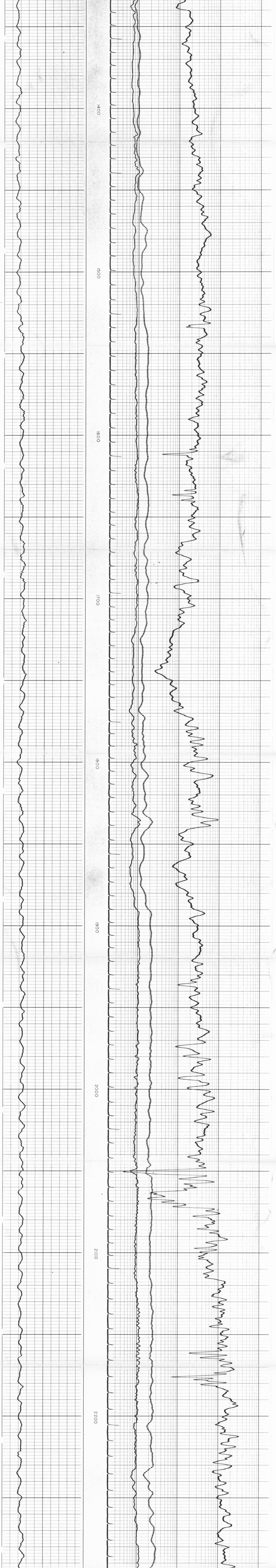
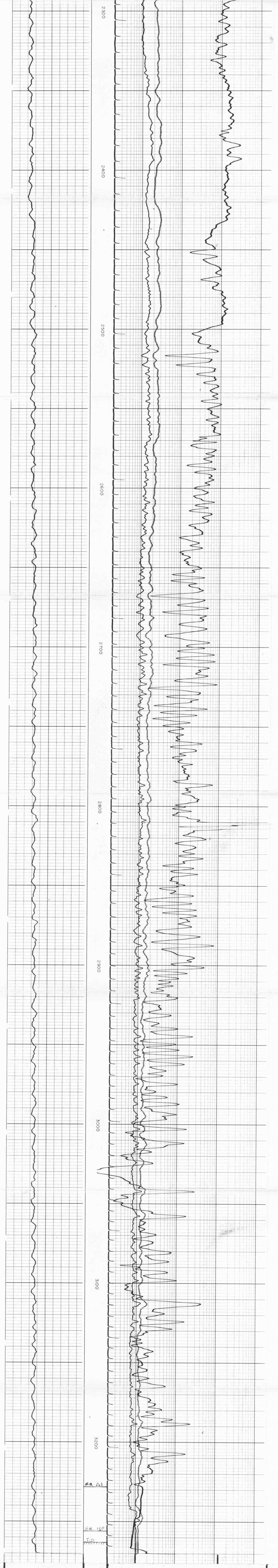




0.2 1.0 10 100 1000 2000

INDUCTION — 6FF40

SPHERICALLY FOCUSED

RESISTIVITY
OHMS = M^2/M

T 3 R_1 2 R_2

10
– |↔| +

5"

170 120 70

SPONTANEOUS-POTENTIAL
MILLIVOLTS

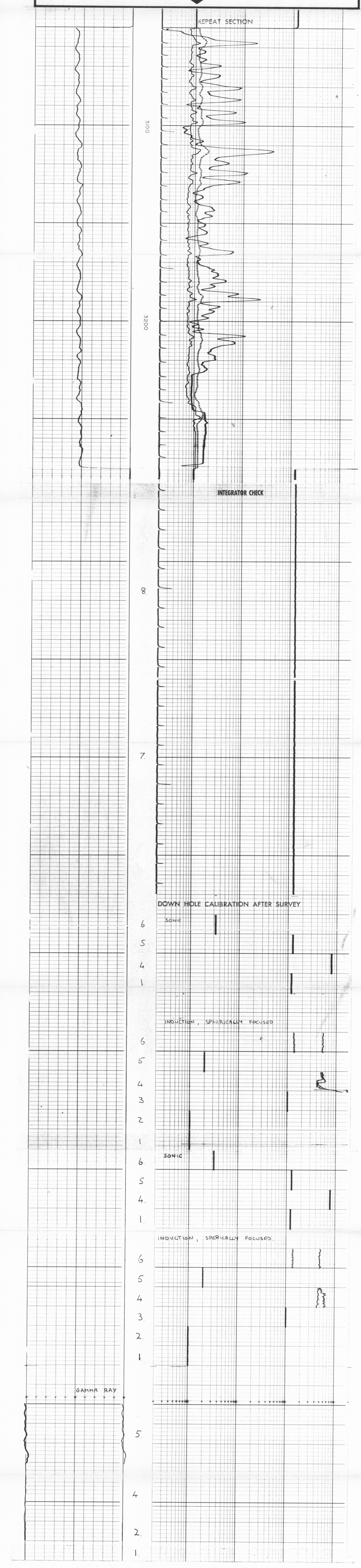
DEPTHS

INTERVAL TRANSIT TIME
MICROSECONDS PER FOOT

COMPANY HEMATITE PETROLEUM PTY. LTD.
WELL NANGKERO No. 1
FIELD WILDCAT
COUNTY AUSTRALIA STATE TASMANIA

SCHL. FR 3256'
SCHL. TD 3263'
DRLR TD 3300'
Elev:
KB 32'
DF 31'
GL -261'

CALIBRATION DATA

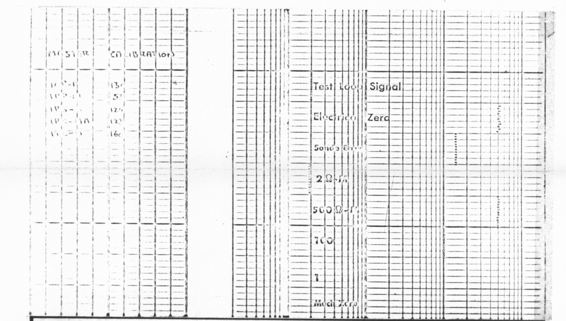


ISF/SONIC CALIBRATION CODING

	ISF	SONIC
1.	MECHANICAL ZERO	MECHANICAL ZERO
2.	1 OHM-M.	40 MSEC/FT.
3.	100 OHM-M.	60 MSEC/FT.
4.	500 OHM-M.	80 MSEC/FT.
5.	2 OHM-M.	100 MSEC/FT.
6.	SONDE ERROR	140 MSEC/FT.
7.	ZERO SIGNAL IN AIR (MASTER) (CALIBRATION)	INTEGRATOR CHECK 100 MSEC/FT @ 3000FT/HOUR
8.	TEST LOOP. (ONLY)	INTEGRATOR CHECK 100 MSEC/FT @ 6000FT/HOUR

GR CALIBRATION CODING

1. MECHANICAL ZERO
1A. ELECTRICAL ZERO
2. RECORDER SENS.
3. MEMORISER SENS.
4. BACKGROUND
5. CALIBRATE - SOURCE IN PLACE.



CALIBRATION DATA

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