

First Flow	15	Minutes	 BOMIN TESTING BOX 782 LIBERAL, KANSAS	Date	4-20-75	LOCATION Sec.18-35-42W FIELD COUNTY Morton STATE KS.
First CIP	30	Minutes		Ticket No.	6052	
Second Flow	30	Minutes		DISTRICT	Liberal, Ks.	
Second CIP	30	Minutes		Kind of Job	Open Hole Test	
Depth Top Gauge	2981	Ft.	Blanked Off	No	CONTRACTOR	Damac Drlg. Co., Inc.
Recorder No.	6014		24	Hr. Clock	HOLE & TOOL DATA	
Pressure Readings	Field		Office Corrected		Elevation	Top Packer Depth
Initial Hydro Mud Pressure	A-1546		1546		Total Depth	3108'
First Flow	B-50-67		38-58		Casing or Hole Size	7 7/8"
First CIP	C-304		308		Liner or Rathole Size	Size Bottom Choke
Second Flow	D-84-101		75-92		Interval Tested	2976-3108'
Second CIP	E-270		274		Formation Tested	Topeka
Final Hydro Mud Pressure	F-1530		1522		Est. Gauge Depth Temp.	100
Depth Bottom Gauge	3108	Ft.	Blanked Off	Yes	MUD DATA Weight	9.1
Recorder No.	6015		12	Hr. Clock	All depths measured from	K.B.
Pressure Readings	Field		Office Corrected		REMARKS:	Opened tool for 15 min. pre-
Initial Hydro Mud Pressure						flow, weak steady blow, Shut tool in
First Flow						for 30 min. ICIP. Opened tool for 30
First CIP						min. final flow, weak steady blow.
Second Flow						Shut tool in for 30 min. final shut in
Second CIP						
Final Hydro Mud Pressure						
Res:		Chl: PPM NACL				
top	.44 @ 60°	20,000				
mid	" "	"				
bot	.4	"				
Recovered	190	Feet of	drilling mud			
Recovered		Feet of				
Recovered		Feet of				
Recovered		Feet of				
Witnessed By Bill Broughton/ Dodge Wilson						
Amount-Type of Cushion			Tester Vernon Budig			

