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

### APPLICATION OF V-F PETROLEUM INC. FOR COMPULSORY POOLING AND APPROVAL OF A NON-STANDARD SPACING UNIT, EDDY COUNTY, NEW MEXICO.

CASE NO. 23254

#### **HEARING EXHIBITS**

**Compulsory Pooling Checklist** 

Exhibit A	Self-Affirmed Statement of John Lodge
A-1	Application & Proposed Notice of Hearing
A-2	C-102s
A-3	Plat of Tracts, Tract Ownership, Pooled Parties, Unit Recapitulation
A-4	Non-Standard Spacing Unit Plat of Tracts, Tract Ownership
A-5	Sample Well Proposal Letter & AFEs
A-6	Chronology of Contact
Exhibit B	Self-Affirmed Statement of Jason Lodge
B-1	Location Map
B-2	Second Bone Spring Subsea Structure Map
B-3	Third Bone Spring Subsea Structure Map
B-4	Structural Cross-Section
Exhibit C	Self-Affirmed Statement of Dana S. Hardy
C-1	Sample Notice Letter to All Interested Parties
C-2	Chart of Notice to All Interested Parties
C-3	Copies of Certified Mail Receipts and Returns
C-4	Affidavit of Publication for December 20, 2022

# **COMPULSORY POOLING APPLICATION CHECKLIST**

# ALL INFORMATION IN THE APPLICATION MUST BE SUPPORTED BY SIGNED AFFIDAVITS

Case:	23254
Date	January 5, 2023
Applicant	V-F Petroleum Inc.
Designated Operator & OGRID (affiliation if applicable)	OGRID # 24010
Applicant's Counsel:	Hinkle Shanor LLP
Case Title:	Application of V-F Petroleum Inc, for Compulsory Pooling and Approval of a Non-Standard Spacing Unit, Eddy County, New Mexico.
Entries of Appearance/Intervenors:	None.
Well Family	Angell Ranch
Formation/Pool	
Formation Name(s) or Vertical Extent:	Bone Spring
Primary Product (Oil or Gas):	Oil
Pooling this vertical extent:	Bone Spring
Pool Name and Pool Code:	Winchester: Bone Spring, West Pool (Code: 97569)
Well Location Setback Rules:	Statewide
Spacing Unit	
Type (Horizontal/Vertical)	Horizontal
Size (Acres)	480-acre
Building Blocks:	quarter-quarter
Orientation:	West/East
Description: TRS/County	NE/4 of Section 35 and the N/2 of Section 36, Township 19 South, Range 27 East, Eddy County
Standard Horizontal Well Spacing Unit (Y/N), If No, describe <u>and is approval of non-standard unit requested in this application?</u>	No. Approval of a non-standard unit is being requested with this application.
Other Situations	
Depth Severance: Y/N. If yes, description	N/A
Proximity Tracts: If yes, description	N/A
Proximity Defining Well: if yes, description	N/A
Applicant's Ownership in Each Tract	Exhibit A-3
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	Angell Ranch 35/36 Fed Com #223H (API # pending) SHL: 1831' FNL & 2137' FWL (Unit F), Section 35, T19S, R27E BHL: 1880' FNL & 100' FEL (Unit H), Section 36, T19S, R27E Completion Target: Bone Spring (Approx. 7030' TVD) Well Orientation Status: Standard

<u>Received by OCD: 1/3/2023 8:50:46 AM</u>	Page 3 of 65
Well #2	Angell Ranch 35/36 Fed Com #224H (API # pending) SHL: 580' FNL & 2520' FEL (Unit B), Section 35, T19S, R27E BHL: 380' FNL & 100' FEL (Unit A), Section 36, T19S, R27E Completion Target: Bone Spring (Approx. 6930' TVD) Well Orientation Status: Standard
Well #3	Angell Ranch 35/36 Fed Com #233H (API # pending) SHL: 1781' FNL & 2137' FWL (Unit F), Section 35, T19S, R27E BHL: 1830' FNL & 100' FEL (Unit H), Section 36, T19S, R27E Completion Target: Bone Spring (Approx. 8130' TVD) Well Orientation Status: Standard
Well #4	Angell Ranch 35/36 Fed Com #234H (API # pending) SHL: 530' FNL & 2520' FEL (Unit B), Section 35, T19S, R27E BHL: 330' FNL & 100' FEL (Unit A), Section 36, T19S, R27E Completion Target: Bone Spring (Approx. 8130' TVD) Well Orientation Status: Standard
Horizontal Well First and Last Take Points	Exhibit A-2
Completion Target (Formation, TVD and MD)	Exhibit A-5
AFE Capex and Operating Costs	
Drilling Supervision/Month \$	\$8,000.00
Production Supervision/Month \$	\$800.00
Justification for Supervision Costs	Exhibit A
Requested Risk Charge	200%
Notice of Hearing	
Proposed Notice of Hearing	Exhibit A-1
Proof of Mailed Notice of Hearing (20 days before hearing)	Exhibit C-1, C-2, C-3
Proof of Published Notice of Hearing (10 days before hearing)	Exhibit C-4
Ownership Determination	
Land Ownership Schematic of the Spacing Unit	Exhibit A-3
Tract List (including lease numbers and owners)	Exhibit A-3
If approval of Non-Standard Spacing Unit is requested, Tract List (including lease numbers and owners) of Tracts subject to notice requirements.	Exhibit A-4
Pooled Parties (including ownership type)	Exhibit A-3
Unlocatable Parties to be Pooled	Exhibit A-3
Ownership Depth Severance (including percentage above & below)	N/A
Joinder	
Sample Copy of Proposal Letter	Exhibit A-5
List of Interest Owners (ie Exhibit A of JOA)	Exhibit A-3
Chronology of Contact with Non-Joined Working Interests	Exhibit A-6
Overhead Rates In Proposal Letter	Exhibit A-5
Cost Estimate to Drill and Complete	Exhibit A-5
Cost Estimate to Equip Well	Exhibit A-5
Cost Estimate for Production Facilities	Exhibit A-5

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Geology	
Summary (including special considerations)	Exhibit B
Spacing Unit Schematic	Exhibit B-1
Gunbarrel/Lateral Trajectory Schematic	N/A
Well Orientation (with rationale)	Exhibit B
Target Formation	Exhibit B
HSU Cross Section	Exhibit B-1
Depth Severance Discussion	N/A
Forms, Figures and Tables	
C-102	Exhibit A-2
Tracts	Exhibit A-3, Exhibit A-4
Summary of Interests, Unit Recapitulation (Tracts)	Exhibit A-3, Exhibit A-4
General Location Map (including basin)	Exhibit B-1
Well Bore Location Map	Exhibit B-1
Structure Contour Map - Subsea Depth	Exhibit B-2, Exhibit B-3
Cross Section Location Map (including wells)	Exhibit B-4
Cross Section (including Landing Zone)	Exhibit B-4
Additional Information	
Special Provisions/Stipulations	
CERTIFICATION: I hereby certify that the information pro	ovided in this checklist is complete and accurate.
Printed Name (Attorney or Party Representative):	Dana S. Hardy
Signed Name (Attorney or Party Representative):	Dana S. Hardy
Date:	1/3/2022

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

## APPLICATION OF V-F PETROLEUM, INC. FOR COMPULSORY POOLING AND APPROVAL OF NON-STANDARD SPACING UNIT, EDDY COUNTY, NEW MEXICO

CASE NO. 23254

### SELF-AFFIRMED STATEMENT OF JOHN LODGE

1. I am a Land and Business Development Consultant with V-F Petroleum Inc. ("V-F"). I am over 18 years of age, have personal knowledge of the matters addressed herein, and am competent to provide this Self-Affirmed Statement. I have previously testified before the New Mexico Oil Conservation Division ("Division") and my credentials as an expert in petroleum land matters were accepted and made a matter of record.

2. I am familiar with the land matters involved in the above-referenced case. Copies of V-F's Application and proposed hearing notice are attached as **Exhibit A-1**.

3. None of the parties proposed to be pooled in this case indicated opposition to this matter proceeding by affidavit, therefore I do not expect any opposition at hearing.

4. V-F applies for an order: (1) establishing a 480-acre, more or less, non-standard horizontal spacing unit comprised of the NE/4 of Section 35 and the N/2 of Section 36, Township 19 South, Range 27 East, Eddy County, New Mexico ("Unit"); and (2) pooling all interests in the Bone Spring formation underlying the Unit

5. The Unit will be dedicated to the following wells ("Wells"), which will be completed in the <u>Winchester: Bone Spring, West Pool</u> (Code: <u>97569</u>):

V-F Petroleum Inc. Case No. 23254 Exhibit A

- Angell Ranch 35/36 Fed Com #223H well, to be drilled from a surface hole location in the SE/4 NW/4 (Unit F) of Section 35 to a bottom hole location in the SE/4 NE/4 (Unit H) of Section 36;
- Angell Ranch 35/36 Fed Com #224H well, to be drilled from a surface hole location in the NW/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NE/4 NE/4 (Unit A) of Section 36;
- Angell Ranch 35/36 Fed Com #233H well, to be drilled from a surface hole location in the SE/4 NW/4 (Unit F) of Section 35 to a bottom hole location in the SE/4 NE/4 (Unit H) of Section 36; and
- Angell Ranch 35/36 Fed Com #234H well, to be drilled from a surface hole location in the NW/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NE/4 NE/4 (Unit A) of Section 36.
- 6. The completed intervals of the Wells will be orthodox.
- 7. **Exhibit A-2** contains the C-102s for the Wells.

8. **Exhibit A-3** contains a plat that identifies ownership by tract in the Unit. This exhibit also includes any applicable lease numbers, a unit recapitulation, and the interests V-F seeks to pool highlighted in yellow.

9. **Exhibit A-4** is a map that depicts the non-standard spacing unit in relation to the outline of a standard spacing unit. The map identifies the interest owners in the tracts surrounding the proposed Unit, who were provided notice of V-F's application.

10. V-F's request for approval of a non-standard spacing unit will allow it to consolidate surface facilities and will consequently prevent surface, environmental, and economic

2

waste. As result, approval of a non-standard spacing unit is necessary to prevent waste and protect correlative rights.

11. V-F has conducted a diligent search of all county public records including phone directories and computer databases, as well as internet searches, to locate interest owners it seeks to pool. All of the interest owners are locatable.

12. **Exhibit A-5** contains a sample well proposal letter and AFEs sent to the working interest owners for the Wells. The estimated costs reflected on the AFEs are fair and reasonable and comparable to the cost of other wells of similar depth and length drilled in the subject formation in the area.

In my opinion, V-F made a good-faith effort to reach voluntary joinder of uncommitted interests in the Wells as indicated by the chronology of contact described in Exhibit A-6.

14. V-F requests overhead and administrative rates of \$8,000 per month while the Wells are being drilled and \$800 per month while the Wells are producing. These rates are fair and are comparable to the rates charged by V-F and other operators in the vicinity.

15. The attached exhibits were either prepared by me or under my supervision or were compiled from company business records.

16. In my opinion, the granting of V-F's application will serve the interests of conservation, the protection of correlative rights, and the prevention of waste.

17. I understand this Self-Affirmed Statement will be used as written testimony in the subject cases. I affirm that my testimony 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.

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Lody John Lodge

12/21/2022 Date

#### STATE OF NEW MEXICO DEPARTMENT OF ENERGY, MINERALS, AND NATURAL RESOURCES OIL CONSERVASION DIVISON

### APPLICATION OF V-F PETROLEUM INC. FOR COMPULSORY POOLING AND APPROVAL OF A NON-STANDARD SPACING UNIT, EDDY COUNTY, NEW MEXICO.

CASE NO. 23254

#### **APPLICATION**

In accordance with NMSA 1978, § 70-2-17 and NMAC 19.15.16.15(B)(5), V-F Petroleum Inc. (OGRID No. 24010) ("V-F" or "Applicant") through its undersigned attorneys, files this application with the Oil Conservation Division ("Division") seeking an order: (1) establishing a 480-acre, more or less, non-standard horizontal spacing unit comprised of the NE/4 of Section 35 and the N/2 of Section 36, Township 19 South, Range 27 East, Eddy County, New Mexico ("Unit"); and (2) pooling all interests in the Bone Spring formation underlying the Unit. In support of this application, V-F states the following:

1. Applicant is a working interest owner in the Unit and has the right to drill wells thereon.

- 2. The Unit will be dedicated to the following wells ("Wells"):
  - a. The Angell Ranch 35/36 Fed Com #223H well, to be drilled from a surface hole location in the SE/4 NW/4 (Unit F) of Section 35 to a bottom hole location in the SE/4 NE/4 (Unit H) of Section 36;
  - b. The Angell Ranch 35/36 Fed Com #224H well, to be drilled from a surface hole location in the NW/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NE/4 NE/4 (Unit A) of Section 36;

V-F Petroleum Inc. Case No. 23254 Exhibit A-1

- c. The Angell Ranch 35/36 Fed Com #233H well, to be drilled from a surface hole location in the SE/4 NW/4 (Unit F) of Section 35 to a bottom hole location in the SE/4 NE/4 (Unit H) of Section 36; and
- d. The Angell Ranch 35/36 Fed Com #234H well, to be drilled from a surface hole location in the NW/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NE/4 NE/4 (Unit A) of Section 36.
- 3. The completed intervals of the Wells will be orthodox.

4. Applicant has undertaken diligent, good-faith efforts to obtain voluntary agreements from all interest owners to participate in the drilling of the Wells but has been unable to obtain voluntary agreements from all interest owners.

5. The pooling of uncommitted interests will avoid the drilling of unnecessary wells, prevent waste, and protect correlative rights.

6. Approval of a non-standard horizontal spacing unit is necessary to prevent waste and protect correlative rights.

7. In order to allow Applicant to obtain its just and fair share of the oil and gas underlying the subject lands, all uncommitted interests in the Unit should be pooled and Applicant should be designated as the operator of the Wells and Unit.

WHEREFORE, Applicant requests that this application be set for hearing before an Examiner of the Oil Conservation Division on January 5, 2023, and, after notice and hearing as required by law, the Division enter an order:

- A. Approving a non-standard horizontal spacing unit pursuant to 19.15.16.15(B)(5) NMAC;
- B. Pooling all uncommitted interests in the Unit;

- C. Approving the initial Wells in the Unit;
- D. Designating Applicant as the operator of the Unit and the horizontal Wells to be drilled thereon;
- E. Authorizing Applicant to recover its costs of drilling, equipping, and completing the Wells;
- F. Approving the actual operating charges and costs of supervision, together with a provision adjusting the rates pursuant to the COPAS accounting procedures; and
- G. Imposing a 200% charge for the risk assumed by Applicant in drilling and completing the Wells against any working interest owner who does not voluntarily participate in the drilling of the Wells.

Respectfully submitted,

HINKLE SHANOR LLP

<u>/s/ Dana S. Hardy</u> Dana S. Hardy Jaclyn M. McLean Yarithza Peña P.O. Box 2068 Santa Fe, NM 87504-2068 Phone: (505) 982-4554 dhardy@hinklelawfirm.com jmclean@hinklelawfirm.com ypena@hinklelawfirm.com *Counsel for V-F Petroleum Inc.*  Application of V-F Petroleum, Inc. for Compulsory Pooling and Approval of a Non-Standard Spacing Unit, Eddy County, New Mexico. Applicant seeks an order: (1) establishing a 480-acre, more or less, non-standard horizontal spacing unit comprised of the NE/4 of Section 35 and the N/2 of Section 36, Township 19 South, Range 27 East, Eddy County, New Mexico ("Unit"); and (2) pooling all interests in the Bone Spring formation underlying the Unit. The Unit will be dedicated to the Angell Ranch 35/36 Fed Com #223H and Angell Ranch 35/36 Fed Com #233H wells, which will be drilled from a surface hole location in the SE/4 NW/4 (Unit F) of Section 35 to a bottom hole location in the SE/4 NE/4 (Unit H) of Section 36; and the Angell Ranch 35/36 Fed Com #234H wells, which will be drilled from a surface hole location 35 to a bottom hole location in the NW/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NW/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NW/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NW/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NW/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NW/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NE/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NE/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NE/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NE/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NE/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NE/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NE/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NE/4 NE/4 (Unit B) of Section 35 to a bottom hole location in the NE/4 NE/4 (Unit A) of Section 36. The completed intervals of the wells will be orthodox. Also to be considered will be the cost of drilling and completing the wells and the allocation of the cost, the designation of Applicant as the operator of the wells, and a 200% charge

# Exhibit A-2

# Case 23254

# <u>C-102s</u>

# See Attached Documents

V-F Petroleum Inc. Case No. 23254 Exhibit A-2

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

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

DISTRICT I

DISTRICT III

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

DAMENDED REPORT

#### WELL LOCATION AND ACREAGE DEDICATION PLAT

State of New Mexico

Energy, Minerals & Natural Resources Department

**OIL CONSERVATION DIVISION** 

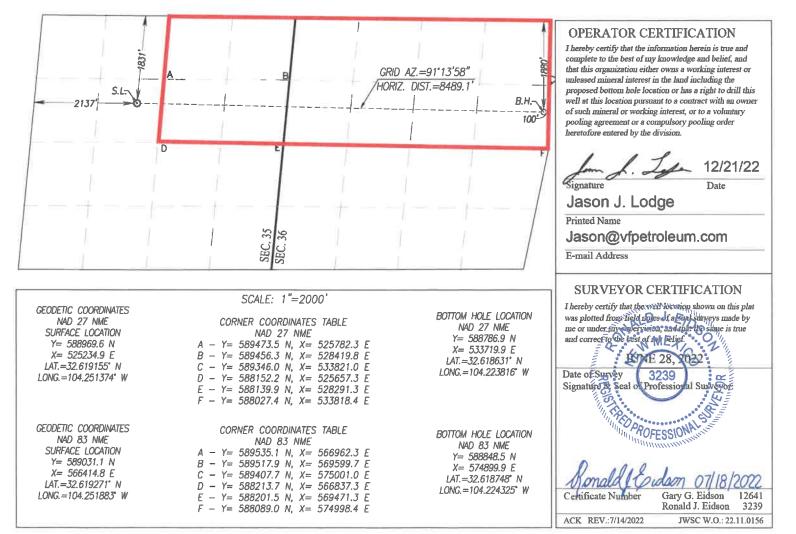
1220 South St. Francis Dr.

Santa Fe, New Mexico 87505

A	PI Number			Pool Code		Pool Name						
				97569		WINCHE	STER; BONE	E SPF	RING, WEST			
Property C	ode			W	ell Number							
			ANG	ELL RA	NCH 35/36	FEDERAL (	COM			223H		
OGRID !	OGRID No. Operator Name								1	Elevation		
24010	)		V-F PETROLEUM INC							3446'		
					Surface Locati	on						
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/	West line	County		
F	35	19-S	27-Е		1831	NORTH	2137	W	/EST	EDDY		
	Bottom Hole Location If Different From Surface											
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East	/West line	County		

H	36		19-S	27-E	Lot tui	1880	NORTH	100	EAST	EDDY
Dedicated Ac 480	es Join	t or Infill	С	onsolidation C	ode Ord	er No.				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



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DISTRICT I

DISTRICT III

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, New Mexico 87505 Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

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#### WELL LOCATION AND ACREAGE DEDICATION PLAT

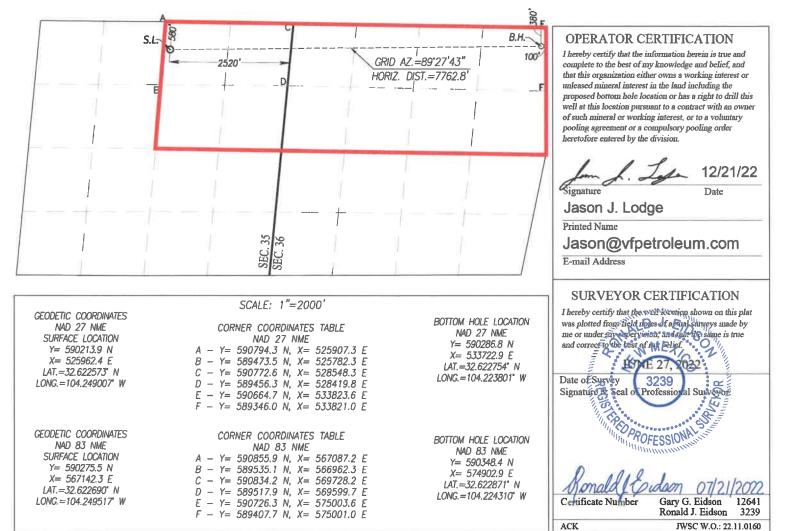
API Number			Pool Code 7569		Pool Name WINCHESTER; BONE SPRING, WES						WEST
Property Code		Property Name ANGELL RANCH 35/36 FEDERAL COM									Well Number 224H
OGRID No. 24010	Operator Name V-F PETROLEUM INC										Elevation 3449'
				Surfac	e Locatio	n					

	UL or lot No. B	Section 35	Township 19-S	Range 27-E	Lot Idn	Feet from the 580	North/South line NORTH	Feet from the 2520	East/West line EAST	County EDDY
-1										

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Α	36	19-S	27-Е		380	NORTH	100	EAST	EDDY
Dedicated Acres	Joint or	Infill	Consolidation C	ode Ord	ler No.				
480									

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#### Page 16 of 65

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#### WELL LOCATION AND ACREAGE DEDICATION PLAT

State of New Mexico

Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

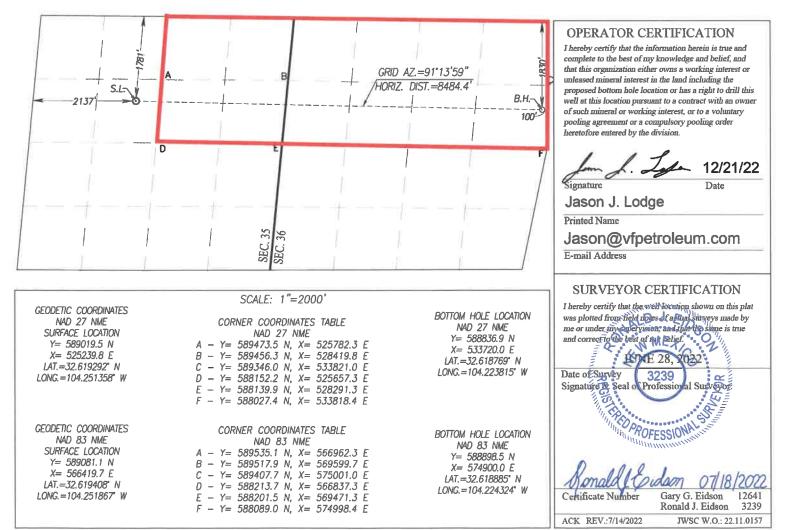
1220 South St. Francis Dr.

Santa Fe, New Mexico 87505

A	PI Number			Pool Code 94569		WINCHE	NG W	NG, WEST			
Property C	lode		Property Name ANGELL RANCH 35/36 FEDERAL COM							Well Number 233H	
ogrid 1 2401			Operator Name V-F PETROLEUM INC							Elevation 3446'	
					Surface Locat	ion		10			
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/	West line	County	
F	35	19-S	27-E		1781	NORTH	2137	W	/EST	EDDY	
				Bottom Hol	e Location If Diff	erent From Surface					

UL or lot No.	Section	Towns	hip	Range	Lot Idr	Feet from the	North/South line	Feet from the	East/West line	County
Н	36	19-9	S	27-E		1830	NORTH	100	EAST	EDDY
Dedicated Acres	Joint or	Infill	Co	onsolidation C	ode	Order No.				
480										

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### WELL LOCATION AND ACREAGE DEDICATION PLAT

State of New Mexico

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**OIL CONSERVATION DIVISION** 

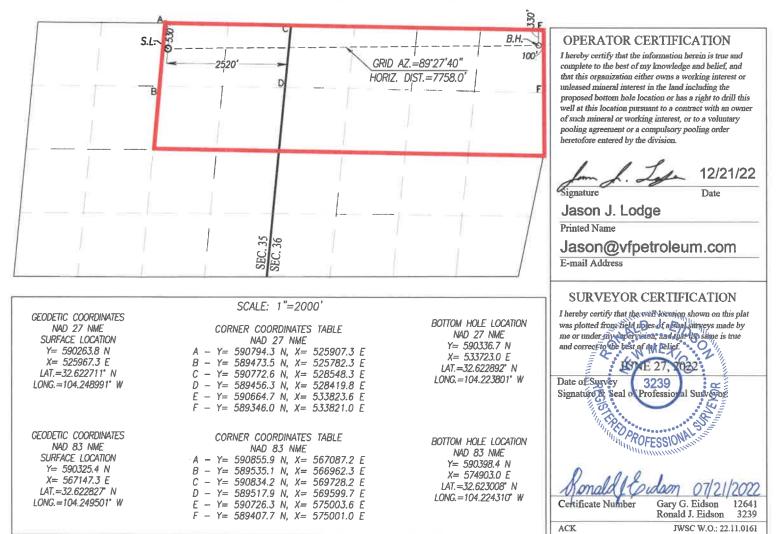
1220 South St. Francis Dr.

