

B LOG

NO. 1

LEASE

Hole 12-24-82

TICKET NO.

287805

CUSTOMER

P.C. Maloney & John C. Ryan

PAGE NO.

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JOB TYPE

Open Hole Test #1 Bone Springs

DATE

12-24-82

2013 R-2

CHART NO.	TIME	RATE (BPM)	VOLUME (DBL) (GAL)	PUMPS		PRESSURE (PSI)		DESCRIPTION OF OPERATION AND MATERIALS
				T	C	TUBING	CASING	
	01:30							On Location 491
	02:15							Pick up Tools 85891
		Choke	Surface PSI					
	08:23							Open Test Tools work increasing
	08:40							Blow in 5al 1/4 bucket 1/4" No. 5
	09:40							Close Tool
	09:45							Open Tool work increasing blow
								im 1/4 Bucket
	09:50	0.375						Strong Blow to bottom of 5gal
								1/4 Bucket
	10:35	0.250						Open 3/4" Choke no pressure register
								on 60 PSI gauge
	10:44	0.250				25		Change to 0.250" Choke no pressure
	10:55	0.250				1		Register on 60 PSI gauge
	11:10	0.250				1.5		Pressure Increasing
	14:10							Pressure Increasing
	19:00							Close Tool
								Pull Loss
								Out of Hole w/ Tools
								Sampler Fluid 1650 cc
	24 Hr	24 Hr						300 cc water
	11955	7282						1350 cc oil
	Top	DOT						Oil ^{Sampler} 1/4 40 API Gravity @ 60°F
	114	113						
								100 FT Oil Recovery in Drill collar
do In	3744	3794						
F	55	110						
F	64	123						
SIP	2044	2361						
F	143	194						
F	161	217						
ord in	2215	3272						
1/4 in	3746	3794						