Call Mc

"Star Denoo - Denver

Schlumberger

COMPUTER PROCESSED INTERPRETATION

An Advanced Synergetic* Log System

CNL PHI

Using the "Schlumberger Style"

CNL COUNT RATES

COMPANY:	CONOCO, INC
WELL:	BURKS
FIELD:	PROPANE CAVERN
COUNTY:	LAWRENCE
STATE:	MISSOURI
LOCATION:	
SECTION:	A TOWNSHIP: A RANGE: 1W
ELEVATIONS:	KB: DF: GL:
PERMANENT DATUM:	GROUND LEVEL JOB REFERENCE: FSIA
DATE LOGGED:	
DATE COMPUTED:	

* Trade Mark of Schlumberger

FIELD HERE

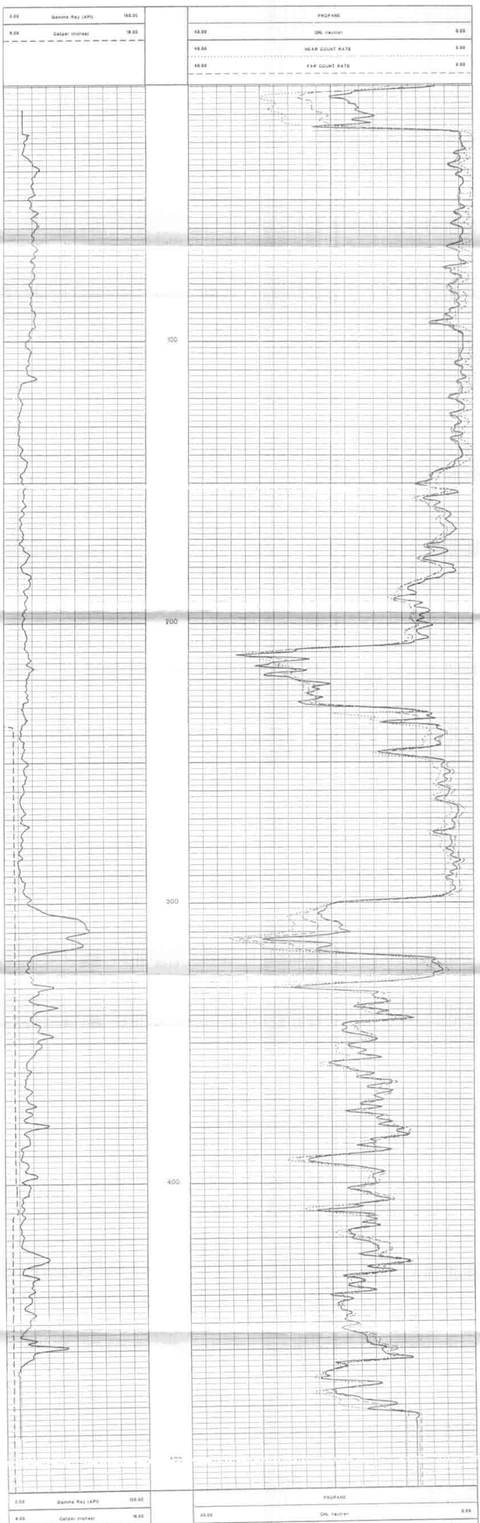
All interpretations are opinions based on inferences from electrical or other measurements and we cannot, and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or wilful negligence on our part, be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretations made by any of our officers, agents or employees. These interpretations are also subject to Clause 4 of our General Terms and Conditions as set out in our current Schedule.

FIELD RECORDING	Engineer	JEFF FORMICA	District		CP Version	3222
COMPUTATION	Analyst	DENOO	Center	DENVER	Baseline	18.4

REMARKS

COMPANY:	A
WELL:	A
FIELD:	PROPANE CAVERN
COUNTY:	LAWRENCE
STATE:	MISSOURI

Schlumberger

* LGG X06A01 in NORVX1: DSKB [TEST4.2] *
* 06:53:21 20 on 24-OCT-1989 using FILM.LGG *

```
>> *COLORSYSTEM RGB
>> *XSCALE GR SOFGR 0 150 0 2.5 LIN
>> *XSCALE CALI SOFCALI 6 16 0 2.5 LIN
>> *XSCALE NPHI SOFNPHI 40 0 3.25 8.25 LIN
>> *XSCALE NER SOFPHIETNR 40 0 3.25 8.25 LIN
>> *XSCALE FAR SOFPHIETFR 40 0 3.25 8.25 LIN
>> *DRAW "Gamma Ray (API)" GR SOLID HEAVY 1 (BLACK)
>> *DRAW "Caliper (inches)" CALI DASHED HEAVY 1 (BLACK)
>> *DRAW "CNL neutron" NPHI SOLID HEAVY 1 (BLACK)
>> *DRAW "NEAR COUNT RATE" NER DOTTED MEDIUM 1 (BLACK)
>> *DRAW "FAR COUNT RATE" FAR DASHED MEDIUM 1 (BLACK)
>> *AREAFILL "PROPANE" FROMTO FAR NER 2 (BLACK)
>> *GRID 1
>> *BANNER
>> *HEADER
>> *NOCOMMENT
>> 1
>> 1 YScale = 240 , User Units = FEET
>> 1 LEADING INSERT
>> 1 ( area size = 0.3 ) ( curve size = 0.3 ) ( text will be expanded )
>> 1 TRAILING INSERT
>> 1 ( area size = 0.3 ) ( curve size = 0.3 ) ( text will be expanded )
```