

Well Name	Well Number	US Well Number	Lease Number	Case Number	Operator
JEFF SMITH	171H	3001547258	NMNM57273	NMNM57273	OXY USA
JEFF SMITH	173H	3001547247	NMNM57273	NMNM57273	OXY USA
JEFF SMITH	174H	3001547241	NMNM57273	NMNM57273	OXY USA
JEFF SMITH	172H	3001547249	NMNM57273	NMNM57273	OXY USA

Notice of Intent

Sundry ID: 2665964

Type of Submission: Notice of Intent

Date Sundry Submitted: 04/07/2022

Date proposed operation will begin: 04/27/2022

Type of Action: APD Change

Time Sundry Submitted: 02:14

Procedure Description: OXY USA Inc. respectfully requests approval for the bulk drilling changes on the subject wells. See the attached drill plan break testing verbiage and casing specification sheets for reference.

NOI Attachments

- Procedure Description
- TNSWedge461_5.500in_20.00_P110CY_20220502150708.pdf

13inADAPT_10.75in_7.625in_10x10_20220407141211.pdf

Bulk_Drilling_Sundry_JeffSmith_BOPBreak_20220407141205.pdf

Operator

I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

Operator Electronic Signature: LESLIE REEVES

Signed on: MAY 02, 2022 03:07 PM

Name: OXY USA INCORPORATED

Title: Advisor Regulatory

Street Address: 5 GREENWAY PLAZA, SUITE 110

City: HOUSTON **State:** TX

Phone: (713) 497-2492

Email address: LESLIE_REEVES@OXY.COM

Field

Representative Name:

Street Address:

City: **State:** **Zip:**

Phone:

Email address:

BLM Point of Contact

BLM POC Name: NDUNGU KAMAU

BLM POC Title: Petroleum Engineering Technician

BLM POC Phone: 5752345938

BLM POC Email Address: nkamau@blm.gov

Disposition: Approved

Disposition Date: 06/10/2022

Signature: N. Mandela Kamau

Bulk Sundry – Jeff Smith

Well Name	API Number
Jeff Smith MDP1 7_18 Fed Com 171H	30-015-47258
Jeff Smith MDP1 7_18 Fed Com 172H	30-015-47249
Jeff Smith MDP1 7_18 Fed Com 173H	30-015-47247
Jeff Smith MDP1 7_18 Fed Com 174H	30-015-47241

Additional Attachments:

- **TNSWedge461_5.500in_20.00#_P110CY**
 - Adding an additional special casing connection
- **13inADAPT_10.75in_7.625in_10x10**
 - Updating Wellhead Design

BOP Break Testing Request – Verbiage Update

Oxy requests permission to adjust the BOP break testing requirements as per the agreement reached in the OXY/BLM meeting on September 5, 2019.

BOP break test under the following conditions:

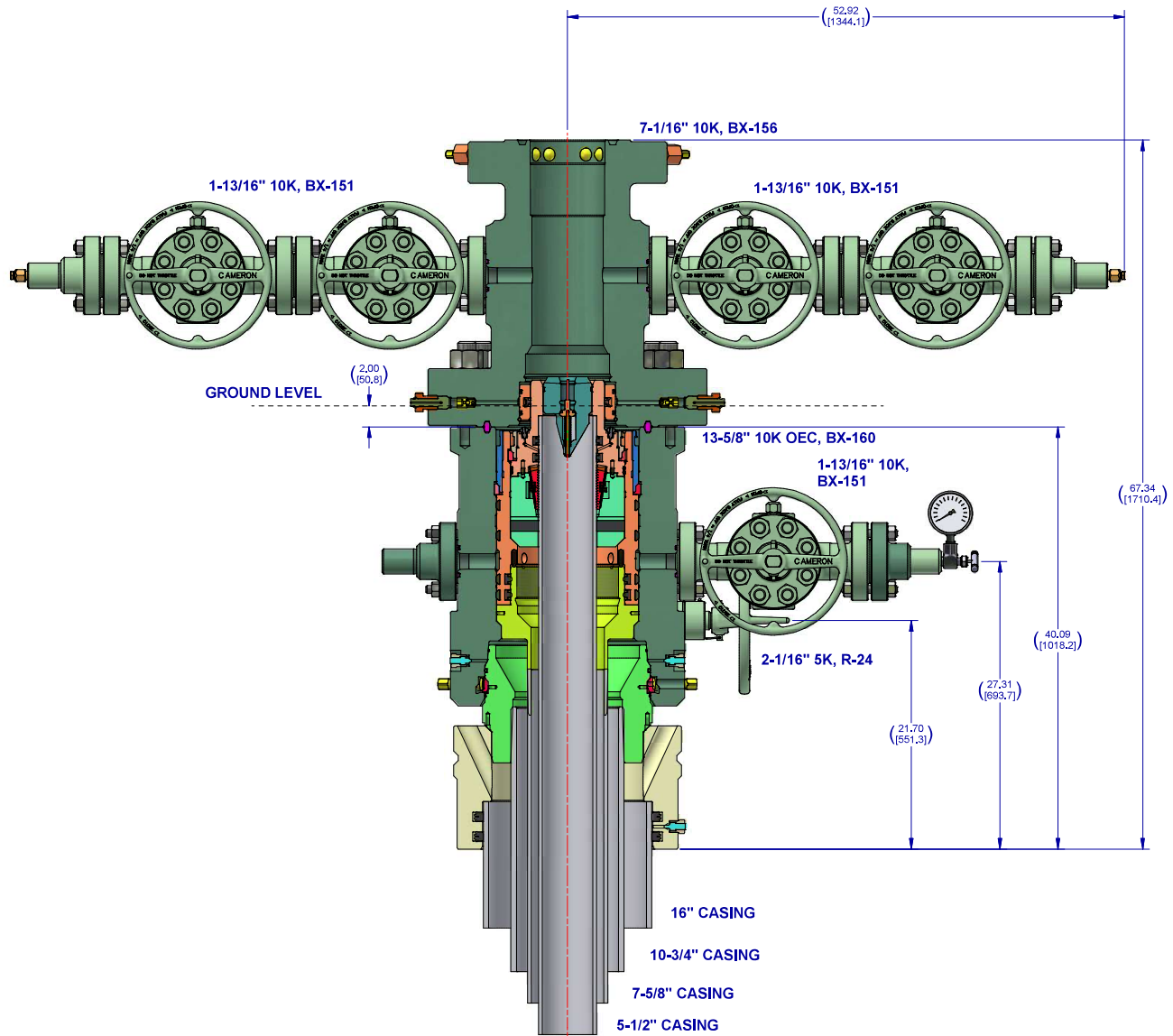
- After a full BOP test is conducted
- When skidding to drill an intermediate section where ICP is set into the third Bone Spring or shallower.

