

FLUID SAMPLE DATA				Date 9-6-80		Ticket Number 820789	
Sampler Pressure _____ P.S.I.G. at Surface Recovery: Cu. Ft. Gas _____ cc. Oil _____ cc. Water 1700 CC Salt water cc. Mud _____ Tot. Liquid cc. _____ Gravity _____ ° API @ _____ ° F. Gas/Oil Ratio _____ cu. ft./bbl.				Kind of D.S.T. OPEN HOLE		Halliburton Location HOBBS	
				Tester GARY LONG		Witness JIM STEWART	
				Drilling Contractor CHICO RIG # 3		DR	
EQUIPMENT & HOLE DATA							
				Formation Tested Bone Springs			
				Elevation 3910' GL Est. _____ Ft.			
				Net Productive Interval 3' _____ Ft.			
				All Depths Measured From Kelly Bushing			
				Total Depth 8969' _____ Ft.			
				Main Hole/Casing Size 7 7/8"			
				Drill Collar Length 488' I.D. 2.25"			
				Drill Pipe Length 8377' I.D. 3.826"			
				Packer Depth(s) 8901-8908' _____ Ft.			
				Depth Tester Valve 8870' _____ Ft.			
TYPE		AMOUNT		Depth Back		Surface	
Cushion				Ft. Pres. Valve		Choke 1" Adj. Bottom Choke .75"	
Recovered		Feet of					
Recovered		Feet of					
Recovered		Feet of					
Recovered		Feet of					
Recovered		Feet of					
Remarks See production test data sheet							
TEMPERATURE		Gauge No. 1516		Gauge No. 1496		Gauge No.	
Depth: 8887		Ft.		Depth: 8965		Ft.	
Est. 140 °F.		24 Hour Clock		24 Hour Clock		Hour Clock	
Blanked Off		Blanked Off		Blanked Off		Tool	
						Opened 0410	
						Opened	
						Bypass 0800	
Actual °F.		Pressures		Pressures		Pressures	
		Field Office		Field Office		Field Office	
Initial Hydrostatic		4256 4302.8		4299 4311.8			
First Period	Flow Initial	44 21.9		22 70.7			
	Flow Final	44 21.9		22 55.3		30	
	Closed in	88 39.5		44 68.5		61	
Second Period	Flow Initial	44 24.1		22 55.3			
	Flow Final	44 24.1		22 55.3		30	
	Closed in	88 72.5		66 92.9		109	
Third Period	Flow Initial						
	Flow Final						
	Closed in						
Final Hydrostatic		4301 4318.4		4321 4331.8			

Legal Location

21-18S-35E

Field Area

BUCKEYE

County

LEA

State

NEW MEXICO

HONEY SUCKLE

Well No. 1

Test No. 1

8908-8969'

Tested Interval

BLANKS ENERGY CORPORATION

Lease Owner/Company Name