Sloan

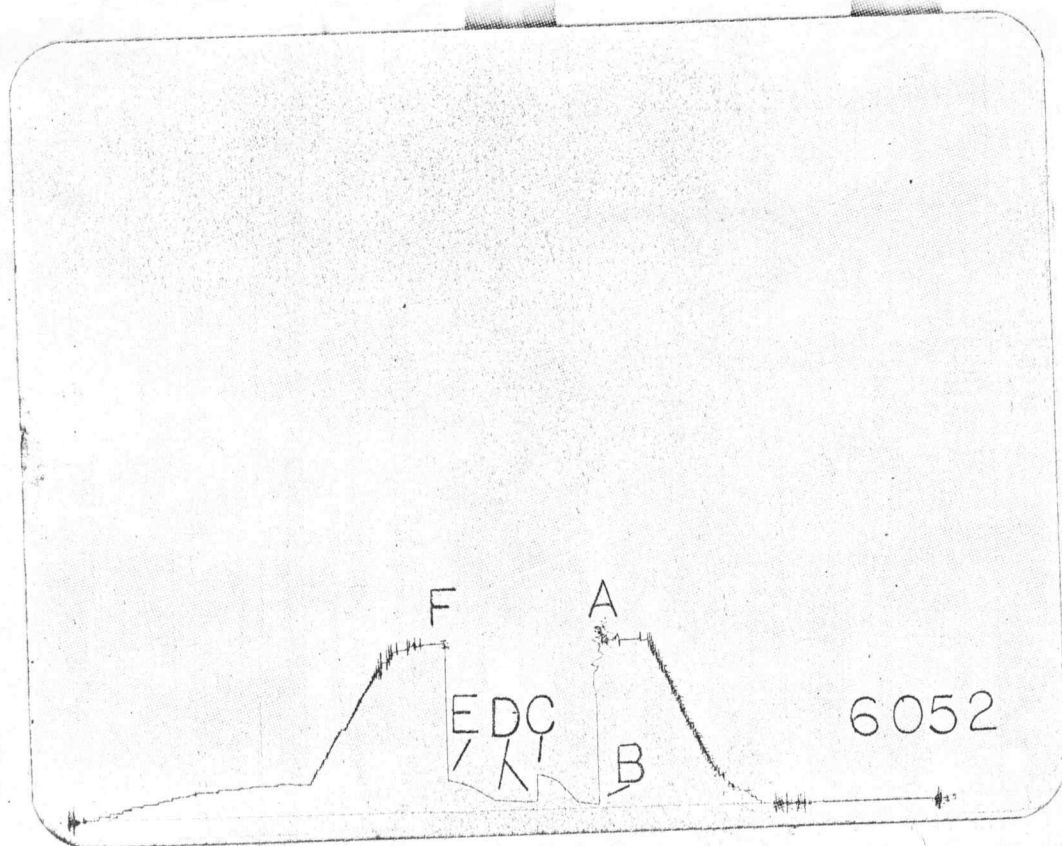
Lease Name

1
Well No.1
Test No.

Damac Drilling Company

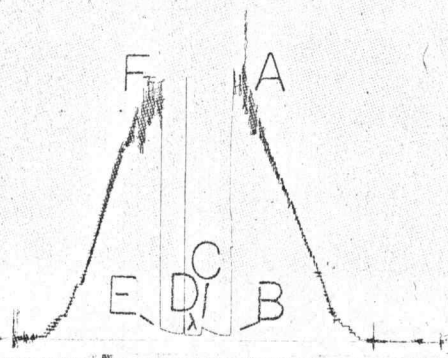
Lease Owner

Great Bend, Ks.
Owners District



First Flow	10	Minutes	 BOMIN TESTING BOX 782 LIBERAL, KANSAS	Date	4-25-75	LOCATION Sec. 18-35-42W FIELD COUNTY Morton STATE Ks.	
First CIP	30	Minutes		Ticket No.	6053		
Second Flow	30	Minutes		DISTRICT	Liberal, Ks.		
Second CIP	30	Minutes		Kind of Job	Open Hole Test		
Depth Top Gauge	4451	Ft.	Blanked Off	No	CONTRACTOR	Damac Drlg. Co.	
Recorder No.	6015	12	Hr. Clock		HOLE & TOOL DATA		
Pressure Readings	Field	Office Corrected			Elevation	Top Packer Depth	4456'
Initial Hydro Mud Pressure	A-2230	2230			Total Depth	Bottom Packer Depth	4461'
First Flow	B-34-17	44-44			Casing or Hole Size	Size & Type Wall Packer	6 3/4" BT
First CIP	C-102	111			Liner or Rathole Size	Size Bottom Choke	1/2"
Second Flow	D-34-34	44-44			Interval Tested	Size Surface Choke	1"
Second CIP	E-85	101			Formation Tested	ID & Length Drill Collars	4" x h 90 2 1/4" x 352
Final Hydro Mud Pressure	F-2214	2214			Est. Gauge Depth Temp.	Size Drill Pipe	4 1/2" x XH
Depth Bottom Gauge	4476	Ft.	Blanked Off	Yes	MUD DATA Weight	Viscosity	41
Recorder No.	6014	24	Hr. Clock		All depths measured from	No. Folders Reproduced	5
Pressure Readings	Field	Office Corrected			REMARKS: Opened tool for 10 min. pre-		
Initial Hydro Mud Pressure					flow, very weak blow. Shut tool in for		
First Flow					30 min. ICIP. Opened tool for 30 min.		
First CIP					final flow, very weak blow. By passed		
Second Flow					tool, tool opened with very weak blow.		
Second CIP					Shut tool in for 30 min. final shut in.		
Final Hydro Mud Pressure							
Res: 16 @ 460 Chl: 4,000 PPM NACL							
Recovered	20	Feet of	Drilling mud				
Recovered		Feet of					
Recovered		Feet of					
Recovered		Feet of					
Witnessed By Bill Broughton							
Amount-Type of Cushion				Tester Carlos Allen, Jr.			

6053



Sloan
Lease Name1
Well No.3
Test No.Damac Drilling Company, Inc.
Lease OwnerGreat Bend, Ks.
Owners District

LOCATION Sec. 18-35-42W

FIELD

COUNTY Morton

STATE Ks.

First Flow	10	Minutes	BOMIN TESTING BOX 782 LIBERAL, KANSAS	Date	4-26-75		
First CIP	30	Minutes		Ticket No.	6054		
Second Flow	30	Minutes		DISTRICT	Liberal, Ks.		
Second CIP	30	Minutes		Kind of Job	Open Hole Test		
Depth Top Gauge	4453	Ft.	Blanked Off	No	CONTRACTOR	Damac Drlg. Co.	
Recorder No.	6015	12	Hr. Clock	HOLE & TOOL DATA			
Pressure Readings	Field	Office Corrected	Elevation	Top Packer Depth	4458'		
Initial Hydro Mud Pressure	A-2255	2258	Total Depth	4511'	Bottom Packer Depth	4463'	
First Flow	B-33-33	34-34	Casing or Hole Size	7 7/8"	Size & Type Wall Packer	6 3/4" BT	
First CIP	C-50	44	Liner or Rathole Size	Size Bottom Choke	1/2"		
Second Flow	D-33-33	34-34	Interval Tested	4463-4511'	Size Surface Choke	1"	
Second CIP	E-33	37	Formation Tested	ID & Length Drill Collars	2 1/4" x 351' 4" h 90		
Final Hydro Mud Pressure	F-2239	2238	Est. Gauge Depth Temp.	115	Size Drill Pipe	4 1/2" xH	
Depth Bottom Gauge	4511	Ft.	Blanked Off	Yes	MUD DATA Weight	9.3	
Recorder No.	6014	24	Hr. Clock	All depths measured from	K.B.	No. Folders Reproduced	5
Pressure Readings	Field	Office Corrected	REMARKS: Opened tool for 10 min. pre-flow, very weak blow. Shut tool in for 30 min. ICIP. Opened tool for 30 min. final flow, very weak blow. Shut tool in for 30 min. final shut in.				
Initial Hydro Mud Pressure							
First Flow							
First CIP							
Second Flow							
Second CIP							
Final Hydro Mud Pressure							
Res:		Chl:					
1 @ 80°		5,000 PPM NACL					
Recovered	5	Feet of	drilling mud				
Recovered		Feet of					
Recovered		Feet of					
Recovered		Feet of					
Witnessed By		Bill Broughton					
Amount-Type of Cushion		Tester Carlos Allen, Jr.					

