

Well Name: PRECIOUS 30-18 FEDERAL COM	Well Location: T23S / R31E / SEC 31 / NENE / 32.266748 / -103.8118	County or Parish/State: EDDY / NM
Well Number: 175H	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMNM0546732A, NMNM21640	Unit or CA Name:	Unit or CA Number:
US Well Number: 3001546457	Well Status: Drilling Well	Operator: OXY USA INCORPORATED

Notice of Intent

Sundry ID: 2711961

Type of Submission: Notice of Intent **Type of Action:** Variance

Date Sundry Submitted: 01/20/2023 **Time Sundry Submitted:** 02:09

Date proposed operation will begin: 01/19/2023

Procedure Description: OXY respectfully requested verbal approval for our Citadel 2 and Citadel 3 rigs for the use of a coflex hose from the choke manifold to gas buster. See the attached communication for reference.

NOI Attachments

Procedure Description

Jan2023_Citadel2_3_CoFlextoGasBuster_EmailSundryAttach1_20_23_20230120140909.pdf

Well Name: PRECIOUS 30-18 FEDERAL COM	Well Location: T23S / R31E / SEC 31 / NENE / 32.266748 / -103.8118	County or Parish/State: EDDY / NM
Well Number: 175H	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMNM0546732A, NMNM21640	Unit or CA Name:	Unit or CA Number:
US Well Number: 3001546457	Well Status: Drilling Well	Operator: OXY USA INCORPORATED

Conditions of Approval

Specialist Review

Citadel_2_and_Citadel_3_Choke_Manifold_Schematic_20230121084427.pdf
Citadel_3_Co_Flex_Gas_Buster_20230121084420.pdf
Citadel_2_Co_Flex_Gas_Buster_20230121084419.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: JAN 20, 2023 02:04 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: KEITH P IMMATTY	BLM POC Title: ENGINEER
BLM POC Phone: 5759884722	BLM POC Email Address: KIMMATTY@BLM.GOV
Disposition: Approved	Disposition Date: 01/21/2023
Signature: Keith Immatty	

Reeves, Leslie T

From: Immatty, Keith P <kimmatty@blm.gov>
Sent: Thursday, January 19, 2023 11:57 AM
To: Al Adawi, Samaa Saif Salim
Cc: Pelton, Ben R; Keith, Kyle; Reeves, Leslie T; McDonald, Rosstin J; Granier, Garrett E; Maxwell, Price A; Martin, Bryan C; Threadgill, Kevin T
Subject: RE: [EXTERNAL] RE: RE: Oxy - Citadel 2 & 3 Gas Buster Flex Hose & Hammer Unions

WARNING - This message is from an EXTERNAL SENDER - be CAUTIOUS, particularly with links and attachments.

That'll work. I'll keep an eye out for the batch sundry with all the information mentioned here and the attachment list I mentioned in the prior email. Once approved, you can have a copy on-site.

Regards,

Keith Immatty

From: Al Adawi, Samaa Saif Salim <Samaa_AlAdawi@oxy.com>
Sent: Thursday, January 19, 2023 10:32 AM
To: Immatty, Keith P <kimmatty@blm.gov>
Cc: Pelton, Ben R <Ben_Pelton@oxy.com>; Keith, Kyle <Kyle_Keith@oxy.com>; Immatty, Keith P <kimmatty@blm.gov>; Reeves, Leslie T <Leslie_Reeves@oxy.com>; McDonald, Rosstin J <Rosstin_McDonald@oxy.com>; Granier, Garrett E <Garrett_Granier@oxy.com>; Maxwell, Price A <Price_Maxwell@oxy.com>; Martin, Bryan C <Casey_Martin@oxy.com>; Threadgill, Kevin T <Kevin_Threadgill@oxy.com>
Subject: [EXTERNAL] RE: RE: Oxy - Citadel 2 & 3 Gas Buster Flex Hose & Hammer Unions

This email has been received from outside of DOI - Use caution before clicking on links, opening attachments, or responding.

