion until all interest have been consolidated or a non-standard unit has been approved by the division.

16		NER DATA RID — NM EAST	17 OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete
05005710 0171	A: FOUND BRASS CAP "1916" N: 575081.0 - E: 606409.4	H: FOUND BRASS CAP "1916" N: 577725.0 - E: 616710.4	to the best of my knowledge and belief, and that this organization either
GEODETIC DATA NAD 83 GRID NM EAST	B: FOUND BRASS CAP "1942" N: 577723.1 E: 606436.7	I: FOUND BRASS CAP "1916" N: 575085.0 E: 616714.9	owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this
<u>SURFACE_LOCATION</u> N: 579245.6 — E: 616497.9	C: FOUND BRASS CAP "1916" N: 580365.5 - E: 606463.1	J: FOUND BRASS CAP "1916" N: 575086.5 - E: 614071.1	location pursuant to a contract with an owner of such a mineral or workin
LAT: 32.5921623' N LONG: 104.0892900' W	D: FOUND BRASS CAP "1916" N: 580368.4 - E: 608772.1	K: FOUND BRASS CAP "1916" N: 575088.6 - E: 611425.3	interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division
BOTTOM HOLE LOCATION N: 579925.7 - E: 606558.7 LAT: 32.5940903* N	E: FOUND BRASS CAP "1916" N: 580372.5 — E: 611413.2	L: FOUND BRASS CAP "1916" N: 575085.1 - E: 608784.7	Signature A 11/1 / Date
LONG: 104.1215577' W	F: FOUND BRASS CAP "1916" N: 580369.0 — E: 614058.1	M: FOUND BRASS CAP "1916" N: 577730.5 - E: 611419.2	Signature FTA: 440 FNL + 100 FEL Printer Name
	G: FOUND BRASS CAP "1916" N: 580365.0 - E: 616706.0		E-mail Address
S 89:55'36" W 2309.57' D S 89:54'4.	2" W 2641.74' E N 89:55'29" W 2	2645.56' FN 89'54'45" W 2648.46' ©	18 SURVEYOR CERTIFICATION
BH LOT I	2642.64	1120	I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys
-100'		210'-	made by me or under my supervision, and that the
LOT 2	35, 20,007 %	N 00'05'45" W 2640.56'	same is true and correct to the best of my belief. 06/10/2024 Date of Survey
LOT 3	4 2642.51	8	Signature and Seal of Profession Surveys 19680
LOT 4	N 00'07'55"	W ~75,50.00 N	19680 Certificate Number
S 89'54'02' W 2375.87' () S 89'35'20	6" W 2641.24" (K) N 89'57'17" W 2	646.38" (J N 89°58'05" W 2644.52") Job No: LS24060509

Section Plat

Jericho 8/7 Fed Com #611H (B3AD) N/2N/2 of Section 8 & N/2N/2 of Section 7

T20S-R29E, Eddy County, NM

	Section 8		
Tract 2	Tract 3		
	Tract 2		

Tract 1: Lot 1 & NE/4NW/4 of Section 7 - Federal

Lease NMNM 144698

EOG Resources, Inc.

Magnum Hunter Resources, Inc.

WPX Energy Permian, LLC

Estate of Howard E. Warren

Estate of E.J. Rousuck

Tract 3: N/2N/2 of Section 8 - Federal Lease NMNM 103878

Mewbourne Oil Company Devon Energy Production Co., LP

Tract 2: N/2NE/4 of Section 7 - Federal Lease NMNM 01165

EOG Resources, Inc.
Magnum Hunter Resources, Inc.
WPX Energy Permian, LLC
Estate of Howard E. Warren
Estate of E.J. Rousuck

EXHIBIT Z.B

RECAPITUALTION FOR JERICHO 8/7 FED COM #611H (B3AD)

Tract Number	Number of Acres Committeed	Percentage of Interst in Communitized Area
1	70.23	22.638043%
2	80	25.787319%
3	160	51.574638%
TOTAL	310.23	100.000000%

Tract 1 Tract 2 Tract 3

TRACT OWNERSHIP N/2N/2 of Section 8 & N/2N/2 of Section 7

Bone Spring Formation:

Owner	% of Leasehold Interest
Mewbourne Oil Company, et al.	25.442476%
*EOG Resources, Inc.	48.034668%
Midland Division - Land Dept.	
P.O. Box 2267	
Midland, TX 79702	
*WPX Energy Permian, LLC	0.098567%
333 W. Sheridan Ave.	
Oklahoma City, OK 73102	
*Devon Energy Production Co., LP	25.787320%
333 W. Sheridan Ave.	
Oklahoma City, OK 73102	
*Magnum Hunter Resources, Inc.	0.275691%
6001 Deauville Blvd., Suite 300N	
Midland, TX 79706	
*Estate of Howard C. Warren, Deceased	0.003577%
161 North Clark Street, Suite 3100	
Chicago, IL 60601	
*Estate of E. J. Rousuck	0.357700%
Address Unknown	

74.557524%

Total Interest Being Pooled: 74.557524%

OWNERSHIP BY TRACT

TOTAL

Owner	% of Leasehold Interest
Mewbourne Oil Company, et al	0.019164%
EOG Resources, Inc.	99.193205%
WPX Energy Permian, LLC	0.203545%
Magnum Hunter Resources, Inc.	0.569312%
Estate of Howard C. Warren, Deceased	0.007387%
Estate of E. J. Rousuck	0.007387%

TOTAL 100.000000%

N/2NE/4 of Section 7

Interest
6
% 0
6
6
6
6

TOTAL 100.000000%

N/2N/2 of Section 8

% of Leasehold Interest
50.000000%
50.000000%

TOTAL 100.000000%

Summary of Communications

Jericho 8/7 Fed Com #611H (B3AD) N/2N/2 of Section 8-T20S-R29E,

Eddy County, NM &

N/2N/2 of Section 7-T20S-R29E, Eddy County, NM,

Jericho 8/7 Fed Com #614H (B3HE) S/2N/2 of Section 8-T20S-R29E,

Eddy County, NM &

S/2N/2 of Section 7-T20S-R29E, Eddy County, NM,

Jericho 8/7 Fed Com #617H (B3PM) S/2 of Section 8-T20S-R29E, Eddy

County, NM &

S/2 of Section 7-T20S-R29E, Eddy County, NM,

Jericho 8/7 Fed Com #712H (W0AD) N/2 of Section 8-T20S-R29E, Eddy

County, NM &

N/2 of Section 7-T20S-R29E, Eddy County, NM,

Jericho 8/7 Fed Com #715 (W0IL) N/2S/2 of Section 8-T20S-R29E, Eddy

County, NM &

N/2S/2 of Section 7-T20S-R29E, Eddy County, NM,

& Jericho 8/7 Fed Com #718H (W0PM)

S/2S/2 of Section 8-T20S-R29E, Eddy County, NM &

S/2S/2 of Section 7-T20S-R29E, Eddy County, NM

EOG Resources, Inc.:

12/19/2022: Mailed a Working Interest Unit Jericho 8/7 Joint Operating Agreement, as well as, Jericho 8/7 Fed Com #611H (B3AD), Jericho 8/7 Fed Com #614H (B3HE), Jericho 8/7 Fed Com #617H (B3PM), Jericho 8/7 Fed Com #712H (W0AD), Jericho 8/7 Fed Com #715H (W0IL), & Jericho 8/7 Fed Com #718H (W0PM) Well Proposals to the above listed party.