Santa Fe, New Mexico 87505

A	PI Number			Pool Code 97569		Pool Name WINCHESTER; BONE SPRING, WEST				
Property (	lode		ANG		Well Number 234H					
OGRID I 2401									Elevation 3449'	
					Surface Locat	ion				
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
В	35	19-S	27-Е		530	NORTH	2520	EAST	EDDY	
		•••		Bottom Hol	e Location If Diff	erent From Surface				

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
A	36	19 <b>-</b> S	27-Е		330	NORTH	100	EAST	EDDY
Dedicated Acres	Joint or	Infill	Consolidation C	ode Ord	er No.				
480									

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

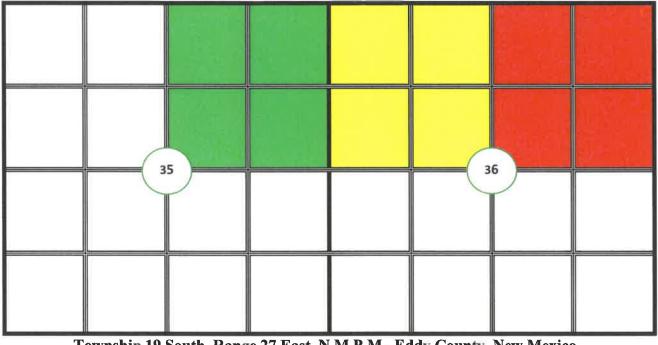


# Exhibit A-3

# Case 23254

# Land Plat

# Angell Ranch 35/36 Fed Com #223H Well and Angell Ranch 35/36 Fed Com #233H Well Angell Ranch 35/36 Fed Com #224H Well and Angell Ranch 35/36 Fed Com #234H Well



Township 19 South, Range 27 East, N.M.P.M., Eddy County, New Mexico NE/4 of Section 35, and the N/2 of Section 36 480 Acres

Tract 1 - NE/4 of Section 35	-	BLM – NMNM 02295
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Tract 2 – NW/4 of Section 36 – State – XO 648-154

Tract 3 - NE/4 of Section 36 - State - VC 818-0000

V-F Petroleum Inc. Case No. 23254 Exhibit A-3

#### Exhibit A-3 Continued – Ownership – Case 23254

Angel Ranch 35/36 Fed Com No. 223 H & Angel Ranch 35/36 Fed Com No. 233 H Angel Ranch 35/36 Fed Com No. 224 H & Angel Ranch 35/36 Fed Com No. 234 H

Well Name Angel Ranch 35/36 Fed Com No. 223 H & Angel Ranch 35/36 Fed Com No. 233 H	NE/4 of Section 35; N/2 of Section 36	Tract 1 - NE/4 of Sec. 35 160 Acres	Tract 2 - NW/4 of Sec.36 160 Acres	Tract 3 - NE/4 of Sec. 36 160 Acres	Total 480 Acres
	480	160	160	160	480
Tract Participation Factor		0.33333333	0.33333333	0.33333333	1.000000
Tract 1 Ownership		DSU Tract Allocation	DSU Tract Allocation	DSU Tract Allocation	
EOG Resources, Inc.	<mark>52.0625</mark>	<mark>17.35416667</mark>			
Oxy Y-1 Company	<mark>11.8125</mark>	<mark>3.9375</mark>			
Vladin, LLC	8.75	2.916666667			
Osprey Oil and Gas, LLC	<mark>9.84375</mark>	<mark>3.28125</mark>			
Santo Legato, LLC	<mark>3.9375</mark>	<mark>1.3125</mark>			
V-F Petroleum Inc.	12.5	4.166666667			
<mark>Jo Ann Yates</mark>	<mark>1.09375</mark>	<mark>0.364583333</mark>			
Total	100	33.33333333			
Tract 2 Ownership					
EOG Resources, Inc.	<mark>18.055556</mark>		<mark>6.018518667</mark>		
ZPZ Delaware I, LLC	<mark>50.000000</mark>		<mark>16.66666667</mark>		
Apache Corporation	<mark>15.972222</mark>		<mark>5.324074</mark>		
WPX Energy Permian, LLC	<mark>15.972222</mark>		<mark>5.324074</mark>		
Total	100		33.33333333		
Tract 3 Ownership	 				
V-F Petroleum Inc., et al	100			33.33333333	
Total	100			33.33333333	

#### Exhibit A-3 Continued – Recapitulation – Case 23254

#### Angel Ranch 35/36 Fed Com No. 223 H & Angel Ranch 35/36 Fed Com No. 233 H Angel Ranch 35/36 Fed Com No. 224 H & Angel Ranch 35/36 Fed Com No. 234 H

#### **Unit Recapitulation**

#### NE/4 of Section 35; N/2 of Section 36

		Tract 1	Tract 2	Tract 3	Total DSU
		Allocated	Allocated	Allocated	Ownership
		Interest	Interest	Interest	Interest
<mark>EOG Resources,</mark>		<mark>17.35416667</mark>	<mark>6.018518667</mark>		<mark>23.37268533</mark>
Inc.					
<mark>Oxy Y-1</mark>		<mark>3.9375</mark>			<mark>3.9375</mark>
Company					
Vladin, LLC		2.916666667			2.916666667
Osprey Oil and		<mark>3.28125</mark>			<mark>3.28125</mark>
<mark>Gas, LLC</mark>					
<mark>Santo Legato,</mark>		<mark>1.3125</mark>			<mark>1.3125</mark>
LLC					
V-F Petroleum		4.166666667		33.33333333	70.83333333
Inc., et al					
<mark>Jo Ann Yates</mark>		<mark>0.364583333</mark>			<mark>0.364583333</mark>
ZPZ Delaware I,			<mark>16.66666667</mark>		<mark>16.66666667</mark>
<mark>LLC</mark>					
<mark>Apache</mark>			<mark>5.324074</mark>		<mark>5.324074</mark>
Corporation					
WPX Energy			<mark>5.324074</mark>		<mark>5.324074</mark>
<mark>Permian, LLC</mark>					
Total	100	33.33333333	33.33333333	33.33333333	100.00

\*Interests V-F Petroleum Inc. seeks to pool\*

#### Exhibit A-4

### Case 23254

# Land Plat

# Angell Ranch 35/36 Fed Com #223H Well, Angell Ranch 35/36 Fed Com #233H Well Angell Ranch 35/36 Fed Com #224H Well, Angell Ranch 35/36 Fed Com #234H Well

## Non-Standard Spacing Unit - 480 Acres

# Township 19 South, Range 27 East, N.M.P.M., Eddy County, New Mexico NE/4 of Section 35, and the N/2 of Section 36

1	2	3	4	5	6	7	8
20	11						9
19							10
18	17	16	15	14	13	12	11
Se	ction 35 – T1	19S-R27E		Section 30	5 – T19S-R2	7E	

Non-Standard Spacing Unit - 223H, 233H, 224H & 234H 480 Acres Standard Spacing Unit 223H and 233H 240 Acres Standard Spacing Unit 224H and 234H 24D Acres

V-F Petroleum Inc. Case No. 23254 Exhibit A-4

# Exhibit A-4 - Case 23254 - Continued

# **Interest Owner Notification**

CHEVRON USA INC., CANYON DRAW RESOURCES, TASCOSA ENERGY PARTNERS LLC
MEWBOURNE OIL COMPANY, APACHE CORPORATION
APACHE CORPORATION
FASKEN LAND & MINERALS LTD
MARATHON OIL PERMIAN LLC
CROWN OIL PARTNERS VI LLC
COLGATE PRODUCTION LLC
CHEVRON USA INC, PBEX LLC, CROWN OIL PARTNERS VI LLC, CRUMP ENERGY PARTNERS III LLC,
COLGATE PRODUCTION LLC, OXY USA INC, SABINAL ENERGY OPERATING LLC
V-F PETROLEUM INC.
EOG RESOURCES INC., OXY Y-1 COMPANY, VLADIN LLC, OSPREY OIL AND GAS LLC, SANTO LEGATO
LLC, V-F PETROLEUM INC., JO ANN YATES
V-F PETROLEUM INC.

# Exhibit A-5

# Case 23254

# **Sample Letters**

See Attached Documents

V-F Petroleum Inc. Case No. 23254 Exhibit A-5

.



Physical Address: 500 W. Texas, Suite 350, Midland, Texas, 79701; Office Phone 432/683-3344; Fax 432/683-3352 Mailing Address: P.O. Box 1889, Midland, Texas, 79702; e-mail: john@vfpetroleum.com; Cell Phone 432-889-4311

June 13, 2022

**Oxy Y-1 Company** 

Betty R. Reddy

15739 Dawn Crest

Houston, Texas 77046

# Transmitted Via Hand Delivery and/or United States Postal System - Certified Mail

5 Greenway Plaza, Suite 110

Attention: Mr. J. B. Laning

% Ms. Carla Reedy Mealey

Vladin, LLC

105 South Fourth Street

Artesia, New Mexico 88210

EOG Resources, Inc. 5509 Champions Drive Midland, Texas 79706-2843 Attention: Mr. Matt Smith

Sharbo Energy, LLC P.O. Box 840 Artesia, New Mexico 88211-0840

**Peyton Yates** 101 S. 4<sup>th</sup> Street, Suite B Artesia, New Mexico 88210 San Antonio, Texas 78248 Santo Legato, LLC 101 S. 4<sup>th</sup> Street, Suite B

Artesia, New Mexico 88210

RE: <u>Horizontal Well Proposals – 2<sup>nd</sup> & 3<sup>rd</sup> Bone Spring Formations;</u> Sections 35 and 36, T-19 South, R-27 East; Eddy County, New Mexico

Angel Ranch 35/36 Fed Com #221H Well; Angel Ranch 35/36 Fed Com #231H Well; Angel Ranch 35/36 Fed Com #222H Well; Angel Ranch 35/36 Fed Com #232H Well; Angel Ranch 35/36 Fed Com #223H Well; Angel Ranch 35/36 Fed Com #233H Well; Angel Ranch 35/36 Fed Com #224H Well; Angel Ranch 35/36 Fed Com #234H Well;

Ladies and/or Gentlemen:

Please be advised that V-F Petroleum Inc. ("V-F") hereby proposes to drill, complete and equip each of the above referenced horizontal wells at the approximate locations indicated respectively on Exhibit "A" attached hereto. Please refer to said Exhibit "A" for the approximate surface and bottom hole location, drilling and spacing unit, primary objective formation, projected total vertical and measured depths, and estimated costs to drill, complete and equip each of the above referenced wells. Additionally, I have enclosed a duplicate original of an Authority for Expenditure for each of the above referenced wells.

Please indicate your intention to either **participate or not participate** in the drilling, completion and equipping of each of the above referenced wells by placing an "X" in the appropriate spaces provided below, and return one (1) executed copy of this letter and one (1) executed AFE for each well in which you have elected **to participate**. To facilitate the drilling of the referenced wells, V-F proposes to form a working interest unit comprising the E/2 of Section 35 and all of Section 36. Following this proposal, V-F will propose a Joint Operating Agreement to govern operations of the referenced wells that will designate V-F as operator, contain a 100% / 300% non-consent penalty, and the Copas Accounting Procedure will contain drilling and producing overhead rates in the respective monthly amounts of \$8000.00 and \$800.00 per well.

Page 1 of 18

We hereby request that you respond to this proposal indicating your intention to either **participate** or not participate in the drilling, completion and equipping of each of the above referenced wells within thirty (30) days after receipt of this letter. Subsequent to said thirty (30) day time period V-F will file an application with the New Mexico Oil Conservation Division for Compulsory Pooling of all non-committed interests. However, should you desire not to participate in the drilling and completion of the wells herein proposed, V-F is willing to discuss an alternative proposal to acquire your oil and gas interests in this area.

Should you have any questions regarding this matter, please do not hesitate in contacting me by phone or email as indicated above.

Best Regards. Joge John E. Lodge Enclosures

**Participation Elections Articulated on the Following Pages** 

#### Exhibit "A"

Attached to and made part of that certain multiple well proposal letter dated June 13, 2022 from V-F Petroleum Inc. to EOG Resources, Inc., et al.

#### Proposed Horizontal Wells

### Angel Ranch 35/36 Fed Com #221H Well; 2<sup>nd</sup> Bone Spring;

Drilling & Spacing Unit - S/2 SE/4 of Section 35 and S/2S/2 of Section 36, T-19 South, R-27 East
SL: 330' FSL & 2340' FWL of Section 35, T-19 South, R-27 East, Eddy County, NM
BHL: 330' FSL & 100' FEL of Section 36, T-19 South, R-27 East, Eddy County, NM
Projected TVD: 7020'
Proposed Lateral Length: 7500'
Proposed Total Measured Depth: 14,950'
Estimated Costs to Drill, Complete and Equip: \$7,243,200.00

### Angel Ranch 35/36 Fed Com #231H Well; 3rd Bone Spring;

Drilling & Spacing Unit - S/2 SE/4 of Section 35 and S/2S/2 of Section 36, T-19 South, R-27 EastSL:380' FSL & 2340' FWL of Section 35, T-19 South, R-27 East, Eddy County, NMBHL:380' FSL & 100' FEL of Section 36, T-19 South, R-27 East, Eddy County, NMProjected TVD: 8120'Proposed Lateral Length: 7500'Proposed Total Measured Depth: 16,060'Estimated Costs to Drill, Complete and Equip: \$7,383,475.00

# Angel Ranch 35/36 Fed Com #222H Well; 2<sup>nd</sup> Bone Spring;

Drilling & Spacing Unit - N/2 SE/4 of Section 35 and N/2S/2 of Section 36, T-19 South, R-27 East
SL: 1865' FSL & 2340' FWL of Section 35, T-19 South, R-27 East, Eddy County, NM
BHL: 2450' FSL & 100' FEL of Section 36, T-19 South, R-27 East, Eddy County, NM
Projected TVD: 7020'
Proposed Lateral Length: 7500'
Proposed Total Measured Depth: 14,950'
Estimated Costs to Drill, Complete and Equip: \$7,243,200.00

#### Angel Ranch 35/36 Fed Com #232H Well; 3rd Bone Spring;

Drilling & Spacing Unit - N/2 SE/4 of Section 35 and N/2S/2 of Section 36, T-19 South, R-27 East
SL: 1915' FSL & 2540' FWL of Section 35, T-19 South, R-27 East, Eddy County, NM
BHL: 1915' FSL & 100' FWL of Section 36, T-19 South, R-27 East, Eddy County, NM
Projected TVD: 8135'
Proposed Lateral Length: 7500'
Proposed Total Measured Depth: 16,050'
Estimated Costs to Drill, Complete and Equip: \$7,383,475.00

# Angel Ranch 35/36 Fed Com #223H Well; 2nd Bone Spring;

Drilling & Spacing Unit - S/2 NE/4 of Section 35 and S/2N/2 of Section 36, T-19 South, R-27 East
SL: 2030' FSL & 2540' FWL of Section 35, T-19 South, R-27 East, Eddy County, NM
BHL: 1880' FNL & 100' FEL of Section 36, T-19 South, R-27 East, Eddy County, NM
Projected TVD: 7030'
Proposed Lateral Length:7500,
Proposed Total Measured Depth: 14,940'
Estimated Costs to Drill, Complete and Equip: \$7,243,200.00

Page 17 of 18

#### **EXHIBIT "A" - Continued**

#### Angel Ranch 35/36 Fed Com #233H Well; 3rd Bone Spring;

Drilling & Spacing Unit - S/2 NE/4 of Section 35 and S/2N/2 of Section 36, T-19 South, R-27 East
SL: 1980' FNL & 2540' FWL of Section 35, T-19 South, R-27 East, Eddy County, NM
BHL: 1830' FNL & 100' FEL of Section 36, T-19 South, R-27 East, Eddy County, NM
Projected TVD: 8130
Proposed Lateral Length: 7500'
Proposed Total Measured Depth: 16,030,
Estimated Costs to Drill, Complete and Equip: \$7,383,475.00

### Angel Ranch 35/36 Fed Com #224H Well; 2nd Bone Spring;

Drilling & Spacing Unit - N/2 NE/4 of Section 35 and N/2N/2 of Section 36, T-19 South, R-27 East
SL: 480' FNL & 2490' FEL of Section 35, T-19 South, R-27 East, Eddy County, NM
BHL: 330' FNL & 100' FEL of Section 36, T-19 South, R-27 East, Eddy County, NM
Projected TVD: 6930'
Proposed Lateral Length: 7500'
Proposed Total Measured Depth: 14,430'
Estimated Costs to Drill, Complete and Equip: \$7,243,200.00

# Angel Ranch 35/36 Fed Com #234H Well; 3rd Bone Spring;

Drilling & Spacing Unit - N/2 NE/4 of Section 35 and N/2N/2 of Section 36, T-19 South, R-27 East
SL: 430' FNL & 2490' FEL of Section 35, T-19 South, R-27 East, Eddy County, NM
BHL: 330' FNL & 100' FEL of Section 36, T-19 South, R-27 East, Eddy County, NM
Projected TVD: 8130'
Proposed Lateral Length: 7500'
Proposed Total Measured Depth: 15,630'
Estimated Costs to Drill, Complete and Equip: \$7,383,475.00

Lodge Page 28 of 65



Physical Address: 500 W. Texas, Suite 350, Midland, Texas, 79701; Office Phone 432/683-3344; Fax 432/683-3352 Mailing Address: P.O. Box 1889, Midland, Texas, 79702; e-mail: <u>john@vfpetroleum.com</u>; Cell Phone 432-889-4311

December 2, 2022

# \*\* SEE ADRESSEE LIST ATTACHED HERETO AS EXHIBIT "A" \*\*

# TRANSMITTED BY UNITED STATES POSTAL SYSTEM, CERTIFIED MAIL, RETURN RECEIPT REQUESTED

# RE: <u>Horizontal Well Proposals – 2<sup>nd</sup> & 3<sup>rd</sup> Bone Spring Formations;</u> Sections 35 and 36, T-19 South, R-27 East; Eddy County, New Mexico

Angel Ranch 35/36 Fed Com #221H Well; Angel Ranch 35/36 Fed Com #231H Well; Angel Ranch 35/36 Fed Com #222H Well; Angel Ranch 35/36 Fed Com #232H Well; Angel Ranch 35/36 Fed Com #223H Well; Angel Ranch 35/36 Fed Com #233H Well; Angel Ranch 35/36 Fed Com #224H Well; Angel Ranch 35/36 Fed Com #234H Well;

Ladies and Gentlemen:

Reference is hereby made to my prior letters dated June 13, 2022, September 16, 2022 and October 26, 2022 regarding the proposal and drilling of the referenced wells on behalf of V-F Petroleum Inc. ("V-F"). As you are aware, V-F previously submitted an application to the Oil Conservation Division of the State of New Mexico ("OCD") for Compulsory Pooling associated with each of the referenced wells and the associated horizontal spacing units articulated therein (ie: Case Numbers 23195, 23196, 23197, and 23198). However, in order to reduce costs and consolidate production facilities associated with said wells, V-F dismissed Case Numbers 23195, 23196, 23197, and 23198, and will be submitting new applications for Compulsory Pooling and Non-Standard Spacing Units associated with each of the referenced wells.

Attached hereto as Exhibit "B" for informational purposes, I have articulated the respective Non-Standard Spacing Units for each of the referenced wells that will be included with the new applications submitted to OCD for Compulsory Pooling. Should you have any questions or issues for discussion, please do not hesitate in contacting me.

Best Regards,

John E. Ledge

John E. Lodge

#### EXHIBIT "A"

#### **ADRESSEE LIST**

# Horizontal Well Proposals - 2<sup>nd</sup> & 3<sup>rd</sup> Bone Spring Formations

# Sections 35 and 36, T-19 South, R-27 East; Eddy County, New Mexico

**Gahr Energy Company** 500 W. Texas, Suite 350 Midland, Texas 79701 Attention: Mr. Jerry Gahr

Lodge Exploration Company, LLC 500 West Texas, Suite 350 Midland, Texas 79701 Attention: Mr. John Lodge

# ZPZ Delaware I, LLC

2000 Post Oak Blvd., Suite 100 Houston, Texas 77056 Attention: Ms. Leslie Mullins

### WPX Energy Permian, LLC

% Devon Energy 333 West Sheridan Avenue Oklahoma City, Oklahoma 73102-5015 Attention: Mr. Andy Bennett

#### EOG Resources, Inc.

5509 Champions Drive Midland, Texas 79706-2843 Attention: Mr. Matt Smith Mr. Brian Pond **Fuel Products, Inc.** 500 W. Texas, Suite 350 Midland, Texas 79701 Attention: Mr. Tom Beall

HFLP E&P, LLC P.O. Box 8122 Midland, Texas 79708 Attention: Mr. Cliff Hair

Apache Corporation 2000 Post Oak Blvd., Suite 100 Houston, Texas 77056 Attention: Ms. Leslie Mullins

**Osprey Oil and Gas, LLC** 707 N Carrizo Street Midland, TX 79701 Attention: Brandon Gianfala

**Oxy Y-1 Company** 5 Greenway Plaza, Suite 110 Houston, Texas 77046 Attention: Ms. Alissa Payne **Mid-Western Energy, LLC** 500 W. Texas, Suite 350 Midland, Texas 79701 Attention: Mr. Jordan Shaw

Santo Legato, LLC 11 Greenway Plaza, Suite 535 Houston, Texas 77046

> Vladin, LLC P.O. Box 100 Artesia, New Mexico 88211-0100 Attention: Mr. Jim Ball

**Ms. Jo Ann Yates** 505 West Main Street Artesia, New Mexico 88210 Attention: Ms. Liz Baker

#### EXHIBIT "B"

### Well and Non-Standard Spacing Units

# Angel Ranch 35/36 Fed Com #221H Well; 2nd Bone Spring;

Drilling & Spacing Unit - SE/4 of Section 35 and S/2 of Section 36, T-19 South, R-27 EastSL:480' FSL & 2340' FWL of Section 35, T-19 South, R-27 East, Eddy County, NMBHL:330' FSL & 100' FEL of Section 36, T-19 South, R-27 East, Eddy County, NMProjected TVD: 7020'; Proposed Lateral Length: 7500'; Proposed Total Measured Depth: 14,950'

# Angel Ranch 35/36 Fed Com #231H Well; 3rd Bone Spring;

Drilling & Spacing Unit - SE/4 of Section 35 and S/2 of Section 36, T-19 South, R-27 EastSL:530' FSL & 2340' FWL of Section 35, T-19 South, R-27 East, Eddy County, NMBHL:380' FSL & 100' FEL of Section 36, T-19 South, R-27 East, Eddy County, NMProjected TVD: 8120'; Proposed Lateral Length: 7500'; Proposed Total Measured Depth: 16,060'

# Angel Ranch 35/36 Fed Com #222H Well; 2nd Bone Spring;

Drilling & Spacing Unit - SE/4 of Section 35 and S/2 of Section 36, T-19 South, R-27 EastSL:1665' FSL & 2540' FWL of Section 35, T-19 South, R-27 East, Eddy County, NMBHL:1865' FSL & 100' FEL of Section 36, T-19 South, R-27 East, Eddy County, NMProjected TVD: 7020'; Proposed Lateral Length: 7500'; Proposed Total Measured Depth: 14,950'