Hi Keith,

Oxy is requesting a variance to drill ahead with a co-flex line hose attached from the choke manifold to the gas buster on Citadel 2 and Citadel 3. Attached is the manufacturer's certification showing the flex line pressure tested to 3,000 psi on both rigs. The certifications do not have an expiry date, they are valid as long as the lines are not damaged. With that said, Oxy agrees to change out the co-flex lines every 5 years. We have already ordered new co-flex hoses and will go ahead and change them out on both Citadel 2 and Citadel 3 to re-set the 5 year timer.

Additionally, Oxy requests a variance to drill ahead with hammer unions connecting said co-flex line from the choke manifold to the gas buster on Citadel 2 and Citadel 3. A similar variance for hammer unions was previously approved by Mandela for Citadel 2. Attached is the email communication with Mandela.

The hammer unions and co-flex hoses are all downstream of the choke manifold and will NOT be subjected to wellbore pressure. Attached is a Choke Manifold schematic of Citadel 2 and Citadel 3 showing the gas buster co-flex hose location.

Thank you,

Samaa Al Adawi

Drilling Engineer – PR Delaware
Occidental Oil and Gas Corporation
Email: Samaa_AlAdawi@oxy.com
Cell: 909-201-6298

From: Immatty, Keith P <kimmatty@blm.gov>
Sent: Tuesday, December 27, 2022 11:50 AM
To: Al Adawi, Samaa Saif Salim <Samaa_AlAdawi@oxy.com>
Subject: RE: [EXTERNAL] RE: Oxy - Citadel 2 & 3 Gas Buster Flex Hose & Hammer Unions

WARNING - This message is from an EXTERNAL SENDER - be CAUTIOUS, particularly with links and attachments.

Samaa,

Would you happen to know how long the test is valid for? Is it 5 years? Do you have a cert for the co-flex on Citadel 2 as well(mentioned in the email thread?)

What we can do is get a NOI Variance sundry approved for both rigs till the expiration of the tests. You can have a copy of the approved Sundry at the rigs for any inspector's review.

In the sundry,

- Please use the same verbiage as the email below(1 Sundry for both rigs is OK.)
- State expiration of variance (based on test validity)
- Please state/clarify in the sundry description that the hammer unions will NOT be subjected to wellbore pressure
- Schematic of where the co-flex will be (doesn't have to be polished, a pointer on an existing schematic will do)
- 2 x certs for the co-flex hoses

Let me know when the sundry is submitted and I'll get it reviewed.

Regards,

Keith Immatty

From: Al Adawi, Samaa Saif Salim <Samaa_AlAdawi@oxy.com>
Sent: Sunday, December 25, 2022 10:48 AM
To: Morency, Allison E <amorency@blm.gov>
Cc: Pelton, Ben R <Ben_Pelton@oxy.com>; Keith, Kyle <Kyle_Keith@oxy.com>; Immatty, Keith P <kimmatty@blm.gov>; Reeves, Leslie T <Leslie_Reeves@oxy.com>; McDonald, Rosstin J <Rosstin_McDonald@oxy.com>; Granier, Garrett E

<Garrett_Granier@oxy.com>

Subject: [EXTERNAL] RE: Oxy - Citadel 2 & 3 Gas Buster Flex Hose & Hammer Unions

This email has been received from outside of DOI - Use caution before clicking on links, opening attachments, or responding.

Hi Allison,

Oxy is requesting a variance to drill ahead with a flex line hose attached from the choke manifold to the gas buster on Citadel 3. Attached is the manufacturer's certification showing the flex line pressure tested to 3,000 psi.

Additionally, Oxy requests a variance to drill ahead with hammer unions connecting said flex line from the choke manifold to the gas buster on Citadel 3. A similar variance for hammer unions was previously approved by Mandela for Citadel 2. Attached is the email communication with Mandela.