12/28/2022: The above listed party received and signed for the certified mailing of the above captioned

Joint Operating Agreement and Well Proposals.

8/2/2023: Correspondence with above listed party regarding Working Interest Unit and Well Proposals.

8/8/2023: Correspondence with above listed party regarding Working Interest Unit and Well Proposals. 8/16/2023: Correspondence with above listed party regarding Working Interest Unit and Well Proposals.

9/14/2023: Correspondence with above listed party regarding Working Interest Unit and Well Proposals.

1/4/2024: Correspondence with above listed party regarding Working Interest Unit and Well Proposals.

1/11/2024: Phone correspondence with above listed party regarding Working Interest Unit and Well Proposals.

1/31/2024: Phone correspondence with above listed party regarding Working Interest Unit and Well Proposals.

2/1/2024: Phone correspondence with above listed party regarding Working Interest Unit and Well Proposals.

3/8/2024: Correspondence with above listed party regarding Working Interest Unit and Well Proposals.

4/4/2024: Correspondence with above listed party regarding Working Interest Unit and Well Proposals.

4/8/2024: Correspondence with above listed party regarding Working Interest Unit and Well Proposals.

4/10/2024: Phone correspondence with above listed party regarding Working Interest Unit and Well Proposals.

4/15/2024: Phone correspondence with above listed party regarding Working Interest Unit and Well Proposals.

4/30/2024: Correspondence with above listed party regarding Working Interest Unit and Well Proposals.

EXHIBIT 2.C

6/4/2024: Correspondence with above listed party regarding Working Interest Unit and Well Proposals. 6/4/2024: Phone correspondence with above listed party regarding Working Interest Unit and Well Proposals.

Ongoing: Mewbourne is currently negotiating with EOG Resources, Inc. to acquire all or a portion of their interest or execute the Joint Operating Agreement.

Devon Energy Production Company, L.P.:

2/23/2023: Mailed a Working Interest Unit Jericho 8/7 Joint Operating Agreement, as well as, Jericho 8/7 Fed Com #611H (B3AD), Jericho 8/7 Fed Com #614H (B3HE), Jericho 8/7 Fed Com #617H (B3PM), Jericho 8/7 Fed Com #712H (W0AD), Jericho 8/7 Fed Com #715H (W0IL), & Jericho 8/7 Fed Com #718H (W0PM) Well Proposals to the above listed party.

2/27/2023: The above listed party received and signed for the certified mailing of the above captioned Joint

Operating Agreement and Well Proposals.

3/8/2023: Correspondence with above listed party regarding Working Interest Unit and Well Proposals. 6/27/2023: Phone correspondence with above listed party regarding Working Interest Unit and Well Proposals.

2/8/2024: Correspondence with above listed party regarding Working Interest Unit and Well Proposals.

6/6/2024: Correspondence with above listed party regarding Working Interest Unit and Well Proposals.

6/10/2024: Correspondence with above listed party regarding Working Interest Unit and Well Proposals.

Ongoing: Mewbourne is currently negotiating with Devon Energy Production Company, L.P. to acquire all or a portion of their interest or execute the Joint Operating Agreement.

WPX Energy Permian, LLC:

2/23/2023: Mailed a Working Interest Unit Jericho 8/7 Joint Operating Agreement, as well as, Jericho 8/7 Fed Com #611H (B3AD), Jericho 8/7 Fed Com #614H (B3HE), Jericho 8/7 Fed Com #617H (B3PM), Jericho 8/7 Fed Com #712H (W0AD), Jericho 8/7 Fed Com #715H (W0IL), & Jericho 8/7 Fed Com #718H (W0PM) Well Proposals to the above listed party.

2/27/2023: The above listed party received and signed for the certified mailing of the above captioned Joint

Operating Agreement and Well Proposals.

3/8/2023: Correspondence with above listed party regarding Working Interest Unit and Well Proposals.

6/27/2023: Phone correspondence with above listed party regarding Working Interest Unit and Well Proposals.

2/8/2024: Correspondence with above listed party regarding Working Interest Unit and Well Proposals.

6/6/2024: Correspondence with above listed party regarding Working Interest Unit and Well Proposals.

6/10/2024: Correspondence with above listed party regarding Working Interest Unit and Well Proposals.

Ongoing: Mewbourne is currently negotiating with WPX Energy Permian, LLC to acquire all or a portion of their interest or execute the Joint Operating Agreement.

Davoil, Inc.:

2/23/2023: Mailed a Working Interest Unit Jericho 8/7 Joint Operating Agreement, as well as, Jericho 8/7 Fed Com #611H (B3AD), Jericho 8/7 Fed Com #614H (B3HE), Jericho 8/7 Fed Com #617H (B3PM), Jericho 8/7 Fed Com #712H (W0AD), Jericho 8/7 Fed Com #715H (W0IL), & Jericho 8/7 Fed Com #718H (W0PM) Well Proposals to the above listed party.

2/27/2023: The above listed party received and signed for the certified mailing of the above captioned Joint

Operating Agreement and Well Proposals.

3/9/2023: Phone correspondence with above listed party regarding Working Interest Unit and Well Proposals.

Ongoing: Mewbourne is currently negotiating with Davoil, Inc. to acquire all or a portion of their interest or execute the Joint Operating Agreement.



Magnum Hunter Resources, Inc.:

2/23/2023: Mailed a Working Interest Unit Jericho 8/7 Joint Operating Agreement, as well as, Jericho 8/7 Fed Com #611H (B3AD), Jericho 8/7 Fed Com #614H (B3HE), Jericho 8/7 Fed Com #617H (B3PM), Jericho 8/7 Fed Com #712H (W0AD), Jericho 8/7 Fed Com #715H (W0IL), & Jericho 8/7 Fed Com #718H (W0PM) Well Proposals to the above listed party's predecessor in title.

3/3/2023: The above listed party's predecessor in title's certified mailing of the above captioned Joint

Operating Agreement and Well Proposals were returned.

4/11/2023: Mailed a Working Interest Unit Jericho 8/7 Joint Operating Agreement, as well as, Jericho 8/7 Fed Com #611H (B3AD), Jericho 8/7 Fed Com #614H (B3HE), Jericho 8/7 Fed Com #617H (B3PM), Jericho 8/7 Fed Com #712H (W0AD), Jericho 8/7 Fed Com #715H (W0IL), & Jericho 8/7 Fed Com #718H (W0PM) Well Proposals to the above listed party.

