RELEASED

217-22374

Tucker
WIRELINE SERVICES

DUAL INDUCTION RESISTIVITY LOG

File No.	[illegible]
Company	[illegible]
Well	[illegible]
Field	[illegible]
County	[illegible]
State	[illegible]
Country	[illegible]

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OCT 22 2009
Mo Oil & Gas Council

Additional Services

Run Number 1

Depth To Fluid	0.0	FT
Fluid Type In Hole : NATIVE		
RM Source :	MEASURED	
RM :	1.500	OHMM at
RM at BHT :	1.358	OHMM at
RMF Source :	CALCULATED	
RMC Source :	CALCULATED	
Max Recorded Temp. :		
Time Circulation Stopped :		
Operating Rig Time, Hrs. :	2.0	

Source Serial Numbers

Scnde Serial Numbers

GRTN	GRT-DC-41
CNP	CNP-AK-42
LDP	LDP-DA-14
PIT_B	PIT-DA-21

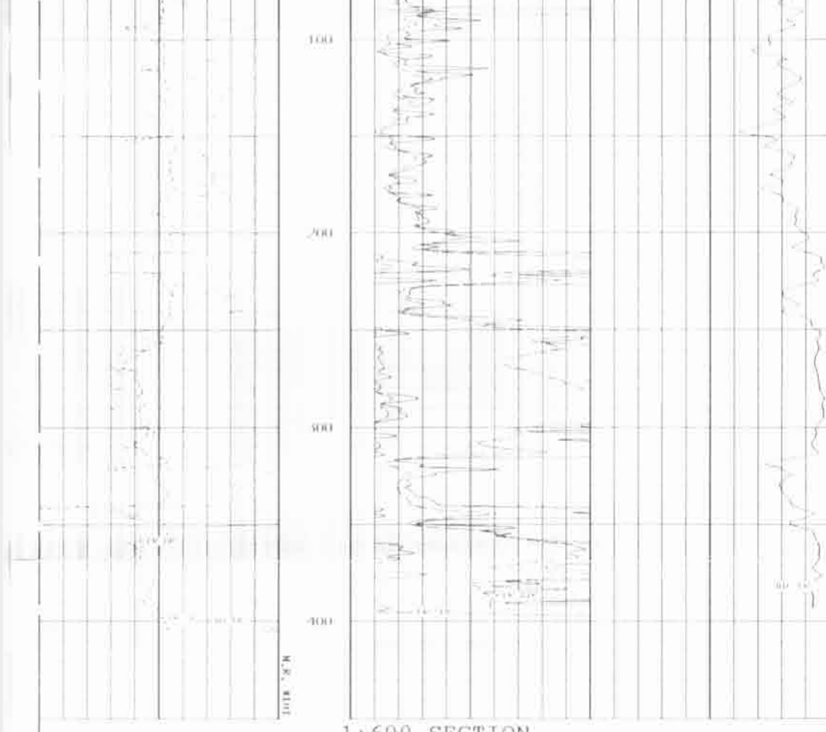
Casing Strings

Comments

OPERATORS:

