

COMPANY: RICHARDSON

WELL: WF FEDERAL # 5-3

FIELD: FRUITLAND COAL & TWIN PC

COUNTY: SAN JAUN STATE: NEW MEXICO

COUNTY: SAN JAUN Field: FRUITLAND COAL & TWIN PC Location: 970 FSL 1855 FEL Well: WF FEDERAL # 5-3 Company: RICHARDSON	Schlumberger		GAMMA RAY NEUTRON LOG	
	970 FSL 1855 FEL		Elev.: K.B. 5295 ft G.L. 5290 ft D.F. 5 ft	
	Permanent Datum: <u>GROUND LEVEL</u>		Elev.: <u>5565 ft</u>	
Log Measured From: <u>KELLYBUSHING</u>		-5.0 ft above Perm. Datum		
Drilling Measured From: <u>KELLYBUSHING</u>				
API Serial No. NA		SECTION 5	TOWNSHIP 29N	RANGE 14W
Logging Date		15-JUN-2000		
Run Number		1		
Depth Driller		803 ft		
Schlumberger Depth		803 ft		
Bottom Log Interval		803 ft		
Top Log Interval		100 ft		
Casing Fluid Type		FRESH WATER		
Salinity				
Density				
Fluid Level				
BIT/CASING/TUBING STRING				
Bit Size		6.250 in		
From		0 ft		
To		843 ft		
Casing/Tubing Size		4.500 in		
Weight		10.5 lbm/ft		
Grade		J55		
From		0 ft		
To		843 ft		
Maximum Recorded Temperatures				
Logger On Bottom		Time 15-JUN-2000		
Unit Number	Location	161 FARMINGTON		
Recorded By		LANCE WOOD		
Witnessed By		JIM QUINN		

RICHARDSON OIL COMPANY
WEST FARMINGTON PROJECT
TYPE LOG

Application of Richardson Operating
Co.
Record on Appeal, 875.

BEFORE THE
OIL CONSERVATION COMMISSION
Case No. 12734
Exhibit # **B2**
Submitted By: Richardson Oper. Co.
Hearing Date: October 28 & 30, 2002

