Company: Chevron U.S.A. Inc.
Well: KCL 32-312-9
Field: KERN RIVER
County: KERN
State: CALIFORNIA
PLATFORM EXPRESS 2 IN = 100 FT
ARRAY INDUCTION / SP / GR
NEUTRON / DENSITY / EPT

Schlumberger

Date: 02/06/1995
Time: 2005:15 T & 1942:27 T
Job: 0000 T & 0000 T
Company: Chevron U.S.A. Inc.
Well: KCL 32-312-9
Field: KERN RIVER
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PLATFORM EXPRESS 2 IN = 100 FT
ARRAY INDUCTION / SP / GR
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Run	Depth Range	Log Interval	Hole Size	Casing Size	Mud Type	Mud Density	Mud Viscosity	Mud Resistivity	Source of Sample	Rm @ Meas. Temp.	Rmf @ Meas. Temp.	Rmc @ Meas. Temp.	Max Rec. Temp.	Circ. Stop Time	Equipment Location	Recorded By	Witnessed By
1	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000

DATA SAMPLE
THE DEPTH OF EVERY RECORDED SPEED THE DEPTH OF EVERY RECORDED MAXIMUM TENSION AND MINIMUM TENSION
WITH SPEED, AND RADIAL DEVIATION FOR EVERY 10 FEET OF DEPTH. THE DEPTH OF EVERY RECORDED MAXIMUM TENSION AND MINIMUM TENSION
FOR EVERY 10 FEET OF DEPTH. THE DEPTH OF EVERY RECORDED MAXIMUM TENSION AND MINIMUM TENSION
FOR EVERY 10 FEET OF DEPTH. THE DEPTH OF EVERY RECORDED MAXIMUM TENSION AND MINIMUM TENSION
FOR EVERY REFERENCE, DRAWN OR RECORDED WHICH IS CONNECTED WITH THE USE OF THIS RECORDED DATA.

CPS/CPM	CPS/CPM	CPS/CPM	CPS/CPM
0000	NONE	0000	0000
0000		0000	0000
0000		0000	0000
0000		0000	0000
0000		0000	0000
REMARKS: TEXT CONTENT		REMARKS: TEXT CONTENT	

THE DEPTH OF EVERY RECORDED MAXIMUM TENSION AND MINIMUM TENSION
FOR EVERY 10 FEET OF DEPTH.