These variance requests for Citadel 3 apply to the following wells on the current pad:

Well Name	County	API
Precious 30-18 Fed Com 175H	Eddy	30-015-46457
Precious 30-18 Fed Com 176H	Eddy	30-015-46462

Please let us know if these requests are approved and we are good to proceed with drilling operations on Citadel 3. A separate email will be sent out with documentation & variance request for Citadel 2.

Thank you,

Samaa Al Adawi

Drilling Engineer – PR Delaware
Occidental Oil and Gas Corporation
Email: Samaa_AlAdawi@oxy.com
Cell: 909-201-6298

From: Morency, Allison E <amorency@blm.gov>

Sent: Sunday, December 25, 2022 11:30 AM

To: Al Adawi, Samaa Saif Salim <Samaa_AlAdawi@oxy.com>

Cc: Pelton, Ben R <Ben_Pelton@oxy.com>; Keith, Kyle <Kyle_Keith@oxy.com>; Immatty, Keith P <kimmatty@blm.gov>

Subject: RE: [EXTERNAL] Oxy - Citadel 2 & 3 Gas Buster Flex Hose & Hammer Unions

WARNING - This message is from an EXTERNAL SENDER - be CAUTIOUS, particularly with links and attachments.

This is generally what OXY submits for a flexhose variance. If you could also include the variance approval that Mandela gave you in 2020 you referred to in the phone for the hammer unions.

Section 2 - Blowout Prevention

Pressure Rating (PSI): 5M

Rating Depth: 11763

Equipment: 13-5/8" 5M Annular, Blind Ram, Double Ram

Requesting Variance? YES



Coflex Hose Certification

Fluid Technology
Quality Document

CERTIFICATE OF CONFORMITY

Supplier : CONTITECH RUBBER INDUSTRIAL KFT.
Equipment : 6 pcs. Choke and Kill Hose with installed couplings
Type : 3" x 10.6 m WP: 10000 psi
Supplier File Number : 412638
Date of Shipment : April, 2006
Customer : Phoenix Beattie Co.
Customer P.o. : 002491

Referenced Standards
/ Codes / Specifications : API Spec 16 C
Serial No: 52754,52755,52776,52777, 52778,52782

STATEMENT OF CONFORMITY

We hereby certify that the above items/equipment supplied by us are in conformity with the terms, conditions and specifications of the above Purchaser Order and that these items/equipment were fabricated inspected and tested in accordance with the referenced standards, codes and specifications and meet the relevant acceptance criteria and design requirements.

COUNTRY OF ORIGIN HUNGARY/EU

antiTest Package

Coflex Hose Certification

Page: 1/1

年	月	日	時間	場所	内容	備考
19	10	10	10:00	1000	1000	1000
20	10	10	10:00	1000	1000	1000
21	10	10	10:00	1000	1000	1000
22	10	10	10:00	1000	1000	1000
23	10	10	10:00	1000	1000	1000
24	10	10	10:00	1000	1000	1000
25	10	10	10:00	1000	1000	1000
26	10	10	10:00	1000	1000	1000
27	10	10	10:00	1000	1000	1000
28	10	10	10:00	1000	1000	1000
29	10	10	10:00	1000	1000	1000
30	10	10	10:00	1000	1000	1000
31	10	10	10:00	1000	1000	1000
32	10	10	10:00	1000	1000	1000
33	10	10	10:00	1000	1000	1000
34	10	10	10:00	1000	1000	1000
35	10	10	10:00	1000	1000	1000
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37	10	10	10:00	1000	1000	1000
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39	10	10	10:00	1000	1000	1000
40	10	10	10:00	1000	1000	1000
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42	10	10	10:00	1000	1000	1000
43	10	10	10:00	1000	1000	1000
44	10	10	10:00	1000	1000	1000
45	10	10	10:00	1000	1000	1000
46	10	10	10:00	1000	1000	1000
47	10	10	10:00	1000	1000	1000
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49	10	10	10:00	1000	1000	1000
50	10	10	10:00	1000	1000	1000
51	10	10	10:00	1000	1000	1000
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53	10	10	10:00	1000	1000	1000
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56	10	10	10:00	1000	1000	1000
57	10	10	10:00	1000	1000	1000
58	10	10	10:00	1000	1000	1000
59	10	10	10:00	1000	1000	1000
60	10	10	10:00	1000	1000	1000
61	10	10	10:00	1000	1000	1000
62	10	10	10:00	1000	1000	1000
63	10	10	10:00	1000	1000	1000
64	10	10	10:00	1000	1000	1000
65	10	10	10:00	1000	1000	1000
66	10	10	10:00	1000	1000	1000
67	10	10	10:00	1000	1000	1000
68	10	10	10:00	1000	1000	1000
69	10	10	10:00	1000	1000	1000
70	10	10	10:00	1000	1000	1000
71	10	10	10:00	1000	1000	1000
72	10	10	10:00	1000	1000	1000
73	10	10	10:00	1000	1000	1000
74	10	10	10:00	1000	1000	1000