If the kill line is broken prior to skid, two tests will be performed.

- 1) Wellhead flange, co-flex hose, kill line connections and upper pipe rams
- 2) Wellhead flange, HCR valve, check valve, upper pipe rams

If the kill line is not broken prior to skid, only one test will be performed.

- 1) Wellhead flange, co-flex hose, check valve, upper pipe rams

**Notes:**

1. THIS IS A PROPOSAL DRAWING AND DIMENSIONS SHOWN ARE SUBJECT TO CHANGE DURING THE FINAL DESIGN PROCESS.

2. DIGITALLY ENABLED SOLUTIONS, CHOKES AND ESD'S AVAILABLE ON REQUEST

CONFIDENTIAL					
SURFACE TREATMENT		DO NOT SCALE		 CAMERON A Schlumberger Company	SURFACE SYSTEMS
		DRAWN BY	DATE		
		D. GOTTUNG	2 Dec 21		
		CHECKED BY	DATE		
		D. GOTTUNG	2 Dec 21		
		APPROVED BY	DATE		
		D. GOTTUNG	2 Dec 21		
MATERIAL & HEAT TREAT		OXY 13-5/8" 10K ADAPT 16" X 10-3/4" X 7-5/8" X 5-1/2"			
ESTIMATED WEIGHT:		6515.617 LBS 2955.434 KG		INTERNAL USE BOM	
		SHEET 4 of 4		SD-053434-94-05	
				REV: 01	



5.500" 20.00 lb/ft P110-CY
TenarisHydril Wedge 461™ Matched
Strength



Special Data Sheet
TH DS-20.0359
12 August 2020
Rev 00

Nominal OD	5.500 in.	Wall Thickness	0.361 in.	Grade	P110-CY
Min Wall Thickness	87.5%	Type	CASING	Connection OD Option	MATCHED STRENGTH

Pipe Body Data

Geometry			Performance		
Nominal OD	5.500 in.	Nominal ID	4.778 in.	Body Yield Strength	641 x 1000 lbs
Nominal Weight	20.00 lbs/ft	Wall Thickness	0.361 in.	Internal Yield	12640 psi
Standard Drift Diameter	4.653 in.	Plain End Weight	19.83 lbs/ft	SMYS	110000 psi
Special Drift Diameter	N/A	OD Tolerance	API	Collapse Pressure	11110 psi

Connection Data

Geometry		Performance		Make-up Torques	
Matched Strength OD	6.050 in.	Tension Efficiency	100%	Minimum	17000 ft-lbs
Make-up Loss	3.775 in.	Joint Yield Strength	641 x 1000 lbs	Optimum	18000 ft-lbs
Threads per in.	3.40	Internal Yield	12640 psi	Maximum	21600 ft-lbs
Connection OD Option	MATCHED STRENGTH	Compression Efficiency	100%	Operational Limit Torques	
Coupling Length	7.714 in.	Compression Strength	641 x 1000 lbs	Operating Torque	32000 ft-lbs
		Bending	92 °/100 ft	Yield Torque	38000 ft-lbs
		Collapse	11110 psi	Buck-On Torques	
				Minimum	21600 ft-lbs
				Maximum	23100 ft-lbs

Notes

*If you need to use torque values that are higher than the maximum indicated, please contact a local Tenaris technical sales representative

District I
1625 N. French Dr., Hobbs, NM 88240
Phone:(575) 393-6161 Fax:(575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone:(575) 748-1283 Fax:(575) 748-9720
District III
1000 Rio Brazos Rd., Aztec, NM 87410
Phone:(505) 334-6178 Fax:(505) 334-6170
District IV
1220 S. St Francis Dr., Santa Fe, NM 87505
Phone:(505) 476-3470 Fax:(505) 476-3462

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

COMMENTS

Action 116125

COMMENTS

Operator: OXY USA INC P.O. Box 4294 Houston, TX 772104294	OGRID: 16696
	Action Number: 116125
	Action Type: [C-103] NOI Change of Plans (C-103A)

COMMENTS

Created By	Comment	Comment Date
jagarcia	Approved, John Garcia, Petroleum Engineer	9/6/2022

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CONDITIONS

Action 116125

CONDITIONS

Operator: OXY USA INC P.O. Box 4294 Houston, TX 772104294	OGRID: 16696
	Action Number: 116125
	Action Type: [C-103] NOI Change of Plans (C-103A)

CONDITIONS

Created By	Condition	Condition Date
jagarcia	None	9/6/2022