# Angel Ranch 35/36 Fed Com #232H Well; 3rd Bone Spring;

Drilling & Spacing Unit - SE/4 of Section 35 and S/2 of Section 36, T-19 South, R-27 EastSL:1715' FSL & 2540' FWL of Section 35, T-19 South, R-27 East, Eddy County, NMBHL:1915' FSL & 100' FWL of Section 36, T-19 South, R-27 East, Eddy County, NMProjected TVD:8135'; Proposed Lateral Length: 7500'; Proposed Total Measured Depth: 16,050'

## Angel Ranch 35/36 Fed Com #223H Well; 2<sup>nd</sup> Bone Spring;

Drilling & Spacing Unit - NE/4 of Section 35 and N/2 of Section 36, T-19 South, R-27 EastSL:1831' FSL & 2137' FWL of Section 35, T-19 South, R-27 East, Eddy County, NMBHL:1880' FNL & 100' FEL of Section 36, T-19 South, R-27 East, Eddy County, NMProjected TVD: 7030'; Proposed Lateral Length:7500; Proposed Total Measured Depth: 14,940'

# Angel Ranch 35/36 Fed Com #233H Well; 3rd Bone Spring;

Drilling & Spacing Unit - NE/4 of Section 35 and N/2 of Section 36, T-19 South, R-27 EastSL:1781' FNL & 2137' FWL of Section 35, T-19 South, R-27 East, Eddy County, NMBHL:1830' FNL & 100' FEL of Section 36, T-19 South, R-27 East, Eddy County, NMProjected TVD:8130; Proposed Lateral Length: 7500'; Proposed Total Measured Depth: 16,030

### Angel Ranch 35/36 Fed Com #224H Well; 2nd Bone Spring;

Drilling & Spacing Unit - NE/4 of Section 35 and N/2 of Section 36, T-19 South, R-27 East
SL: 580' FNL & 2520' FEL of Section 35, T-19 South, R-27 East, Eddy County, NM
BHL: 380' FNL & 100' FEL of Section 36, T-19 South, R-27 East, Eddy County, NM
Projected TVD: 6930'; Proposed Lateral Length: 7500'; Proposed Total Measured Depth: 14,430'

# Angel Ranch 35/36 Fed Com #234H Well; 3rd Bone Spring;

Drilling & Spacing Unit - NE/4 of Section 35 and N/2 of Section 36, T-19 South, R-27 EastSL:530' FNL & 2520' FEL of Section 35, T-19 South, R-27 East, Eddy County, NMBHL:330' FNL & 100' FEL of Section 36, T-19 South, R-27 East, Eddy County, NMProjected TVD: 8130'; Proposed Lateral Length: 7500'; Proposed Total Measured Depth: 15,630'