CentiTech Rubber
Industrial KIL
Quality Control Dept
RD

Coflex Hose Certification

Material Identification Certificate									
Client	HELMERICH & FRYNE WPC DRILLING		Client Ref	370-396-007	Page	1			
Material Description	Material Dates	Material Spec	Qty	WFO No	Batch Inp	Test Cert No	Brk No	Dry Hts	Item No
1. 100' 100' x 100' 100'	100' 100' x 100' 100'	1	100' 100' x 100' 100'	1	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
2. 100' 100' x 100' 100'	100' 100' x 100' 100'	2	100' 100' x 100' 100'	2	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
3. 100' 100' x 100' 100'	100' 100' x 100' 100'	3	100' 100' x 100' 100'	3	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
4. 100' 100' x 100' 100'	100' 100' x 100' 100'	4	100' 100' x 100' 100'	4	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
5. 100' 100' x 100' 100'	100' 100' x 100' 100'	5	100' 100' x 100' 100'	5	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
6. 100' 100' x 100' 100'	100' 100' x 100' 100'	6	100' 100' x 100' 100'	6	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
7. 100' 100' x 100' 100'	100' 100' x 100' 100'	7	100' 100' x 100' 100'	7	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
8. 100' 100' x 100' 100'	100' 100' x 100' 100'	8	100' 100' x 100' 100'	8	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
9. 100' 100' x 100' 100'	100' 100' x 100' 100'	9	100' 100' x 100' 100'	9	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
10. 100' 100' x 100' 100'	100' 100' x 100' 100'	10	100' 100' x 100' 100'	10	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
11. 100' 100' x 100' 100'	100' 100' x 100' 100'	11	100' 100' x 100' 100'	11	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
12. 100' 100' x 100' 100'	100' 100' x 100' 100'	12	100' 100' x 100' 100'	12	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
13. 100' 100' x 100' 100'	100' 100' x 100' 100'	13	100' 100' x 100' 100'	13	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
14. 100' 100' x 100' 100'	100' 100' x 100' 100'	14	100' 100' x 100' 100'	14	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
15. 100' 100' x 100' 100'	100' 100' x 100' 100'	15	100' 100' x 100' 100'	15	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
16. 100' 100' x 100' 100'	100' 100' x 100' 100'	16	100' 100' x 100' 100'	16	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
17. 100' 100' x 100' 100'	100' 100' x 100' 100'	17	100' 100' x 100' 100'	17	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'	100' 100' x 100' 100'
18. 100' 100' x 100' 100'	100' 100' x 100' 100'								

these goods have been inspected by our Quality Management System, and to the best of our knowledge are found to conform to all applicable regulatory requirements. The goods are sold as issued to Phoenix Beistle Corporation.