4/13/2023: The above listed party received and signed for the certified mailing of the above captioned Joint

Operating Agreement and Well Proposals.

3/27/2024: Phone correspondence with above listed party regarding Working Interest Unit and Well Proposals.

3/28/2024: Phone correspondence with above listed party regarding Working Interest Unit and Well Proposals.

5/14/2024: Phone correspondence with above listed party regarding Working Interest Unit and Well Proposals.

Ongoing: Mewbourne is currently negotiating with Magnum Hunter Resources, Inc. to acquire all or a portion of their interest or execute the Joint Operating Agreement.

Estate of Howard C. Warren, Deceased:

2/23/2023: Mailed a Working Interest Unit Jericho 8/7 Joint Operating Agreement, as well as, Jericho 8/7 Fed Com #611H (B3AD), Jericho 8/7 Fed Com #614H (B3HE), Jericho 8/7 Fed Com #617H (B3PM), Jericho 8/7 Fed Com #712H (W0AD), Jericho 8/7 Fed Com #715H (W0IL), & Jericho 8/7 Fed Com #718H (W0PM) Well Proposals to the above listed party.

2/27/2023: The above listed party received and signed for the certified mailing of the above captioned Joint

Operating Agreement and Well Proposals.

3/8/2023: Phone correspondence with above listed party regarding Working Interest Unit and Well Proposal and they indicated that they did not want to participate and would be forced pooled.

Ongoing: Mewbourne is force pooling the Estate of Howard C. Warren's interest.

Estate of E. J. Rousuck:

2/23/2023: Was never able to find an address to mail a Working Interest Unit Jericho 8/7 Joint Operating Agreement, as well as, Jericho 8/7 Fed Com #611H (B3AD), Jericho 8/7 Fed Com #614H (B3HE), Jericho 8/7 Fed Com #617H (B3PM), Jericho 8/7 Fed Com #712H (W0AD), Jericho 8/7 Fed Com #715H (W0IL), & Jericho 8/7 Fed Com #718H (W0PM) Well Proposals to the above listed party.

Ongoing: Mewbourne is currently trying to locate the Estate of E. J. Rousuck to acquire all or a portion of their interest or execute the Joint Operating Agreement.

500 WEST TEXAS AVENUE, SUITE 1020 MIDLAND, TEXAS 79701-4279

TELEPHONE (432) 682-3715

December 19, 2022

Via Certified Mail

EOG Resources, Inc.
Midland Division - Land Dept.
P.O. Box 2267
Midland, Texas 79702
Attn: Land Manager

Re: Jericho "8/7" B3AD Fed Com No. 1H

1120' FNL & 210' FEL (SL) (Sec. 8) 440' FNL & 100' FWL (BHL) (Sec. 7)

Section 8/7, T20S, R29E Eddy County, New Mexico

To Whom It May Concern:

Mewbourne Oil Company ("Mewbourne") as Operator, proposes to form a 1243.88 acres Working Interest Unit ("WIU") covering all of the captioned Section 8 and the captioned Section 7 for oil and gas production. Mewbourne hereby proposes to drill the captioned well at the above referenced surface location (SL) to the referenced bottom hole location (BHL). The proposed well will be drilled to an approximate true vertical depth (TVD) of 9,135 feet subsurface to evaluate the Bone Spring Formation. The proposed well will have a measured depth (MD) of approximately 19,170 feet. The N/2N/2 of the captioned Section 8 and the N/2N/2 of the captioned Section 7 will be dedicated to the well as the proration unit.

Regarding the above, enclosed for your further handling is our AFE dated December 8, 2022 for the captioned proposed well. Also, enclosed is a copy of our proposed Operating Agreement dated December 15, 2022 and an extra set of signature pages. In the event your firm elects to participate in the proposed WIU and well, please execute the enclosed AFE and extra set of signature pages and return to me within thirty (30) days.

Should you have any questions regarding the above, please email me at <u>janderson@mewbourne.com</u> or call me at (432) 682-3715.

Sincerely,

MEWBOURNE OIL COMPANY

ful amh

Josh Anderson, RPL

500 WEST TEXAS AVENUE, SUITE 1020 MIDLAND, TEXAS 79701-4279

TELEPHONE (432) 682-3715

December 19, 2022

Via Certified Mail

EOG Resources, Inc.
Midland Division - Land Dept.
P.O. Box 2267
Midland, Texas 79702
Attn: Land Manager

Re: Jericho "8/7" B3HE Fed Com No. 1H 1160' FNL & 210' FEL (SL) (Sec. 8) 2200' FNL & 100' FWL (BHL) (Sec. 7) Section 8/7, T20S, R29E Eddy County, New Mexico

To Whom It May Concern:

Mewbourne Oil Company ("Mewbourne") as Operator, proposes to form a 1243.88 acres Working Interest Unit ("WIU") covering all of the captioned Section 8 and the captioned Section 7 for oil and gas production. Mewbourne hereby proposes to drill the captioned well at the above referenced surface location (SL) to the referenced bottom hole location (BHL). The proposed well will be drilled to an approximate true vertical depth (TVD) of 9,149 feet subsurface to evaluate the Bone Spring Formation. The proposed well will have a measured depth (MD) of approximately 19,257 feet. The S/2N/2 of the captioned Section 8 and the S/2N/2 of the captioned Section 7 will be dedicated to the well as the proration unit.

Regarding the above, enclosed for your further handling is our AFE dated December 8, 2022 for the captioned proposed well. Also, enclosed is a copy of our proposed Operating Agreement dated December 15, 2022 and an extra set of signature pages. In the event your firm elects to participate in the proposed WIU and well, please execute the enclosed AFE and extra set of signature pages and return to me within thirty (30) days.

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MEWBOURNE OIL COMPANY

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Josh Anderson, RPL

500 WEST TEXAS AVENUE, SUITE 1020 MIDLAND, TEXAS 79701-4279

TELEPHONE (432) 682-3715

December 19, 2022

Via Certified Mail

EOG Resources, Inc. Midland Division - Land Dept. P.O. Box 2267 Midland, Texas 79702 Attn: Land Manager

Re: Jericho "8/7" B3PM Fed Com No. 1H

1030' FSL & 210' FEL (SL) (Sec. 8) 1310' FSL & 100' FWL (BHL) (Sec. 7)

Section 8/7, T20S, R29E Eddy County, New Mexico

To Whom It May Concern:

Mewbourne Oil Company ("Mewbourne") as Operator, proposes to form a 1243.88 acres Working Interest Unit ("WIU") covering all of the captioned Section 8 and the captioned Section 7 for oil and gas production. Mewbourne hereby proposes to drill the captioned well at the above referenced surface location (SL) to the referenced bottom hole location (BHL). The proposed well will be drilled to an approximate true vertical depth (TVD) of 9,147 feet subsurface to evaluate the Bone Spring Formation. The proposed well will have a measured depth (MD) of approximately 19,161 feet. The S/2S/2 of the captioned Section 8 and the S/2S/2 of the captioned Section 7 will be dedicated to the well as the proration unit.

