

FLUID SAMPLE DATA				Date		Ticket Number	
Sampler Pressure _____ P.S.I.G. at Surface				Kind of Job		Halliburton District	
Recovery: Cu. Ft. Gas _____				OPEN HOLE TEST		GREAT BEND	
cc. Oil _____				Tester		Witness	
cc. Water _____				MR. MONDERO		MR. BERGMAN	
cc. Mud _____				Drilling Contractor		PW S	
Tot. Liquid cc. _____				EQUIPMENT & HOLE DATA			
Gravity _____ ° API @ _____ °F.				Formation Tested			
Gas/Oil Ratio _____ cu. ft./bbl.				Kansas City			
RESISTIVITY _____ CHLORIDE CONTENT _____				Elevation _____ Ft.			
Recovery Water @ _____ °F. _____ ppm				Net Productive Interval _____ 89' _____ Ft.			
Recovery Mud @ _____ °F. _____ ppm				All Depths Measured From _____ Kelly Bushing			
Recovery Mud Filtrate @ _____ °F. _____ ppm				Total Depth _____ 2956' _____ Ft.			
Mud Pit Sample @ _____ °F. _____ ppm				Main Hole/Casing Size _____ 7 7/8"			
Mud Pit Sample Filtrate @ _____ °F. _____ ppm				Drill Collar Length _____ I.D. 2.764" W.P.			
Mud Weight 10.0 vis 37 cp				Drill Pipe Length _____ I.D. 3.826"			
				Packer Depth(s) _____ 2867' _____ Ft.			
				Depth Tester Valve _____ 2858' _____ Ft.			
TYPE		AMOUNT		Depth Back		Surface	
Cushion				Ft. Pres. Valve		Choke	
						1/4" Bottom Choke 3/4"	
Recovered		1900 Feet of		Total fluid.			
Recovered		1600 Feet of		Free oil & gas			
Recovered		300 Feet of		Oil cut mud.			
Recovered		Feet of					
Recovered		Feet of					
Remarks							
Opened tool for a 59 minute first flow period with a strong blow. Gas							
to the surface. Closed tool for a 45 minute initial closed in pressure period.							
Reopened tool for a 90 minute second flow period with a strong blow. Closed tool							
for a 46 minute final closed in pressure period. Waited until daylight to pull							
out of the hole.							
TEMPERATURE		Gauge No. 514		Gauge No. 376		Gauge No.	
		Depth: 2859' Ft.		Depth: 2952' Ft.		Depth: _____ Ft.	
		12 Hour Clock		12 Hour Clock		Hour Clock	
Est. °F.		Blanked Off NO		Blanked Off YES		Blanked Off	
Actual °F.		Pressures		Pressures		Pressures	
		Field Office		Field Office		Field Office	
Initial Hydrostatic		1545 1521		1564			
Flow Initial		46 53		102			
Flow Final		423 428		464		60 59	
Closed in		1010 1027		1056		45 45	
Flow Initial		423 443		476			
Flow Final		643 654		684		90 90	
Closed in		1001 1011		1042		45 46	
Final Hydrostatic		1508 1513		1549			



Each Horizontal Line Equal to 1000 p.s.i.

FORM