05/23/01

Coflex Hose Certification

Form No.



Phoenix Beattie Corp
21555 Grubbhorne Park Drive
Houston, TX 77063
Tel: (832) 327-3342
Fax: (832) 327-3346
E-mail: sales@phoenixbeattie.com
www.phoenixbeattie.com

Delivery Note

Customer Order Number	376-369-031	Delivery Note Number	003078	Page	
Customer / Invoice Address	HELMUTH & PANE, INC. / DRILLING CO 1437 SOUTH BOULDER TULSA, OK 74119	Delivery / Address	HELMUTH & PANE, INC. ATTN: JOE STEPHENSON - RISE 310 13669 INDUSTRIAL ROAD TULSA, OK, IA 77015		
Customer Acct No	Phoenix Beattile Contract Manager		Phoenix Beattile Reference	Date	
HH1	JJA		006330	05/23/20	

Item No	Bottle Part Number / Description	Qty Ordered	Qty Sent	Qty Foil
1	#H0DCA-36-FP1 1" 30K 180° KOC Weld x 36N Gd CW 4 1/16" API SPEC FLANGE E/ Flg 2: 4 1/16" 10ksi API Spec GA type GBX Flange Flg 2: 4 1/16" 10ksi API Spec GA type GBX Flange C/W B1250 Standard ring groove at each end Suitable for ISO Service Working pressure: 10 Atmpsi Test pressure: 15,000psi Standard: API 16J full specification Inner Gaskets: Included Fire Rating: Not Included Temperature rating: -29 Deg C to +189 Deg C	1	1	
2	SBC33-HR93 LIFTING & SAFETY EQUIPMENT SUIT TO SUEZ #H0DCA-36-FP1 2 x 16mm ID Safety Clamps 2 x 24mm ID Lifting collars & element 2 x 7ft Stainless Steel wire rope 3/4" OD 4 x 7.75t Shackles	1	1	
3	SC7S-290CS SAFETY CLAMP: 20MM 7.2ST C/S GALVANIZED		1	

Conflex Hose Certification

Continental
CONTITECH

Field Technology
Quality Document

QUALITY CONTROL INSPECTION AND TEST CERTIFICATE				CERT. N°: 746
PURCHASER: Phoenix Beattie Co.		P.O. N°: 002491		
CONTITECH ORDER N°: 412636	HOSE TYPE: 3" ID	Choke and Kill Hose		
HOSE SERIAL N°: 52777	NOMINAL / ACTUAL LENGTH: 10,67 m			
W.P. 68,96 MPa 10000 psi	T.P. 103,4 MPa 15000 psi	Duration: 60		
Pressure test with water at ambient temperature				
See attachment. (1 page)				
↑ 10 mm = 10 Mm. → 10 mm = 25 MPa				
COUPLINGS				
Type	Serial N°	Quality	Heat	
3" coupling with 4 1/16" Flange end	917 913	AISI 4130	T796	
		AISI 4130	269	
INFOCHIP INSTALLED		API Spec Temperature		
All metal parts are flawless				
WE CERTIFY THAT THE ABOVE HOSE HAS BEEN MANUFACTURED IN ACCORDANCE WITH THE TERMS OF THE PRESSURE TESTED AS ABOVE WITH SATISFACTORY RESULT.				

Conflex Hose Certification

PHOENIX Beattie

Phoenix Beattie Co.
1328 N. Commerce Park Drive
Bloomington, IN 47404
Tel: (317) 337-0343
Fax: (317) 337-0346
E-mail: info@phoenixbeattie.com
www.phoenixbeattie.com