Regarding the above, enclosed for your further handling is our AFE dated December 8, 2022 for the captioned proposed well. Also, enclosed is a copy of our proposed Operating Agreement dated December 15, 2022 and an extra set of signature pages. In the event your firm elects to participate in the proposed WIU and well, please execute the enclosed AFE and extra set of signature pages and return to me within thirty (30) days.

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Sincerely,

MEWBOURNE OIL COMPANY

ful amh

Josh Anderson, RPL

500 WEST TEXAS AVENUE, SUITE 1020 MIDLAND, TEXAS 79701-4279

TELEPHONE (432) 682-3715

February 23, 2023

Via Certified Mail

Devon Energy Production Company, L.P. 333 W. Sheridan Ave. Oklahoma City, Oklahoma 73102

Re:

Jericho "8/7" B3AD Fed Com No. 1H 1120' FNL & 210' FEL (SL) (Sec. 8) 440' FNL & 100' FWL (BHL) (Sec. 7) Section 8/7, T20S, R29E Eddy County, New Mexico

To Whom It May Concern:

Mewbourne Oil Company ("Mewbourne") as Operator, proposes to form a 1243.88 acres Working Interest Unit ("WIU") covering all of the captioned Section 8 and the captioned Section 7 for oil and gas production. Mewbourne hereby proposes to drill the captioned well at the above referenced surface location (SL) to the referenced bottom hole location (BHL). The proposed well will be drilled to an approximate true vertical depth (TVD) of 9,135 feet subsurface to evaluate the Bone Spring Formation. The proposed well will have a measured depth (MD) of approximately 19,170 feet. The N/2N/2 of the captioned Section 8 and the N/2N/2 of the captioned Section 7 will be dedicated to the well as the proration unit.

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Sincerely,

MEWBOURNE OIL COMPANY

Josh Anderson, RPL

Jul and

500 WEST TEXAS AVENUE, SUITE 1020 MIDLAND, TEXAS 79701-4279

TELEPHONE (432) 682-3715

February 23, 2023

Via Certified Mail

Devon Energy Production Company, L.P. 333 W. Sheridan Ave. Oklahoma City, Oklahoma 73102

Re:

Jericho "8/7" B3HE Fed Com No. 1H

1160' FNL & 210' FEL (SL) (Sec. 8) 2200' FNL & 100' FWL (BHL) (Sec. 7)

Section 8/7, T20S, R29E Eddy County, New Mexico

To Whom It May Concern:

Mewbourne Oil Company ("Mewbourne") as Operator, proposes to form a 1243.88 acres Working Interest Unit ("WIU") covering all of the captioned Section 8 and the captioned Section 7 for oil and gas production. Mewbourne hereby proposes to drill the captioned well at the above referenced surface location (SL) to the referenced bottom hole location (BHL). The proposed well will be drilled to an approximate true vertical depth (TVD) of 9,149 feet subsurface to evaluate the Bone Spring Formation. The proposed well will have a measured depth (MD) of approximately 19,257 feet. The S/2N/2 of the captioned Section 8 and the S/2N/2 of the captioned Section 7 will be dedicated to the well as the proration unit.

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Josh Anderson, RPL

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500 WEST TEXAS AVENUE, SUITE 1020 MIDLAND, TEXAS 79701-4279

TELEPHONE (432) 682-3715

February 23, 2023

Via Certified Mail

Devon Energy Production Company, L.P. 333 W. Sheridan Ave. Oklahoma City, Oklahoma 73102

Re:

Jericho "8/7" B3PM Fed Com No. 1H 1030' FSL & 210' FEL (SL) (Sec. 8) 1310' FSL & 100' FWL (BHL) (Sec. 7) Section 8/7, T20S, R29E Eddy County, New Mexico

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Sincerely,

MEWBOURNE OIL COMPANY

Josh Anderson, RPL

Jul ander

500 WEST TEXAS AVENUE, SUITE 1020 MIDLAND, TEXAS 79701-4279

TELEPHONE (432) 682-3715

April 11, 2023

Via Certified Mail

Magnum Hunter Resources, Inc. 600 N Marienfeld St #600 Midland, TX 79701 Attn: John Coffman

Re:

Jericho "8/7" B3AD Fed Com No. 1H 1120' FNL & 210' FEL (SL) (Sec. 8) 440' FNL & 100' FWL (BHL) (Sec. 7) Section 8/7, T20S, R29E Eddy County, New Mexico

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Sincerely,

MEWBOURNE OIL COMPANY

ful amhun

Josh Anderson, RPL

500 WEST TEXAS AVENUE, SUITE 1020 MIDLAND, TEXAS 79701-4279

TELEPHONE (432) 682-3715

April 11, 2023

Via Certified Mail

Magnum Hunter Resources, Inc. 600 N Marienfeld St #600 Midland, TX 79701 Attn: John Coffman

Re: Jericho "8/7" B3HE Fed Com No. 1H

1160' FNL & 210' FEL (SL) (Sec. 8) 2200' FNL & 100' FWL (BHL) (Sec. 7)

Section 8/7, T20S, R29E Eddy County, New Mexico

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Josh Anderson, RPL

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Landman

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500 WEST TEXAS AVENUE, SUITE 1020 MIDLAND, TEXAS 79701-4279

TELEPHONE (432) 682-3715

April 11, 2023

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Magnum Hunter Resources, Inc. 600 N Marienfeld St #600 Midland, TX 79701 Attn: John Coffman

Re:

Jericho "8/7" B3PM Fed Com No. 1H 1030' FSL & 210' FEL (SL) (Sec. 8) 1310' FSL & 100' FWL (BHL) (Sec. 7) Section 8/7, T20S, R29E Eddy County, New Mexico

