

COMBINATION
MICRO-SEISMOGRAM
FRACTURE FINDER
BOND LOG

COMPANY F. H. Print
WELL _____
FIELD _____
County _____ State _____
Sec. 29 Twp. 23-S Rge. 28 HOUSTON TEXAS
COMPANY Balco Petroleum Corporation
WELL Lakey #1
FIELD North Loving Marcell
COUNTY Eddy STATE New Mexico
Location 2280' CSR + 660' Fracture
ENGINEERING WELEX
SEP 04 1980

Permanent Datum G.L. Elev. 3049
Log Measured From K.G. Elev. 3076
Drilling Measured From K.G. D.F. 3075
G.L. 3049

Run No. One
Date & Time Survey 8-30-80 10:00 P.M.
Date & Time Cementing NA
Type Cementing Operation Primary (Fish in Hole)
Depth Driller 7785
Depth Well 7725 Service Depth 10
Logged Interval 7717 to 1700
Casing Driller 738 @ T.D. 10
Focal Collar—D.V. Tool NA @ _____
Squeeze Depth NA
Amount & Type Cement 1000 Sx. Lile Cem. Above D.V. Tool
Type Fluid in Hole NA
Fluid Level Grine Mud
Salinity PPM Cl Full
Weight lb/gal—Vis. 107000
Approx. Logged Cem. Top 94 28
Calculated Cement Top 2000
Max. Hole Temperature NA
Tool No. 1110 °F.
Spacing Recorded 26554
Equipment—Location 4'
Recorded by 2922 Hobbs
Witnessed by Heather McMorre

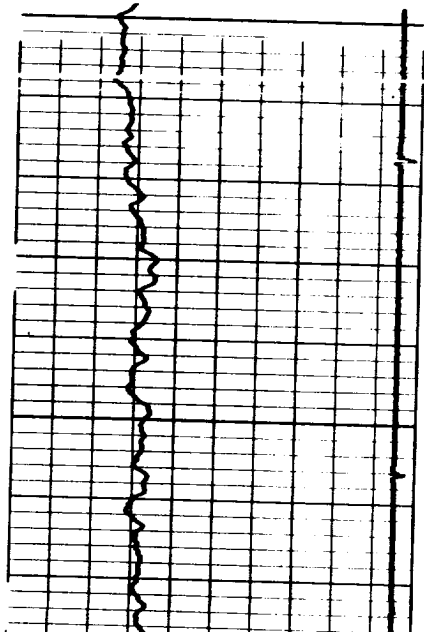
Fold Here

BORE HOLE RECORD			CASING RECORD				
Bit Size	From	To	Csg. Size	Wt.	From	To	Centralized Interval
			10 3/4		0	2415	NA
9 7/8	2415	9610	7 7/8		0	9600	NA
							Open Perforations
							None

Service Ticket No. WB 036469 Remarks Tool Mod #307-A w/102-A Scint. GR-Det.
Tool 3 1/2" O.D. Centralized 2' Above Transmitter + 8' Below Receiver
Corrected 4' Into Hole to Match Open Hole Log

Welex does not guarantee the accuracy of any interpretation of log data, conversion of log data to physical rock parameters, or recommendations which may be given by Welex personnel or which may appear on the log or in any other form. Any user of such data, interpretations, conversions, or recommendations agrees that Welex is not responsible, except where due to gross negligence or wilful misconduct, for any loss, damages, or expenses resulting from the use thereof.

GAMMA RAY		DEPTH	AMPLITUDE		MICRO-SEISMOGRAM LOG
0	100		Pipe		
100	200		Formation		1100



1700
1750

