

D.C.R. 011

AUSTRIAN LOG INTERPRETATION CENTRE

GEORAM
SYNTHETIC SEISMOGRAM

COMPUTED USING THE FOLLOWING SERVICES
SONIC DENSITY
MST

COMPANY ESSO AUSTRALIA LTD.
WELL PERCH #2
FIELD WILDCAT
COUNTRY AUSTRALIA

LOCATION COORDINATES:
LATITUDE 09 29 23.11 S
LONGITUDE 151 19 57.61 E

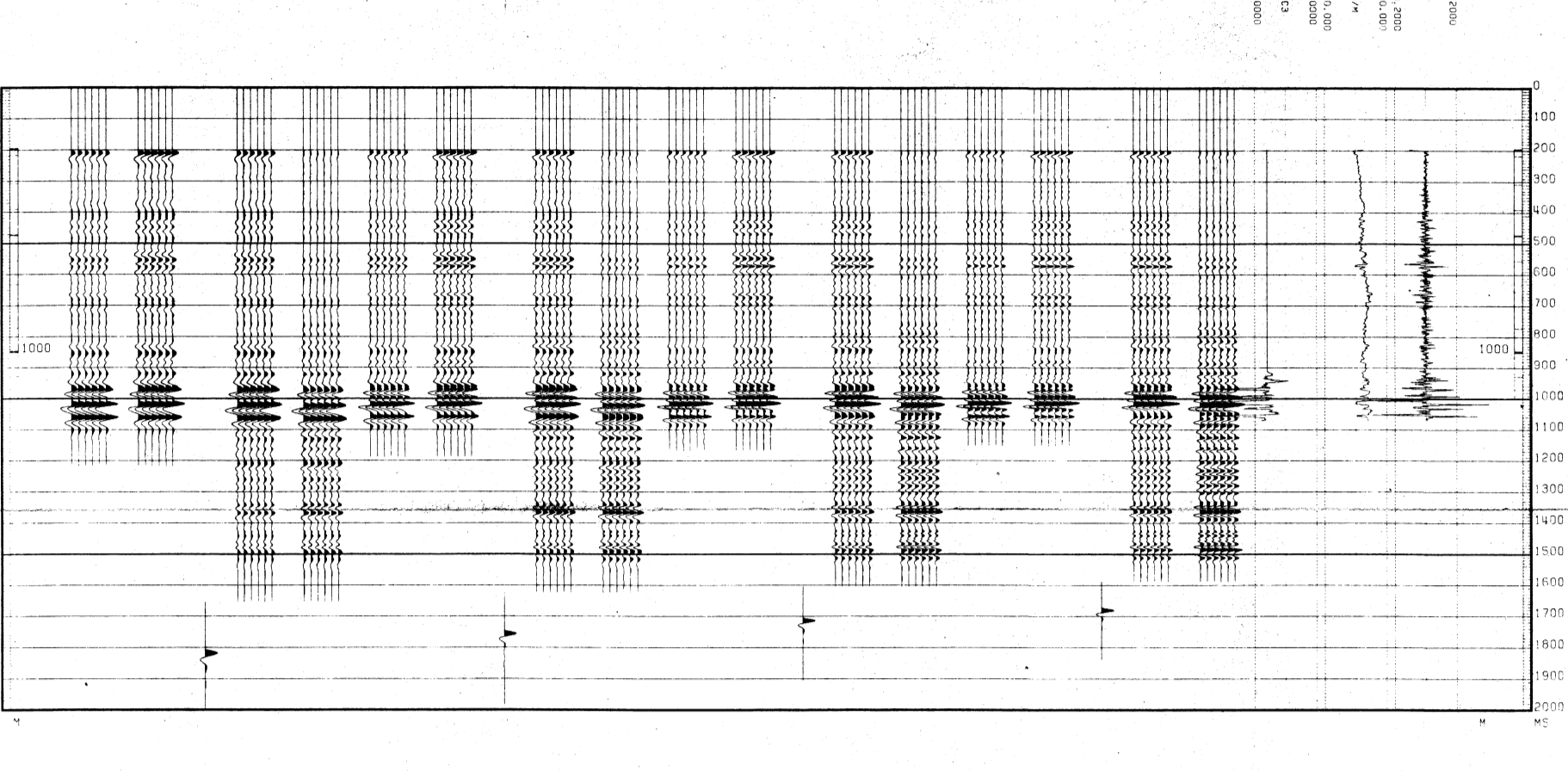
COMPUTER CENTER RSJ
ANALYST R. BUNT
JOB REFERENCE S40246
DATE 14-MAR-85

LOG INFORMATION
THE ORIGINAL DATA CONTAINS THE FOLLOWING INFORMATION:
SONIC DENSITY 34 FT. SONIC DENSITY 1796.54 K
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GEORAM