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MEWBOURNE OIL COMPANY

Josh Anderson, RPL

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Well Name	IFPIC	HO 8/7 B3AD FEDERAL COM #1H	Pros	pect: H	ENRY/THOMPSO	N	
				ounty: E			ST: NM
The latest terminal		FEL (8); BHL: 440 FNL & 100 FWL (7				0425	TMD: 19170
Sec. 8	Blk: Survey		TWP: 20S	RNG:	29E Prop. TVI	J: 9135	1MD: 19170
	IN	TANGIBLE COSTS 0180		CODE		CODE	cc
	Permits & Surveys			0180-010	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON	0180-0200	\$35,000
	oad / Site / Preparation	1		0180-010		0180-0205 0180-0206	\$100,000
Location / Re		20 1 11- / 2 1 6	2 &0000014	0180-010			\$92,900
	urnkey / Footage Drilli		2 \$29000/d	0180-011	The same of the sa		\$214,50
Fuel Alternate Fue	ala	1700 gal/day @ \$3.9/gal		0180-01		0180-0215	\$97,00
THE RESERVE OF THE PERSON NAMED IN	cal & Additives			0180-012		-	
Mud - Specia				0180-012		0180-0221	
	rillout Services					0180-0222	\$200,00
	Toe Preparation					0180-0223	\$50,00
Cementing				0180-012		0180-0225	\$50,00
	Vireline Services			0180-013		0180-0230	\$370,000 \$18,000
	ping / Snubbing Servic	es		0180-013		-	\$10,00
Mud Logging	9	51 Stg 20.2 MM gal / 25.3 N	MAID	0180-01	37 \$10,000	0180-0241	\$2,912,00
Stimulation F	Rentals & Other	31 Stg 20.2 WW gai / 25.5 W	IIVI ID			0180-0242	\$275,00
Water & Oth				0180-01	45 \$40,000	0180-0245	\$400,00
Bits				0180-01		-	
	Repair Services			0180-01	50 \$50,000	-	\$5,00
Misc. Air & F	Pumping Services			0180-01		0180-0254	\$10,00
	owback Services			0180-01	58 \$12,000		\$24,00
	/ Workover Rig			0400.01	84 \$150,000	0180-0260	\$10,50
Rig Mobiliza				0180-01		-	\$65,00
Transportation		- Jose		0180-01		-	
	nstruction & Maint. Services & Supervision	rvices		0180-01			\$75,00
Directional S		Includes Vertical Control		0180-01		-	
Equipment F		mondes vertical control		0180-01		0180-0280	\$25.00
Well / Lease				0180-01		0180-0284	
Well / Lease				0180-01	85 \$5,300		
Intangible St	upplies			0180-01	THE RESERVE TO SERVE THE PARTY OF THE PARTY		
Damages				0180-01			\$10,00
	erconnect, ROW Ease	ments		0180-01		0180-0292	\$5,00
Company Su				0180-01			
Overhead Fi		5% (TCP) 5% (CC)		0180-01			
Contingence	65	370 (101) 370 (00)	TOTAL	0,000	\$2,889,705		\$5,371,69
	-	ANGIBLE COSTS 0181	TOTAL		72,000,000		
Casing (19.1		400' - 20" 94# X-56 BTC @ \$135.08/ft		0181-07	93 \$68,700		
Casing (10.1		1300' - 13 3/8" 54.5# J-55 ST&C @ \$76	.30/ft	0181-07		-	
Cashid IO. 1	· - 10.0")	3150' - 9 5/8" 40# HCL80 LT&C @ \$55.	54/ft	0181-07	4555,000	31	
Casing (6.1"	' 10.0") ' 8.0")	3150' - 9 5/8" 40# HCL80 LT&C @ \$55. 8775' - 7" 29# HPP110 BT&C @ \$59.83		0181-07			
	' – 8.0")		/ft			0181-0797	
Casing (6.1" Casing (4.1" Tubing	' – 8.0") ' – 6.0")	8775' - 7" 29# HPP110 BT&C @ \$59.83	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798	
Casing (6.1" Casing (4.1" Tubing Drilling Head	" – 8.0") " – 6.0")	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ	/ft @ \$33.47/ft		96 \$560,900	0181-0797 0181-0798	\$125,70
Casing (6.1" Casing (4.1" Tubing Drilling Head Tubing Head	" – 8.0") " – 6.0") d d & Upper Section	8775' - 7" 29# HPP110 BT&C @ \$59.85' 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798 0181-0870	\$125,70 \$30,00
Casing (6.1" Casing (4.1" Tubing Orilling Head Tubing Head Horizontal C	" - 8.0") " - 6.0") d d Upper Section completion Tools	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 1 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798 0181-0870 0181-0871	\$125,70 \$30,00 \$70,00
Casing (6.1" Casing (4.1" Tubing Orilling Head Tubing Head Horizontal C Subsurface I	" – 8.0") " – 6.0") d & Upper Section completion Tools Equip. & Artificial Lift	8775' - 7" 29# HPP110 BT&C @ \$59.85' 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798 0181-0870	\$125,70 \$30,00 \$70,00 \$80,00
Casing (6.1" Casing (4.1" Tubing Orilling Head Tubing Head Horizontal C	"-8.0") "-6.0") d & Upper Section completion Tools Equip. & Artificial Lift nit Systems	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 1 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798 0181-0870 0181-0871 0181-0880	\$125,70 \$30,00 \$70,00 \$80,00
Casing (6.1" Casing (4.1" Tubing Drilling Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tan	" - 8.0") " - 6.0") d	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 1 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798 0181-0870 0181-0871 0181-0880 0181-0885 0181-0886 0181-0890	\$125,70 \$30,00 \$70,00 \$80,00 \$10,00 \$120,00
Casing (6.1" Casing (4.1" Tubing Drilling Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tan Emissions C	" - 8.0") " - 6.0") d d Upper Section completion Tools Equip. & Artificial Lift all Systems nps taks Control Equipment	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 1 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO's	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798 0181-0870 0181-0871 0181-0880 0181-0885 0181-0886 0181-0890	\$125.70 \$30,00 \$70,00 \$80,00 \$10,00 \$120,00 \$90,00
Casing (6.1" Casing (4.1" Tubing Drilling Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tan Emissions C Separation /	"-8.0") "-6.0") d d Upper Section completion Tools Equip. & Artificial Lift iit Systems nps nks Control Equipment T reating Equipment	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ (8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO's (1/6) H sep/V sep/HT	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798 0181-0870 0181-0871 0181-0880 0181-0885 0181-0886 0181-0886 0181-0892 0181-0892	\$125.70 \$30,00 \$70,00 \$80,00 \$120,00 \$90,00 \$60,00
Casing (6.1" Casing (4.1" Tubing Drilling Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tan Emissions C Separation / Automation I	"-8.0") "-6.0") d d Upper Section completion Tools Equip. & Artificial Lift ait Systems nps laks Control Equipment Treating Equipment Metering Equipment	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO'S (1/6) H sep/V sep/HT Automation/fiber/meters	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798 0181-0870 0181-0871 0181-0880 0181-0885 0181-0890 0181-0892 0181-0892 0181-0892	\$125.70 \$30.00 \$70,00 \$80.00 \$10,00 \$120,00 \$90,00 \$60.00