Delivery Note

Customer Order Number	375-369-061	Delivery Note Number	003678	P
Customer / Invoice Address	HELPERICH & PAYNE INT'L DRILLING CO 1427 SOUTH BOULDER TULSA, OK 74119	Delivery / Address	HELPERICH & PAYNE, INC. ATTN: JOE STORPERSCH - REG 378 13609 INDUSTRIAL ROAD HOUSTON, TX 77055	
Customer Acc No	Phoenix Beattie Contract Manager	Phoenix Beattie Reference		
H01	J.J.	000300		05
Item No	Beattie Part Number / Description	Qty Ordered	Qty Sent	
4	52726-1320C SAFETY CLAMP 132MM 7.2ST C/S GALVANIZED C/W BOLTS	1	1	
5	00CERT-HYDRO HYDROSTATIC PRESSURE TEST CERTIFICATE	1	1	
6	00CERT-LOAD LOAD TEST CERTIFICATES	1	1	
7	00FREIGHT INBOUND / OUTBOUND FREIGHT PRE-PAY & ADD TO FINAL INVOICE NOTE: MATERIAL MUST BE ACCOMPANIED BY INVENTORY INCLUDING THE PURCHASE ORDER, REG NUMBER TO ENSURE PROPER PAYMENT	1	1	
