

<div><div></div><div>UL BIGHORN I 21-30-19 4209H</div><div>Lat: 31° 41' 40.992 N Long: 103° 15' 28.943 W</div></div> <div>AFE5381</div>									
<div>Well ID: 18553</div>									
<div>Report Date: 12/31/2019</div> <div>Daily Completion Report</div>									
RPT NO	OPERATOR		FIELD NAME		RIG NAME/NO		TMD	TVD	COMPLETION START DATE
22	OASIS PETROLEUM PERMIAN LLC		ORBISON				--	--	
SPUD DATE		API		STATE		COUNTY		LOCATION	
4/21/2019 12:00		4249534304		TEXAS		Winkler			
FRAC START			FRAC SUSPEND			FRAC RESTART			FRAC END
CLEANOUT START		CLEANOUT END		FIRST PRODUCTION		RODUP START		WELL ON PUMP (RODUP END)	
CURRENT STATUS						KB ELEV	REPORT DESCRIPTION		
						2,806.0 usft	FRAC PREP		
24 HR FORECAST						SAFETY MEETING TOPIC		ACC LST 24 HRS?	
								No	
WELL DIRECTIONS									
See Remarks for Driving Directions									
AUTH TMD		SUPERVISOR		ENGINEER					
11,819.0 usft/		Dave Walsh		CORY GILBERT					
OPERATION DETAILS									
								Total Hours	24.00
HOURS	DURATION (hr)	CODE	SUBCODE	DESCRIPTION					
06:00 - 06:00	24.00	it on Pad V		Waiting on pad well					
COMMENT:									

UL BIGHORN I 21-30-19 4209H

Lat: 31° 41' 40.992 N Long: 103° 15' 28.943 W

AFE5381

Well ID: 18553

Report Date: 01/01/2020

Daily Completion Report

RPT NO. 23	OPERATOR OASIS PETROLEUM PERMIAN LLC	FIELD NAME ORBISON	RIG NAME/NO	TMD --	TVD --	COMPLETION START DATE
SPUD DATE 4/21/2019 12:00	API 4249534304	STATE TEXAS	COUNTY Winkler	LOCATION	SIDETRACK NO OH	
FRAC START	FRAC SUSPEND	FRAC RESTART	FRAC END			
CLEANOUT START	CLEANOUT END	FIRST PRODUCTION	RODUP START	WELL ON PUMP (RODUP END)		
CURRENT STATUS	KB ELEV 2,806.0 usft	REPORT DESCRIPTION FRAC PREP				
24 HR FORECAST	SAFETY MEETING TOPIC	ACC LST 24 HRS? No				
WELL DIRECTIONS See Remarks for Driving Directions						
AUTH TMD 11,819.0 usft/	SUPERVISOR Dave Walsh	ENGINEER CORY GILBERT				
OPERATION DETAILS			Total Hours	24.00		
HOURS	DURATION (hr)	CODE	SUBCODE	DESCRIPTION		
06:00 - 06:00	24.00	it on Pad V		Waiting on pad well		
COMMENT:						

UL BIGHORN I 21-30-19 4209H

Lat: 31° 41' 40.992 N Long: 103° 15' 28.943 W

AFE5381

Well ID: 18553

Report Date: 01/02/2020

Daily Completion Report

RPT NO. 24	OPERATOR OASIS PETROLEUM PERMIAN LLC	FIELD NAME ORBISON	RIG NAME/NO	TMD --	TVD --	COMPLETION START DATE
SPUD DATE 4/21/2019 12:00	API 4249534304	STATE TEXAS	COUNTY Winkler	LOCATION	SIDETRACK NO OH	
FRAC START	FRAC SUSPEND	FRAC RESTART	FRAC END			
CLEANOUT START	CLEANOUT END	FIRST PRODUCTION	RODUP START	WELL ON PUMP (RODUP END)		
CURRENT STATUS	KB ELEV 2,806.0 usft	REPORT DESCRIPTION FRAC PREP				
24 HR FORECAST	SAFETY MEETING TOPIC	ACC LST 24 HRS? No				
WELL DIRECTIONS See Remarks for Driving Directions						
AUTH TMD 11,819.0 usft/	SUPERVISOR Dave Walsh	ENGINEER CORY GILBERT				
OPERATION DETAILS			Total Hours	24.00		
HOURS	DURATION (hr)	CODE	SUBCODE	DESCRIPTION		
06:00 - 06:00	24.00	it on Pad V		Waiting on pad well		
COMMENT:						