Casing (6.1" Casing (4.1" Tubing Drilling Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tan Emissions C Separation / Automation I Line Pipe &	"-8.0") "-6.0") d d Upper Section completion Tools Equip. & Artificial Lift ait Systems aps aks Control Equipment Treating Equipment Metering Equipment Valves - Gathering	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ ; 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO's (1/6) H sep/V sep/HT	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798 0181-0870 0181-0870 0181-0880 0181-0886 0181-0896 0181-0895 0181-0895 0181-0895 0181-0895	\$125.70 \$30,00 \$70,00 \$80,00 \$10,00 \$120,00 \$90,00 \$60,00 \$72,00
Casing (6.1" Casing (4.1" Tubing Head Tubing Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tan Emissions C Separation / Automation I Line Pipe & Filtings / Val	"-8.0") "-6.0") d Upper Section completion Tools Equip. & Artificial Lift if Systems nps iks Control Equipment Treating Equipment Walves - Gathering lives & Accessories	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO'S (1/6) H sep/V sep/HT Automation/fiber/meters	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798 0181-0870 0181-0871 0181-0880 0181-0886 0181-0886 0181-0890 0181-0890 0181-0990 0181-0990	\$125.70 \$30,00 \$70,00 \$80,00 \$10,00 \$120,00 \$90,00 \$60,00 \$72,00 \$45,00 \$235,00
Casing (6.1" Casing (4.1" Tubing Head Tubing Head Tubing Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tan Emissions C Separation / Automation I Line Pipe & Fittings / Val Cathodic Pro	"-8.0") "-6.0") d d Upper Section completion Tools Equip. & Artificial Lift all Systems aps aks Control Equipment Treating Equipment Metering Equipment Valves - Gathering lyes & Accessories otection	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO's (1/6) H sep/V sep/HT Automation/fiber/meters	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798 0181-0870 0181-0871 0181-0880 0181-0886 0181-0890 0181-0890 0181-0890 0181-0906 0181-0906	\$125.70 \$30,00 \$70,00 \$80,00 \$120,00 \$90,00 \$60,00 \$72,00 \$45,00 \$235,00
Casing (6.1" Casing (4.1" Tubing Drilling Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tan Emissions C Separation / Automation I Line Pipe & \(\) Cathodic Pro Electrical Ins	"-8.0") "-6.0") d d Upper Section completion Tools Equip. & Artificial Lift all Systems and control Equipment Treating Equipment Valves - Gathering lyes & Accessories otection	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO's (1/6) H sep/V sep/HT Automation/fiber/meters	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798 0181-0870 0181-0871 0181-0880 0181-0885 0181-0890 0181-0890 0181-0990 0181-0906 0181-0906 0181-0906	\$125.70 \$30,00 \$70,00 \$80,00 \$120,00 \$90,00 \$60,00 \$72,00 \$45,00 \$235,00 \$7,50 \$115,00
Casing (6.1" Casing (4.1" Tubing Drilling Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tam Emissions C Separation / Automation I Line Pipe & V Filtings / Val Cathodic Pro Electrical Ins Equipment In	"-8.0") "-6.0") d d Upper Section completion Tools Equip. & Artificial Lift iit Systems nps nks Control Equipment I Treating Equipment Watering Equipment Valves - Gathering lives & Accessories otection stallation	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ ; 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) H sep/V sep/HT Automation/fiber/meters (1/6) 1 mile gas & water	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798 0181-0870 0181-0871 0181-0880 0181-0885 0181-0890 0181-0892 0181-0892 0181-0990 0181-0900 0181-0900 0181-0900	\$125.70 \$30.00 \$70,00 \$80.00 \$10,00 \$120,00 \$90,00 \$60,00 \$72,00 \$45,00 \$235,00 \$7.50 \$115,00 \$125,00
Casing (6.1" Casing (4.1" Tubing Drilling Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tan Emissions C Separation / Automation I Line Pipe & \(\) Cathodic Pro Electrical Ins	"-8.0") "-6.0") d d Upper Section completion Tools Equip. & Artificial Lift iit Systems nps nks Control Equipment I Treating Equipment Watering Equipment Valves - Gathering lives & Accessories otection stallation	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO's (1/6) H sep/V sep/HT Automation/fiber/meters	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798 0181-0870 0181-0871 0181-0880 0181-0885 0181-0890 0181-0890 0181-0990 0181-0906 0181-0906 0181-0906	\$125.70 \$30.00 \$70,00 \$80.00 \$10,00 \$120,00 \$60,00 \$72,00 \$45,00 \$235,00 \$715,00 \$115,00
Casing (6.1" Casing (4.1" Tubing Drilling Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tam Emissions C Separation / Automation I Line Pipe & V Filtings / Val Cathodic Pro Electrical Ins Equipment In	"-8.0") "-6.0") d d Upper Section completion Tools Equip. & Artificial Lift iit Systems nps nks Control Equipment I Treating Equipment Watering Equipment Valves - Gathering lives & Accessories otection stallation	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ ; 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) H sep/V sep/HT Automation/fiber/meters (1/6) 1 mile gas & water	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798 0181-0870 0181-0871 0181-0880 0181-0885 0181-0890 0181-0892 0181-0892 0181-0990 0181-0900 0181-0900 0181-0900	\$125.70 \$30.00 \$70,00 \$80.00 \$10,00 \$120,00 \$90,00 \$60,00 \$72,00 \$45,00 \$235,00 \$7.50 \$115,00 \$125,00
Casing (6.1" Casing (4.1" Tubing Drilling Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tam Emissions C Separation / Automation I Line Pipe & V Filtings / Val Cathodic Pro Electrical Ins Equipment In	"-8.0") "-6.0") d d Upper Section completion Tools Equip. & Artificial Lift iit Systems nps nks Control Equipment I Treating Equipment Watering Equipment Valves - Gathering lives & Accessories otection stallation	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ ; 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) H sep/V sep/HT Automation/fiber/meters (1/6) 1 mile gas & water	/ft @ \$33.47/ft	0181-07	96 \$560,900	0181-0797 0181-0798 0181-0870 0181-0871 0181-0880 0181-0886 0181-0896 0181-0890 0181-0990 0181-0900 0181-0900 0181-0900 0181-0900 0181-0900 0181-0900	\$125.70 \$30,00 \$70,00 \$80,00 \$120,00 \$90,00 \$60,00 \$72,00 \$45,00 \$115,00 \$115,00 \$125,00