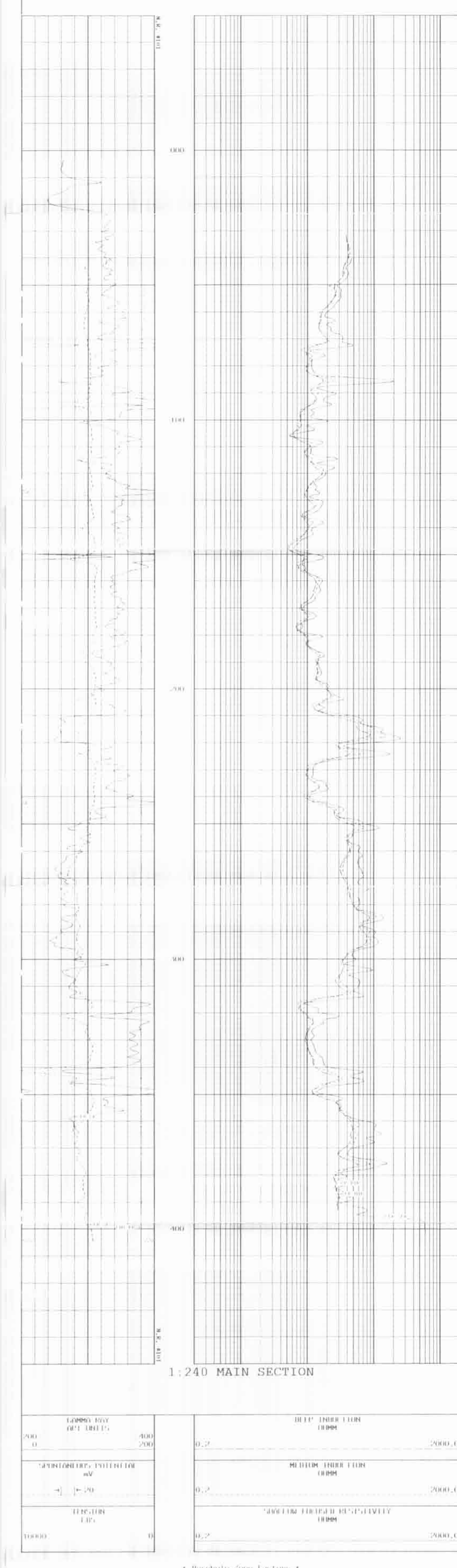
Tool String Schematic

1:600 SECTION



1:600 SECTION

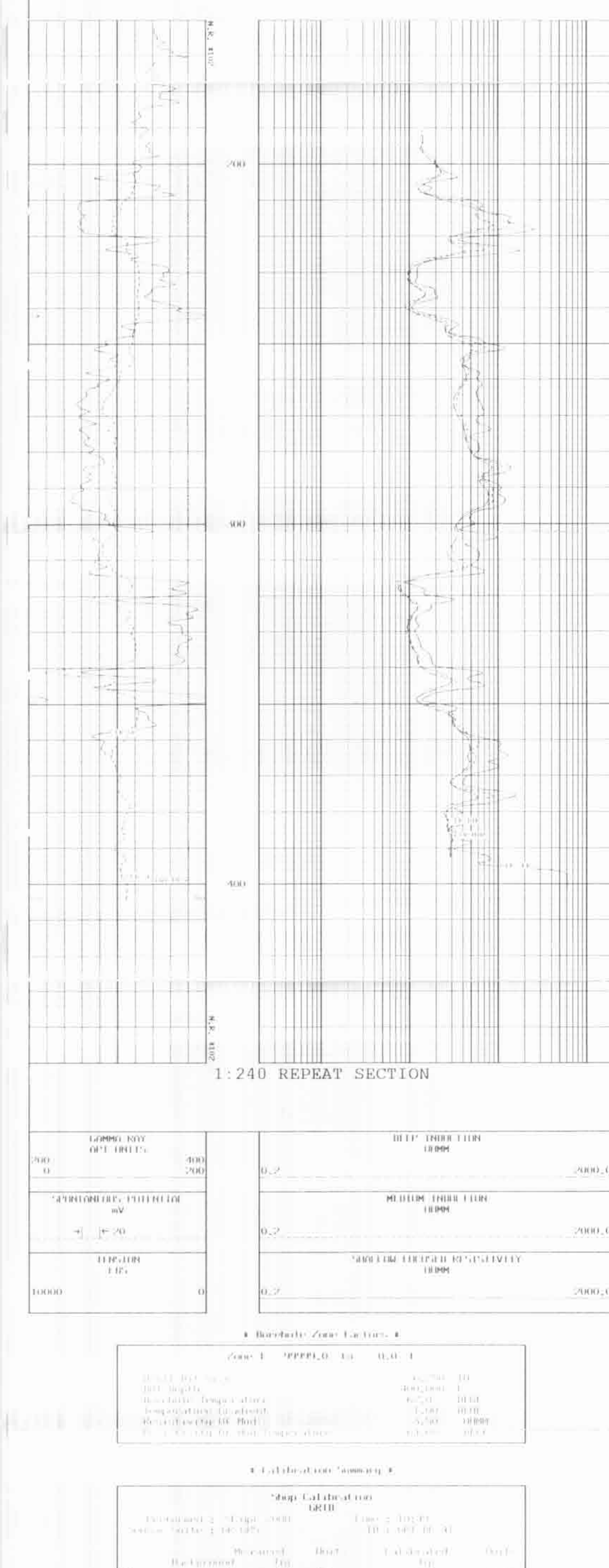
1:240 MAIN SECTION



1:240 MAIN SECTION

* Borehole Zone Factors *

1:240 REPEAT SECTION



1:240 REPEAT SECTION

* Borehole Zone Factors *

* Calibration Summary *

Shop Calibration