Phoenix Beattie Inspection Signature:				

Sincerely,
Allison Morency
Petroleum Engineer
Carlsbad Field Office
Bureau of Land Management
575-234-5709

From: Al Adawi, Samaa Saif Salim <Samaa_AlAdawi@oxy.com>
Sent: Sunday, December 25, 2022 10:08 AM
To: Morency, Allison E <amorency@blm.gov>
Cc: Pelton, Ben R <Ben_Pelton@oxy.com>; Keith, Kyle <Kyle_Keith@oxy.com>
Subject: [EXTERNAL] Oxy - Citadel 2 & 3 Gas Buster Flex Hose & Hammer Unions

This email has been received from outside of DOI - Use caution before clicking on links, opening attachments, or responding.

Hi Allison,

Just following up on our phone call, could you please send me the documentation format required for the flex hose/hammer union variance?

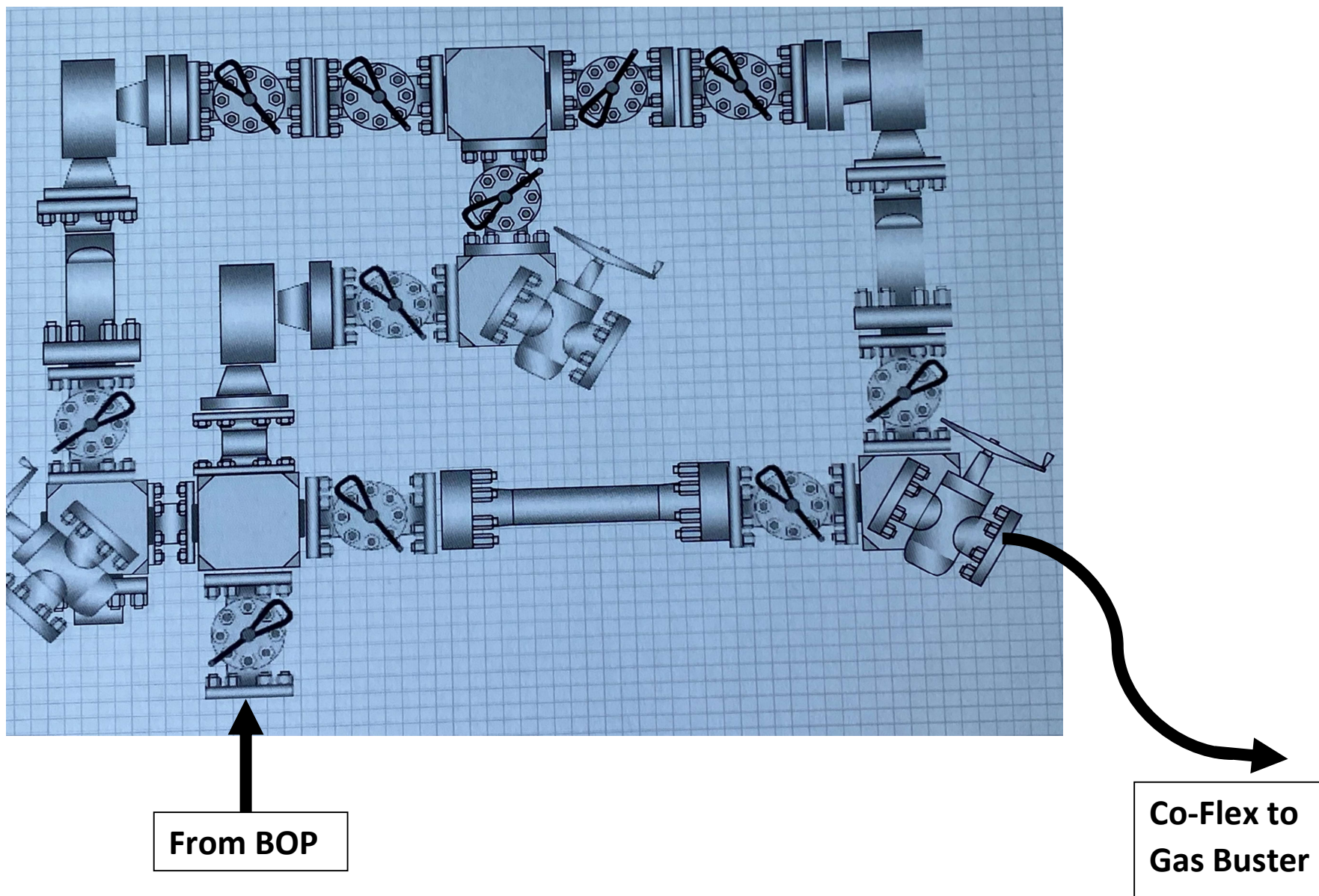
Thank you!

