COMPANY: SEISMOS 2
WELL: CHEVRON JOINT VENTURE
FIELD: CROW LEGGINGS

COMPANY: SCHLUMBERGER WELL SERVICES, CORPORATION

Other Services: NONE

Permanent Datum: GL Elevation: 0 Ft. Above Perm. Datum
Log Measured From: KB 16 Ft. Above Perm. Datum
Drilling Measured From: KB

Date: 07-JUL-95
Run Number: ONE
Depth-Driller: 1000
Depth-Logger: 1000
Bottom Logged Interval: 1000
Top Log Interval: SURFACE
Casing-Driller: 10 @ 0
Casing-Logger: 10 @ 0
Bit Size: 8 1/2
Type Fluid in Hole: WATER
Density: 8.4
Viscosity: 28
Fluid Loss: NONE
Source of Sample: PIT
Rm @ Meas. Temp.: 0.0 @ 0
Rmf @ Meas. Temp.: 0.0 @ 0
Rmc @ Meas. Temp.: 0.0 @ 0
Source: Rmf: Rmc:
Rm @ BHT: 0.0 @ 0
Time Since Circulation: 0 HRS
Time Since Logged: 0 HRS
Max. Rec. Temp.: 0 Deg. F
Equipment Location: 0
Recorded By: R. CLAY
Witnessed By: J. DEGRAW

Lithotex
5" = 100'
ACOUSTIC CEMENT BOND LOG

RECEIVED
JUL 8 1995
OIL & GAS CONSERVATION COMMISSION

Field Name: CROW LEGGINGS
Well Name, Location, Cementing Data & Borehole Description Furnished By Client

Service Ticket No. 12363 API Serial No. PDM Version 7.1.20

CEMENTING DATA

Cement pumped ____ sacks class @ ____ lbs/gal
Preceding fluid ____ volume ____ bbl
Pipe rotated? ☐ full ☐ partial
Pipe moved reciprocated during pumping? ☐ yes ☐ no
Plug bumped? after plug down? ☐ yes ☐ no
Plug bumping pressure ____ psi
Pressure held ____ hrs after pumping ☐ yes

Centralizers: ____ / Joint From ____ to ____
____ / Joint From ____ to ____
____ / Joint From ____ to ____
Scratchers: ____ / Joint From ____ to ____
____ / Joint From ____ to ____
____ / Joint From ____ to ____

EQUIPMENT DATA

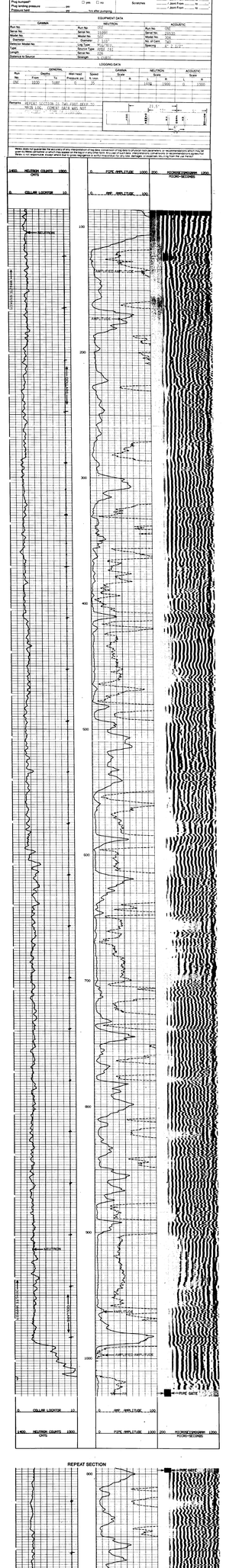
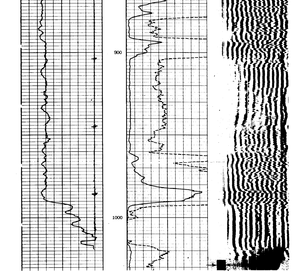
GAMMA	NEUTRON	ACOUSTIC
Run No. 1	Run No. 092	Run No. 092
Serial No. 1	Serial No. 11000	Serial No. 24230
Model No. 1	Model No. 2	Model No. 304
Diameter 1.25	Diameter 1.25	Diameter 1.25
Detector Model No.	Log Type DN	Spacing 3' & 1 1/2'
Gain	Source Type AMS 241	
Offset	Serial No.	
Attached to Sonde	Strength	

LOGGING DATA

GENERAL				GAMMA	NEUTRON	ACOUSTIC
Run No.	Depth	Wellhead Pressure (psi)	Speed (ft/min)	Scale	Scale	Scale
ONE	1000	50	30	L R	L R	L R
				1000	1000	1000

Remarks: REPEAT SECTION IS TWO-FOOT DEEP TO MAIN LOG. CEMENT DATA WAS NOT [illegible]

Water does not guarantee the accuracy of any interpretation of log data, conclusion of log data is for physical rock properties, or recommendations which may be based on Water's personal or expert opinions based on log data or other information. Water does not guarantee the accuracy of any log data. Water is not responsible, except where due to gross negligence or willful misconduct, for any loss, damages, or expenses resulting from the use thereof.



REPEAT SECTION