		V-r	rett	oleu	ım Iı	ис.		API No.	TBD
		AUTI	ORIZATIO	ON FOR EX	PENDITUR	E.		AFE Number	1
				ne 12, 2022				Well Type	Second BS Horizontal Oil Well 1.5 Mile
w				ne 12, 2022	<b>–</b>		7		
X	Original	Suppleme			Revision	-	Re-Entry	Projected TD:	MD 14940'
X	Drill Well	Workover			Facilities		Plug & Abandon	Proposal	New Drill 7030' TVD
ase Name/	/Well # :h 35/36 Fed Com #223H	County / S	itate NM	Formation		Basin	Field or Prospect	SL: 2030 FNL 2540 FW	
Acct	1 55/50 Fed Cold #225A			2nd Bond	e spring	Permian	Travis COST BEFORE	PBHL: 1880 FNL 100 F COMPLETION	TOTAL
Code		INTAN	GIBLE DES	CRIPTION			CASING POINT	COST	WELL COST
501	PERMITS & ENVIRO	MENTAL SERV	ICES.					L.	
							\$10,000	\$10,000	
516	TITLE OPINION, CUI		LING				\$25,000		\$25,
501	SURVEYING STAKE	LOCATION					\$5,000		\$5,
501	DAMAGES & R-O-W	S					\$25,000		\$25,
502/711	ROADS, LOCATION,	PITS, LINERS	ETC				\$50,000	\$10,000	\$60,
503	DRILLING RIG MOB							\$10,000	
		DEATION CO.					\$225,000		\$225,
503	DRILLING - DAYS		22	2 days @	\$21,000		\$462,000		\$462,
503	RIG HOUSING		22	2 days @	\$1,200		\$26,400		\$26,
503	STEERING			days @					
503	MUD MOTORS & DIE	RECTIONAL					\$130,000		\$130,
517	CLOSED LOOP & DIS	TAPOSAL	22	days @	\$4,500				
			44	uays w	a4,500		\$99,000		\$99,
505	MUD & FRAC CHEM	ICALS					\$60,000	\$185,000	\$245.
505/716	WATER (Brine & Fres	h); FRAC WATE	ER				\$35,000	\$510,000	\$545,
503	BITS, REAMERS, ETC	3.					\$75,000		\$75,
503	FUEL		66000	gallons @	\$5				
		CP.	00000	Banons @	رم. د		\$330,000		\$330
504	CEMENTING SURFA						\$18,000		\$18
504	CEMENTING INTERN	<b>MEDIATE</b>					\$35,000		\$35
701	CEMENTING PRODU	CTION						\$78,000	\$78
09/705	TUBULAR SERVICES						\$80,000		
09/705								\$48,000	\$128
	CASING CREWS PU I						\$30,000	\$26,000	\$56.
13/708	FLOAT EQUIPMENT,	CENTRALIZER	rs, ecp's, d	V TOOLS			\$10,000	\$25,000	\$35
507	TESTING; COMPLET	ON, FLOWBAC	СK					\$72,000	\$72.
508	OPEN HOLE LOGGIN	G							
508	MUD LOGGING	•	16						
				days @	\$2,000		\$32,000		\$32,
09/705	WELDING, HOURLY	LABOR, ROUS	TABOUT C	REWS, SAF	ETY PAY		\$21,000	\$165,000	
09/713	EQUIPMENT RENTAL	L					\$35,000	\$95,000	\$130,
09/714	TRUCKING, TRANSP	ORTATION FO	RKLIFT				\$55,000		
715							\$55,000		\$55,
	COMPLETION UNIT;							\$345,000	\$345,
704	FORMATION STIMUL	ATION (45 STA	GES)					\$787,500	\$787,
02/03	CASED HOLE LOGGI	NG, PERFORAT	TING & FRA	C PLUGS				\$235,000	\$235,
0/11/706	GEOLOGIC / ENGINE	FRING					\$25,000		
09/705					A			\$45,000	\$70,
	CONTRACT CONSUL		24	days @	\$3,500		\$84,000	\$52,000	\$136,
514	DRILLING WELL RAT	ГЕ (A/O)	22	days @	\$200		\$4,400	\$5,000	\$9,
15/705	INSURANCE						\$27,000	\$15,000	\$42,0
13/708	MISCELLANEOUS						\$30,000	\$135,000	\$165,0
00 800							000,000		\$105,
09/705	CONTINGENCY 110%	)					6202.000		0405
the second s	CONTINGENCY (10%						\$202,000	\$283,000	\$485,0
TAL INT	CONTINGENCY (10%	COST					\$2,245,800	\$283,000 \$3,126,500	\$5,372,3
09/705 DTAL INT Acct Code	the second se	COST	BLE DESCR	LIPTION			Ŷ	\$283,000	\$485,( \$5,372,: TOTAL WELL COST
OTAL INT Acct Code 20/820	TANGIBLE ESTIMATED	COST	Grade	UPTION Size	Weight	Price/Ft.	\$2,245,800 COST BEFORE	\$283,000 \$3,126,500 COMPLETION	\$5,372,3 TOTAL
TAL INT Acct Code	the second se	COST TANGI			Weight	Price/Ft. \$350.00	\$2,245,800 COST BEFORE	\$283,000 \$3,126,500 COMPLETION	\$5,372,3 TOTAL
TAL INT Acct Code 20/820 20/820	TANGIBLE ESTIMATED	COST TANGI Length	Grade	Size		\$350.00	S2,245,800 COST BEFORE CASING POINT \$42,000	\$283,000 \$3,126,500 COMPLETION	\$5,372, TOTAL WELL COST \$42,
TAL INT Acct Code 20/820 20/820 20/820	CONDUCTOR SURFACE	COST TANGI Length 120' 1,200'	Grade K-55 J-55	Size 20 13 3/8"	48	\$350.00 \$103.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600	\$283,000 \$3,126,500 COMPLETION	\$5,372, TOTAL WELL COST \$42, \$123,
TAL INT Acct Code 20/820 20/820 20/820 20/820	CONDUCTOR SURFACE INTERMEDIATE	COST TANGI Length	Grade K-55	Size 20		\$350.00	S2,245,800 COST BEFORE CASING POINT \$42,000	\$283,000 \$3,126,500 COMPLETION	\$5,372, TOTAL WELL COST \$42, \$123,
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE	COST TANGI 120' 1,200' 3,500'	Grade K-55 J-55 J-55	Size 20 13 3/8" 9 5/8"	48 40	\$350.00 \$103.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600	\$283,000 \$3,126,500 COMPLETION	\$5,372, TOTAL WELL COST
TAL INT Acct Code 0/820 0/820 0/820 0/820 0/820 0/820	CONDUCTOR SURFACE INTERMEDIATE	COST TANGI Length 120' 1,200'	Grade K-55 J-55	Size 20 13 3/8"	48	\$350.00 \$103.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600	\$283,000 \$3,126,500 COMPLETION	\$5,372, TOTAL WELL COST \$42, \$123, \$210;
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 320	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE	COST TANGI 120' 1,200' 3,500'	Grade K-55 J-55 J-55	Size 20 13 3/8" 9 5/8"	48 40	\$350.00 \$103.00 \$60.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600	\$283,000 \$3,126,500 COMPLETION COST	\$5,372, TOTAL WELL COST \$42, \$123, \$210;
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 20/820 820 820	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER	COST TANGE 120' 1,200' 3,500' 14,680'	Grade K-55 J-55 J-55 P110	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600	\$283,000 \$3,126,500 COMPLETION COST \$513,800	\$5,372, TOTAL WELL COST \$42, \$123, \$210, \$513,
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 20/820 820 820 820 821	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated)	COST TANGI 120' 1,200' 3,500' 14,680' 7,000'	Grade K-55 J-55 J-55	Size 20 13 3/8" 9 5/8"	48 40	\$350.00 \$103.00 \$60.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$283,000 \$3,126,500 COMPLETION COST \$513.800 \$84,000	\$5,372, TOTAL WELL COST \$42, \$123, \$210, \$513, \$84,
TAL INT Acct Code 20/820 20/820 20/820 20/820 30/820 320 321 1/824	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI	COST TANGE 120' 1,200' 3,500' 14,680' 7,000' ENT	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600	\$283,000 \$3,126,500 COMPLETION COST \$513.800 \$84,000 \$18,000	\$5,372, TOTAL WELL COST \$42, \$123, \$210, \$513, \$513, \$884, \$46,
TAL INT Acct Code 0/820 0/820 0/820 0/820 0/820 0/820 820 820 821 1/824 825	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI	COST TANGE 120' 1,200' 3,500' 14,680' 7,000' ENT	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$283,000 \$3,126,500 COMPLETION COST \$513.800 \$84,000	\$5,372, TOTAL WELL COST \$42, \$123, \$210, \$513, \$513, \$884, \$46,
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 320 320 321 1/824 325 325	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE	COST TANGI 120' 1,200' 3,500' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680'	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$283,000 \$3,126,500 COMPLETION COST \$513.800 \$84,000 \$18,000	\$5,372, TOTAL WELL COST \$42, \$123, \$210, \$513, \$513, \$513, \$884, \$46, \$165,0
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 320 320 321 1/824 325 325	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI	COST TANGI 120' 1,200' 3,500' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680'	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$283,000 \$3,126,500 COMPLETION COST \$513,800 \$513,800 \$18,000 \$165,000	\$5,372, TOTAL WELL COST \$42, \$123, \$210, \$513, \$513, \$513, \$884, \$46, \$165,0
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 820 820 820 821 11/824 825 825 825 822	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE	COST TANGI 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL)	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$283,000 \$3,126,500 COMPLETION COST \$513,800 \$513,800 \$18,000 \$165,000	\$5,372, TOTAL WELL COST \$42, \$123, \$210, \$513, \$513, \$513, \$884, \$46, \$165,0
TAL INT Acct Code (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/820 (0/82) (0/820 (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82) (0/82	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I	COST TANGI 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$283,000 \$3,126,500 COMPLETION COST \$513,800 \$13,000 \$165,000 \$50,000	\$5,372, TOTAL WELL COST \$42, \$123, \$210, \$513,4 \$513,4 \$46,0 \$446,0 \$165,0
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 820 820 820 821 21/824 825 825 825 822 822 822 823 827	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SI	COST TANGI 120' 1,200' 3,500' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680' 14,680'	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$283,000 \$3,126,500 COMPLETION COST \$513,800 \$13,000 \$165,000 \$165,000 \$165,000 \$165,000	\$5,372. TOTAL WELL COST \$42, \$123, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 820 820 820 820 821 11/824 825 825 825 822 823 827 831	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SI GAS SALES LINE & M	COST TANGI 120' 1,200' 3,500' 14,680' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$283,000 \$3,126,500 COMPLETION COST \$513,800 \$13,000 \$165,000 \$50,000	\$5,372, TOTAL WELL COST \$42, \$123, \$210, \$513,4 \$513,4 \$46,0 \$446,0 \$165,0
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 820 820 820 821 21/824 825 825 825 822 823 827 831 830	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SI	COST TANGI 120' 1,200' 3,500' 14,680' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$283,000 \$3,126,500 COMPLETION COST \$513,800 \$13,000 \$165,000 \$165,000 \$165,000 \$165,000	\$5,372, TOTAL WELL COST \$42, \$123, \$210, \$513, \$513, \$84, \$46, \$165, \$50, \$50,
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 320 320 321 1/824 325 322 325 322 323 327 331 330	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SI GAS SALES LINE & M	ENT ENCLOSURE COST TANGI 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN 5, CONNECTION	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT KO NS	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$283,000 \$3,126,500 COMPLETION COST \$513,800 \$513,800 \$18,000 \$165,000 \$50,000 \$165,000 \$185,000 \$50,000	\$5,372, TOTAL WELL COST \$42, \$123, \$210, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$ \$513, \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 320 320 321 1/824 325 322 325 322 323 327 331 330 227	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND	ENT ENCLOSURE COST TANGI 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN 5, CONNECTION	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT KO NS	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$228,000 \$28,000 \$28,000	\$283,000 \$3,126,500 COMPLETION COST \$513,800 \$18,000 \$165,000 \$165,000 \$165,000 \$165,000 \$165,000 \$125,000 \$125,000 \$70,000	\$5.372, TOTAL WELL COST \$42, \$123, \$210, \$513, \$84, \$46, \$165, \$50, \$50, \$50, \$52, \$125,6 \$70,6
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 320 320 321 1/824 325 322 325 322 323 327 331 330	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS	ENT COST Length 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN 5, CONNECTION PRODUCTION	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT KO NS	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$228,000 \$28,000 \$28,000 \$28,000 \$28,000	\$283,000 \$3,126,500 COMPLETION COST \$513,800 \$513,800 \$18,000 \$165,000 \$165,000 \$165,000 \$125,000 \$125,000 \$125,000 \$70,000 \$61,000	\$5,372, TOTAL WELL COST \$42, \$123, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 320 320 321 1/824 325 322 323 322 323 327 331 330 227 330 227 330	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%)	EVERTION PRODUCTION	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT KO NS	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$228,000 \$28,000 \$28,000 \$220,000 \$42,000	\$283,000 \$3,126,500 COMPLETION COST \$513,800 \$18,000 \$165,000 \$165,000 \$185,000 \$125,000 \$125,000 \$70,000 \$125,000	\$5.372. TOTAL WELL COST \$42. \$123. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210
TAL INT Acct Code 20/820 20/820 20/820 20/820 320 320 321 1/824 325 322 323 327 331 330 27 330 2/820 CAL TAN	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%)	COST TANGI 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN 8, CONNECTION PRODUCTION	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$228,000 \$28,000 \$28,000 \$220,000 \$42,000 \$442,000	\$283,000 \$3,126,500 COMPLETION COST \$513,800 \$513,800 \$18,000 \$165,000 \$165,000 \$165,000 \$125,000 \$125,000 \$125,000 \$70,000 \$61,000	\$5,372, TOTAL WELL COST \$42, \$123, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210, \$210
TAL INT Acct Code 0/820 0/820 0/820 0/820 0/820 0/820 320 320 321 1/824 325 322 31 330 227 330 227 330 227 330 24820 XAL TAN 941-945	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%) NGIBLE ESTIMATED CO P&A Costs, Rig. Cmt, CI	COST TANGI 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN 8, CONNECTION PRODUCTION	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$228,000 \$28,000 \$28,000 \$220,000 \$42,000	\$283,000 \$3,126,500 COMPLETION COST \$513,800 \$18,000 \$165,000 \$165,000 \$185,000 \$125,000 \$125,000 \$70,000 \$125,000	\$5.372. TOTAL WELL COST \$42. \$123. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210. \$210
FAL INT           Acct           Code           0/820           0/820           0/820           0/820           0/820           0/820           0/820           0/820           0/820           0/820           0/820           1/824           25           22           23           27           30           27           30           2/820           AL TAN           941-945	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%)	COST TANGI 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN 8, CONNECTION PRODUCTION	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$228,000 \$28,000 \$28,000 \$220,000 \$42,000 \$442,000	\$283,000 \$3,126,500 COMPLETION COST \$513,800 \$18,000 \$165,000 \$165,000 \$185,000 \$125,000 \$125,000 \$70,000 \$125,000	\$5,372, TOTAL WELL COST \$42, \$123, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513
FAL INT           Acct           Code           0/820           0/820           0/820           0/820           0/820           0/820           0/820           0/820           0/820           20           21           1/824           25           22           23           27           30           //820           AL TAN           941-945           IMATEI           AL AFE	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%) VGIBLE ESTIMATED COST BESTIMATED COST	COST TANGI 120' 1,200' 3,500' 14,680' 14,680' 14,680' 14,680' 14,680' 200' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN 5, CONNECTION PRODUCTION DOST eanup, Misc., See	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$228,000 \$28,000 \$28,000 \$28,000 \$28,000 \$20,000 \$42,000 \$42,000	\$283,000 \$3,126,500 COMPLETION COST \$513,800 \$18,000 \$165,000 \$165,000 \$185,000 \$125,000 \$125,000 \$70,000 \$125,000	\$5.372, TOTAL WELL COST \$42, \$123, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$210, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$514, \$514, \$514, \$515, \$515, \$515, \$515, \$512, \$513, \$513, \$513, \$513, \$513, \$513, \$513, \$514, \$514, \$514, \$515, \$515, \$515, \$515, \$515, \$515, \$515, \$515, \$515, \$515, \$515, \$515, \$515, \$515, \$512, \$516, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510, \$510
TAL INT Acct Code 0/820 0/820 0/820 0/820 0/820 0/820 320 320 321 1/824 325 325 327 330 2/820 7 31 330 2/820 7 30 2/820 7 31 30 2/820 7 30 2/820 7 31 30 2/820 7 30 2/820 7 31 30 2/820 7 31 30 2/820 7 30 2/820 7 30 2/820 7 30 2/820 7 30 2/820 7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/7 30 2/820 8 2/820 8 2/820 8 2/7 30 8 2/820 8 2/820 8 2/820 8 2/820 8 2/820 8 2/820 8 2/820 8 2/820 8 2/820 8 2/820 8 2/820 8 2/820 8 2/820 8 2/820 8 2/820 8 2/820 8 2/820 8 2/820 8 2/820 8 2/8 2/820 8 2/8 2/8 2/8 2/8 2/8 2/8 2/8 2/8 2/8 2	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%) VGIBLE ESTIMATED COST ESTIMATED COST AL AND ACCEPTANCE	COST TANGI 120' 1,200' 3,500' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN & CONNECTION PRODUCTION; DOST canup, Misc., Sec	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT VKO VS )	Size 20 13 3/8" 9 5/8" 5 1/2" 2.875	48 40	\$350.00 \$103.00 \$50.00 \$35.00 \$12.00 \$12.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$228,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$27,11,400 \$20,000 \$465,600 \$50,000 \$2,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,710 \$20,710 \$20,710 \$20,710 \$20,710 \$20,710 \$20,7100 \$2	\$283,000 \$3,126,500 COMPLETION COST \$513,800 \$513,800 \$18,000 \$18,000 \$165,000 \$165,000 \$165,000 \$165,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$14	\$5.372. TOTAL WELL COST \$42. \$123. \$210. \$513. \$210. \$513. \$210. \$513. \$210. \$513. \$210. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513. \$ 513.
TAL INT           Acct           Code           0/820           0/820           0/820           0/820           0/820           0/820           0/820           0/820           0/820           0/820           0/820           20           21           1/824           25           22           23           27           30           2/820           AL TAN           941-945           IMATEE           PROVA           WNER           W.I.           Title	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%) VGIBLE ESTIMATED COST ESTIMATED COST AL AND ACCEPTANCE	COST TANGI 120' 1,200' 3,500' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC BPERATOR, FW ETER RUN & CONNECTION PRODUCTION PRODUCTION DOST canup, Misc., Sec	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT TKO VS Prices	Size 20 13 3/8" 9 5/8" 5 1/2" 2.875	48 40 20 6.5	\$350.00 \$103.00 \$60.00 \$35.00 \$12.00 \$12.00 \$12.00	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$228,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$27,11,400 \$20,000 \$465,600 \$50,000 \$2,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,710 \$20,710 \$20,710 \$20,710 \$20,710 \$20,710 \$20,7100 \$2	\$283,000 \$3,126,500 COMPLETION COST \$126,500 \$513,800 \$18,000 \$18,000 \$165,000 \$165,000 \$165,000 \$165,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$126,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300	\$5.372. 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FAL INT           Acct           Code           0/820           0/820           0/820           0/820           0/820           0/820           20           21           1/824           25           22           23           27           30           2/820           AL TAN           0/41-945           MATEL           AL AFE           PROVA           WNER           W.I.           Title	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%) VGIBLE ESTIMATED COST ESTIMATED COST AL AND ACCEPTANCE	COST TANGI 120' 1,200' 3,500' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC BPERATOR, FW ETER RUN & CONNECTION PRODUCTION PRODUCTION DOST canup, Misc., Sec	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT TKO VS Prices	Size 20 13 3/8" 9 5/8" 5 1/2" 2.875	48 40 20 6.5	S350 00 S103 00 S60 00 S35 00 S12 00 S12 00 IT IS RECC AUTHORIZ OPERATIO Prepared by:	\$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$228,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$27,11,400 \$20,000 \$465,600 \$50,000 \$2,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,711,400 \$20,710 \$20,710 \$20,710 \$20,710 \$20,710 \$20,710 \$20,7100 \$2	\$283,000 \$3,126,500 COMPLETION COST \$126,500 \$513,800 \$18,000 \$18,000 \$18,000 \$165,000 \$185,000 \$185,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$126,000 \$126,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$126,000 \$126,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1405,300 \$1	\$5.372. 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		V-r	ret	rolei	um Ii	nc.		APINO	190
								API No.	TBD
		AU			XPENDITUR	E		AFE Number	1
			Ju	me 12, 2022				Well Type	Third BS Horizontal Oil Well 1.5 mile
X	Original	Suppleme	ent		Revision		Re-Entry	Projected TD:	MD 16030'
x	Drill Well	Workove			Facilities		-		
ease Name		County /		Formatio		Basin	Plug & Abandon Field or Prospect	Proposal	New Drill 8130' TVD
ngell Ranc	ch 35/36 Fed Com #233H		NM		e Spring	Permian	Travis	SL: 1980 FNL 2540 FW PBHL: 1830 FNL 100 F	
Acct		INTAN	GIBLE DES				COST BEFORE	COMPLETION	TOTAL
Code							CASING POINT	COST	WELL COST
501	PERMITS & ENVIRO	MENTAL SER	VICES				\$10,000	\$10,000	\$20
516	TITLE OPINION, CU	RATIVE & POO	LING				\$25,000		\$25
501	SURVEYING STAKE	LOCATION							
501							\$5,000		\$5
	DAMAGES & R-O-W						\$25,000		\$25
502/711	ROADS, LOCATION,	PITS, LINERS,	ETC.				\$45,000	\$10,000	\$55
503	DRILLING RIG MOB	ILIZATION CO	ST				\$215,000		\$215
503	DRILLING - DAYS		2	4 days @	\$21,000		\$504,000		\$504
503	RIG HOUSING			4 days @	\$1,200		\$28,800		
503	STEERING		-		<i><b>W</b>1,200</i>		\$20,800		\$28
503				days @					
	MUD MOTORS & DI						\$160,000		\$160
517	CLOSED LOOP & DI	SPOSAL	2	4 days @	\$4,500		\$108_000		\$108
505	MUD & FRAC CHEM	ICALS					\$65,000	\$200,000	\$265
505/716	WATER (Brine & Fres	h); FRAC WAT	ER				\$35,000		
503	BITS, REAMERS, ETC							\$600,000	\$635
503	FUEL						\$83,000		\$83
		~-	7200	0 gallons @	\$5		360,000,00		\$360
504	CEMENTING SURFA						\$16,000		\$16
504	CEMENTING INTERN	<b>MEDIATE</b>					\$35,000		\$35
701	CEMENTING PRODU	CTION					000,000	and other	
09/705	TUBULAR SERVICES							\$82,000	\$82
09/705							\$80,000	\$48,000	\$128
	CASING CREWS PU I						\$30,000	\$32,000	\$62
13/708	FLOAT EQUIPMENT,	Centralizers, EC	P'S, DV TO	OLS			\$10,000	\$25,000	\$35
507	TESTING; COMPLETI							\$72,000	
508	OPEN HOLE LOGGIN							\$72,000	\$72.
508	MUD LOGGING	0							
				days @	\$2,000		\$36,000		\$36,
09/705	WELDING & HOURI		STABOUT (	CREWS, SA	FETY PAY		\$21,000	\$165,000	· · · · · · · · · · · · · · · · · · ·
09/713	EQUIPMENT RENTAL	.,					\$45,000	\$105,000	\$150,
09/714	TRUCKING, TRANSP	ORTATION, FO	RKLIFT				\$55,000	0100,000	
715	COMPLETION UNIT;						\$55,000		\$55,
704								\$40,000	\$40,
	FORMATION STIMUL							\$810,000	\$810,
02/03	CASED HOLE LOGGE	NG, PERFORAT	FING & FRA	C PLUGS				\$255,000	\$255,
0/11/706	GEOLOGIC / ENGINE	ERING					\$30,000	\$47,000	\$77,
09/705	CONTRACT CONSUL	TANTS	26	days @	\$3,500		\$91,000	\$52,000	
514	DRILLING WELL RAT	TE (A/O)			\$200				\$143,
15/705	INSURANCE		20	days @	\$200		\$5,200	\$5,000	\$10,
							\$17,000	\$15,000	\$32,
13/708	MISCELLANEOUS						\$106,000	\$128,000	\$234,
	CONTRACTOR OF THE								
	CONTINGENCY (10%	and the second second second					\$223,000	\$269,000	\$492,
TAL INT	CONTINGENCY 10%	and the second second second					\$223,000 \$2,469,000	\$269,000 \$2,970,000	\$492, \$5,439,
Acct	after the second se	COST	BLE DESCR	RIPTION			\$2,469,000 COST BEFORE	\$2,970,000 COMPLETION	\$5,439, TOTAL
TAL INT Acct Code	after the second se	COST TANGI		-	Weight	Dring/Et	\$2,469,000	\$2,970,000	\$5,439,
TAL INT Acct Code 20/820	TANGIBLE ESTIMATED	COST TANGI Length	Grade	Size	Weight	Price/Ft,	\$2,469,000 COST BEFORE CASING POINT	\$2,970,000 COMPLETION	\$5,439, TOTAL
VTAL INT Acct Code 20/820 20/820	CONDUCTOR	COST TANGI	Grade K-55	Size 20		\$350.00	\$2,469,000 COST BEFORE	\$2,970,000 COMPLETION	\$5,439,0 TOTAL
TAL INT Acct Code 20/820 20/820 20/820	CONDUCTOR SURFACE	COST TANGI Length	Grade	Size	Weight 48	1	\$2,469,000 COST BEFORE CASING POINT	\$2,970,000 COMPLETION	\$5,439, TOTAL WELL COST \$42,0
TAL INT Acct Code 20/820 20/820	CONDUCTOR	COST TANGI	Grade K-55	Size 20		\$350.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600	\$2,970,000 COMPLETION	\$5,439, TOTAL WELL COST \$42,( \$123,6
TAL INT Acct Code 20/820 20/820 20/820 20/820	CONDUCTOR SURFACE	COST TANGI 120' 1,200'	Grade K-55 J-55	Size 20 13 3/8"	48	\$350,00 \$103.00	S2,469,000 COST BEFORE CASING POINT S42,000	\$2,970,000 COMPLETION	\$5,439, TOTAL WELL COST \$42,( \$123,6
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820	CONDUCTOR SURFACE INTERMEDIATE	COST TANGI Length 120' 1,200' 3,500'	Grade K-55 J-55 J-55	Size 20 13 3/8" 9 5/8"	48 40	\$350,00 \$103.00 \$60,00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600	\$2,970,000 COMPLETION COST	\$5,439, TOTAL WELL COST \$42, \$123, \$210,0
TAL INT Acct 20/820 20/820 20/820 20/820 20/820 20/820 320	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION	COST TANGI Length 120' 1,200'	Grade K-55 J-55	Size 20 13 3/8"	48	\$350,00 \$103.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600	\$2,970,000 COMPLETION	\$5,439, TOTAL WELL COST \$42, \$123, \$210,0
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 320 320	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER	COST TANGI 120' 1,200' 3,500' 16,045'	Grade K-55 J-55 J-55 P110	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600	\$2,970,000 COMPLETION COST	\$5,439, TOTAL WELL COST \$42, \$123, \$210,0
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 320 320 321	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING	COST TANGI 120' 1,200' 3,500' 16,045' 8,400'	Grade K-55 J-55 J-55	Size 20 13 3/8" 9 5/8"	48 40	\$350,00 \$103.00 \$60,00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600	\$2,970,000 COMPLETION COST	\$5,439,4 TOTAL WELL COST \$42,0 \$123,6 \$210,0 \$561,5
TAL INT Acct Code 0/820 0/820 0/820 0/820 0/820 320 321 1/824	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME	COST TANGI 120' 1,200' 3,500' 16,045' 8,400' ENT	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600	\$2,970,000 COMPLETION COST \$561,575	\$5,439, TOTAL WELL COST \$42, \$123, \$210,0 \$561,5 \$100,8
TAL INT           Acct           Code           20/820           20/820           20/820           20/820           20/820           20/820           820           820           821           1/824	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING	COST TANGI 120' 1,200' 3,500' 16,045' 8,400' ENT	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000	\$5,439,4 TOTAL WELL COST \$42,0 \$123,0 \$210,0 \$561,5 \$100,8 \$46,0 \$46,0
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 320 320 321 1/824 325	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME	COST TANGI 120' 1,200' 3,500' 16,045' 8,400' ENT	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$18,000	\$5,439, TOTAL WELL COST \$42,( \$123,( \$210,( \$2561,: \$100,8 \$46,( \$165,()
TAL INT Acot Code 20/820 20/820 20/820 20/820 20/820 320 320 321 1/824 325 325	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME PRODUCTION FACILI POWER SOURCE	COST TANGI 120' 1,200' 3,500' 16,045' 8,400' ENT TY ENCLOSUR	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000	\$5,439, TOTAL WELL COST \$42,( \$123,( \$210,( \$2561,: \$100,8 \$46,( \$165,()
TAL INT Acot Code 20/820 20/820 20/820 20/820 20/820 320 320 321 1/824 325 325 322	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG	COST TANGI 120' 1,200' 3,500' 16,045' 8,400' ENT TY ENCLOSUR & STEEL)	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$18,000	\$5,439, TOTAL WELL COST \$42,( \$123,( \$210,( \$2561,: \$100,8 \$46,( \$165,()
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 820 820 820 821 11/824 825 825 825 822 822 822	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BPS, ESP, I	COST TANGI Length 120' 1,200' 3,500' 16,045' 8,400' ENT FY ENCLOSUR & STEEL) DOWNHOLE EC	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$18,000	\$5,439,4 TOTAL WELL COST \$42,0 \$123,0 \$210,0 \$561,5 \$100,8 \$46,0 \$165,0
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 20/820 321 11/824 325 325 325 322 323 327	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SE	COST TANGI Length 120' 1,200' 3,500' 16,045' 16,045' 8,400' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC PERATOR, FW	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$18,000	\$5,439, TOTAL WELL COST
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 20/820 321 11/824 325 325 325 322 323 327	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BPS, ESP, I	COST TANGI Length 120' 1,200' 3,500' 16,045' 16,045' 8,400' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC PERATOR, FW	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$165,000 \$50,000	\$5,439,4 TOTAL WELL COST \$42,0 \$123,0 \$210,0 \$561,3 \$100,8 \$46,0 \$165,0 \$550,0
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 820 820 820 821 11/824 825 825 825 822 823 822 823 827 831	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SE	COST TANGI Length 120' 1,200' 3,500' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 1	Grade K-55 J-55 J-55 P110 L-80 EE QUIPMENT KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$165,000 \$50,000 \$185,000 \$185,000	\$5,439,4 TOTAL WELL COST \$42,0 \$123,0 \$210,0 \$561,3 \$100,8 \$46,0 \$165,0 \$550,0 \$550,0 \$550,0
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 820 820 820 821 11/824 825 822 822 823 822 823 827 831 830	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SE GAS SALES LINE & MI FLOWLINES, VALVES	Length Length 120' 1,200' 3,500' 16,045' 16,045' 8,400' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN , CONNECTION	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT KO NS	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$165,000 \$50,000 \$185,000 \$185,000 \$185,000 \$125,000	\$5,439,4 TOTAL WELL COST \$42,0 \$123,0 \$210,0 \$561,5 \$100,8 \$46,0 \$165,0 \$50,0 \$50,0 \$55,5 \$125,0
TAL INT Acct Code 20/820 20/820 20/820 20/820 20/820 320 320 321 1/824 325 325 325 325 327 331 330 227	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SE GAS SALES LINE & MI FLOWLINES, VALVES TANKS (WATER AND	Length Length 120' 1,200' 3,500' 16,045' 16,045' 8,400' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN , CONNECTION	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT KO NS	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$165,000 \$165,000 \$50,000 \$185,000 \$185,500 \$125,000 \$125,000	\$5,439, TOTAL WELL COST \$42,0 \$123,0 \$210,0 \$561,3 \$100,8 \$46,0 \$165,0 \$165,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,
TAL INT Acct Code 20/820 20/820 20/820 20/820 320 320 321 1/824 325 325 325 325 327 331 330 227 330	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SE GAS SALES LINE & MI FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS	Length Length 120' 1,200' 3,500' 16,045' 16,045' 8,400' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN , CONNECTION PRODUCTION)	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT KO NS	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$220,000 \$28,000 \$28,000 \$28,000	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$165,000 \$50,000 \$185,000 \$185,000 \$185,000 \$125,000	\$5,439, TOTAL WELL COST \$42,0 \$123,0 \$210,0 \$561,3 \$100,8 \$46,0 \$165,0 \$165,0 \$50,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0 \$570,0
TAL INT Acct Code 20/820 20/820 20/820 20/820 320 320 321 1/824 325 325 325 327 331 330 227 330 227 330	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BPS, ESP, I HEATER TREATER, SE GAS SALES LINE & MI FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%)	Length Length 120' 1,200' 3,500' 16,045' 16,045' 8,400' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN , CONNECTION PRODUCTION)	Grade K-55 J-55 J-55 P110 L-80 E QUIPMENT KO NS	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$165,000 \$165,000 \$50,000 \$185,000 \$185,500 \$125,000 \$125,000	\$5,439,4 TOTAL WELL COST \$42,0 \$123,0 \$210,0 \$561,3 \$500,8 \$46,0 \$165,0 \$50,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$
FAL INT           Acct           Code           0/820           0/820           0/820           0/820           0/820           20           120           121           1/824           25           22           23           27           30           27           30           2/820           AL TAN	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BPS, ESP, I HEATER TREATER, SE GAS SALES LINE & MI FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%)	Length Length 120' 1,200' 3,500' 16,045' 8,400' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN CONNECTION PRODUCTION)	Grade K-55 J-55 J-55 P110 L-80 E E QUIPMENT KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$220,000 \$28,000 \$28,000 \$28,000	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$165,000 \$165,000 \$50,000 \$185,000 \$125,000 \$125,000 \$70,000 \$64,000	\$5,439,4 TOTAL WELL COST \$42,0 \$123,0 \$210,0 \$561,5 \$500,8 \$46,0 \$165,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0
FAL INT           Acct           Code           0/820           0/820           0/820           0/820           0/820           0/820           1/824           25           22           23           27           30           27           30           2/820           ALTAN           941-945	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BPS, ESP, I HEATER TREATER, SE GAS SALES LINE & MI FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%) OFIBLE ESTIMATED CO P&A Costs, Rig. Cmt, Ch	Length Length 120' 1,200' 3,500' 16,045' 8,400' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN CONNECTION PRODUCTION)	Grade K-55 J-55 J-55 P110 L-80 E E QUIPMENT KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$220,000 \$28,000 \$28,000 \$20,000 \$42,000	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$165,000 \$165,000 \$50,000 \$185,000 \$55,500 \$125,000 \$125,000 \$70,000 \$64,000 \$134,000	\$5,439,4 TOTAL WELL COST \$42,0 \$123,0 \$210,0 \$561,3 \$100,8 \$46,0 \$165,0 \$550,0 \$550,0 \$550,0
FAL INT           Acct           Code           0/820           0/820           0/820           0/820           0/820           0/820           1/824           25           22           23           27           30           27           30           2/820           ALTAN           941-945	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BPS, ESP, I HEATER TREATER, SE GAS SALES LINE & MI FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%)	Length Length 120' 1,200' 3,500' 16,045' 8,400' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN CONNECTION PRODUCTION)	Grade K-55 J-55 J-55 P110 L-80 E E QUIPMENT KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$220,000 \$28,000 \$28,000 \$20,000 \$42,000	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$165,000 \$165,000 \$50,000 \$185,000 \$55,500 \$125,000 \$125,000 \$70,000 \$64,000 \$134,000	\$5,439, TOTAL WELL COST \$42, \$123, \$123, \$210, \$210, \$561, \$561, \$100,8 \$46,0 \$165,0 \$50,0 \$55,5 \$125,0 \$125,0 \$70,0 \$84,0 \$176,0
FAL INT           Acct           Code           0/820           0/820           0/820           0/820           0/820           0/820           0/820           0/820           0/820           0/820           0/820           1/824           25           22           23           27           30           2/820           AL TAN           941-945           IMATED           AL AFE	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SE GAS SALES LINE & MI FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%) NGIBLE ESTIMATED COT P&A Costs, Rig. Cmt, Ch D DRY HOLE COST	Length Length 120' 1,200' 3,500' 16,045' 8,400' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN , CONNECTION PRODUCTION) SST samup, Misc., Sen	Grade K-55 J-55 J-55 P110 L-80 E E QUIPMENT KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350,00 \$103.00 \$60,00 \$35.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$220,000 \$28,000 \$28,000 \$20,000 \$465,600	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$165,000 \$165,000 \$50,000 \$185,000 \$55,500 \$125,000 \$125,000 \$70,000 \$64,000 \$134,000	\$5,439, TOTAL WELL COST \$42, \$123, \$123, \$210,0 \$561, \$100,8 \$46,0 \$165,0 \$100,8 \$46,0 \$165,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$1
TAL INT Acct Code 0/820 0/820 0/820 0/820 320 320 321 1/824 325 325 327 331 330 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/820 2/80 2/8	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BPS, ESP, I HEATER TREATER, SE GAS SALES LINE & MI FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%) IGIBLE ESTIMATED COST ESTIMATED COST L AND ACCEPTANCE	COST TANGI Length 120' 1,200' 3,500' 16,045' 8,400' SNT TY ENCLOSUR & STEEL) DOWNHOLE EC PERATOR, FW ETER RUN CONNECTION PRODUCTION) DST canup, Misc., Set	Grade K-55 J-55 J-55 L-80 CE	Size 20 13 3/8" 9 5/8" 5 1/2" 2.875	48 40 20 6.5	\$350.00 \$103.00 \$60.00 \$35.00 \$12.00 \$12.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$220,000 \$228,000 \$28,000 \$28,000 \$42,000 \$42,000 \$42,000 \$42,934,600 \$2,934,600 \$2,934,600	\$2,970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$18,000 \$165,000 \$165,000 \$50,000 \$165,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$1478,875 \$100,800 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000	\$5,439,4 TOTAL WELL COST \$42,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$123,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$124,0 \$1,944,4 \$7,383,4 ONLY AND APPROVAL OF THIS CURRED IN CONDUCTING THE
TAL INT Acct Code 0/820 0/820 0/820 0/820 0/820 320 320 321 1/824 325 325 327 31 30 27 30 2/820 AL TAN 941-945 IMATED AL AFE PROVA	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, I HEATER TREATER, SE GAS SALES LINE & MI FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%) NGIBLE ESTIMATED CO P&A Costs, Rig. Cmt, Ch D DRY HOLE COST L AND ACCEPTANCE	COST TANGI Length 120' 1,200' 3,500' 16,045' 8,400' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN , CONNECTION PRODUCTION) DST samup, Misc., Ser :	Grade K-55 J-55 J-55 L-80 E QUIPMENT KO	Size 20 13 3/8" 9 5/8" 5 1/2" 2.875	48 40 20 6.5	\$350.00 \$103.00 \$60.00 \$35.00 \$12.00 \$12.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$210,000 \$2210,000 \$220,000 \$228,000 \$228,000 \$465,600 \$465,600 \$465,600 \$465,600 \$465,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600	\$2.970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$165,000 \$165,000 \$165,000 \$50,000 \$165,000 \$51,000 \$50,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,00	\$5,439, TOTAL WELL COST \$42,4 \$123,4 \$123,4 \$123,4 \$123,4 \$100,8 \$46,0 \$165,0 \$165,0 \$165,0 \$165,0 \$165,0 \$165,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,944,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,945,4 \$1,95
FAL INT         Acct         Code         0/820         0/820         0/820         0/820         0/820         20         20         21         1/824         25         22         23         24         25         27         30         //820         AL TAN         V41-945         MATED         AL AFE         PROVA         WNER         W.I.         Title	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPME PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BPS, ESP, I HEATER TREATER, SE GAS SALES LINE & MI FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%) NGIBLE ESTIMATED COST ESTIMATED COST L AND ACCEPTANCE	COST TANGI Length 120' 1,200' 3,500' 16,045' 8,400' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN , CONNECTION PRODUCTION) DST samup, Misc., Ser :	Grade K-55 J-55 J-55 L-80 E QUIPMENT KO	Size 20 13 3/8" 9 5/8" 5 1/2" 2.875	48 40 20 6.5	\$350.00           \$103.00           \$60.00           \$35.00           \$35.00           \$12.00	\$2,469,000 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$210,000 \$2210,000 \$220,000 \$228,000 \$228,000 \$465,600 \$465,600 \$465,600 \$465,600 \$465,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600	\$2.970,000 COMPLETION COST \$561,575 \$100,800 \$18,000 \$165,000 \$165,000 \$55,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$125,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 \$124,000 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		V-F	ret	rolei	IM 11	nc.		API No.	TBD
		AUT	HORIZATI	ON FOR ET	PENDITUR	J.		AFE Number	1
	_		Ju	ne 12, 2022		a		Well Type	Second BS Horizontal Oil Well 1.5 Mile
х	Original	Suppleme	nt		Revision		Re-Entry	Projected TD:	MD 14430'
X	Drill Well	Workover			Facilities		Plug & Abandon		
ase Name/				Townski	_	D. i		Proposal	New Drill 6930' TVD
	h 35/36 Fed Com #224H	County / S	NM	Formation 2nd Bon		Basin Permian	Field or Prospect Travis	SL: 480 FNL 2490 FEL, PBHL: 380 FNL 100 FE	
