



RAILROAD COMMISSION OF TEXAS

Form G-1

1701 N. Congress
P.O. Box 12967
Austin, Texas 78701-2967

Status: Approved
Date: 08/14/2024
Tracking No.: 315506

GAS WELL BACK PRESSURE TEST, COMPLETION OR RECOMPLETION REPORT,

OPERATOR INFORMATION				
Operator	CONTANGO RESOURCES, LLC		Operator	100222
Operator	600 TRAVIS STREET SUITE 7330 HOUSTON, TX 77002-			

WELL INFORMATION				
API	42-003-37766		County:	ANDREWS
Well	1		RRC District	08
Lease	UNIVERSITY "SS"		Field	FULLERTON (SAN ANDRES)
RRC Gas ID	171242		Field No.:	33230500
Location	Section: 30, Block: 13, Survey: UL, Abstract: 000000			
Latitude			Longitud	
This well is	12	miles in	NW	
direction	ANDREWS,			
which is the nearest town in the				

FILING INFORMATION			
Purpose of	Well Record Only		
Type of	Other/Recompletion		
Well Type:	Shut-In Producer	Completion or Recompletion	04/25/2024
Type of Permit	Date	Permit No.	
Permit to Drill, Plug Back, or	12/04/1995	442441	
Rule 37 Exception			
Fluid Injection			
O&G Waste Disposal			
Other:			

COMPLETION INFORMATION			
Spud	01/11/1996	Date of first production after rig	04/25/2024
Date plug back, deepening, drilling operation	04/22/2024	Date plug back, deepening, recompletion, drilling operation	04/25/2024
Number of producing wells on this lease this field (reservoir) including this	1	Distance to nearest well in lease & reservoir	1367.0
Total number of acres in	160.00	Elevation	3252 GR
Total depth TVD	4550	Total depth MD	
Plug back depth TVD	4280	Plug back depth MD	
Was directional survey made other inclination (Form W-	No	Rotation time within surface casing Is Cementing Affidavit (Form W-15)	Yes
Recompletion or	Yes	Multiple	No
Type(s) of electric or other log(s)	None		
Electric Log Other Description:			
Location of well, relative to nearest lease boundaries of lease on which this well is	552.0 Feet from the	South	Off Lease: No
	707.0 Feet from the	West	Line and
		UNIVERSITY "SS"	Line of the Lease.

FORMER FIELD (WITH RESERVOIR) & GAS ID OR OIL LEASE NO.			
Field & Reservoir	Gas ID or Oil Lease	Well No.	Prior Service Type

G1: N/A
PACKET: N/A

FOR NEW DRILL OR RE-ENTRY, SURFACE CASING DEPTH DETERMINED BY:		
GAU Groundwater Protection	Depth 1550.0	Date 03/24/2021
SWR 13 Exception	Depth	

GAS MEASUREMENT DATA										
Date of					Gas measurement method					
Gas production during test										
Was the well preflowed for 48					No					
<u>Run</u>	<u>Line</u>	<u>Orif. or</u>	<u>24 hr. Coeff.</u>	<u>Static Pm or</u>	<u>Diff</u>	<u>Flow</u>	<u>Temp.</u>	<u>Gravity</u>	<u>Compress</u>	<u>Volume</u>
<u>No.</u>	<u>size</u>	<u>Choke</u>	<u>Orif. Or Choke</u>	<u>Choke (in.)</u>	<u>(hw)</u>	<u>Temp</u>	<u>(Ftf)</u>	<u>(Fg)</u>	<u>(Fpv)</u>	<u>(MCF/day)</u>
		<u>Size (in.)</u>				<u>(°F)</u>				
N/A										

FIELD DATA AND PRESSURE CALCULATIONS											
Gravity (dry					Gravity (liquid hydrocarbons) (Deg.						
Gas-Liquid Hydro Ratio (CF/Bbl):					Gravity (mixture):						
Avg. shut in temp. (°					Bottom hole temp. and					°F@	FT
<u>Run</u>	<u>Time of Run (Min.)</u>	<u>Choke Size</u>			<u>Wellhead Pressure</u>			<u>Wellhead Flow Temp (°F)</u>			
N/A											