Casing (6.1" Casing (4.1" Tubing Drilling Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tam Emissions C Separation / Automation I Line Pipe & V Filtings / Val Cathodic Pro Electrical Ins Equipment In	"-8.0") "-6.0") d d Upper Section completion Tools Equip. & Artificial Lift iit Systems nps nks Control Equipment I Treating Equipment Watering Equipment Valves - Gathering lives & Accessories otection stallation	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ ; 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) H sep/V sep/HT Automation/fiber/meters (1/6) 1 mile gas & water	/ft @ \$33.47/ft .60/ft	0181-08	96 \$560,900 60 \$50,000	0181-0797 0181-0798 0181-0870 0181-0871 0181-0885 0181-0886 0181-0890 0181-0895 0181-0898 0181-0990 0181-0990 0181-0900 0181-0900 0181-0900 0181-0900	\$125.70 \$30,00 \$70,00 \$80,00 \$10,00 \$20,00 \$45,00 \$235,00 \$7.50 \$115,00 \$125,00
Casing (6.1" Casing (4.1" Tubing Drilling Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tan Emissions C Separation / Automation I Line Pipe & V Filtings / Val Cathodic Pro Electrical Ins Eguipment Ii	"-8.0") "-6.0") d d Upper Section completion Tools Equip. & Artificial Lift iit Systems nps nks Control Equipment I Treating Equipment Watering Equipment Valves - Gathering lives & Accessories otection stallation	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO'S (1/6) H sep/V sep/HT Automation/fiber/meters (1/6) 1 mile gas & water (1/6) 1 mile gas & water	/ft ② \$33.47/ft .60/ft TOTAL	0181-08	\$1,027,900 \$3,917,605	0181-0797 0181-0798 0181-0870 0181-0871 0181-0880 0181-0885 0181-0890 0181-0892 0181-0990 0181-0900 0181-0900 0181-0900 0181-0900 0181-0900 0181-0900	\$125.70 \$30,00 \$70,00 \$80,00 \$120,00 \$90,00 \$72,00 \$45,00 \$235,00 \$7.50 \$115,00 \$125,00
Casing (6.1" Casing (4.1" Tubing Head Tubing Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tan Emissions C Separation / Automation I Line Pipe & Fittings / Val Cathodic Pre Electrical Ins Equipment II Pipeline Con	"-8.0") "-6.0") d & Upper Section completion Tools Equip. & Artificial Lift nit Systems nps nks Control Equipment Treating Equipment Walves - Gathering Ives & Accessories otection sstallation nstruction	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO'S (1/6) H sep/V sep/HT Automation/fiber/meters (1/6) 1 mile gas & water (1/6) 1 mile gas & water	/ft @ \$33.47/ft .60/ft TOTAL	0181-08	\$1,027,900 \$3,917,605	0181-0797 0181-0798 0181-0870 0181-0871 0181-0885 0181-0886 0181-0890 0181-0895 0181-0890 0181-0900 0181-0900 0181-0900 0181-0900 0181-0900	\$125.70 \$30,00 \$70,00 \$80,00 \$120,00 \$90,00 \$72,00 \$45,00 \$235,00 \$7.50 \$115,00 \$125,00
Casing (6.1" Casing (4.1" Tubing Drilling Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tan Emissions C Separation / Automation I Line Pipe & Fittings / Val Cathodic Pre Electrical Ins Electrical Ins	"- 8.0") "- 6.0") d d Upper Section completion Tools Equip. & Artificial Lift nit Systems nps nks Control Equipment Treating Equipment Valves - Gathering lives & Accessories otection stallation nstallation nstruction	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO'S (1/6) H sep/V sep/HT Automation/fiber/meters (1/6) 1 mile gas & water (1/6) 1 mile gas & water	## TOTAL SUBTOTAL. WELL COST	0181-07	\$1,027,900 \$3,917,600 \$10,000	0181-0797 0181-0798 0181-0870 0181-0880 0181-0886 0181-0886 0181-0896 0181-0896 0181-0899 0181-0990 0181-0990 0181-0900 0181-0910 0181-0910 0181-0910	\$125.70 \$30.00 \$70,000 \$80,000 \$120,000 \$120,000 \$90,000 \$45,000 \$72,000 \$45,000 \$715,000 \$115,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000
Casing (6.1" Casing (4.1" Tubing Drilling Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tan Emissions C Separation / Automation I Line Pipe & Fittings / Val Cathodic Pre Electrical Ins Electrical Ins	"- 8.0") "- 6.0") d d Upper Section completion Tools Equip. & Artificial Lift nit Systems nps nks Control Equipment Treating Equipment Valves - Gathering lives & Accessories otection stallation nstallation nstruction	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO'S (1/6) H sep/V sep/HT Automation/fiber/meters (1/6) 1 mile gas & water (1/6) 1 mile gas & water	## TOTAL SUBTOTAL. WELL COST	0181-07	\$1,027,900 \$3,917,600 \$10,000	0181-0797 0181-0798 0181-0870 0181-0880 0181-0886 0181-0886 0181-0896 0181-0896 0181-0899 0181-0990 0181-0990 0181-0900 0181-0910 0181-0910 0181-0910	\$125.70 \$30.00 \$70,000 \$80,000 \$120,000 \$120,000 \$90,000 \$45,000 \$72,000 \$45,000 \$715,000 \$115,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000
Casing (6.1" Casing (4.1" Tubing Head Tubing Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tan Emissions C Separation / Automation I Line Pipe & Fittings / Val Cathodic Pre Electrical Ins Equipment II Pipeline Con	"-8.0") "-6.0") d & Upper Section completion Tools Equip. & Artificial Lift int Systems nps dks Control Equipment Treating Equipment Valves - Gathering lves & Accessories otection stallation nstallation nstruction a Insurance I elect to be covered Operator has secured	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO'S (1/6) H sep/V sep/HT Automation/fiber/meters (1/6) 1 mile gas & water (1/6) 1 mile gas & water	## TOTAL SUBTOTAL. WELL COST	0181-07	\$1,027,900 \$3,917,600 \$10,000	0181-0797 0181-0798 0181-0870 0181-0880 0181-0886 0181-0886 0181-0896 0181-0896 0181-0899 0181-0990 0181-0990 0181-0900 0181-0910 0181-0910 0181-0910	\$125,70 \$30,00 \$70,00 \$80,00 \$1120,00 \$120,00 \$60,00 \$72,00 \$45,00 \$715,00 \$115,00 \$125,00 \$125,00 \$145,00 \$125,00