STANDARD CORRECTIONS TO REFLECTIVITY: CRF= 0.5 20HZ
PARAMETERS WITH TRANSMISSION LOSS
PARAMETERS WITH TRANSMISSION LOSS
MULTIPLES ONLY 20HZ
MULTIPLES ONLY 20HZ
PARAMETERS AND MULTIPLES 20HZ
STANDARD CORRECTIONS TO REFLECTIVITY: CRF= 0.5 20HZ
PARAMETERS WITH TRANSMISSION LOSS
PARAMETERS WITH TRANSMISSION LOSS
MULTIPLES ONLY 20HZ
MULTIPLES ONLY 20HZ
PARAMETERS AND MULTIPLES 20HZ

GEORAM FROM WST
RICKER WAVELETS
MINIMUM PHASE
NORMAL POLARITY

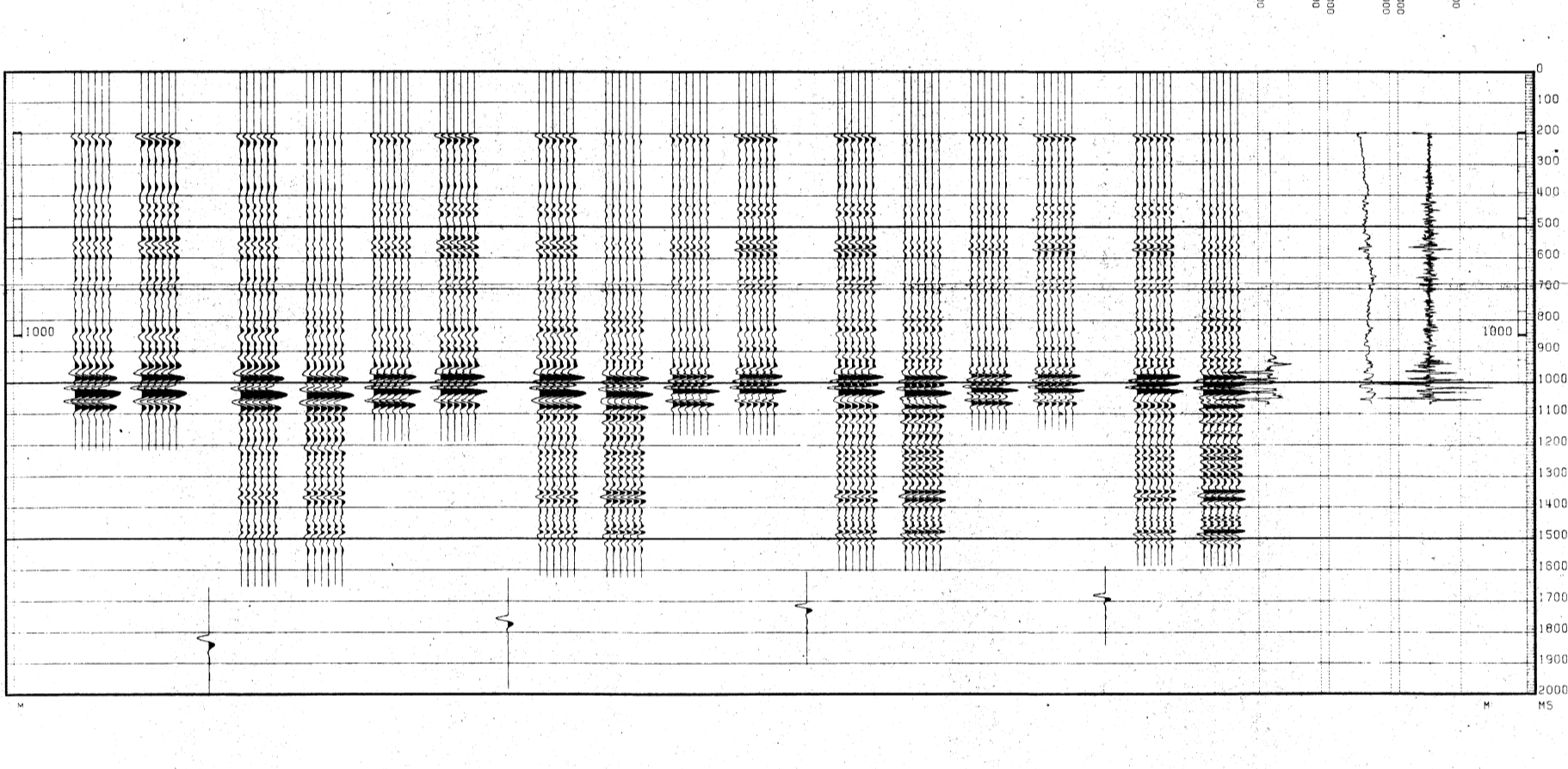
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CLIENT : ESSO AUSTRALIA LTD.
FIELD : WILDCAT
WELL : PERCH #2