CNT-A
CAL-R

OP91-KP1a
9C1-303

SGT-E

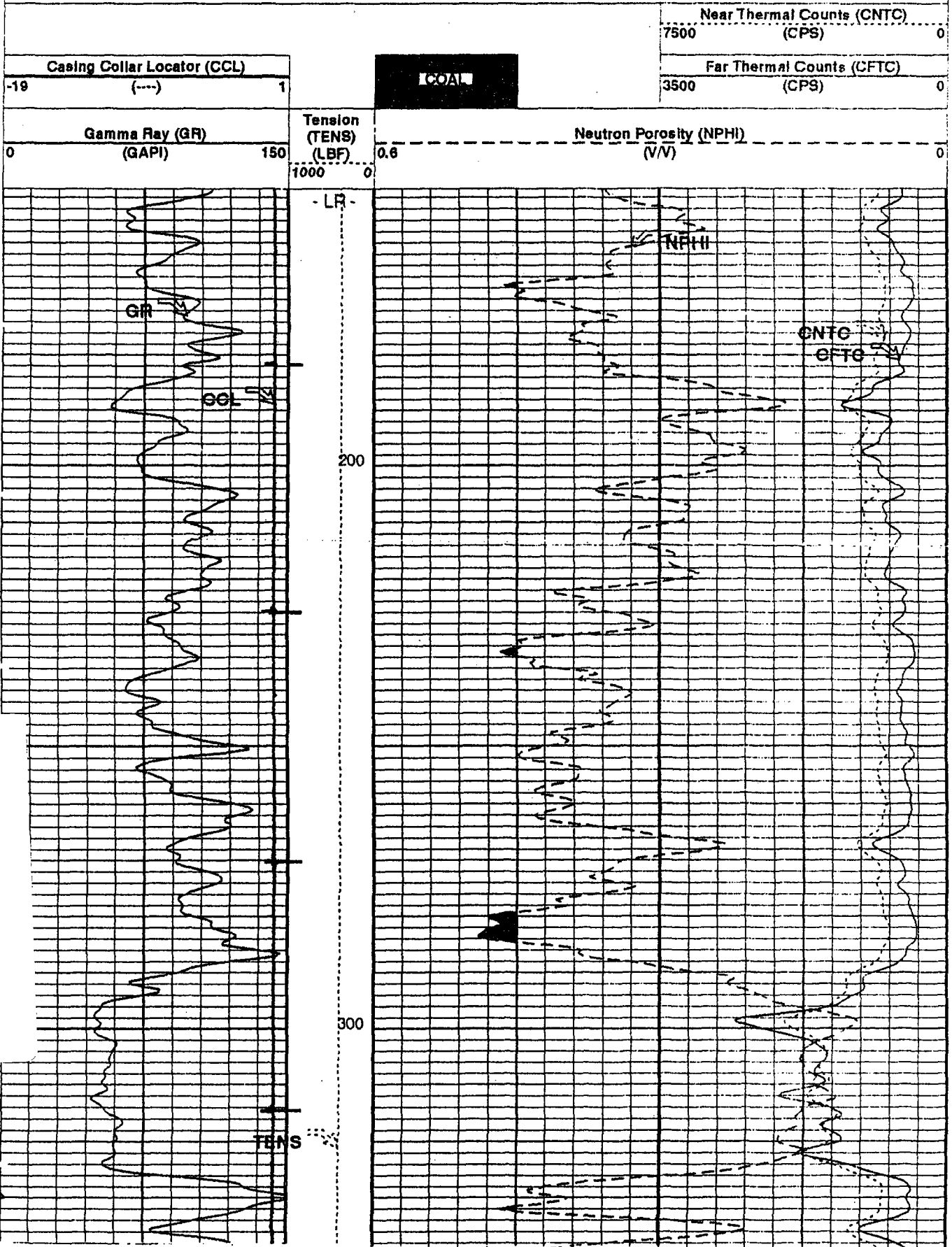
OP91-KP1a

PIP SUMMARY

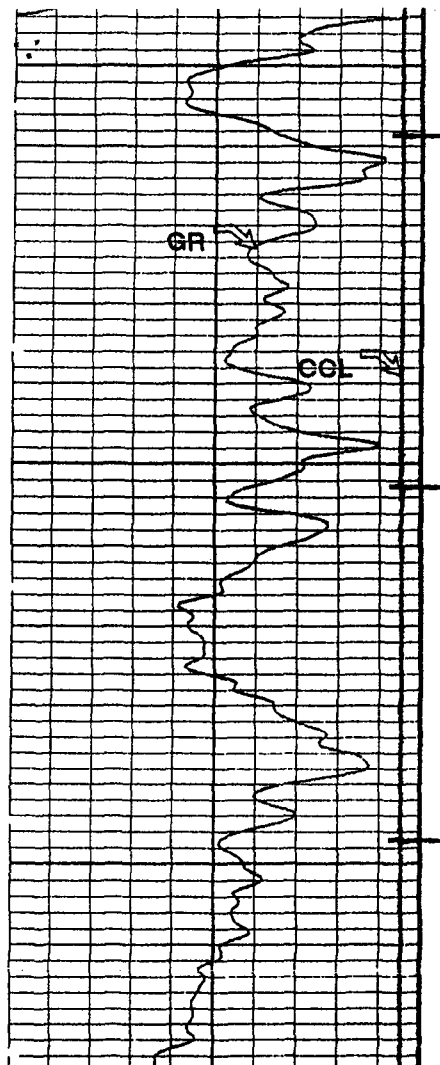