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UL BIGHORN I 21-30-19 4209H

Lat: 31° 41' 40.992 N Long: 103° 15' 28.943 W

AFE5381

Well ID: 18553

Report Date: 01/03/2020

Daily Completion Report

RPT NO. 25	OPERATOR OASIS PETROLEUM PERMIAN LLC	FIELD NAME ORBISON	RIG NAME/NO	TMD --	TVD --	COMPLETION START DATE
SPUD DATE 4/21/2019 12:00	API 4249534304	STATE TEXAS	COUNTY Winkler	LOCATION	SIDETRACK NO OH	
FRAC START	FRAC SUSPEND	FRAC RESTART	FRAC END			
CLEANOUT START	CLEANOUT END	FIRST PRODUCTION	RODUP START	WELL ON PUMP (RODUP END)		
CURRENT STATUS Waiting to run WRBP	KB ELEV 2,806.0 usft	REPORT DESCRIPTION FRAC PREP				
24 HR FORECAST Complete prep	SAFETY MEETING TOPIC	ACC LST 24 HRS? No				
WELL DIRECTIONS See Remarks for Driving Directions						
AUTH TMD 11,819.0 usft/	SUPERVISOR Dave Walsh	ENGINEER CORY GILBERT				
OPERATION DETAILS			Total Hours	24.00		
HOURS	DURATION (hr)	CODE	SUBCODE	DESCRIPTION		
06:00 - 06:00	24.00	it on Pad V		Waiting on pad well		
COMMENT:						

UL BIGHORN I 21-30-19 4209H

Lat: 31° 41' 40.992 N Long: 103° 15' 28.943 W

AFE5381

Well ID: 18553

Report Date: 01/04/2020

Daily Completion Report

RPT NO. 26	OPERATOR OASIS PETROLEUM PERMIAN LLC	FIELD NAME ORBISON	RIG NAME/NO	TMD --	TVD --	COMPLETION START DATE
SPUD DATE 4/21/2019 12:00	API 4249534304	STATE TEXAS	COUNTY Winkler	LOCATION	SIDETRACK NO OH	
FRAC START	FRAC SUSPEND	FRAC RESTART	FRAC END			
CLEANOUT START	CLEANOUT END	FIRST PRODUCTION	RODUP START	WELL ON PUMP (RODUP END)		
CURRENT STATUS Ready to set WRBP	KB ELEV 2,806.0 usft	REPORT DESCRIPTION FRAC PREP				
24 HR FORECAST Complete Prep	SAFETY MEETING TOPIC	ACC LST 24 HRS? No				
WELL DIRECTIONS See Remarks for Driving Directions						
AUTH TMD 11,819.0 usft/	SUPERVISOR Dave Walsh	ENGINEER CORY GILBERT				
OPERATION DETAILS			Total Hours	24.00		
HOURS	DURATION (hr)	CODE	SUBCODE	DESCRIPTION		
06:00 - 06:00	24.00	it on Pad V		Waiting to complete prep		
COMMENT:						

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# UL BIGHORN I 21-30-19 4209H

Lat: 31° 41' 40.992 N Long: 103° 15' 28.943 W

AFE5381

Well ID: 18553

Report Date: 01/05/2020

## Daily Completion Report

RPT NO. 27	OPERATOR OASIS PETROLEUM PERMIAN LLC	FIELD NAME ORBISON	RIG NAME/NO	TMD --	TVD --	COMPLETION START DATE
SPUD DATE 4/21/2019 12:00	API 4249534304	STATE TEXAS	COUNTY Winkler	LOCATION	SIDETRACK NO OH	
FRAC START	FRAC SUSPEND	FRAC RESTART	FRAC END			
CLEANOUT START	CLEANOUT END	FIRST PRODUCTION	RODUP START	WELL ON PUMP (RODUP END)		
CURRENT STATUS Waiting to pull WRBP	KB ELEV 2,806.0 usft	REPORT DESCRIPTION FRAC PREP				
24 HR FORECAST Complete prep	SAFETY MEETING TOPIC	ACC LST 24 HRS? No				
WELL DIRECTIONS See Remarks for Driving Directions						
AUTH TMD 11,819.0 usft/	SUPERVISOR Dave Walsh	ENGINEER CORY GILBERT				

OPERATION DETAILS					Total Hours	24.00
HOURS	DURATION (hr)	CODE	SUBCODE	DESCRIPTION		
06:00 - 22:00	16.00	ait on Pad V		Waiting on WRBP tp be donw on 11H well		
22:00 - 23:20	1.33	s Pump Nor	R/U	Rig up pumpdown iron from 11H to 9H		
23:20 - 04:00	4.67	Wireline Ops	Run Bridge/Test Plug	Pick up WRBP and stab on to well, Fill lube and pressure test to 9000 psi Come down to equilize and open well 2280 Psi on well RIH located marker joint @ 11074 correlate and puul back up to 10976 and set 4.50 WRBP. POOH with setting tool and do casing test. OOH with tool string @ 02:35 Set up for pressure test Pressure test lines to 12060 Good test bleed down to 1000 psi open b-sec and start pressure test 11510 start test 11484 5 Min 11465 10 Min 11450 15 min - 60 psi loss in 15 min Test chart attached		
04:00 - 06:00	2.00	ait on Pad V		Waiting to pull WRBP 1890 Psi under plug		
COMMENT:						