CASING RECORD											
<u>Ro</u>	<u>Type of Casing</u>	<u>Casing Size (in.)</u>	<u>Hole Size</u>	<u>Setting Depth</u>	<u>Multi - Stage Tool</u>	<u>Multi - Stage Shoe</u>	<u>Cement Class</u>	<u>Cement Amoun</u>	<u>Slurry Volume (cu.</u>	<u>Top of Cement (ft.)</u>	<u>TOC Determined By</u>
1	Surface	8 5/8	12 1/4	270			PP	160	211.0	SURF	Circulated to Surface
2	Conventional Production	5 1/2	7 7/8	4550			PP	1050	1877.0	SURF ACE	Circulated to Surface

LINER RECORD										
<u>Ro</u>	<u>Liner Size</u>	<u>Hole Size (in.)</u>	<u>Liner Top</u>	<u>Liner Bottom</u>	<u>Cement Class</u>	<u>Cement Amoun</u>	<u>Slurry Volume (cu. ft.)</u>	<u>Top of Cement (ft.)</u>	<u>TOC Determined By</u>	
N/A										

TUBING RECORD			
<u>Ro</u>	<u>Size (in.)</u>	<u>Depth Size (ft.)</u>	<u>Packer Depth (ft.)/Type</u>
/			
N/A			

PRODUCING/INJECTION/DISPOSAL INTERVAL			
<u>Ro</u>	<u>Open hole?</u>	<u>From (ft.)</u>	<u>To (ft.)</u>
L			
N/A			

ACID, FRACTURE, CEMENT SQUEEZE, CAST IRON BRIDGE PLUG, RETAINER, ETC.

Was hydraulic fracturing treatment	No
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Is well equipped with a downhole actuation sleeve? No	If yes, actuation pressure

Production casing test pressure (PSIG) during hydraulic fracturing	Actual maximum pressure (PSIG) during fracturin
10,000	10,000
12,000	12,000
14,000	14,000
16,000	16,000
18,000	18,000
20,000	20,000
22,000	22,000
24,000	24,000
26,000	26,000
28,000	28,000
30,000	30,000
32,000	32,000
34,000	34,000
36,000	36,000
38,000	38,000
40,000	40,000
42,000	42,000
44,000	44,000
46,000	46,000
48,000	48,000
50,000	50,000
52,000	52,000
54,000	54,000
56,000	56,000
58,000	58,000
60,000	60,000
62,000	62,000
64,000	64,000
66,000	66,000
68,000	68,000
70,000	70,000
72,000	72,000
74,000	74,000
76,000	76,000
78,000	78,000
80,000	80,000
82,000	82,000
84,000	84,000
86,000	86,000
88,000	88,000
90,000	90,000
92,000	92,000
94,000	94,000
96,000	96,000
98,000	98,000
100,000	100,000

Has the hydraulic fracturing fluid disclosure been	No
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<u>Ro</u>	<u>Type of Operation</u>	<u>Amount and Kind of Material Used</u>	<u>Depth Interval (ft.)</u>	
1	Cast Iron Bridge Plug	CIBP SET WITH 20' OF CEMENT ON TOP	4280.0	4300.0

FORMATION RECORD

<u>Formations</u>	<u>Encountere</u>	<u>Depth TVD</u>	<u>Depth MD</u>	<u>Is formation isolated?</u>	<u>Remarks</u>
YATES	No	2904.0		No	
SAN ANDRES	No	4404.0		No	

Do the producing interval of this well produce H ₂ S with a concentration in excess of 100 ppm	No
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Is the completion being downhole commingled (SWR	No
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REMARKS	

FILING G-1 TO REFLECT WELL BEING T/A WITH CIBP BEING SET

RRC REMARKS

PUBLIC COMMENTS:

CASING RECORD :

TUBING RECORD:

CIBP HAS BEEN SET AND WELL HAS BEEN T/A

PRODUCING/INJECTION/DISPOSAL INTERVAL :

ACID, FRACTURE, CEMENT SQUEEZE, CAST IRON BRIDGE PLUG, RETAINER, ETC. :

GAS MEASUREMENT DATE REMARK:

OPERATOR'S CERTIFICATION			
Printed	Rebecca Greer	Title	Regulatory Tech
Telephone	(432) 523-1021	Date	05/14/2024