Acct		INTAN	GIBLE DES				COST BEFORE	COMPLETION	TOTAL
Code							CASING POINT	COST	WELL COST
501	PERMITS & ENVIRO						\$10,000	\$10,000	\$20
516	TITLE OPINION, CU		LING				\$25,000		\$25
501	SURVEYING STAKE						\$5,000		\$5
501	DAMAGES & R-O-W						\$25,000		\$25
502/711	ROADS, LOCATION	, PITS, LINERS,	ETC.				\$50,000	\$10,000	\$60
503	DRILLING RIG MOR	BILIZATION CO	ST				\$225,000		\$225
503	DRILLING - DAYS		2	2 days @	\$21,000		\$462,000		\$462
503	RIG HOUSING		2	2 days @	\$1,200		\$26,400		\$26
503	STEERING			days @					
503	MUD MOTORS & DI	RECTIONAL		, 0			\$130,000		£170
517	CLOSED LOOP & DI		2	2 days @	\$4,500				\$130
505	MUD & FRAC CHEM			r uays leg	94,000		\$99,000		\$99.
505/716			710				\$60,000	\$185,000	\$245
503	WATER (Brine & Free		3K				\$35,000	\$510,000	\$545
	BITS, REAMERS, ET	С.					\$75,000		\$75.
503	FUEL		66000	) gallons @	\$5		\$330,000		\$330
504	CEMENTING SURFA						\$18,000		\$18
504	CEMENTING INTER	MEDIATE					\$35,000		\$35
701	CEMENTING PRODU	JCTION						\$78,000	\$78.
09/705	TUBULAR SERVICE	S AND TOOLS					\$80,000	\$48,000	
	CASING CREWS PU						\$30,000		\$128.
	FLOAT EQUIPMENT		S ECPS D	V TOOLS				\$26,000	\$56
	TESTING; COMPLET			V TOOLS			\$10,000	\$25,000	\$35
	OPEN HOLE LOGGIN		-1%.					\$72,000	\$72,
		10							
	MUD LOGGING			days @	\$2,000		\$32,000		\$32,
09/705	WELDING, HOURLY	LABOR, ROUS	TABOUT C	REWS, SAF	ETY PAY		\$21,000	\$165,000	
09/713	EQUIPMENT RENTA	L					\$35,000	\$95,000	\$130,
09/714	TRUCKING, TRANSP	ORTATION, FO	RKLIFT				\$55,000		\$55,
715	COMPLETION UNIT;	COIL TUBING	UNIT					\$345,000	\$345,
704	FORMATION STIMU	LATION (45 STA	(GES)					\$787,500	
	CASED HOLE LOGG			C PLUGS					\$787,
	GEOLOGIC / ENGINE			010000				\$235,000	\$235,
	CONTRACT CONSUL		24	4	#3.coo		\$25,000	\$45,000	\$70,
				days @	\$3,500		\$84,000	\$52,000	\$136,
	DRILLING WELL RA	IE (A/O)	22	days @	\$200		\$4,400	\$5,000	\$9,
	TO TOY YOU A DAMAGE								
	INSURANCE						\$27,000	\$15,000	\$42,0
13/708	MISCELLANEOUS						\$27,000	\$15,000 \$135,000	
13/708 09/705	MISCELLANEOUS CONTINGENCY (10%	and the second se							\$42, \$165,0 \$485,0
13/708 09/705 TAL INTA	MISCELLANEOUS	and the second se					\$30,000	\$135,000	\$165,0
13/708 09/705 TAL INTA Acct	MISCELLANEOUS CONTINGENCY (10%	COST	BLE DESCR	IPTION			\$30,000 \$202,000 \$2,245,800 COST BEFORE	\$135,000 \$283,000	\$165, \$485,0
13/708 09/705 VTAL INTA Acct Code	MISCELLANEOUS CONTINGENCY (10%	COST TANGI	_	_			\$30,000 \$202,000 \$2,245,800	\$135,000 \$283,000 \$3,126,500	\$165, \$485, \$5,372,
13/708 09/705 TAL INTA Acct Code 20/820	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI	COST TANGI Length	Grade	Size	Weight	Price/Ft.	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT	\$135,000 \$283,000 \$3,126,500 COMPLETION	\$165, \$485, \$5,372, TOTAL
13/708 09/705 TAL INTA Acct Code 20/820 20/820	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI	COST TANGE Length	Grade K-55	Size 20		\$350.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000	\$135,000 \$283,000 \$3,126,500 COMPLETION	\$165, \$485, \$5,372, TOTAL WELL COST
13/708 09/705 TAL INTA Acct Code 20/820 20/820 20/820	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE	D COST TANGE 120' 1,200'	Grade K-55 J-55	Size 20 13 3/8"	48	\$350.00 \$103.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT	\$135,000 \$283,000 \$3,126,500 COMPLETION	\$165, \$485, \$5,372, TOTAL WELL COST \$42,0
13/708 09/705 TAL INTA Acct Code 20/820 20/820 20/820 1 20/820	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE	COST TANGE Length	Grade K-55	Size 20		\$350.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000	\$135,000 \$283,000 \$3,126,500 COMPLETION	\$165, \$485, \$5,372, TOTAL
13/708 09/705 TAL INTA Acct Code 20/820 20/820 20/820 1 20/820 1 20/820	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE	D COST TANGE 120' 1,200'	Grade K-55 J-55	Size 20 13 3/8"	48	\$350.00 \$103.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600	\$135,000 \$283,000 \$3,126,500 COMPLETION	\$165, \$485, \$5,372,3 TOTAL WELL COST \$42,0 \$123,6
13/708           09/705           TAL INTA           Acct           Code           20/820           20/820           20/820           20/820           20/820           20/820           10/820           10/820	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE	D COST TANGE 120' 1,200'	Grade K-55 J-55	Size 20 13 3/8"	48	\$350.00 \$103.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600	\$135,000 \$283,000 \$3,126,500 COMPLETION	\$165, \$485, \$5,372, TOTAL WELL COST \$42, \$123,6 \$210,0
13/708 09/705 TAL INTA Acct Code 20/820 10/820 10/820 1 00/820 1 320 1	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE	D COST TANGE 120' 1,200' 3,500'	Grade K-55 J-55 J-55	Size 20 13 3/8" 9 5/8"	48 40	\$350.00 \$103.00 \$60.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600	\$135,000 \$283,000 \$3,126,500 COMPLETION COST	\$165, \$485, \$5,372, TOTAL WELL COST \$42, \$123, \$210,0
13/708 09/705 TAL INTA Acct Code 20/820 10/820 10/820 1 320 1 320 1	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION	D COST TANGE 120' 1,200' 3,500'	Grade K-55 J-55 J-55	Size 20 13 3/8" 9 5/8"	48 40	\$350.00 \$103.00 \$60.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800	\$165, \$485, \$5,372, TOTAL WELL COST \$42, \$123, \$210,0 \$513,8
13/708 19/705 TAL INTA Acct Code 20/820 20/820 20/820 10/820 1 320 1 320 1 321 1 1	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER	D COST TANGE 120' 1,200' 3,500' 14,680' 7,000'	Grade K-55 J-55 J-55 P110	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$84,000	\$165, \$485, \$5,372, TOTAL WELL COST \$42, \$123, \$210,0 \$513,8 \$84,0
13/708 19/705 TAL INT/ Acct Code 20/820 20/820 20/820 10/820 1 320 1 320 1 321 1/824	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI	D COST TANGE 120' 1,200' 3,500' 14,680' 7,000' ENT	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$84,000 \$18,000	\$165, \$485, \$5,372, TOTAL WELL COST \$42, \$123, \$210,0 \$513,8 \$513,8 \$84,0 \$46,0
13/708 09/705 TAL INTA Acet Code 0/820 0/820 10/820 10/820 1320 1 320 1 321 1/824 8 25 8	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPM PRODUCTION FACILI	D COST TANGE 120' 1,200' 3,500' 14,680' 7,000' ENT	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$84,000 \$18,000 \$165,000	\$165, \$485, \$5,372; TOTAL WELL COST \$42, \$123, \$210, \$513,8 \$210, \$513,8 \$24,0 \$513,8 \$46,0 \$165,0
13/708 09/705 TAL INTA Acet Code 0/820 0/820 10/820 1 320 1 320 1 321 1 1 225 8 225 8	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPM PRODUCTION FACILI POWER SOURCE	D COST TANGE 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$84,000 \$18,000	\$165, \$485, \$5,372, TOTAL WELL COST \$42, \$123, \$210,0 \$513,8 \$2513,8 \$84,0 \$46,0 \$165,0
13/708 09/705 TAL INTA Acct Code 20/820 20/820 20/820 10/820 10/820 10/820 11/824 11/824 125 825 822 822 822 822 822 822 8	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPM PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG	COST TANGE 120' 1,200' 3,500' 14,680' 14,680' 14,680' ENT TY ENCLOSUR & STEEL)	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$84,000 \$18,000 \$165,000	\$165, \$485, \$5,372, TOTAL WELL COST \$42, \$123, \$210,0 \$513,8 \$2513,8 \$84,0 \$46,0 \$165,0
13/708 09/705 TAL INTA Acct Code 20/820 20/820 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/82 1 20/82 1 20/82 1 20/8 20/8 20/8 20/8 20/8 20/8 20/8 20/8	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPM PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, 1	2 COST TANGE 120' 1,200' 3,500' 14,680' 14,680' 14,680' ENT TY ENCLOSUR & STEEL) DOWNHOLE ECO	Grade K-55 J-55 P110 L-80 E UIPMENT	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$84,000 \$18,000 \$165,000 \$50,000	\$165, \$485, \$5,372, TOTAL WELL COST \$42, \$123, \$210,0 \$513,8 \$2513,8 \$84,0 \$46,0 \$165,0
13/708 09/705 TAL INTA Acct Code 20/820 20/820 20/820 10/820 10/820 10/820 10/820 11/824 11/824 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1624 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/1644 12/164	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPM PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, 1 HEATER TREATER, SI	ENT COST TANGE Length 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW	Grade K-55 J-55 P110 L-80 E UIPMENT	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$84,000 \$18,000 \$165,000	\$165, \$485, \$5,372, TOTAL WELL COST \$42, \$123, \$210,0 \$513,8 \$2513,8 \$84,0 \$46,0 \$165,0
13/708 09/705 TAL INTA Acct Code 20/820 20/820 20/820 1 820 1 820 1 820 1 820 1 820 1 820 1 822 1 822 1 825 822 822 822 822 831 0	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPM PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, 1 HEATER TREATER, SI GAS SALES LINE & M	ENT COST TANGE Length 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN	Grade K-55 J-55 P110 L-80 E UIPMENT KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$84,000 \$18,000 \$165,000 \$50,000	\$165, \$485, \$5.372, TOTAL WELL COST \$42, \$123, \$210,0 \$513,8 \$84,0 \$46,0 \$165,0 \$50,0
13/708 09/705 TTAL INTA Acct Code 20/820 20/820 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/82 1 20/82 1 20/82 1 20/82 1 20/82 1 20/8 20/8 1 20/8 20/8 1 20/8 20/8 1 20/8 20/8 1 20/8 20/8 1 20/8 20/8 1 20/8 20/8 20/8 20/8 20/8 20/8 20/8 20/8	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPM PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, 1 HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES	ENT COST TANGE 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN 5, CONNECTION	Grade K-55 J-55 P110 L-80 E UIPMENT KO IS	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$84,000 \$18,000 \$165,000 \$50,000 \$185,000	\$165, \$485, \$5,372, TOTAL WELL COST \$42, \$123, \$210,0 \$513,8 \$84,0 \$46,0 \$165,0 \$50,0
13/708 09/705 TAL INTA Acct Code 20/820 20/820 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/820 1 20/82 1 20/82 1 20/8 20/8 20/8 20/8 20/8 20/8 20/8 20/8	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPM PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, 1 HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND	ENT COST TANGE 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN 5, CONNECTION	Grade K-55 J-55 P110 L-80 E UIPMENT KO IS	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$18,000 \$18,000 \$165,000 \$50,000 \$185,000 \$185,000 \$185,000	\$165, \$485, \$5,372,3 TOTAL WELL COST \$42,0 \$123,6
13/708 09/705 TAL INTA Acet Code 20/820 20/820 20/820 10/820 10/820 11/824 325 11/824 325 11/824 325 11/824 325 11/824 325 11/824 325 11/824 325 11/824 325 12/7 131 0 130 130 130 14 14 14 14 14 14 14 14 14 14	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPM PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, 1 HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES	ENT COST TANGE 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN 5, CONNECTION	Grade K-55 J-55 P110 L-80 E UIPMENT KO IS	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$18,000 \$18,000 \$165,000 \$165,000 \$185,000 \$185,000 \$185,000 \$125,000 \$125,000	\$165, \$485, \$5.372, TOTAL WELL COST \$42, \$123, \$210,0 \$513,8 \$84,0 \$46,0 \$165,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0 \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$ \$50,0\$\$5
13/708 D9/705 TAL INTA Acet Code 20/820 20/820 10/820 10/820 10/820 10/820 10/820 11/824 1225 1/824 123 1/824 131 1/824 1331 1330 F 127 131 10 1330 14 14 14 14 14 14 14 14 14 14	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPM PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, 1 HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND	ENT COST TANGE 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN 5, CONNECTION PRODUCTION)	Grade K-55 J-55 P110 L-80 E UIPMENT KO IS	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$513,800 \$18,000 \$18,000 \$165,000 \$165,000 \$185,000 \$5125,000 \$5125,000 \$125,000 \$70,000	\$165, \$485, \$5.372, TOTAL WELL COST \$42, \$123, \$210,0 \$513,8 \$84,0 \$46,0 \$165,0 \$50,0 \$50,0 \$55,5 \$125,0 \$125,0 \$70,0 \$81,0
13/708       09/705       TAL INT/A       Acct       Code       10/820       10/820       10/820       10/820       11/824       1225       1321       1/824       1321       1321       1321       1331       1330       130       130       130       131       130       131       130       131       130       131       131       132       131       131       131       132       131       131       131       131       131       131       131       131       131       132       133       133       134       135       136       137       138       139       140       141       141       141       142       143       144       144       144       145       145 <td>MISCELLANEOUS CONTINGENCY (10%) ANGIBLE ESTIMATED CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPM PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, 1 HEATER TREATER, SI GAS SALES LINE &amp; M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%)</td> <td>ENT COST TANGE 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR &amp; STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN S, CONNECTION PRODUCTION)</td> <td>Grade K-55 J-55 P110 L-80 E QUIPMENT KO IS</td> <td>Size 20 13 3/8" 9 5/8" 5 1/2"</td> <td>48 40 20</td> <td>\$350.00 \$103.00 \$60.00 \$35.00</td> <td>\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$20,000 \$28,000</td> <td>\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$513,800 \$18,000 \$18,000 \$165,000 \$165,000 \$185,000 \$55,500 \$125,000 \$70,000 \$61,000 \$128,000</td> <td>\$165,0 \$485,0 \$5.372,3 TOTAL WELL COST \$42,0 \$123,0 \$210,0 \$513,8 \$84,0 \$46,0 \$165,0 \$50,0 \$50,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 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\$50</td>	MISCELLANEOUS CONTINGENCY (10%) ANGIBLE ESTIMATED CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPM PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, 1 HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%)	ENT COST TANGE 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN S, CONNECTION PRODUCTION)	Grade K-55 J-55 P110 L-80 E QUIPMENT KO IS	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$20,000 \$28,000	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$513,800 \$18,000 \$18,000 \$165,000 \$165,000 \$185,000 \$55,500 \$125,000 \$70,000 \$61,000 \$128,000	\$165,0 \$485,0 \$5.372,3 TOTAL WELL COST \$42,0 \$123,0 \$210,0 \$513,8 \$84,0 \$46,0 \$165,0 \$50,0 \$50,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 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13/708       09/705       TAL INT/A       Acct       Code       10/820       10/820       10/820       10/820       11/824       1225       1321       1/824       1321       1321       1321       1331       1330       130       130       130       131       130       131       130       131       130       131       131       132       131       131       131       132       131       131       131       131       131       131       131       131       131       132       133       133       134       135       136       137       138       139       140       141       141       141       142       143       144       144       144       145       145 <td>MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATED CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, 1 HEATER TREATER, SI GAS SALES LINE &amp; M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%)</td> <td>ENT COST TANGE 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR &amp; STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN S, CONNECTION PRODUCTION)</td> <td>Grade K-55 J-55 P110 L-80 E QUIPMENT KO IS</td> <td>Size 20 13 3/8" 9 5/8" 5 1/2"</td> <td>48 40 20</td> <td>\$350.00 \$103.00 \$60.00 \$35.00</td> <td>\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$220,000 \$28,000 \$28,000 \$28,000</td> <td>\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$513,800 \$18,000 \$18,000 \$165,000 \$165,000 \$185,000 \$5125,000 \$5125,000 \$125,000 \$70,000</td> <td>\$165,0 \$485,0 \$5.372,3 TOTAL WELL COST \$42,0 \$123,0 \$210,0 \$513,8 \$84,0 \$46,0 \$165,0 \$50,0 \$50,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 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\$550,0 \$550,0 \$50</td>	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATED CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, 1 HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%)	ENT COST TANGE 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN S, CONNECTION PRODUCTION)	Grade K-55 J-55 P110 L-80 E QUIPMENT KO IS	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$220,000 \$28,000 \$28,000 \$28,000	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$513,800 \$18,000 \$18,000 \$165,000 \$165,000 \$185,000 \$5125,000 \$5125,000 \$125,000 \$70,000	\$165,0 \$485,0 \$5.372,3 TOTAL WELL COST \$42,0 \$123,0 \$210,0 \$513,8 \$84,0 \$46,0 \$165,0 \$50,0 \$50,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 \$550,0 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3/708 3/708 3/708 Acot Code 0/820 0/820 0/820 1 3/20 1 3/20 1 3/20 1 3/21 1 7 3/2 2 7 3/1 3/2 3/2 3/2 3/2 3/2 3/2 3/2 3/2 3/2 3/2	MISCELLANEOUS CONTINGENCY (10%) ANGIBLE ESTIMATED CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPM PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, 1 HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%)	ENT COST TANGE 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN S, CONNECTION PRODUCTION)	Grade K-55 J-55 P110 L-80 E QUIPMENT KO IS	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$20,000 \$28,000 \$28,000 \$28,000 \$20,000 \$465,600 \$50,000	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$513,800 \$18,000 \$18,000 \$165,000 \$165,000 \$185,000 \$55,500 \$125,000 \$70,000 \$61,000 \$128,000	\$165, \$485, \$5.372, TOTAL WELL COST \$42, \$123, \$210,0 \$513,8 \$84,0 \$46,0 \$165,0 \$50,0 \$50,0 \$55,5 \$125,0
3/708 9/705 CAL INTA Code 0/820 0/820 0/820 1 0/820 1 20 1 20 1 20 1 2 2 1 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 3 1 1 1 1	MISCELLANEOUS CONTINGENCY (10%) ANGIBLE ESTIMATER CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, 1 HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%) GIBLE ESTIMATED COST ESTIMATED COST	COST TANGE 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN S, CONNECTION PRODUCTION)	Grade K-55 J-55 P110 L-80 E QUIPMENT KO IS	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	\$30,000 \$202,000 \$2,245,800 COST BEFORE CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$220,000 \$28,000 \$28,000 \$28,000	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$513,800 \$513,800 \$18,000 \$18,000 \$165,000 \$165,000 \$185,000 \$55,500 \$125,000 \$70,000 \$61,000 \$128,000	\$165, \$485, \$5,372, TOTAL WELL COST \$42, \$123,6 \$210,0 \$513,8 \$84,0 \$46,0 \$165,0 \$165,0 \$1550,0 \$50,0 \$50,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0 \$125,0
13/708 09/705 TAL INT/A Acot Code 20/820 20/820 20/820 1 820 1 820 1 820 1 820 1 820 1 820 1 820 1 820 1 821 1 1 825 8 8 22 8 8 8 8 8 8 8 8 8 8 8 8 8 8	MISCELLANEOUS CONTINGENCY (10% ANGIBLE ESTIMATEI CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPM PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, 1 HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%) GIBLE ESTIMATED COST ESTIMATED COST L AND ACCEPTANCE	A COST TANGE 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC SPERATOR, FW ETER RUN CONNECTION PRODUCTION) DST Eanup, Misc., Ser 2:	Grade K-55 J-55 P110 L-80 E QUIPMENT KO IS	Size 20 13 3/8" 9 5/8" 5 1/2" 2.875	48 40 20 6.5	\$350.00 \$103.00 \$60.00 \$35.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00	\$30,000 \$202,000 \$22,245,800 COST BEFORE CASING POINT \$123,600 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$22,761,400 \$22,711,400 \$22,711,400 \$220,000 \$22,711,400 \$220,000 \$22,711,400 \$220,000 \$22,711,400 \$220,000 \$22,711,400 \$220,000 \$22,711,400 \$220,000 \$22,711,400 \$220,000 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\$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,0000 \$200,000 \$200,000 \$200,000 \$200,0000 \$200,000 \$200,000 \$200,00	\$135,000 \$283,000 \$3,126,500 COMPLETION COST \$125,000 \$18,000 \$18,000 \$165,000 \$165,000 \$165,000 \$165,000 \$165,000 \$165,000 \$165,000 \$165,000 \$165,000 \$165,000 \$165,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 \$128,000 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3/708 9/705  TAL INT/A Acct Code 0/820 0/820 1 20 0/820 1 20 1 22 1 1 22 1 1 22 1 1 22 1 1 2 2 5 F 2 2 7 F 2 3 1 C 3 0 F 2 7 T 3 0 AL TANC AL AFE PROVAL WNER WI.L Title Title	MISCELLANEOUS CONTINGENCY (10%) ANGIBLE ESTIMATER CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE INTERMEDIATE INTERMEDIATE PRODUCTION LINER TUBING (Coated) WELLHEAD EQUIPMI PRODUCTION FACILI POWER SOURCE RODS AND PUMP (FG PACKERS, BP'S, ESP, 1 HEATER TREATER, SI GAS SALES LINE & M FLOWLINES, VALVES TANKS (WATER AND MISCELLANEOUS CONTINGENCY (10%) GIBLE ESTIMATED COST ESTIMATED COST L AND ACCEPTANCE	COST TANGE 120' 1,200' 3,500' 14,680' 14,680' 7,000' ENT TY ENCLOSUR & STEEL) DOWNHOLE EC EPERATOR, FW ETER RUN S, CONNECTION PRODUCTION) DOST eanup, Misc., Ser	Grade K-55 J-55 P110 L-80 E QUIPMENT KO IS	Size 20 13 3/8" 9 5/8" 5 1/2" 2.875	48 40 20 6.5	\$350.00 \$103.00 \$60.00 \$35.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 Prepared by: 1	\$30,000 \$202,000 \$22,245,800 COST BEFORE CASING POINT \$123,600 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$210,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$220,000 \$22,761,400 \$22,711,400 \$22,711,400 \$220,000 \$22,711,400 \$220,000 \$22,711,400 \$220,000 \$22,711,400 \$220,000 \$22,711,400 \$220,000 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		<b>A .T</b> .	reu	oleu	ım Ir	1C.		API No.	TBD
		ALT		N POP PY	PENDITURI			AFE Number	1
		(ALC)			A DOMI CAL	6			
_			Ju	ne 12, 2022	-		7	Well Type	Third BS Horizontal Oil Well 1.5 mile
Х	Original	Suppleme	nt		Revision		Re-Entry	Projected TD:	MD 15630'
х	Drill Well	Workover			Facilities		Plug & Abandon	Proposal	New Drill 8130' TVD
ase Name/		County / S		Formation	-	Basin	Field or Prospect	SL: 430 FNL 2490 FEL,	
	ch 35/36 Fed Com #2341		NM	3rd Bone		Permian	Travis	PBHL: 330 FNL 100 FE	
Acct		INTAN	GIBLE DES	CRIPTION			COST BEFORE	COMPLETION	TOTAL
Code						_	CASING POINT	COST	WELL COST
501	PERMITS & ENVIR	OMENTAL SERV	/ICES				\$10,000	\$10,000	\$20
516	TITLE OPINION, CU	<b>JRATIVE &amp; POO</b>	LING				\$25,000		\$25
501	SURVEYING STAK								\$5
							\$5,000		
501	DAMAGES & R-O-V						\$25,000		\$25
502/711	ROADS, LOCATION	I, PITS, LINERS,	ETC.				\$45,000	\$10,000	\$55
503	DRILLING RIG MO	BILIZATION CO	ST				\$215,000	[	\$215
503	DRILLING - DAYS		24	days @	\$21,000		\$504,000		\$504
503	RIG HOUSING			days @	\$1,200				
			24		\$1,200		\$28,800		\$28
503	STEERING			days @					
503	MUD MOTORS & D	IRECTIONAL					\$160,000		\$160
517	CLOSED LOOP & D	ISPOSAL	24	days @	\$4,500		\$108,000		\$108
505	MUD & FRAC CHEN							0200.000	
							\$65_000	\$200,000	\$265
05/716	WATER (Brine & Fre		ER				\$35_000	\$600,000	\$635
503	BITS, REAMERS, ET	ïC.					\$83,000		\$83
503	FUEL		72000	gallons @	\$5		360,000.00		\$360
504	CEMENTING SURF	ACE	, 2000	0 W					
							\$16,000		\$10
504	CEMENTING INTER	MEDIATE					\$35,000		\$35
701	CEMENTING PROD	UCTION						\$82,000	\$82
09/705	TUBULAR SERVICE	S AND TOOLS					\$80,000	\$48,000	
09/705									\$128
	CASING CREWS PU						\$30,000	\$32,000	\$62
13/708	FLOAT EQUIPMENT	r, Centralizers, EC	P'S, DV TOO	DLS			\$10,000	\$25,000	\$35
507	TESTING; COMPLE	TION, FLOWBAC	CK					\$72,000	\$72
508	OPEN HOLE LOGGI	NG							
508									
	MUD LOGGING			days @	\$2,000		\$36,000		\$36
09/705	WELDING & HOUR	LY LABOR, RO	STABOUT C	REWS, SAI	FETY PAY		\$21,000	\$165,000	
09/713	EQUIPMENT RENTA	AL;					\$45,000	\$105,000	\$150
09/714	TRUCKING, TRANS	PORTATION FO	RELIFT						
							\$55,000		\$55
715	COMPLETION UNIT							\$40,000	\$40
704	FORMATION STIMU	LATION (45 ST	AGES)					\$810,000	\$810
02/03	CASED HOLE LOGO	ING. PERFORA	TING & FRA	C PLUGS				\$255,000	\$255
0/11/706									
		-					\$30,000	\$47,000	\$77
09/705	CONTRACT CONSU	LTANTS	26	days @	\$3,500		\$91,000	\$52,000	\$143
514	DRILLING WELL RA	ATE (A/O)	26	days @	\$200		\$5,200	\$5,000	\$10
15/705	INSURANCE						\$17,000	\$15,000	\$32
13/708	MISCELLANEOUS								
09/705	CONTINGENCY (109						\$106,000	\$128,000	\$234.
0,1105	CONTINUENCE 10:	and the second se	-				\$223,000	\$269,000	\$492,
TAL INT	LANCIDI E ECTRAATE			_	_		\$2,469,000	\$2,970,000	\$5,439
	TANGIBLE ESTIMATE	D COST							
Acct	TANGIBLE ESTIMATE		BLE DESCR	IPTION			COST BEFORE	COMPLETION	TOTAL
OTAL INT Acct Code 20/820	TANGIBLE ESTIMATE	TANGI			Weight	Price/Ft	CASING POINT	COMPLETION	WELL COST
Acct Code 20/820		TANGI	Grade	Size	Weight	Price/Ft.	CASING POINT		WELL COST
Acct Code 20/820 20/820	CONDUCTOR	TANGI Length	Grade K-55	Size 20	Weight	Price/Ft. \$350.00			
Acct Code 20/820		TANGI	Grade	Size	Weight 48	1	CASING POINT		WELL COST
Acct Code 20/820 20/820 20/820	CONDUCTOR	TANGI Length	Grade K-55	Size 20		\$350.00 \$103.00	CASING POINT \$42,000 \$123,600		WELL COST \$42, \$123,
Acct Code 20/820 20/820 20/820 20/820	CONDUCTOR SURFACE INTERMEDIATE	<b>Length</b> 120' 1,200'	Grade K-55 J-55	Size 20 13 3/8"	48	\$350.00	CASING POINT \$42,000		WELL COST \$42, \$123,
Acct Code 20/820 20/820 20/820 20/820 20/820	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE	<b>Length</b> 120' 1,200' 3,500'	Grade K-55 J-55 J-55	Size 20 13 3/8" 9 5/8"	48 40	\$350.00 \$103.00 \$60.00	CASING POINT \$42,000 \$123,600	· COST	WELL COST \$42, \$123, \$210,
Acct Code 20/820 20/820 20/820 20/820 20/820 20/820 320	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION	<b>Length</b> 120' 1,200' 3,500' 16,045'	Grade K-55 J-55	Size 20 13 3/8"	48	\$350.00 \$103.00	CASING POINT \$42,000 \$123,600		WELL COST \$42 \$123, \$210,
Acct Code 20/820 20/820 20/820 20/820 20/820 320 320	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE	<b>Length</b> 120' 1,200' 3,500' 16,045'	Grade K-55 J-55 J-55	Size 20 13 3/8" 9 5/8"	48 40	\$350.00 \$103.00 \$60.00	CASING POINT \$42,000 \$123,600	· COST	WELL COST \$42 \$123, \$210,
Acct Code 20/820 20/820 20/820 20/820 20/820 820 820	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION	<b>Length</b> 120' 1,200' 3,500' 16,045'	Grade K-55 J-55 J-55	Size 20 13 3/8" 9 5/8"	48 40	\$350.00 \$103.00 \$60.00	CASING POINT \$42,000 \$123,600	· COST	WELL COST \$42, \$123, \$210, \$561,
Acct Code 20/820 20/820 20/820 20/820 20/820 20/820 320 320 321	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINEI TUBING	<b>Length</b> 120' 1,200' 3,500' 16,045' 8,400'	Grade K-55 J-55 J-55 P110	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000	· COST	WELL COST \$42 \$123 \$210 \$561 \$100
Acct Code 20/820 20/820 20/820 20/820 20/820 820 820 820 821 21/824	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINEI TUBING WELLHEAD EQUIPN	TANG Length 120' 1,200' 3,500' 16,045' 8,400' MENT	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600	· COST \$561,575 \$100,800 \$18,000	WELL COST         \$42,           \$123,         \$210,           \$561,         \$100,           \$\$46,         \$46,
Acct Code 20/820 20/820 20/820 20/820 20/820 320 320 320 321 1/824 325	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINE TUBING WELLHEAD EQUIPM PRODUCTION FACIL	TANG Length 120' 1,200' 3,500' 16,045' 8,400' MENT	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000	· COST	WELL COST           \$42           \$123           \$210           \$561           \$100           \$46,
Acct Code 20/820 20/820 20/820 20/820 20/820 320 320 321 1/824 325 325	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPN PRODUCTION FACIL POWER SOURCE	TANGI Length 120' 1,200' 3,500' 16,045' 16,045' 8,400' MENT JITY ENCLOSUF	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000	· COST \$561,575 \$100,800 \$18,000	WELL COST \$42, \$123, \$210, \$561, \$100, \$46, \$165,
Acct Code 20/820 20/820 20/820 20/820 20/820 320 320 321 321 325 325	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINE TUBING WELLHEAD EQUIPM PRODUCTION FACIL	TANGI Length 120' 1,200' 3,500' 16,045' 16,045' 8,400' MENT JITY ENCLOSUF	Grade K-55 J-55 J-55 P110 L-80	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000	· COST \$561,575 \$100,800 \$18,000 \$165,000	WELL COST \$42, \$123, \$210, \$561, \$100, \$46, \$165,
Acct Code 20/820 20/820 20/820 20/820 20/820 20/820 820 820 820 821 21/824 825 825 822	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPN PRODUCTION FACIL POWER SOURCE	TANGI Length 120' 1,200' 3,500' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' 16,045' G & STEEL)	Grade K-55 J-55 J-55 P110 P110 L-80 RE	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000	· COST \$561,575 \$100,800 \$18,000 \$165,000	WELL COST \$42, \$123, \$210, \$561, \$100, \$46, \$165,
Acct Code 20/820 20/820 20/820 20/820 20/820 820 820 821 21/824 825 825 825 822 823	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPN PRODUCTION FACIL POWER SOURCE RODS AND PUMP (FO PACKERS, BP'S, ESP,	TANGI Length 120' 1,200' 3,500' 16,045' 16,045' 16,045' R ENT ITY ENCLOSUF G & STEEL) DOWNHOLE ED	Grade K-55 J-55 J-55 P110 P110 L-80 RE	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000	· COST \$561,575 \$100,800 \$18,000 \$165,000 \$50,000	WELL COST
Acct Code 20/820 20/820 20/820 20/820 20/820 820 820 821 11/824 825 825 825 822 822 823 827	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPM PRODUCTION FACII POWER SOURCE RODS AND PUMP (FP PACKERS, BP'S, ESP, HEATER TREATER, S	TANGI	Grade K-55 J-55 J-55 P110 P110 L-80 RE	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000	· COST	WELL COST \$42, \$123, \$210, \$561, \$100, \$46, \$165, \$550,
Acct Code 20/820 20/820 20/820 20/820 20/820 820 820 820 821 21/824 825 825 825 825 822 823 823 827 831	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPM PRODUCTION FACII POWER SOURCE RODS AND PUMP (FP PACKERS, BP'S, ESP, HEATER TREATER, S GAS SALES LINE & 1	TANGI	Grade K-55 J-55 J-55 P110 L-80 RE QUIPMENT /KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000	· COST \$561,575 \$100,800 \$18,000 \$165,000 \$50,000	WELL COST \$42, \$123, \$210, \$561, \$100, \$46, \$165,
Acct Code 20/820 20/820 20/820 20/820 20/820 820 820 821 11/824 825 825 825 822 822 823 827	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPM PRODUCTION FACII POWER SOURCE RODS AND PUMP (FP PACKERS, BP'S, ESP, HEATER TREATER, S	TANGI	Grade K-55 J-55 J-55 P110 L-80 RE QUIPMENT /KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000	· COST	WELL COST \$42, \$123, \$210, \$561, \$100, \$46, \$165, \$50, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$55, \$5
Acct Code 20/820 20/820 20/820 20/820 20/820 820 820 820 821 21/824 825 825 825 825 822 823 823 827 831	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPM PRODUCTION FACII POWER SOURCE RODS AND PUMP (FP PACKERS, BP'S, ESP, HEATER TREATER, S GAS SALES LINE & 1	TANGI	Grade K-55 J-55 J-55 P110 L-80 RE QUIPMENT /KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000	· COST COST \$561,575 \$100,800 \$18,000 \$165,000 \$165,000 \$185,000 \$185,000 \$185,000 \$125,000	WELL COST           \$42           \$123           \$210           \$561           \$100           \$\$46           \$165           \$\$50           \$\$55           \$\$125
Acct Code 20/820 20/820 20/820 20/820 20/820 320 321 322 322 323 325 322 323 327 331 330	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPM PRODUCTION FACIL POWER SOURCE RODS AND PUMP (F4 PACKERS, BP'S, ESP, HEATER TREATER, S GAS SALES LINE & 1 FLOWLINES, VALVE TANKS (WATER AND	TANGI	Grade K-55 J-55 J-55 P110 L-80 RE QUIPMENT /KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$228,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,000 \$28,	· COST COST \$561,575 \$100,800 \$18,000 \$165,000 \$165,000 \$185,000 \$185,000 \$125,000 \$70,000	WELL COST           \$42,           \$123,           \$210,           \$561,           \$100,           \$46,           \$165,           \$50,           \$52,           \$125,           \$70,
Acct Code 20/820 20/820 20/820 20/820 20/820 320 320 321 1/824 325 322 323 327 331 330 227 331	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPM PRODUCTION FACIL POWER SOURCE RODS AND PUMP (FF PACKERS, BP'S, ESP, HEATER TREATER, S GAS SALES LINE & 1 FLOWLINES, VALVE TANKS (WATER ANI MISCELLANEOUS	TANGI	Grade K-55 J-55 J-55 P110 L-80 RE QUIPMENT /KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$228,000 \$28,000 \$28,000	· COST COST S561,575 S100,800 \$18,000 \$165,000 \$165,000 \$185,000 \$185,000 \$125,000 \$70,000 \$64,000	WELL COST           \$42           \$123           \$210           \$561           \$100           \$\$46           \$165           \$\$50           \$\$102           \$\$105           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$\$100           \$100           \$\$100
Acct Code 20/820 20/820 20/820 20/820 20/820 320 320 321 1/824 325 322 323 327 331 330 227 330 227 330	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPA PRODUCTION FACIL POWER SOURCE RODS AND PUMP (FF PACKERS, BP'S, ESP, HEATER TREATER, S GAS SALES LINE & 1 FLOWLINES, VALVE TANKS (WATER ANI MISCELLANEOUS CONTINGENCY (10)	TANGI	Grade K-55 J-55 J-55 P110 L-80 RE QUIPMENT /KO	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$228,000 \$28,000 \$228,000 \$228,000 \$220,000 \$42,000	· COST COST \$561,575 \$100,800 \$18,000 \$165,000 \$165,000 \$185,000 \$185,000 \$125,000 \$70,000	WELL COST           \$42,           \$123,           \$210,           \$561,           \$100,           \$46,           \$165,           \$50,           \$165,           \$51,           \$125,           \$70,           \$84,
Acct Code 20/820 20/820 20/820 20/820 20/820 320 320 321 1/824 325 322 323 327 331 330 227 330 227 330 22820 CAL TAN	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINEI TUBING WELLHEAD EQUIPM PRODUCTION FACIL POWER SOURCE RODS AND PUMP (F PACKERS, BP'S, ESP, HEATER TREATER, S GAS SALES LINE & 1 FLOWLINES, VALVE TANKS (WATER ANI MISCELLANEOUS CONTINGENCY (109)	TANGI	Grade K-55 J-55 J-55 P110 L-80 RE QUIPMENT /KO NS )	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$228,000 \$28,000 \$28,000	· COST COST S561,575 S100,800 \$18,000 \$165,000 \$165,000 \$185,000 \$185,000 \$125,000 \$70,000 \$64,000	WELL COST \$42, \$123, \$210, \$561, \$100, \$46, \$165, \$550,
Acct Code 20/820 20/820 20/820 20/820 20/820 320 320 321 1/824 325 322 323 327 331 330 227 330 227 330 22820 CAL TAN	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPA PRODUCTION FACIL POWER SOURCE RODS AND PUMP (FF PACKERS, BP'S, ESP, HEATER TREATER, S GAS SALES LINE & 1 FLOWLINES, VALVE TANKS (WATER ANI MISCELLANEOUS CONTINGENCY (10)	TANGI	Grade K-55 J-55 J-55 P110 L-80 RE QUIPMENT /KO NS )	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$228,000 \$28,000 \$228,000 \$228,000 \$220,000 \$42,000	· COST COST Store for the second se	WELL COST           \$42,           \$123,           \$210,           \$561,           \$561,           \$100,           \$\$46,           \$\$165,           \$\$50,           \$\$125,           \$\$125,           \$\$70,           \$\$84,           \$\$176,
Acct Code 0/820 0/820 0/820 0/820 0/820 0/820 220 221 1/824 225 222 23 27 31 30 27 30 27 30 2/820 AL TAN 941-945	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINEI TUBING WELLHEAD EQUIPM PRODUCTION FACIL POWER SOURCE RODS AND PUMP (F PACKERS, BP'S, ESP, HEATER TREATER, S GAS SALES LINE & 1 FLOWLINES, VALVE TANKS (WATER ANI MISCELLANEOUS CONTINGENCY (109)	TANGI	Grade K-55 J-55 J-55 P110 L-80 RE QUIPMENT /KO NS )	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$228,000 \$28,000 \$220,000 \$42,000 \$445,600	· COST COST Store for the second se	WELL COST           \$42           \$123           \$210           \$561           \$100           \$\$46           \$\$165           \$\$50           \$\$125           \$\$70           \$\$844,           \$\$176,
Acct Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINER TUBING WELLHEAD EQUIPA PRODUCTION FACIL POWER SOURCE RODS AND PUMP (FR PACKERS, BP'S, ESP, HEATER TREATER, S GAS SALES LINE & 1 FLOWLINES, VALVE TANKS (WATER ANI MISCELLANEOUS CONTINGENCY (10) NGIBLE ESTIMATED COST SESTIMATED COST	TANGI	Grade K-55 J-55 J-55 P110 L-80 RE QUIPMENT /KO NS )	Size 20 13 3/8" 9 5/8" 5 1/2"	48 40 20	\$350.00 \$103.00 \$60.00 \$35.00	CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$228,000 \$28,000 \$228,000 \$228,000 \$220,000 \$42,000	· COST COST Store for the second se	WELL COST           \$42           \$123           \$210           \$561           \$561           \$100           \$\$46           \$\$165           \$\$50           \$\$125           \$\$70           \$\$1,944
Acct Code 20/820 20/820 20/820 20/820 20/820 320 321 322 322 323 327 331 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 330 327 320 320 320 320 320 320 320 320 320 320	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINEI TUBING WELLHEAD EQUIPN PRODUCTION FACIL POWER SOURCE RODS AND PUMP (F PACKERS, BP'S, ESP, HEATER TREATER, S GAS SALES LINE & 1 FLOWLINES, VALVE TANKS (WATER ANI MISCELLANEOUS CONTINGENCY (10%) NGIBLE ESTIMATED COST ESTIMATED COST AL AND ACCEPTANC	TANGI	Grade K-55 J-55 J-55 P110 L-80 KE QUIPMENT //KO NS ) rvices	Size 20 13 3/8" 9 5/8" 5 1/2" 2.875	48 40 20 6.5	\$350.00 \$103.00 \$50.00 \$35.00 \$12.00 \$12.00	CASING POINT \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$228,000 \$28,000 \$28,000 \$40,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,000 \$442,0	· COST 	WELL COST           \$42,           \$123,           \$210,           \$561,           \$561,           \$561,           \$561,           \$561,           \$561,           \$561,           \$561,           \$561,           \$561,           \$561,           \$561,           \$561,           \$561,           \$561,           \$561,           \$500,           \$50,           \$50,           \$50,           \$50,           \$51,944,           \$7,383,           \$50NLY AND APPROVAL OF THIS           CURRED IN CONDUCTING THE
Acct Code 20/820 20/820 20/820 20/820 320 320 321 1/824 325 322 323 327 331 330 2/820 TAL TAN 941-945 IMATEI TAL AFE PROVA	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINEI TUBING WELLHEAD EQUIPN PRODUCTION FACIL POWER SOURCE RODS AND PUMP (F PACKERS, BP'S, ESP, HEATER TREATER, S GAS SALES LINE & 1 FLOWLINES, VALVE TANKS (WATER ANI MISCELLANEOUS CONTINGENCY (10%) NGIBLE ESTIMATED COST ESTIMATED COST AL AND ACCEPTANC	TANGI	Grade K-55 J-55 J-55 P110 L-80 KE QUIPMENT //KO NS ) rvices	Size 20 13 3/8" 9 5/8" 5 1/2" 2.875	48 40 20 6.5	\$350.00 \$103.00 \$50.00 \$35.00 \$12.00 \$12.00	CASING POINT  \$42,000 \$123,600 \$210,000 \$210,000 \$210,000 \$228,000 \$228,000 \$228,000 \$228,000 \$228,000 \$22934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 \$2,934,600 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\$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 \$14,000 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       \$561           \$100           \$561           \$100           \$561           \$100           \$561           \$100           \$561           \$100           \$100           \$100           \$100           \$100           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$1,944           \$2,945           \$3,946           \$1,947
Acct Code 0/820 0/820 0/820 0/820 0/820 0/820 0/820 2/20 2/	CONDUCTOR SURFACE INTERMEDIATE INTERMEDIATE PRODUCTION PRODUCTION LINEI TUBING WELLHEAD EQUIPN PRODUCTION FACIL POWER SOURCE RODS AND PUMP (F PACKERS, BP'S, ESP, HEATER TREATER, S GAS SALES LINE & 1 FLOWLINES, VALVE TANKS (WATER ANI MISCELLANEOUS CONTINGENCY (10%) NGIBLE ESTIMATED COST ESTIMATED COST AL AND ACCEPTANC	TANGI	Grade K-55 J-55 J-55 P110 L-80 KE QUIPMENT //KO NS ) rvices	Size 20 13 3/8" 9 5/8" 5 1/2" 2.875	48 40 20 6.5	\$350.00 \$103.00 \$35.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 \$12.00 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\$14,000 \$14,000 \$14,000 \$14,000 \$14,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 \$4,448,875 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     \$3,344,5