└ Casing Collars

MAIN PASS

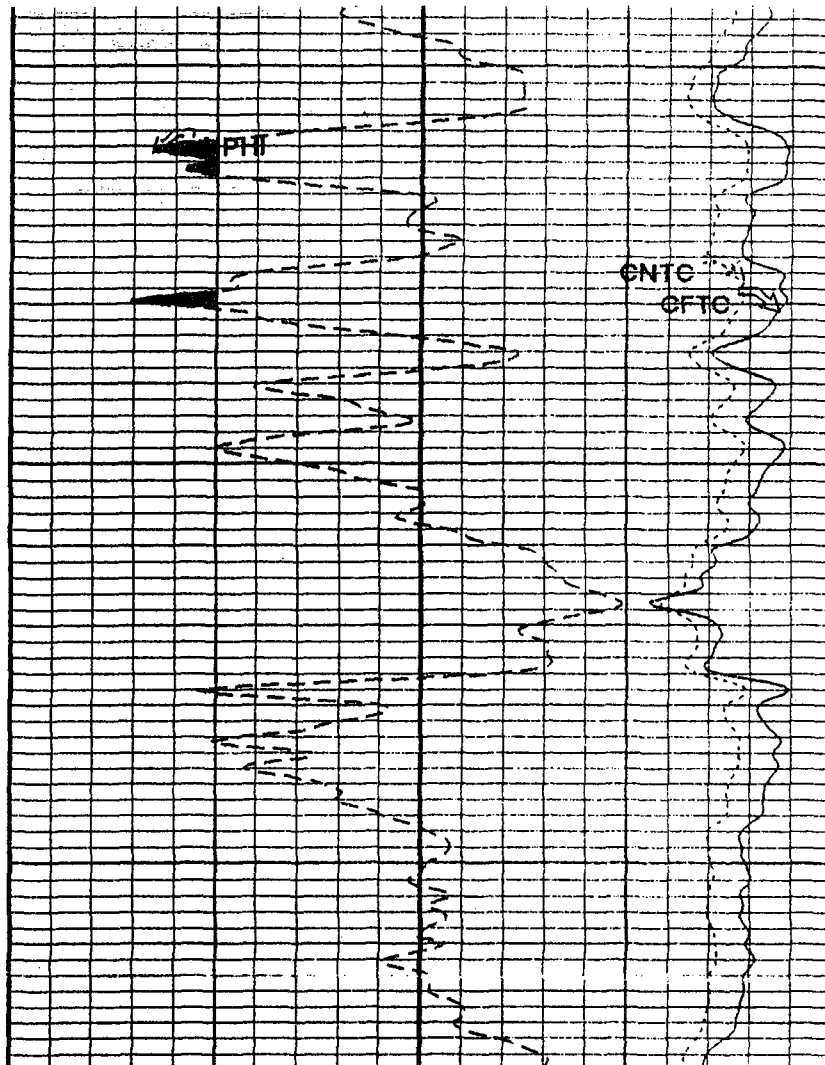
Time Mark Every 60 S



Application of Richardson Operating
Co.
Record on Appeal, 877.

