oil well perforators inc.

O.W.P.

ACCOUSTIC CEMENT BOND— GAMMA RAY LOG

COMPANY	C. C. RESOURCES CORPORATION (Blair Explorations, Inc.)
WELL	FEDERAL WHITE PINE UNIT NO. 1
FIELD	WILDCAT
COUNTY	WHITE PINE
STATE	NEVADA

Location: 1375 FSL 27 FEL

Sec. 12 Twp. 15N Rge. 59E

Other Logs

Permanent Datum: GROUND LEVEL Elev 6857

Log Measured From: K.B. OR 13' ABOVE GROUND LEVEL

Drilling Measured From: K.B. OR 13' ABOVE GROUND LEVEL

Elevation: KB. [illegible] DF. GL. [illegible]

Type Log	CBL-GR
Run No.	ONE
Date	6/27/87
Total Depth Driller	7390
Present Depth Driller	7386
Total Depth O.W.P.	6500
Survey Begins	6500
Survey Ends	4300
Truck No.	539
Location	EVANSTON
Type Fluid in Hole	WATER
Salinity PPM Cl.	
Weight lb./gal.	
Fluid Level	400
Max. Hole Temp	
Recorded By	RIEDLINGER
Witnessed By	MR. SMITH

BORE HOLE RECORD / CASING RECORD

Run	Bit	From	To	Size	Wt.	From	To
				7"	26#		

EQUIPMENT DATA: Tool Serial No. / Model No. / Dia. / Gamma Ray Detector Type / Length / Distance To Bond Ref. / Transmitter Frequency / Receiver to Transmitter Spacing / Free Casing

LOGGING DATA: GENERAL (Run No., Depth From, To, Speed Ft/Min., TC Sec.) / GAMMA RAY (Span, Zero, Scale) / AMPLITUDE (Gain, Delay, Scale) / T. Time (Scale)

CEMENTING DATA: NOT AVAILABLE

VARIABLE DENSITY or SEISMIC SPECTRUM — TIME MICROSECONDS

AMPLITUDE — CEMENT BONDING INCREASES

CASING & COLLAR LOG DEPTH

GAMMA RAY API UNITS — TRANSIT TIME MICROSECONDS