Company			
Well			
Field			
County			
State			
Other Services			
Permanent Datum		Elevation	
Log Measured From		Elevation	
Drilling Measured From		Elevation	
Date			
Run No.			
Depth-Driller			
Depth-Logger			
Bottom Log Interval			
Top Log Interval			
Casing-Driller			
Casing-Logger			
Bit Size			
Type Fluid in Hole			
Density		Viscosity	
pH		Fluid Loss	
Source of Sample			
Rm @ Meas. Temp.			
Rmf @ Meas. Temp.			
Rmc @ Meas. Temp.			
Source: Rmf	Rmc		
Rm @ BHT			
Time Since Circulation			
Time Since Log Stopped			
Max. Rec. Temp.			
Equipment Location			
Recorded By			
Witnessed By			

SCHLUMBERGER

SCHLUMBERGER WELL SURVEYING CORPORATION

SERVICES

SEVENTH GAS

Run No.	Service Order		Run No.		Service
Date			Date		
Depth-Driller			Depth-Driller		
Depth-Logger			Depth-Logger		
Top Log Int.			Top Log Int.		
Bottom Log Int.			Bottom Log Int.		
Casing-Driller			Casing-Driller		
Casing-Logger			Casing-Logger		
Bit			Bit		
Type Fluid in Hole			Type Fluid in Hole		
Density			Density		
Viscosity			Viscosity		
pH			pH		
Fluid Loss			Fluid Loss		
Source of Sample			Source of Sample		
Rm @ Meas. Temp.			Rm @ Meas. Temp.		
Rmf @ Meas. Temp.			Rmf @ Meas. Temp.		
Rmc @ Meas. Temp.			Rmc @ Meas. Temp.		
Source: Rmf	Rmc		Source: Rmf	Rmc	
Rm @ BHT			Rm @ BHT		
Time Since Circulation			Time Since Circulation		
Time Since Log Stopped			Time Since Log Stopped		
Max. Rec. Temp.			Max. Rec. Temp.		
Equipment Location			Equipment Location		
Recorded By			Recorded By		
Witnessed By			Witnessed By		

CONDITIONS

Run No.	Bit Size	From	To	Hole Size	Casing Size	Weight	Type Fluid	Density	Viscosity	Fluid Loss

Remarks:

CALIBRATION DATA ON REVERSE SIDE OF REPORT
A CALIBRATION BEFORE AND AFTER JOB REPEAT TOOL CORRECTING DATA

CALIPER
HOLE SIZE IN INCHES

CORRECTION
DENSITY

BULK DENSITY
GRAM/CC

CORRECTION
DENSITY

CALIPER
HOLE SIZE IN INCHES

COMPANY: [illegible] GAS COMPANY
WELL: PETERSON-LYNN GENERAL ACCT. #1 GAS
FIELD: [illegible]
COUNTY: [illegible] STATE: MICHIGAN

RUN 1: [illegible]
DATE: [illegible]
DEPTH: [illegible]

CALIBRATION DATA

CALIBRATION - BEFORE SURVEY

CALIBRATION - AFTER SURVEY