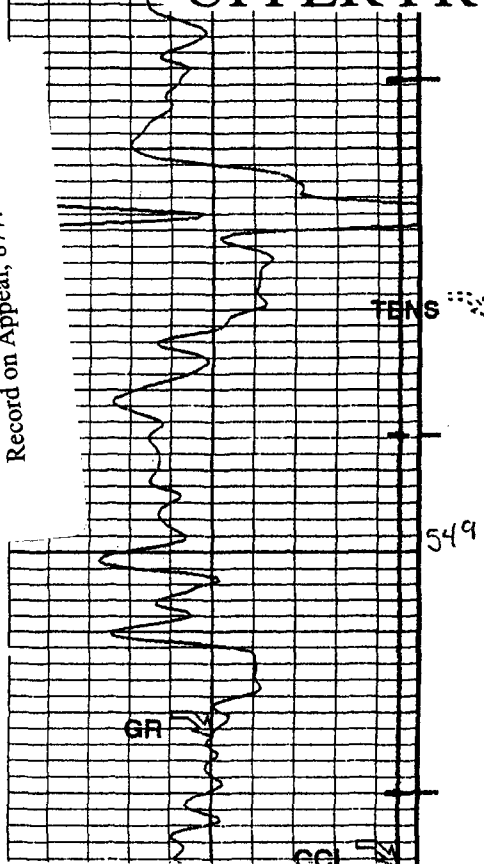


400

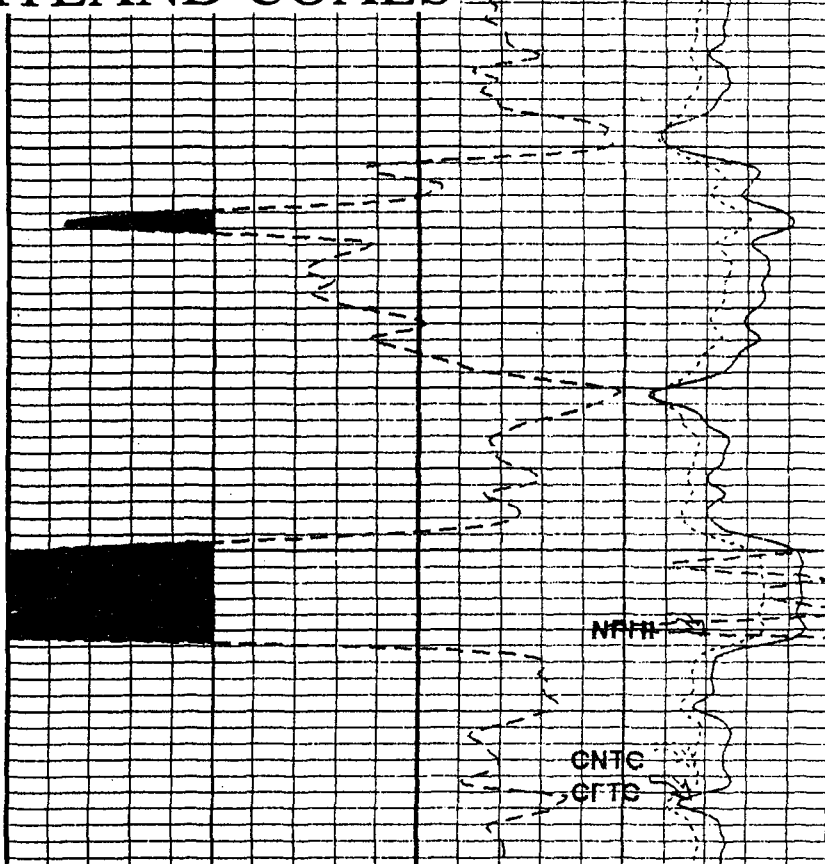


UPPER FRUITLAND COALS

500



549



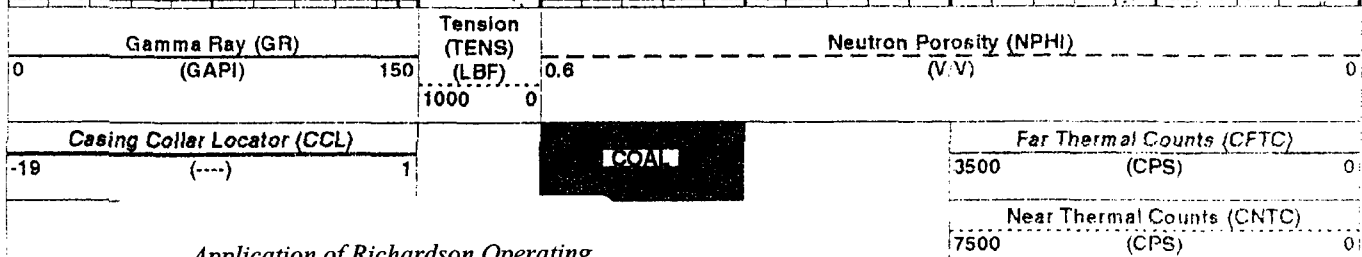
3
10
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13

BASAL FRUITLAND COAL

PICTURED CLIFFS

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Application of Richardson Operating
Co.
Record on Appeal, 878.

IP SUMMARY