

Pressure Data:

3/10/2023 @ 6PM

7B Tubing Press = 76.4 psig

7B Annulus Press = 447.0 psig

7B Brine Injection Rate = 234.8 GPM

6X Tubing Press = 188.2 psig

6X Annulus Press = 190.6 psig

Only daylight oil withdrawal ops from PPG 7B to
PPG 20 (as needed).

Oil Injection into PPG 20:

- 3/10 = 0 bbls

- Total = 6,596 bbls

3/11/2023 @ 4AM

7B Tubing Press = 85.4 psig

Downhole Pressure in 7B Tubing = 1437.23 psig

7B Annulus Press = 449.3 psig

7B Brine Injection Rate = 238.6 GPM

6X Tubing Press = 188.2 psig

6X Annulus Press = 190.6 psig

Site Observations:

-No new observations or major changes.

Operational Notes:

-Transporters for Buckhead midstream will be on site to haul 6,000 of #7b oil that has been stored temporarily in #20.

-#7 wellhead repair and sonar planned for Wed/Thur next week.



Date:

3/10/23

Sulphur Field Observation
Daily Report (Dayshift)

Bubble Sites

8am

2pm

Well Pad 22 air testing (CL-1)

O2

LEL

H2s

20.8	20.8
0	0
0.0	0.0

(Circle One) More Intense Less Intense No Bubbles No change

Wellhead 7A air testing

O2

LEL

H2s

20.8	20.8
0	0
0.0	0.0

(Circle One) More Intense Less Intense No Bubbles No change

Yellowrock Fee 7 air testing

O2

LEL

H2s

20.8	20.8
0	0
0.0	0.0

(Circle One) More Intense Less Intense No Bubbles No change

#4 Pond air testing #1

O2

LEL

H2s

20.8	20.8
0	0
0.0	0.0

(Circle One) More Intense Less Intense No Bubbles No change

#4 Pond air testing #2

O2

LEL

H2s

20.8	20.8
0	0
0.0	0.0

(Circle One) More Intense Less Intense No Bubbles No change

#7b wellhead testing

O2

LEL

H2s

20.8	20.8
0	0
0.0	0.0

(Circle One) More Intense Less Intense No Bubbles No change

CL-3

O2	20.8
LEL	0
H2s	0

(Circle One)	More Intense	Less Intense	No Bubbles	No change
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CL-4

O2	20.8
LEL	0
H2s	0

(Circle One)	More Intense	Less Intense	No Bubbles	No change
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CL-5

O2	20.8
LEL	0
H2s	0

(Circle One)	More Intense	Less Intense	No Bubbles	No change
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CL-6

O2	20.8
LEL	0
H2s	0

(Circle One)	More Intense	Less Intense	No Bubbles	No change
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CL-7

O2	20.8
LEL	0
H2s	0

(Circle One)	More Intense	Less Intense	No Bubbles	No change
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CL-8

O2	20.8
LEL	0
H2s	0

(Circle One)	More Intense	Less Intense	No Bubbles	No change
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CL-9

O2	20.8	20.8
LEL	0	0
H2s	0.0	0

(Circle One)	More Intense	Less Intense	No Bubbles	No change
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CL-9

O2	20.8	20.8
LEL	0	0
H2s	0.0	0

(Circle One)	More Intense	Less Intense	No Bubbles	No change
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New Observation, intensity changes, or comments?

Signature:

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Date:

3-10-23

Sulphur Field Observation Daily Report (Nightshift)

6:27

	5pm	6pm	7pm	8pm	9pm	10pm	11pm	12am	1am	2am	3am	4am	n
7b Tubing Pressure	79.0	76.4	82.4	84.1	84.9	84.9	85.6	83.8	85.1	84.8	85.2	85.4	
7b Annulus Pressure	450.5	447.0	446.2	447.4	448.0	447.9	448.7	449.0	449.5	449.8	449.8	449.3	
7b Injection Rate	230.3	234.8	236.6	239.6	241.3	241.6	243.1	229.8	237.5	236.5	227.7	238.6	

6x Tubing Pressure	188.2	188.2	188.2	188.0	188.1	188.1	188.1	188.1	188.1	188.1	188.1	188.2	
6x Annulus Pressure	190.8	190.6	190.6	190.6	190.6	190.6	190.6	190.6	190.6	190.6	190.6	190.6	

Well Pad 22 air testing (CL-1)

	(Circle One)	More Intense	Less Intense	No Bubbles	No change			
O2	20.8					20.9		
LEL	0					0		20.9
H2s	0					0		0

Well head 7A air testing

	(Circle One)	More Intense	Less Intense	No Bubbles	No change			
O2	20.8					20.9		
LEL	0					0		20.9
H2s	0					0		0

Yellowrock Fee 7 air testing

	(Circle One)	More Intense	Less Intense	No Bubbles	No change			
O2	20.8					20.9		
LEL	0					0		20.9
H2s	0					0		0

#4 Pond air testing #1

	(Circle One)	More Intense	Less Intense	No Bubbles	No change			
O2	20.8					20.9		20.9
LEL	0					0		0
H2s	0					0		0

#4 Pond air testing #2

	(Circle One)	More Intense	Less Intense	No Bubbles	No change			
O2	20.9					20.9		20.9
LEL	0					0		0
H2s	0					0		0

#7b well head air testing

	(Circle One)	More Intense	Less Intense	No Bubbles	No change			
O2	20.8					20.9		20.9
LEL	0					0		0
H2s	0					0		0

New Observation,
intensity changes, or
comments?

5:00pm found box leaking "barely" called Bioscard, fueled pump / 6:00pm changed bad hose /
 11:15pm fueled pump "Alarm going off" filters may be getting bad / 12:00 pump problem /
 4:00pm fueled pump

Signature:

Debra Mays