Casing (6.1" Casing (4.1" Tubing Head Tubing Head Tubing Head Tubing Head Horizontal C Subsurface I Pumping Un Storage Tan Emissions C Separation / Automation I Line Pipe & Fittings / Val Cathodic Pre Electrical Ins Equipment In Pipeline Con	"-8.0") "-6.0") d d Upper Section completion Tools Equip. & Artificial Lift int Systems nps dks Control Equipment Treating Equipment Valves - Gathering lives & Accessories otection stallation nstallation nstruction a Insurance I elect to be covered Operator has secured I elect to purchase in	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO'S (1/6) H sep/V sep/HT Automation/fiber/meters (1/6) 1 mile gas & water (1/6) 1 mile gas & water	TOTAL SUBTOTAL WELL COST and pay my proport of well control, clean u	0181-08	\$1,027,900 \$1,027,900 \$3,917,600 \$10,000 \$1,027,900 \$3,917,600 \$10,000	0181-0797 0181-0798 0181-0870 0181-0880 0181-0886 0181-0886 0181-0896 0181-0896 0181-0899 0181-0990 0181-0990 0181-0900 0181-0910 0181-0910 0181-0910	\$125,70 \$30,00 \$70,00 \$80,00 \$1120,00 \$120,00 \$60,00 \$72,00 \$45,00 \$715,00 \$115,00 \$125,00 \$125,00 \$145,00 \$125,00
Casing (6.1" Casing (4.1" Tubing Head Tubing Head Tubing Head Tubing Head Horizontal C Subsurface I Pumping Un Service Pum Storage Tan Emissions C Separation / Automation I Line Pipe & Fittings / Val Cathodic Pre Electrical Ins Electrical Ins Equipment II Pipeline Con	" - 8.0") " - 6.0") d & Upper Section completion Tools Equip. & Artificial Lift nit Systems nps nks Control Equipment Treating Equipment Valves - Gathering Ives & Accessories otection stallation nstallation nstruction leact to be covered Operator has secured Lefect to purchase na	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO'S (1/6) H sep/V sep/HT Automation/fiber/meters (1/6) 1 mile gas & water (1/6) 1 mile gas & water TOTAL by Operator's Extra Expense Insurance Extra Expense Insurance covering costs by own well control insurance policy.	TOTAL SUBTOTAL WELL COST and pay my proport of well control, clean u	0181-08	\$1,027,900 \$3,917,600 \$10,1	0181-0797 0181-0798 0181-0870 0181-0880 0181-0886 0181-0886 0181-0896 0181-0896 0181-0899 0181-0990 0181-0990 0181-0900 0181-0910 0181-0910 0181-0910	\$125,70 \$30,00 \$70,00 \$80,00 \$1120,00 \$120,00 \$60,00 \$72,00 \$45,00 \$715,00 \$115,00 \$125,00 \$125,00 \$145,00 \$125,00
Casing (6.1" Casing (4.1" Tubing Head Tubing Head Tubing Head Tubing Head Tubing Head Horizontal C Subsurface I Pumping Un Storage Tan Emissions C Separation / Automation I Line Pipe & \(^1\) Fittings / Val Cathodic Pro Electrical Ins Equipment In Pipeline Con	" - 8.0") " - 6.0") d & Upper Section completion Tools Equip. & Artificial Lift nit Systems nps nks Control Equipment Treating Equipment Valves - Gathering Ives & Accessories otection stallation nstallation nstruction leact to be covered Operator has secured Lefect to purchase na	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO's (1/6) H sep/V sep/HT Automation/fiber/meters (1/6) 1 mile gas & water (1/6) 1 mile gas & water TOTAL by Operator's Extra Expense Insurance Extra Expense Insurance covering costs in yown well control insurance policy. ting working interest owner elects to be covered Gavin Edington	/ft ② \$33.47/ft .60/ft TOTAL SUBTOTAL .WELL COST and pay my proport of well control, clean u	0181-07 0181-08 0181-08 tionate shall pand redring and redring	\$1,027,900 \$3,917,600 \$10,1	0181-0797 0181-0798 0181-0870 0181-0880 0181-0886 0181-0886 0181-0896 0181-0896 0181-0899 0181-0990 0181-0990 0181-0900 0181-0910 0181-0910 0181-0910	\$125.70 \$30,00 \$70,000 \$80,000 \$120,000 \$90,000 \$90,000 \$45,000 \$45,000 \$235,000 \$715,000 \$125,000 \$15,000 \$125,000 \$15,000 \$15,000 \$15,000
Casing (6.1" Casing (4.1" Tubing Head Tubing Head Tubing Head Tubing Head Tubing Head For Hea	"-8.0") "-6.0") d d Upper Section completion Tools Equip. & Artificial Lift nit Systems nps nks Control Equipment Treating Equipment Valves - Gathering lives & Accessories otection stallation nstallation nstruction d Insurance I elect to be covered Operator has secured I elect to purchase n checked above, non-opera pared by: Approval:	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO'S (1/6) H sep/V sep/HT Automation/fiber/meters (1/6) 1 mile gas & water (1/6) 1 mile gas & water TOTAL by Operator's Extra Expense Insurance Extra Expense Insurance covering costs Ty own well control insurance policy. Iting working interest owner elects to be covered Gavin Edington	### TOTAL SUBTOTAL SUBTOTAL WELL COST and pay my proport of well control, clean u by Operator's well control Date Date	0181-07 0181-08 0181-08 tionate shall pand redring and redring	\$1,027,900 \$3,917,600 \$10,1	0181-0797 0181-0798 0181-0870 0181-0880 0181-0886 0181-0886 0181-0896 0181-0896 0181-0899 0181-0990 0181-0990 0181-0900 0181-0910 0181-0910 0181-0910	\$125,70 \$30,00 \$70,000 \$80,00 \$10,00 \$120,00 \$90,00 \$560,00 \$72,00 \$45,00 \$715,00 \$115,00 \$125,00 \$30,00
Casing (6.1" Casing (4.1" Tubing Head Tubing Head Tubing Head Tubing Head Tubing Head Horizontal C Subsurface I Pumping Un Storage Tan Emissions C Separation / Automation I Line Pipe & ' Fittings / Val Cathodic Pre Electrical Ins Equipment In Pipeline Con	" - 8.0") " - 6.0") d d Upper Section completion Tools Equip. & Artificial Lift nit Systems nps nks Control Equipment Treating Equipment Valves - Gathering Ives & Accessories otection stallation nstallation nstallation nstruction lefect to be covered Operator has secured Lefect to purchase in schecked above, non-opera pared by: Approval:	8775' - 7" 29# HPP110 BT&C @ \$59.83 11460' - 4 1/2" 13.5# P-110 CDC-HTQ 8600' - 2 7/8" 6.5# L-80 IPC Tbg @ \$13 Completion Liner Hanger ESP (1/6) TP/CP/Circ pump (1/6) 6 OT/5 WT/GB (1/6) VRT's/VRU/Flare/KO's (1/6) H sep/V sep/HT Automation/fiber/meters (1/6) 1 mile gas & water (1/6) 1 mile gas & water TOTAL by Operator's Extra Expense Insurance Extra Expense Insurance covering costs in yown well control insurance policy. ting working interest owner elects to be covered Gavin Edington	### TOTAL SUBTOTAL SUBTOTAL WELL COST and pay my proport of well control, clean u by Operator's well control Date Date	0181-07 0181-08 0181-08 tionate shall pand redring and redring	\$1,027,900 \$3,917,600 \$10,1	0181-0797 0181-0798 0181-0870 0181-0880 0181-0886 0181-0886 0181-0896 0181-0896 0181-0899 0181-0990 0181-0990 0181-0900 0181-0910 0181-0910 0181-0910	\$125,70 \$30,00 \$70,00 \$80,00 \$10,00 \$120,00 \$90,00 \$60,00 \$72,00 \$45,00 \$73,00 \$115,00 \$125,00 \$30,00 \$1,624,84 \$6,996,45