### **Exhibit A-6 – Case 23254**

#### **Chronology of Contact**

#### <u>Horizontal Well Proposals – 2<sup>nd</sup> & 3<sup>rd</sup> Bone Spring Formations;</u> <u>NE/4 of Section 35 and N/2 of Section 36, T-19 South, R-27 East; Eddy County,</u> New Mexico

#### Angel Ranch 35/36 Fed Com #223H Well; Angel Ranch 35/36 Fed Com #233H Well; Angel Ranch 35/36 Fed Com #224H Well; Angel Ranch 35/36 Fed Com #234H Well;

Reasonable good faith and diligent efforts have been made by V-F Petroleum Inc. over several months to either i) seek voluntary participation in the drilling and completion of the above captioned wells, or ii) purchase the interest of any party who desires not to participate. Communication has been provided by certified mail, email and telephone calls including, but not limited to, those items summarized below:

- 6-13-2022 Well proposal letters proposing the drilling and completion of each of the eight (8) above captioned wells, including an election and an AFE for each respective well, were sent by V-F Petroleum Inc. to EOG Resources, Inc., Sharbro Energy, LLC, Oxy Y-1 Company, Vladin, LLC, Betty R. Reddy, Peyton Yates, Santo Legato, LLC, ZPZ Delaware I, LLC, Apache Corporation, WPX Energy Permian, LLC, Gahr Energy Company, Fuel Products, Inc., Lodge Exploration Company, LLC, HFLP E&P, LLC and Mid-Western Energy, LLC. **To facilitate the drilling of the above eight (8) captioned wells, V-F Petroleum Inc. proposed to form a working interest unit comprised of the E/2 of Section 35 and all of Section 36, T-19 South, R-27 East. All letters included a statement advising that V-F Petroleum Inc. is willing to discuss an alternate proposal to acquire their oil and gas interest should any party desire not to participate in the drilling and completion of any well.**
- 6-16-2022 Email between Santo Legato LLC and V-F Petroleum Inc.
- 6-21-2022 Email between Santo Legato LLC and V-F Petroleum Inc.
- 6-21-2022 Email between Santo Legato LLC and V-F Petroleum Inc.
- 6-27-2022 Email between Santo Legato LLC and V-F Petroleum Inc.
- 6-28-2022 Email between Santo Legato LLC and V-F Petroleum Inc.
- 7-05-2022 Email between Jay Mealey on behalf of Carla Reddy and V-F Petroleum Inc.
- 7-14-2022 Email between Carla and Rhonda Reddy and V-F Petroleum Inc.
- 7-21-2022 Email between Jay Mealey on behalf of Carla Reddy and V-F Petroleum Inc.
- 8-10-2022 Email between V-F Petroleum Inc. and Sharbro Energy.
- 8-29-2022 Email between Jay Mealey on behalf of Carla Reddy and V-F Petroleum Inc.
- 8-29-2022 Email between Santo Legato LLC and V-F Petroleum Inc.

V-F Petroleum Inc. Case No. 23254 Exhibit A-6

- 9-09-2022 Email between Santo Legato LLC and V-F Petroleum Inc.
- 9-21-2022 Letters referencing the above mentioned well proposal letter dated 6-13-2022 were sent by V-F Petroleum Inc. to EOG Resources, Inc., Sharbro Energy, LLC, Oxy Y-1 Company, Vladin, LLC, Betty R. Reddy, Peyton Yates, Santo Legato, LLC, ZPZ Delaware I, LLC, Apache Corporation, WPX Energy Permian, LLC, Gahr Energy Company, Fuel Products, Inc., Lodge Exploration Company, LLC, HFLP E&P, LLC and Mid-Western Energy, LLC., advising that none of the parties had submitted an election to participate in the drilling and completion of the captioned wells. All letters included a proposal to purchase an assignment of their respective leasehold interest should any party desire not to participate in the drilling and completion of any well.
- 9-21-2022 Voice mail message via telephone left by V-F Petroleum Inc. for Riker Everett of EOG Resources, Inc.
- 9-21-2022 Voice mail message via telephone left by V-F Petroleum Inc. for Blake Johnson of ZPZ Delaware I, LLC, and Apache Corporation.
- 9-21-2022 Voice mail message via telephone left by V-F Petroleum Inc. for Andy Bennett of WPX Energy Permian, LLC.
- 9-21-2022 Voice mail message via telephone left by V-F Petroleum Inc. for J. B Lanning of Oxy Y-1 Company.
- 9-21-2022 Voice mail message via telephone left by V-F Petroleum Inc. for Alissa Payne of Oxy Y-1 Company.
- 9-21-2022 Voice mail message via telephone left by V-F Petroleum Inc. for Norma Daniels of Sharbro Energy, LLC.
- 9-21-2022 Email between V-F Petroleum Inc. and Sharbro Energy.
- 9-21-2022 Telephone discussion by V-F Petroleum Inc. and Elisabeth Baker of Sharbro Energy, LLC.
- 9-21-2022 Voice mail message via telephone left by V-F Petroleum Inc. for Megan West of Santo Legato LLC
- 9-21-2022 Voice mail message via telephone left by V-F Petroleum Inc. for Jim Ball of Yates Holdings and Santo Legato LLC .
- 9-21-2022 Telephone discussion by V-F Petroleum Inc. and Blake Johnson of ZPZ Delaware I, LLC, and Apache Corporation.
- 9-21-2022 Voice mail message via telephone left by V-F Petroleum Inc. for Leslie Mullins of ZPZ Delaware I, LLC, and Apache Corporation.
- 9-21-2022 Voice mail message via telephone left by V-F Petroleum Inc. for Jim Ball Yates Holdings LP, VladinLLC and Santo Legato LLC.
- 9-22-2022 Telephone discussion by V-F Petroleum Inc. and Brain Pond of EOG Resources, Inc.

- 9-26-2022 Email from Brandon Gianfala of Osprey Oil and Gas, LLC advising that they had acquired the interest previously owned by Sharbro Energy.
- 9-26-2022 Telephone discussion with Brandon Gianfala of Osprey Oil and Gas, LLC wherein he acknowledged that they had received the well proposal letter dated June 13, 2022 and associated AFEs previously provided to Sharbro Energy. He advised that it was the desire of Osprey Oil and Gas, LLC to participate in the drilling of the proposed wells.
- 9-29-2022 Telephone discussion with Alissa Payne of Oxy Y-1 Company as follow-up to the 6-13-2022 and 9-21-2022 letters; she advised that there was no decision from Oxy Y-1 Company regarding an election to either participate or not participate.
- 10-05-2022 Voice mail message via telephone left by V-F Petroleum Inc. for Brain Pond of EOG Resources, Inc.
- 10-05-2022 Voice mail message via telephone left by V-F Petroleum Inc. for Andy Bennett of WPX Energy Permian, LLC.
- 10-05-2022 Voice mail message via telephone left by V-F Petroleum Inc. for Leslie Mullins of ZPZ Delaware I, LLC, and Apache Corporation.
- 10-05-2022 Voice mail message via telephone by V-F Petroleum Inc. for Blake Johnson of ZPZ Delaware I, LLC, and Apache Corporation.
- 10-05-2022 Voice mail message via telephone left by V-F Petroleum Inc. for Megan West of Santo Legato LLC
- 10-05-2022 Telephone discussion with Jim Ball of Yates Holdings and Santo Legato as follow-up to the 6-13-2022 and 9-21-2022 letters; he advised that he had not seen the 6-13-2022 and 9-21-2022 letters, but would further communicate with their Houston office and would they would probably participate.
- 10-05-2022 Telephone discussion with Andy Bennett of WPX Energy Permian, LLC. as follow-up to the 6-13-2022 and 9-21-2022 letters who acknowledged receipt of same, but no decision at this time. He further advised that they would probably not make a decision until receipt of a Compulsory Pooling Order from the OCD. He advised that if they decided to participate they would probably not execute a JOA, but would prefer to elect participation under an OCD Order.
- 10-06-2022 Telephone discussion with Gary Waldrip associated with Peyton Yates. He advised that he was aware of the 6-13-2022 and 9-21-2022 letters, but thought Peyton Yates had transferred his interest to Santo Legato. He further advised that the interest of Jo Ann Yates was handled by Sharbro Energy.
- 10-07-2022 Email with Jim Ball of Yates Holdings and Santo Legato as follow-up to the 6-13-2022 and 9-21-2022 letters.
- 10-07-2022 Voice mail message via telephone left by V-F Petroleum Inc. for Elizabeth Baker of Sharbro Energy, LLC on behalf of Jo Ann Yates.
- 10-07-2022 Email with Ms. Singer of Santo Legato as follow-up to the 6-13-2022 and 9-21-2022 letters.

