Phone
308-235-2466

Test-A-Log Co.

Box 555
Kimball, NE 69145

Operator Overland Resources LLC **Ticket No.** 2935

Address 1376 S. Perry Park RD
Sedalia CO 80135

Well Name & No. Dune Bridge State 32-1 **DST No.** 1 **Date** 1/25/13

Contractor	Mid-Continent	Surface Choke		Mud Type	Chemical
Rig No.	1	Bottom Choke	5/8	Weight	9.1
Spot	SENE 1476 FNL 663 FEL	Hole Size	7 7/8	Viscosity	65
Sec.	32	Rat Hole Size		Water Loss	10
Twp.	7N	D.P. Size & Wt.	4" - 11	Filter Cake	2/32
Rng.	52W	Wt. Pipe Size		Resistivity	
Field	Dune Bridge	I. D. of D. C.	2 1/8	Ppm. NaCl	
County	Logan	Length of D. C. above Tool	62 Ft.	Bottom Hole Temperature	145°
State	Colorado	Total Depth	4651		
K. B. Elevation	4113 4105 Ground	Type Test	Straddle	On Location	
Formation	D Sand	Test Interval	4448 - 4462	Off Location	

TIME	INS./P.S.I.	CHOKE	M CUBIC FEET/DAY

Top Pkr at 4448 Middle Pkr at
Bottom Pkr at 4462 4th Pkr at
Length of Test Interval 14'
Test Interval: Anchor 11' Collars DP
Below Straddle: Anchor 6 Collars 183 DP
Was tool plugged? No Was anchor plugged? No
Did bottom packer hold? Yes Press. below bottom pkr 1800
Tool opened @ 05:36 Unset @
Flow No. 1 15 Shut-in No. 1 30
Flow No. 2 15 Shut-in No. 2 30

Surface Blow: open BOB 10psi 3min.
Gas to surface @ 25psi 6min.
open 2" - 4oz 10min, 6oz 15min.

Flow #2 open with 2 open - 4oz.
Fluctuating increase to 8oz 6min.
Decrease to 8oz 15min.

Pressure in Sampler: 300 PSIG
Total Volume of Sampler: 1950 cc.
Total Volume of Sample 400 cc.
Oil: 200 cc.
Water: 200 cc.
Mud: cc.
Gas: cu. ft.
Other:
Sample R. W.:
Gravity Gas/Oil Ratio
Make Up Water R. W.: 2.0 @ 50° - 900 ppm
Mud Pit Sample R. W.: 3.0 @ 50° - 2500 ppm
Where was Sample drained? On location

Cushion Amount Ft.
Total Fluid Recovered Ft. consisting of: 60 Ft.
60 Ft. of Heavy oil cut water
Ft. of
Ft. of
Ft. of
Test was/was not reverse circulated?

Recovery
Top Sample R. W.
Middle Sample R. W.
Bottom Sample R. W.

RECORDER READINGS

	Type Inco	No.	Clock	Type Alpha-1	No. 13406	Clock	Type Alpha-1	No. 11035	Clock
	Cap. 5K	Loc. 4429	No.	Cap. 5000	Loc. 4421	No.	Cap. 6000	Loc. 4451	No.
	Inside x	Outside	Hrs. Field	Inside x	Outside	Hrs. 18	Inside x	Outside	Hrs. 18
Press.	Field	Corrected	Press.	Field	Corrected	Press.	Field	Corrected	
IH	2220		IH			IH			
FH	2209		FH			FH			
IF-1	106		IF-1			IF-1			
FF-1	107		FF-1			FF-1			
IF-2	104		IF-2			IF-2			
FF-2	107		FF-2			FF-2			
SIP-1	309		SIP-1			SIP-1			
SIP-2	306		SIP-2			SIP-2			

RESERVOIR ANALYSIS?

Mark Green
Tester

No. Final Copies

Rob Wheat
WELL OWNERS REPRESENTATIVE (Please Print Legibly)

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