Samaa Al Adawi
Drilling Engineer – PR Delaware
Occidental Oil and Gas Corporation
Email: Samaa_AlAdawi@oxy.com

Received by OCID: 1/23/2023 12:25:10 PM Page 9 of 12

BLM Note: Co-flex hoses and hammer unions not intended to and shall not be subjected to well-bore pressure. Existing co-flex scheduled to be changed out in 2023. Reviewed and OK-ed for 5-years from installation date of new co-flex lines. Attached is the schematic of the co-flex on the manifold downstream of the chokes.

Citadel 2 and Citadel 3 Choke Manifold Schematic





606-19 AVE
NISKU, AB
T9E 7W1

TEST CERTIFICATE

Customer Information

Customer:	CITADEL DRILING
P.O. #:	R3
Rig #	R3
Cust Tracking #	N/A

Material Information

Hose Type	DEGASSER2000-64
Hose ID	4IN
Assembly Length	20FT
Fireguard Yes/No	NO

Test Information

Cert No.:	1510256902	T01
Date: (YYYY-MM-DD)	#2018-10-02#	
Working Pressure :	2000	
Test Pressure:	3000	
Duration (mins):	10	

Material Tracking - Coupling #1

Coupling #1:	FIG200-64
MTR# - Stem	3-21497
MTR# - Shell	4184314
NACE#	N/A

Traceability

☒ NEW

☐ RECERT

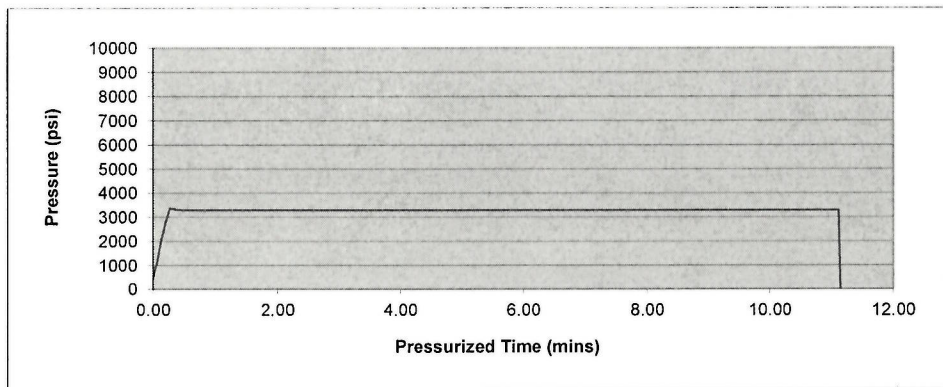
Previous Reference #

Material Tracking - Coupling #2

Coupling #2:	FIG200-64
MTR# - Stem	3-21497
MTR# - Shell	4184314
NACE#	N/A

Comments

4" DEGASSER X 20FT C/W 4" FIG 602



☒ Acceptable

☐ Not Acceptable

RIP-HAFM 006
VER II

GREG LANGDON

Test Technician (Print Name)

Test Technician Signature

Supervisor Signature

DEGASSER HOSES
(OUTLINE)606-19 AVE
NISKU, AB
T9E 7W1

TEST CERTIFICATE

Customer Information

Customer:	CITADEL DRILLING
P.O. #:	PO004485 R2
Rig #	R2
Cust Tracking #	N/A

Material Information

Hose Type	DEG2000-64
Hose ID	4IN
Assembly Length	154IN
Fireguard Yes/No	NO

Test Information

Cert No.:	553098	T01
Date: (YYYY-MM-DD)	#2016-06-22#	
Working Pressure:	2000	
Test Pressure:	3000	
Duration (mins):	10	

Material Tracking - Coupling #1

Coupling #1:	FIG602-64
MTR# - Stem	551039
MTR# - Shell	4132336
NACE#	N/A

Traceability

☒ NEW☐ RECENT

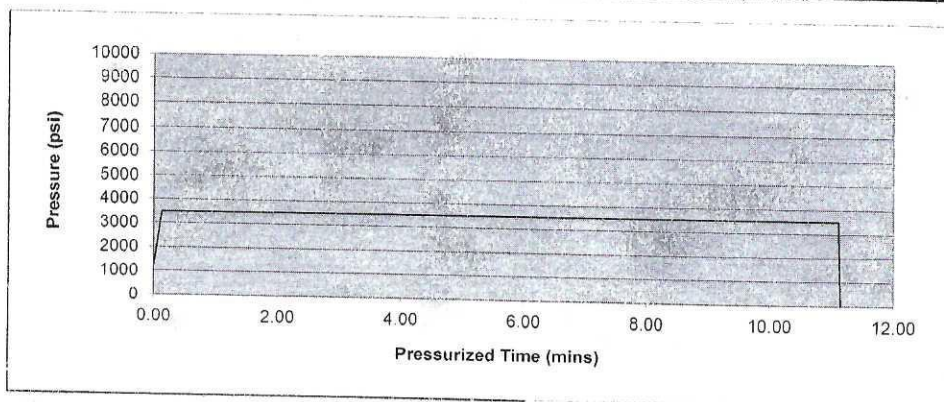
Previous Reference #

Material Tracking - Coupling #2

Coupling #2:	FIG602-64
MTR# - Stem	551039
MTR# - Shell	2135504
NACE#	N/A

Comments

4" DEGASSER X 154IN C/W 4" FIG 602

☒ Acceptable☐ Not AcceptableRIP-HAFM 006
VER II

GREG LANGDON

Test Technician (Print Name)

Test Technician Signature

Supervisor Signature

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

CONDITIONS

Action 178550

CONDITIONS

Operator: OXY USA INC P.O. Box 4294 Houston, TX 772104294	OGRID: 16696
	Action Number: 178550
	Action Type: [C-103] NOI General Sundry (C-103X)

CONDITIONS

Created By	Condition	Condition Date
dmcclure	ACCEPTED FOR RECORD	11/14/2023