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10-10-2022	Telephone discussion by V-F Petroleum Inc. and Blake Johnson of ZPZ Delaware I, LLC, and Apache Corporation, who advised that they were still reviewing the proposals. He advised that if they elect not to participate, they would rather trade acreage as opposed to selling.
10-07-2022	Telephone discussion by V-F Petroleum Inc. and Elizabeth Baker of Sharbro Energy, LLC on behalf of Jo Ann Yates. She confirmed their representation of Jo Ann Yates and that she did not sell her interest to Osprey Oil and Gas, LLC and that they would probably not participate but may sell the interest.
10-11-2022	Voice mail message via telephone left by V-F Petroleum Inc. for Brain Pond of EOG Resources, Inc.
10-11-2022	Email with Jim Ball of Yates Holdings and Santo Legato as follow-up to the 6-13-2022 and 9-21-2022 letters;
10-12-2022	Email by V-F Petroleum Inc. for Elizabeth Baker of Sharbro Energy, LLC on behalf of Jo Ann Yates.
10-12-2022	Email from Brandon Gianfala of Osprey Oil and Gas, LLC concerning the drilling of the proposed wells.
10-13-2022	Email with Jim Ball of Yates Holdings and Santo Legato as follow-up to the 6-13-2022 and 9-21-2022 letters;
10-13-2022	Voice mail message via telephone left by V-F Petroleum Inc. for Elizabeth Baker of Sharbro Energy, LLC on behalf of Jo Ann Yates.
10-13-2022	Email from Brandon Gianfala of Osprey Oil and Gas, LLC concerning the drilling of the proposed wells.
10-13-2022	Telephone discussion by V-F Petroleum Inc. and Brain Pond of EOG Resources, Inc. who advised that EOG Resources, Inc. did not want to participate and desired to divest their interest. They will review and advise.
10-20-2022	Email by V-F Petroleum Inc. to Brain Pond of EOG Resources, Inc. to follow-up on potential divesture of their interest. Received email response to call for further discussion concerning potential divesture of their interest.
10-20-2022	Email from Brandon Gianfala of Osprey Oil and Gas, LLC concerning the potential time frame for the drilling of the proposed wells.
10-21-2022	Voice mail message via telephone left by V-F Petroleum Inc. for Brain Pond of EOG Resources, Inc.
10-21-2022	Voice mail message via telephone left by V-F Petroleum Inc. for Elizabeth Baker of Sharbro Energy, LLC on behalf of Jo Ann Yates.
10-26-2022	Letters referencing the above mentioned letters dated 6-13-2022 and 9-21-2022 were sent by V-F Petroleum Inc. to EOG Resources, Inc., Sharbro Energy, LLC, Oxy Y-1 Company, Vladin, LLC, Betty R. Reddy, Peyton Yates, Santo Legato, LLC, ZPZ Delaware I, LLC, Apache Corporation,

WPX Energy Permian, LLC, Gahr Energy Company, Fuel Products, Inc., Lodge Exploration Company, LLC, HFLP E&P, LLC and Mid-Western Energy, LLC.. A Joint Operating Agreement was transmitted with this letter for consideration to all parties electing to participate in the drilling and completion of any well.

- 10-26-2022 Letters sent by V-F Petroleum Inc. to Osprey Oil and Gas II, LLC and Jo Ann Yates referencing the above-mentioned letters dated 6-13-2022 and 9-21-2022 that were previously provided to Sharbro Energy, LLC. A Joint Operating Agreement was transmitted with this letter for consideration to any party electing to participate in the drilling and completion of any well.
- 11-02-2022 Email with Jim Ball of Yates Holdings and Santo Legato as follow-up to the 6-13-2022 and 9-21-2022 letters and the potential drilling of the proposed wells;
- 11-03-2022Email with Jim Ball of Yates Holdings and Santo Legato as follow-up to the 6-13-2022 and 9-21-<br/>2022 letters and the potential drilling of the proposed wells;
- 11-07-2022 Voice mail message via telephone left by V-F Petroleum Inc. for Brain Pond of EOG Resources, Inc.
- 11-08-2022 Email by V-F Petroleum Inc. for Leslie Mullins of ZPZ Delaware I, LLC, and Apache Corporation.
- 11-10-2022 Telephone discussion by V-F Petroleum Inc. and Brain Pond of EOG Resources, Inc. concerning potential divesture of their interest. Preliminary terms of a potential sale of their interest in Section 36 verbally agreed upon. Follow-up on transactional documents forth coming.
- 11-11-2022 Email by V-F Petroleum Inc. to Brain Pond of EOG Resources, Inc. to follow-up on potential divesture of their interest.
- 11-11-2022 Email by V-F Petroleum Inc. for Leslie Mullins of ZPZ Delaware I, LLC, and Apache Corporation.
- 11-16-2022 Email by V-F Petroleum Inc. to Brain Pond of EOG Resources, Inc. to follow-up on potential divesture of their interest.
- 12-2-2022 Letters dated 12-2-2022 were sent by V-F Petroleum Inc. to EOG Resources, Inc., Sharbro Energy, LLC, Oxy Y-1 Company, Vladin, LLC, Peyton Yates, Santo Legato, LLC, Osprey Oil and Gas LLC, ZPZ Delaware I, LLC, Apache Corporation, WPX Energy Permian, LLC, Gahr Energy Company, Fuel Products, Inc., Lodge Exploration Company, LLC, HFLP E&P, LLC and Mid-Western Energy, LLC advising of the dismissal of Case Numbers 23195, 23196, 23197 and 23198, and the intention of V-F Petroleum Inc. to file new applications for Compulsory Pooling and Non-Standard Spacing Units.

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

#### APPLICATION OF V-F PETROLEUM, INC. FOR COMPULSORY POOLING AND APPROVAL OF NON-STANDARD SPACING UNIT, EDDY COUNTY, NEW MEXICO

CASE NO. 23254

#### SELF-AFFIRMED STATEMENT OF JASON LODGE

1. I am a geologist with V-F Petroleum, Inc. ("V-F"). I am over 18 years of age, have personal knowledge of the matters addressed herein, and am competent to provide this Self-Affirmed Statement. I have previously testified before the New Mexico Oil Conservation Division ("Division"), and my credentials as an expert in petroleum geology matters were accepted and made a matter of record.

2. I am familiar with the geological matters that pertain to the above-referenced case.

3. **Exhibit B-1** is a location map of the proposed non-standard spacing unit ("Unit").

The approximate wellbore paths for the proposed **Angell Ranch 35/36 Fed Com #223H**, **Angell Ranch 35/36 Fed Com #224H**, **Angell Ranch 35/36 Fed Com #233H**, and **Angell Ranch 35/36 Fed Com #234H** wells are represented by dashed lines. Existing producing wells in the targeted interval are represented by solid lines.

4. **Exhibit B-2** is a subsea structure map that is representative of the 2<sup>nd</sup> Bone Spring Sand target interval. The data points are indicated by red crosses along with their corresponding subsea values posted above in blue. The approximate wellbore paths for the Wells are depicted by green dashed lines. The map demonstrates the formation is gently dipping to the southeast in this area. I do not observe any faulting, pinch-outs, or geologic impediments to developing the targeted interval with horizontal wells.

> V-F Petroleum Inc. Case No. 23254 Exhibit B

5. **Exhibit B-3** is a subsea structure map that is representative of the 3<sup>rd</sup> Bone Spring Sand target interval. The data points are indicated by red crosses along with their corresponding subsea values posted above in blue. The approximate wellbore paths for the Wells are depicted by red dashed lines. The map demonstrates the formation is gently dipping to the southeast in this area. I do not observe any faulting, pinch-outs, or geologic impediments to developing the targeted interval with horizontal wells.

6. **Exhibits B-2 and B-3** also identify four wells penetrating the targeted intervals used to construct a structural cross-section from A to A'. I used these well logs because they penetrate the targeted intervals, are of good quality, and are representative of the geology in the area.

7. Exhibit B-4 is a structural cross-section using the representative Wells identified on Exhibits B-2 and B-3. It contains gamma ray, resistivity and porosity logs. The proposed landing zones for the Wells are labeled on the exhibit. This cross-section demonstrates the target intervals are continuous across the Units.

8. In my opinion, a laydown orientation for the Wells is appropriate to properly develop the subject acreage because of consistent rock properties throughout the Units and the preference to be perpendicular to the maximum horizontal stress of the area. Laydown orientation is also supported by a study of the production of stand-up vs laydown orientation in the area, with production results greatly favoring a laydown orientation.

9. Based on my geologic study of the area, the targeted interval underlying the Unit is suitable for development by horizontal wells and the tracts comprising the Unit will contribute more or less equally to the production of the wells.

#### Page 42 of 65

10. In my opinion, the granting of V-F's application will serve the interests of conservation, the protection of correlative rights, and the prevention of waste.

11. The attached exhibits were either prepared by me or under my supervision or were compiled from company business records.

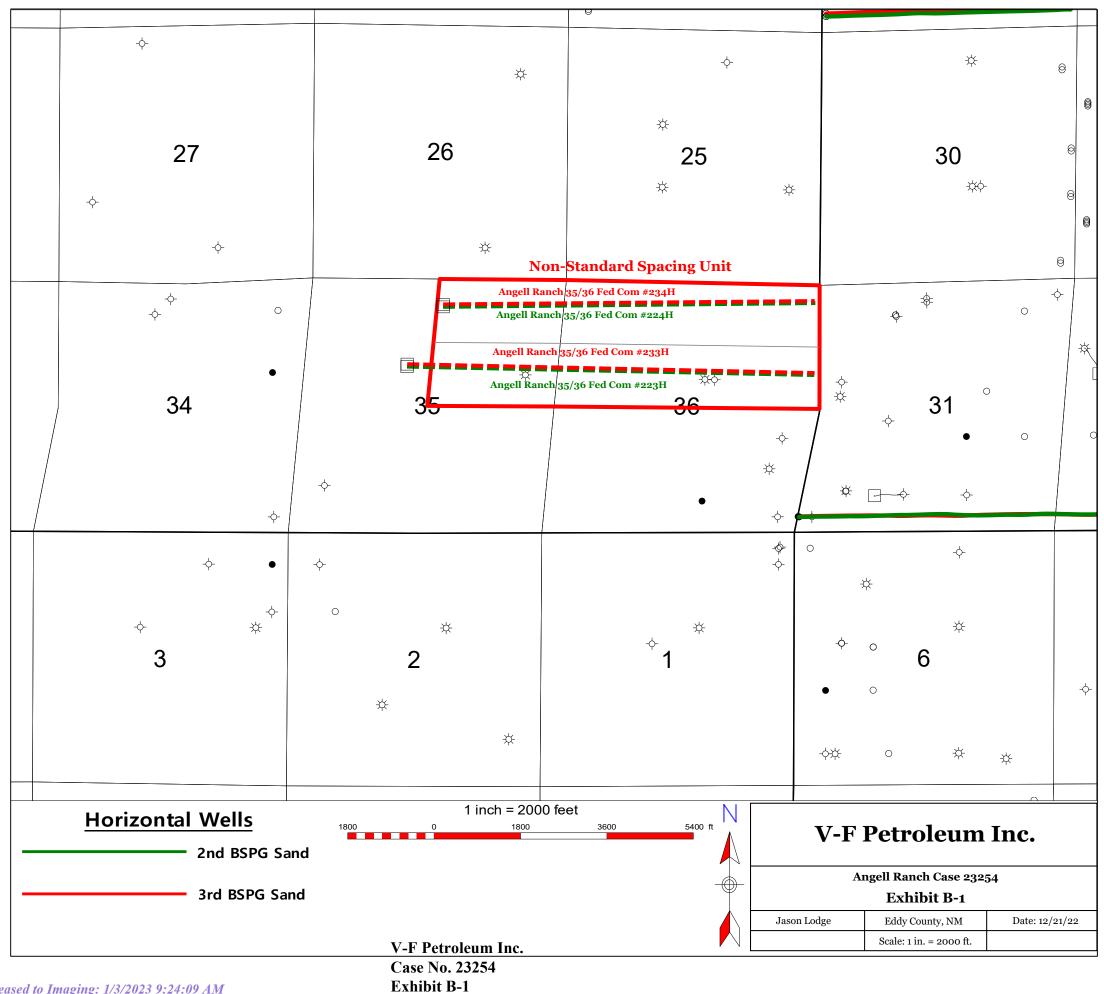
12. I understand this Self-Affirmed Statement will be used as written testimony in this case. I affirm my testimony above is true and correct and is made under penalty of perjury under the laws of the State of New Mexico. My testimony is made as of the date identified next to my signature below.

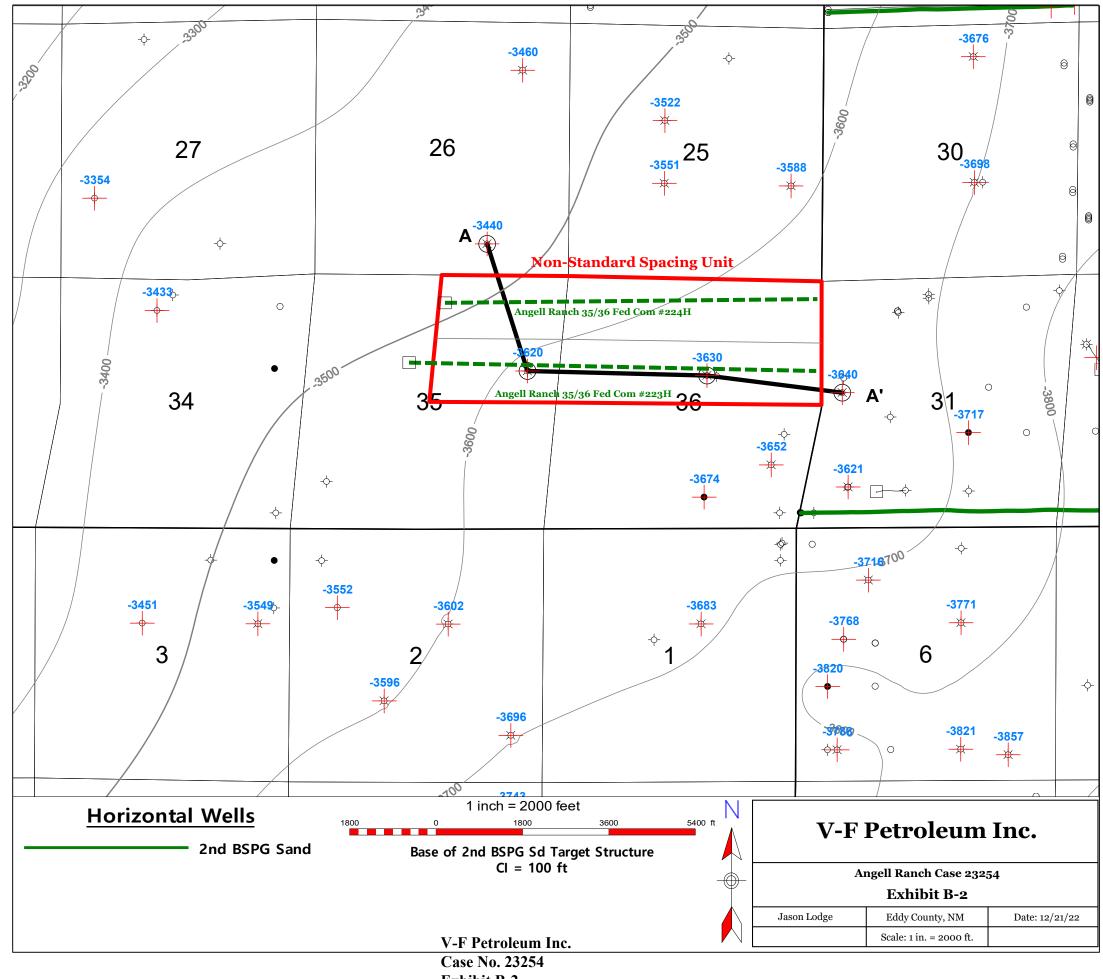
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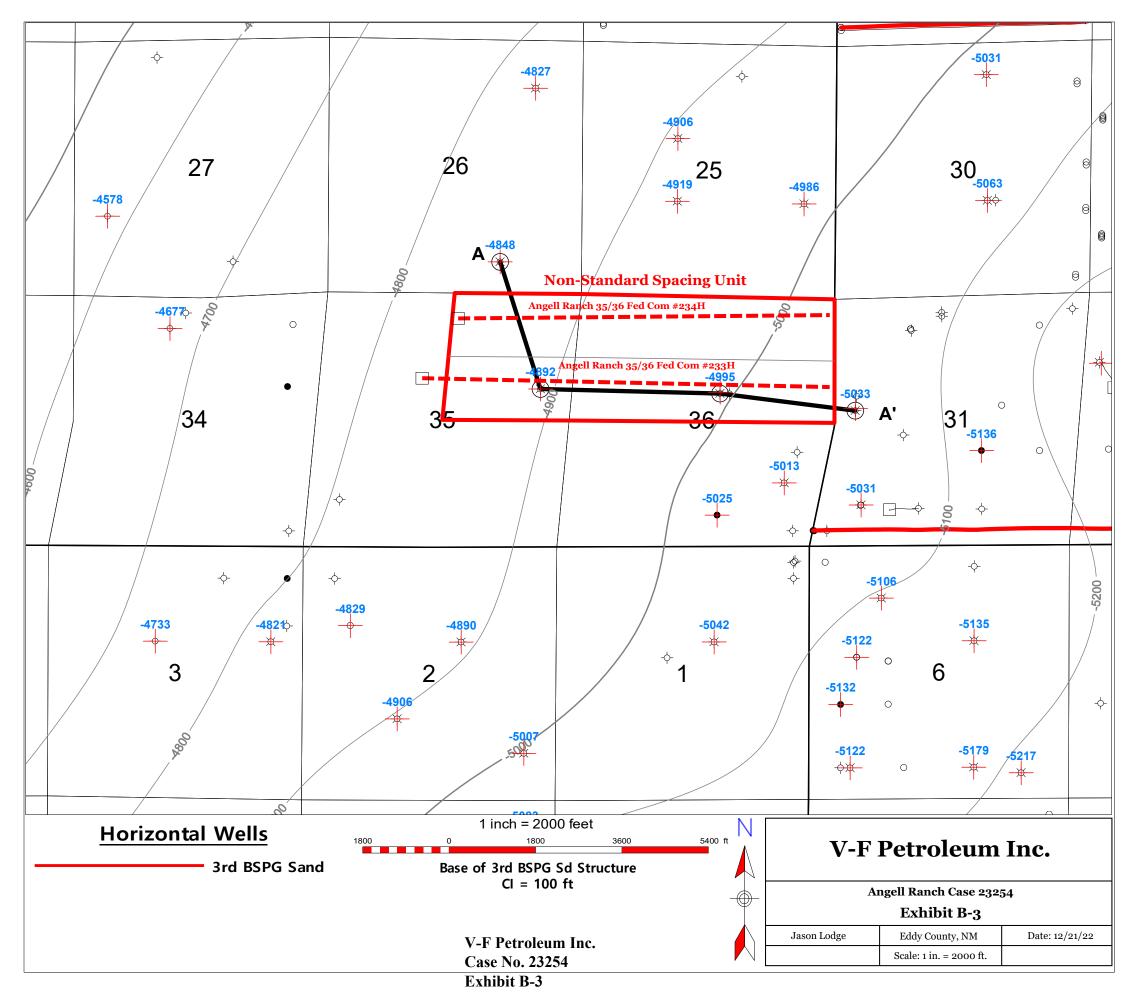
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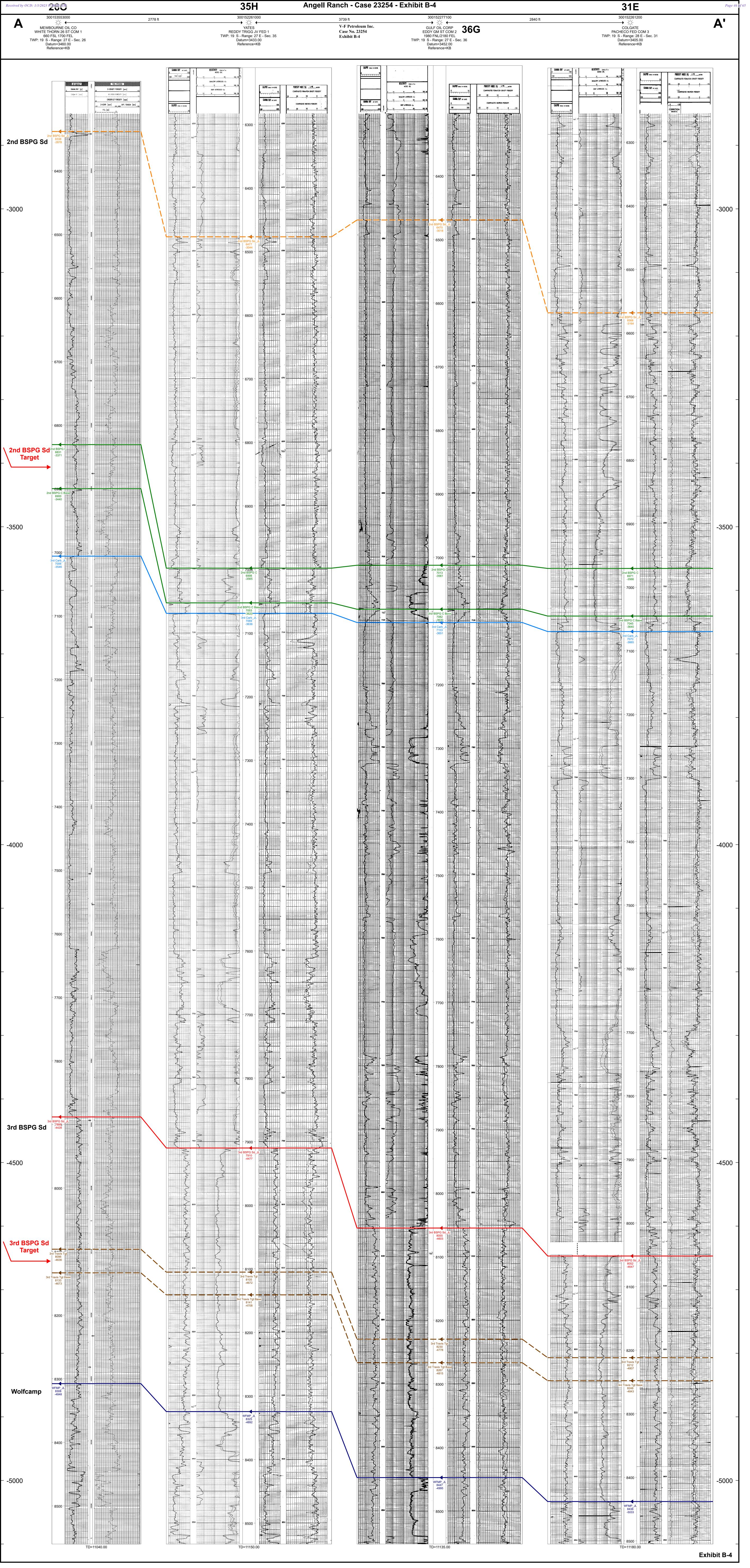
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#### APPLICATION OF V-F PETROLEUM INC. FOR COMPULSORY POOLING AND APPROVAL OF A NON-STANDARD SPACING UNIT, EDDY COUNTY, NEW MEXICO.

