

Welex		INDUCTION— ELECTRIC LOG	
COMPANY: CENTENNIAL PETROLEUM, INC.			
WELL: KERBS #1-20			
FIELD: WATTENBERG			
COUNTY: WELD		STATE: COLORADO	
Location: NE NW		Other Services:	
05-123-0498		CONL	
Sec: 20	Top: 4th	Page: 66th	14
GROUND LEVEL: 4750'		Elev. K.B. 4750'	
Log Measured From: KELLY DUSHING		D.F. 4740'	
Drilling Measured From: KELLY DUSHING		G.L. 4740'	
Date: 1-17-82			
Run No: ONE			
Depth - Driller: 7870'			
Depth - Wireline: 7895'			
Btm. Log Inter: 7880'			
Top Log Inter: 283'			
Casing - Driller: 8 5/8 @ 283'			
Casing - Wireline: 283'			
Br Size: 7 7/8			
Type Fluid in Hole: GEL			
Dens. 1 Visc: 10.2 190			
Lght. 1 Fluid Loss: 9.0 16.8			
Source of Sample: FLOWLINE			
R _h to Meas. Temp: 3.0 @ 56 F			
R _h to Meas. Temp: 2.64 @ 56 F			
R _h to Meas. Temp: 3.33 @ 56 F			
Source R _h : R _h			
R _h @ BHT: 3.2 @ 210°F			
R _h @ BHT: 2.2 @ 210°F			
R _h @ BHT: 4.1 @ 210°F			
Service Ticket No: 077184			
Remarks:			
Reproduced By: Petroleum Information, Houston, Texas 77001			
REFERENCE D 1424D			
COMPLETION RECORD			

SPUD DATE	
COMP DATE	
DST RECORD	
API NO. 05-123-10498	
CASING RECORD	
PERFORATING RECORD	
ACID FRAC SHOT	
I.P.	
GOR GR	
T.P. C.P.	
REMARKS:	

REPRODUCTION FOR RESALE PROHIBITED	
Change in Mud Type or Additional Samples	
Date Sample No	Type Log
Depth - Driller	Depth
Type Fluid in Hole	Scale Up Hole
Dens. Visc	Scale Down Hole
Lght. 1 Fluid Loss	
Source of Sample	
R _h to Meas. Temp	
R _h to Meas. Temp	
R _h to Meas. Temp	
Source R _h : R _h	
R _h @ BHT	
R _h @ BHT	
R _h @ BHT	
Service Ticket No: 077184	Remarks:

Notes: Welex does not guarantee the accuracy of any interpretation of log data. Interpretation of log data is the responsibility of the user. Welex is not responsible for any errors or omissions in this log or any other log. Any use of log data for interpretation, comparison, or other purposes is the responsibility of the user. Welex is not responsible for any errors or omissions in this log or any other log. Any use of log data for interpretation, comparison, or other purposes is the responsibility of the user. Welex is not responsible for any errors or omissions in this log or any other log. Any use of log data for interpretation, comparison, or other purposes is the responsibility of the user.