CASE NO. 23254

#### SELF-AFFIRMED STATEMENT OF DANA S. HARDY

1. I am attorney in fact and authorized representative of V-F Petroleum Inc., the Applicant herein.

2. I am familiar with the Notice Letters attached as **Exhibit C-1** and caused the Notice Letters, along with the Application in this case, to be sent to the parties set out in the charts attached as **Exhibit C-2**.

3. Exhibit C-2 also provides the date each Notice Letter was sent and the date each return was received.

4. Copies of the certified mail green cards and white slips are attached as Exhibit C-3 as supporting documentation for proof of mailing and the information provided on Exhibit C-2.

5. On December 20, 2022, I caused a notice to be published to all interested parties in the Carlsbad Current Argus. An Affidavit of Publication from the Legal Clerk of the Carlsbad Current Argus, along with a copy of the notice publication, is attached as **Exhibit C-4**.

6. I understand this Self-Affirmed Statement will be used as written testimony in the subject cases. I affirm that my testimony above is true and correct and it 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.

/s/ Dana S. Hardy Dana S. Hardy December 30, 2022 Date

> V-F Petroleum Inc. Case No. 23254 Exhibit C



# HINKLE SHANOR LLP

ATTORNEYS AT LAW P.O. BOX 2068 SANTA FE, NEW MEXICO 87504 505-982-4554 (FAX) 505-982-8623

WRITER: Dana S. Hardy, Partner dhardy@hinklelawfirm.com

December 15, 2022

## <u>VIA CERTIFIED MAIL RETURN RECEIPT REQUESTED</u>

## TO ALL PARTIES ENTITLED TO NOTICE

## Re: Case No. 23254 - Application of V-F Petroleum, Inc. for Compulsory Pooling and Approval of Non-Standard Spacing Unit, Eddy County, New Mexico.

To whom it may concern:

This letter is to advise you that the enclosed application was filed with the New Mexico Oil Conservation Division. The hearing will be conducted on **January 5, 2023** beginning at 8:15 a.m.

Hearings are currently conducted remotely. To participate in the electronic hearing, see the instructions posted on the OCD Hearings website: <u>https://www.emnrd.nm.gov/ocd/hearing-info/</u>. You are not required to attend this hearing, but as an owner of an interest that may be affected by this application, you may appear and present testimony. Failure to appear at that time and become a party of record will preclude you from challenging the matter at a later date.

Pursuant to Division Rule 19.15.4.13.B, a party who intends to present evidence at the hearing shall file a pre-hearing statement and serve copies on other parties, or the attorneys of parties who are represented by counsel, at least four business days in advance of a scheduled hearing, but in no event later than 5:00 p.m. Mountain Time, on the Thursday preceding the scheduled hearing date. The statement must be submitted through the OCD E-Permitting system (https://wwwapps.emnrd.nm.gov/ocd/ocdpermitting/) or via e-mail to ocd.hearings@emnrd.nm.gov and should include: the names of the parties and their attorneys, a concise statement of the case, the names of all witnesses the party will call to testify at the hearing, the approximate time the party will need to present its case, and identification of any procedural matters that are to be resolved prior to the hearing.

Please contact John Lodge, Land and Business Development Consultant for V-F Petroleum Inc. by phone at (432) 889-4311 if you have any questions regarding this matter.

Sincerely,

*/s/ Dana S. Hardy* Dana S. Hardy

V-F Petroleum Inc. Case No. 23254 Exhibit C-1

Enclosure

PO BOX 10 ROSWELL, NEW MEXICO 88202 (575) 622-6510 FAX (575) 623-9332 7601 JEFFERSON ST NE · SUITE 180 ALBUQUERQUE, NEW MEXICO 87109 505-858-8320 (FAX) 505-858-8321 PO BOX 2068 SANTA FE, NEW MEXICO 87504 (505) 982-4554 FAX (505) 982-8623



# HINKLE SHANOR LLP

ATTORNEYS AT LAW P.O. BOX 2068 SANTA FE, NEW MEXICO 87504 505-982-4554 (FAX) 505-982-8623

WRITER: Dana S. Hardy, Partner dhardy@hinklelawfirm.com

# \_\_\_\_

December 15, 2022

## <u>VIA CERTIFIED MAIL RETURN RECEIPT REQUESTED</u>

## TO ALL OFFSET INTEREST OWNERS

## Re: Case Nos. 23254 - Application of V-F Petroleum, Inc. for Compulsory Pooling and Approval of Non-Standard Spacing Unit, Eddy County, New Mexico.

To whom it may concern:

This letter is to advise you that the enclosed application was filed with the New Mexico Oil Conservation Division. The hearing will be conducted on **January 5, 2023** beginning at 8:15 a.m.

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Please contact John Lodge, Land and Business Development Consultant for V-F Petroleum Inc. by phone at (432) 889-4311 if you have any questions regarding this matter.

Sincerely,

<u>/s/ Dana S. Hardy</u> Dana S. Hardy

Enclosure

PO BOX 10 ROSWELL, NEW MEXICO 88202 (575) 622-6510 FAX (575) 623-9332 7601 JEFFERSON ST NE · SUITE 180 ALBUQUERQUE, NEW MEXICO 87109 505-858-8320 (FAX) 505-858-8321

#### APPLICATION OF V-F PETROLEUM INC. FOR COMPULSORY POOLING AND APPROVAL OF A NON-STANDARD SPACING UNIT, EDDY COUNTY, NEW MEXICO.

CASE NO. 23254

#### NOTICE LETTER CHART

PARTY	NOTICE LETTER SENT	<b>RETURN RECEIVED</b>
Apache Corporation	12/15/22	Per USPS Tracking (Last
2000 Post Oak Blvd, Suite 100		Checked 12/27/22):
Houston, TX 77056		
		12/19/22 – Delivered to an
		individual at address.
EOG Resources, Inc.	12/15/22	Per USPS Tracking (Last
5509 Champions Drive		Checked 12/27/22):
Midland, Texas 79706-2843		
		12/20/22 - Individual
		picked up item at postal
		facility.
Osprey Oil & Gas II, LLC	12/15/22	Per USPS Tracking (Last
707 N. Carrizo Street		Checked 12/27/22):
Midland, TX 79701		
		12/19/22 – Delivered to an
		individual at address.
Oxy Y-1 Company	12/15/22	Per USPS Tracking (Last
5 Greenway Plaza, Suite 110		Checked 12/27/22):
Houston, Texas 77046		
		12/19/22 – Delivered to an
		individual at address.
Santo Legato, LLC	12/15/22	Per USPS Tracking (Last
11 Greenway Plaza, Suite 535		Checked 12/27/22):
Houston, Texas 77046		
		12/20/22 – Delivered to an
		individual at address.
Vladin, LLC	12/15/22	12/21/22
P.O. Box 100		
Artesia, New Mexico 88210		
WPX Energy Permian, LLC	12/15/22	Per USPS Tracking (Last
c/o Devon Energy		Checked 12/27/22):
333 West Sheridan Avenue		
Oklahoma City, OK 73102-5015		12/20/22 – Individual
		picked up item at postal
		facility.

V-F Petroleum Inc. Case No. 23254 Exhibit C-2

#### APPLICATION OF V-F PETROLEUM INC. FOR COMPULSORY POOLING AND APPROVAL OF A NON-STANDARD SPACING UNIT, EDDY COUNTY, NEW MEXICO.

#### CASE NO. 23254

#### NOTICE LETTER CHART

Peyton Yates	12/15/22	Per USPS Tracking (Last
P. O Box 100		Checked 12/27/22):
Artesia, New Mexico 88210		
		12/27/22 – Item ready for
		pickup at postal facility.
Jo Ann Yates	12/15/22	12/21/22
P.O. Box 840		
Artesia, New Mexico 88211-0840		
ZPZ Delaware I, LLC	12/15/22	Per USPS Tracking (Last
2000 Post Oak Blvd., Suite 100		Checked 12/27/22):
Houston, Texas 77056		
		12/19/22 – Delivered to an
		individual at the address.

#### APPLICATION OF V-F PETROLEUM INC. FOR COMPULSORY POOLING AND APPROVAL OF A NON-STANDARD SPACING UNIT, EDDY COUNTY, NEW MEXICO.

CASE NO. 23254

#### **OFFSET INTERESTS NOTICE LETTER CHART**

12/15/22	Per USPS Tracking (Last
	Checked 12/27/22):
	12/19/22 – Delivered to an individual at the address.
12/15/22	Per USPS Tracking (Last Checked 12/27/22):
	12/19/22 – Delivered to an individual at the address.
12/15/22	Per USPS Tracking (Last Checked 12/27/22):
	12/19/22 – Delivered to an individual at the address.
12/15/22	Per USPS Tracking (Last Checked 12/27/22):
	12/19/22 – Delivered to an individual at the address.
12/15/22	12/21/22
12/15/22	Per USPS Tracking (Last Checked 12/27/22):
	12/20/22 – Delivered to an individual at the address.
12/15/22	Per USPS Tracking (Last Checked 12/27/22):
	12/22/22 – Item in transit to next facility.
	12/15/22         12/15/22         12/15/22         12/15/22         12/15/22

#### APPLICATION OF V-F PETROLEUM INC. FOR COMPULSORY POOLING AND APPROVAL OF A NON-STANDARD SPACING UNIT, EDDY COUNTY, NEW MEXICO.

CASE NO. 23254

#### **OFFSET INTERESTS NOTICE LETTER CHART**

Comments Dente and HLLLC	12/15/22	Devidence Devidence (L. )
Crump Energy Partners III, LLC	12/15/22	Per USPS Tracking (Last
PO Box 50820		Checked 12/27/22):
Midland, TX 79710		
		12/22/22 – Item in transit
		to next facility.
EOG Resources Inc	12/15/22	Per USPS Tracking (Last
5509 Champions Drive		Checked 12/27/22):
Midland, TX 79706		
		12/20/22 – Item picked up
		by individual at post office.
Fasken Land & Minerals Ltd	12/15/22	Per USPS Tracking (Last
6101 Holiday Hill Road		Checked 12/27/22):
Midland, TX 79707		
		12/22/22 – Item in transit
		to next facility.
Marathon Oil Permian, LLC	12/15/22	Per USPS Tracking (Last
990 Town & Country Blvd		Checked 12/27/22):
Houston, TX 77024		,
		12/19/22 – Delivered to an
		individual at the address.
Mewbourne Oil Company	12/15/22	Per USPS Tracking (Last
PO Box 7698	-	Checked 12/27/22):
Tyler, TX 75711		
		12/27/22 – Item picked up
		by individual at post office.
Osprey Oil & Gas LLC	12/15/22	Per USPS Tracking (Last
707 N Carrizo St.	12,10,22	Checked 12/27/22):
Midland, TX 79701		Circonou (2/2//22).
		12/19/22 – Delivered to an
		individual at the address.
Oxy USA Inc	12/15/22	Per USPS Tracking (Last
5 Greenway Plz Ste 110		Checked 12/27/22):
Houston, TX 77046-0521		Checked 12/2//22j.
11000001, 121 / 1010 0021		12/19/22 – Delivered to an
		individual at the address.
		individual at the address.

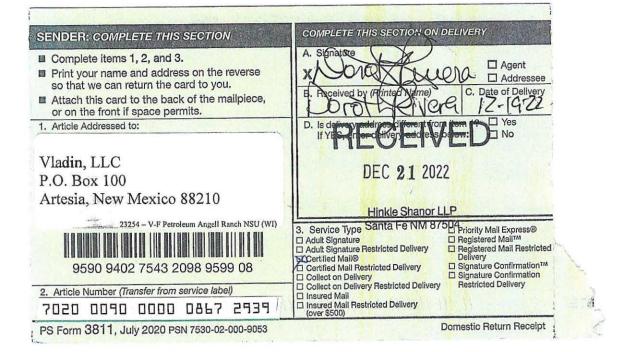
#### APPLICATION OF V-F PETROLEUM INC. FOR COMPULSORY POOLING AND APPROVAL OF A NON-STANDARD SPACING UNIT, EDDY COUNTY, NEW MEXICO.

CASE NO. 23254

#### **OFFSET INTERESTS NOTICE LETTER CHART**

OXY Y-1 Company 5 Greenway Plaza Ste 110 Houston, TX 77046	12/15/22	Per USPS Tracking (Last Checked 12/27/22):
		12/19/22 – Delivered to an individual at the address.
PBEX, LLC 5600 N May Ave Ste 320 Oklahoma City, OK 73112	12/15/22	Per USPS Tracking (Last Checked 12/27/22):
		12/19/22 – Delivered to an individual at the address.
Sabinal Energy Operating, LLC 1780 Hughes Landing Blvd Ste 1200 The Woodlands, TX 77380	12/15/22	Per USPS Tracking (Last Checked 12/27/22): 12/19/22 – Delivered to an
		individual at the address.
Santo Legato LLC 11 Greenway Plaza Ste 535 Houston, TX 77046	12/15/22	Per USPS Tracking (Last Checked 12/27/22):
		12/20/22 – Delivered to an individual at the address.
Tascosa Energy Partners LLC 901 W Missouri Ave Midland, TX 79701	12/15/22	Per USPS Tracking (Last Checked 12/27/22):
		12/19/22 – Delivered to an individual at the address.
Vladin LLC PO Box 100 Artesia, NM 88211	12/15/22	12/21/22
Jo Ann Yates 505 West Main St Artesia, NM 88210	12/15/22	12/21/22

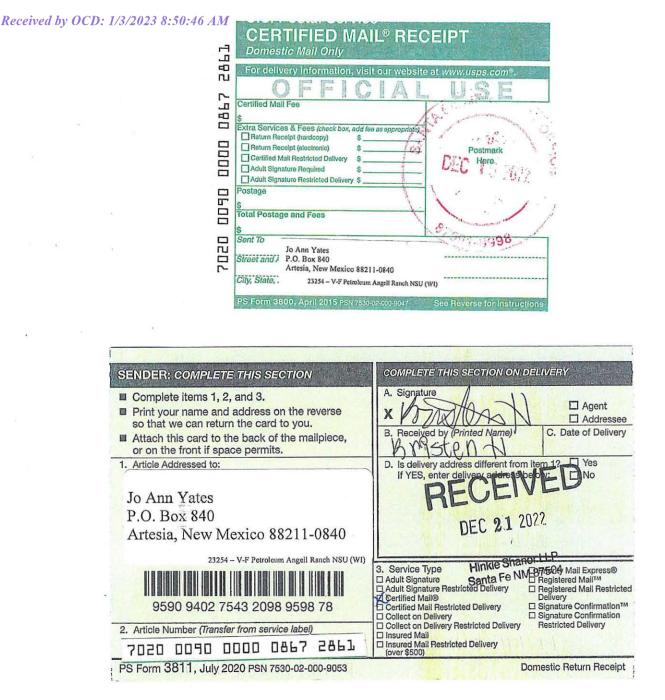
**CERTIFIED MAIL® RECEIPT** J 293 5 d Mail Fee ЧР  $\overline{\Box}$ Extra Services & Fees (check box, add fee as appro Return Receipt (hardcopy) 0000 63 Return Receipt (electronic) Postmark Certifled Mail Restricted Delivery Adult Signature Required Adult Signature Restricted Delivery \$ 0600 Postage Total Postage and Fees 7020 Sent To -9998 Vladin, LLC Street and Apt. No., or P.O. Box 100 Artesia, New Mexico 88210 City, State, ZIP+4® 23254 - V-F Petroleum Angell Ranch NSU (WI) PS Form 3800, April 2015 PSN 7530-02-000-9047



V-F Petroleum Inc. Case No. 23254 Exhibit C-3

#### Released to Imaging: 1/3/2023 9:24:09 AM

Received by OCD: 1/3/2023 8:50:46 AM





Released to Imaging: 1/3/2023 9:24:09 AM

Received by OCD: 1/3/2023 8:50:46 AM CERTIFIED MAIL® RECEIPT Domestic Mail Only	85	CERTIFIED MAIL® RECEIPT
For delivery information, visit our website at www.usps.com.	0070 0000 0867 288	For delivery information, visit our website at www.usps.com*         OFFICION         OFFICION       Certified Mail Fee         S       Extra Services & Fees (check box, add fee as appropriate)         Return Receipt (inardcopy)       S         Return Receipt (electronic)       Posimility         Certified Mail Restricted Delivery       Posimility         Here       Here         Adult Signature Restricted Delivery       Hore         Postage       Contineartic Here         S       Contage and Fees
Sent To Peyton Yates Street and Apt. No Artesia, New Mexico 88210 City, State, ZIP+4' 23254 – V-F Petroleum Angell Ranch NSU (WI)	7020	Sent To Street and Apt. No., or City, State, ZIP+4 <sup>®</sup> ZPZ Delaware I, LLC 2000 Post Oak Blvd., Suite 100 Houston, Texas 77056 23254 – V-F Petroleum Angell Ranch NSU (WI)
PS Form 3800, April 2015 PSN 7530-02-000-5047 See Reverse for Instructions		PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions

Page 58 of 65

Received by OCD: 1/3/20		CERTIFIED MAIL <sup>®</sup> RECEIPT
	ШЕ	For delivery information, visit our website at www.usps.com®.
	±	OFFICIAL USE
	LED	Certified Mail Fee
		Extra Services & Fees (check box, add fee as appropriate)  Return Receipt (hardcopy)  Return Receipt (electronic)  Postmark
		Cortified Mail Restricted Delivery \$ Here

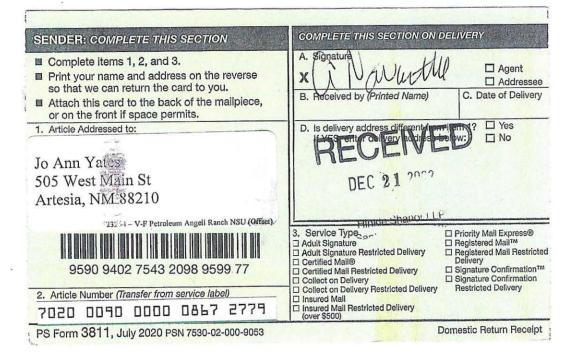






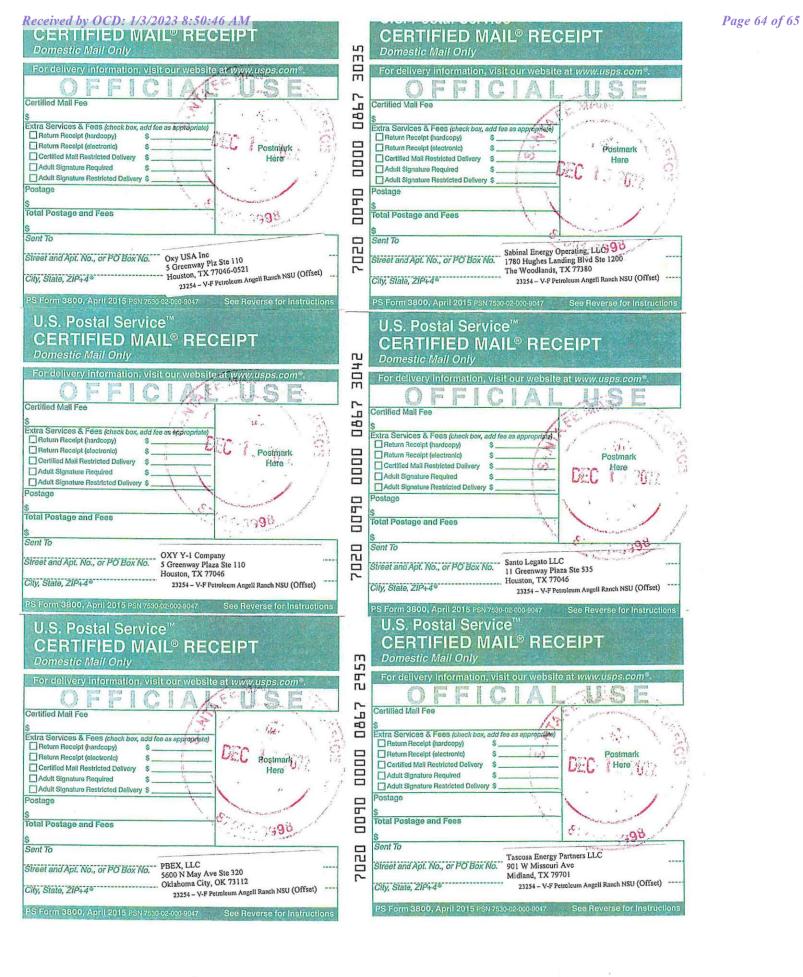
Received by OCD: 1/3/2023 8:50:46 AM











# **Carlsbad Current Argus.**

Affidavit of Publication Ad # 0005527432 This is not an invoice

#### HINKLE SHANOR LLP POBOX 10

#### ROSWELL, NM 88202-0010

I, a legal clerk of the **Carlsbad Current Argus**, a newspaper published daily at the City of Carlsbad, in said county of Eddy, state of New Mexico and of general paid circulation in said county; that the same is a duly qualified newspaper under the laws of the State wherein legal notices and advertisements may be published; that the printed notice attached hereto was published in the regular and entire edition of said newspaper and not in supplement thereof in editions dated as follows:

12/20/2022

Clerk

Subscribed and sworn before me this December 20, 2022

tate of WI, County of Brown NOTARY PUBLIC

5-23

My commission expires

SHELLY HORA Notary Public State of Wisconsin

Ad # 0005527432 PO #: 0005527432 # of Affidavits1

This is not an invoice

This is to notify all interested parties, including EOG Resources, Inc; Oxy Y-Vladin, LLC; Osprey Oil & Gas LLC; Santo Legado, LLC; Jo Ann Yates; Peyton Delaware I, LLC; Apache Corporation; WPX Energy Permian, LLC; Chevron USA Production LLC; Mewbourne Oil Company; Crown Oil Partners VI LLC; Marathon LLC; Fasken Land & Minerals LTD; PBEX LLC; Canyon Draw Resources; Tascosa I ners; Crump Energy Partners III LLC; OXY USA INC; Sabinal Energy Operating LL successors and assigns, that the New Mexico Oil Conservation Division will contring on an application submitted by V-F Petroleum Inc. (Case No. 23254). The heat conducted remotely on January 5, 2023, beginning at 8:15 a.m. To participate tronic hearing, see the instructions posted on the OCD Hearings website for that ://www.emnrd.nm.gov/ocd/hearing-info/. Applicant applies for an order: (1) es 480-acre, more or less, non-standard horizontal spacing unit comprised of the tion 35 and the N/2 of Section 36, Township 19 South, Range 27 East, Eddy C Mexico ("Unit"); and (2) pooling all interests in the Bone Spring formation und Unit. The Unit will be dedicated to the Angell Ranch 35/36 Fed Com #223H wells, which will be drilled from a surface hole loc SE/4 NW/4 (Unit F) of Section 35 to a bottom hole location in the SE/4 NE/4 (Un tion 36; and the Angell Ranch 35/36 Fed Com #223H wells, which will be drilled from a surface hole location in the NW/4 NE/4 Section 35 to a bottom hole location in the NW/4 NE/4 Section 35 to a bottom hole location in the NW/4 NE/4 Section 35 to a bottom hole location in the NW/4 NE/4 Section 35 to a bottom hole location in the NW/4 NE/4 Section 35 to a bottom hole location in the NW/4 NE/4 Section 35 to a bottom hole location in the NW/4 NE/4 Section 35 to a bottom hole location in the NW/4 NE/4 Section 35 to a bottom hole location in the NW/4 NE/4 Section 35 to a bottom hole location in the NW/4 NE/4 Section 35 to a bottom hole location in the NW/4 NE/4 Section 35 to a bottom hole location in the NW/4 NE/4 Section 35 to a bottom hole locati

V-F Petroleum Inc. Case No. 23254 Exhibit C-4