GEORAM FROM WST
RICKER WAVELETS
MINIMUM PHASE
REVERSE POLARITY

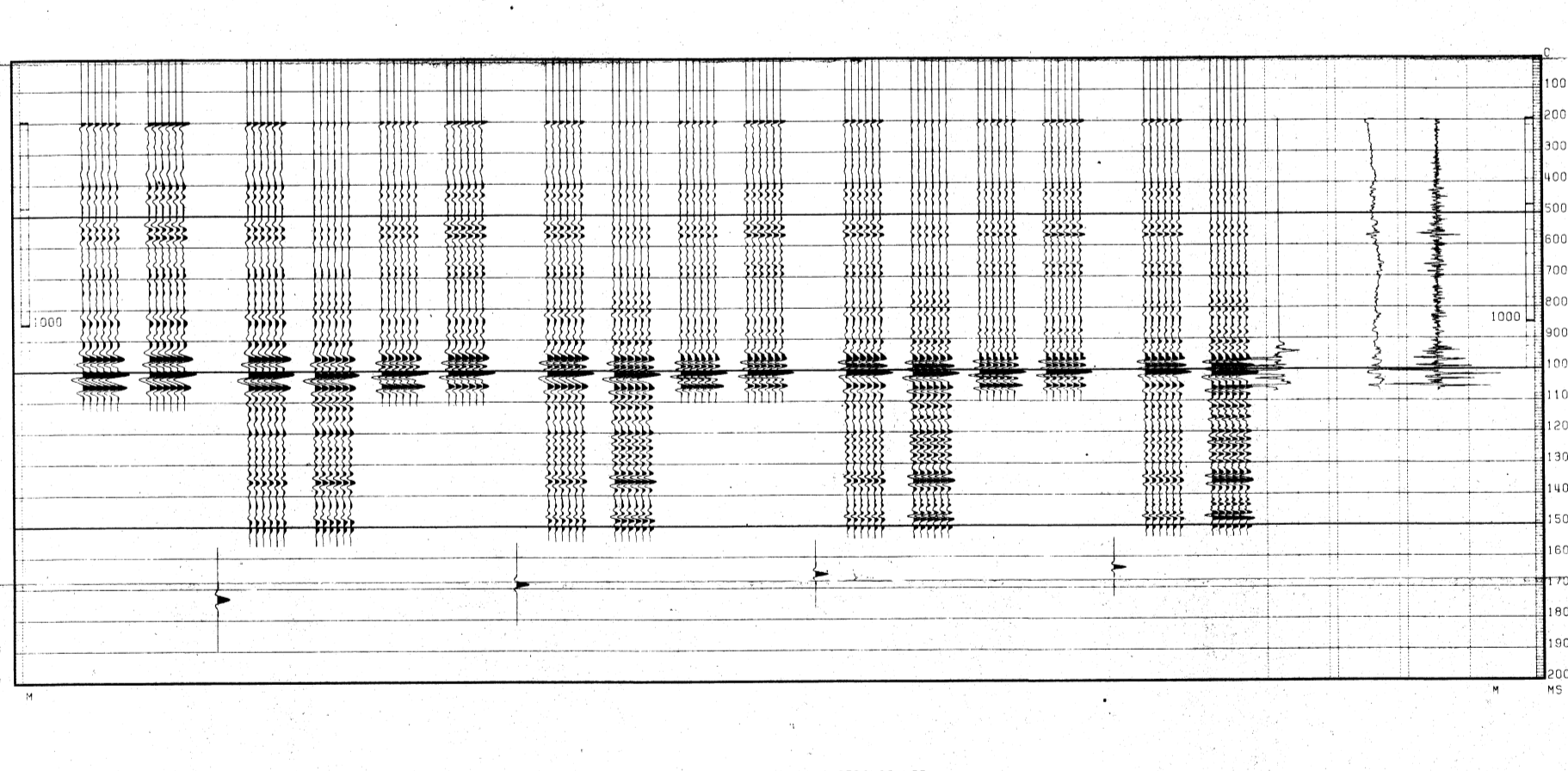
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CLIENT : ESSO AUSTRALIA LTD.
FIELD : WILDCAT
WELL : PERCH #2

GEORAM FROM WST
RICKER WAVELETS
ZERO PHASE
NORMAL POLARITY

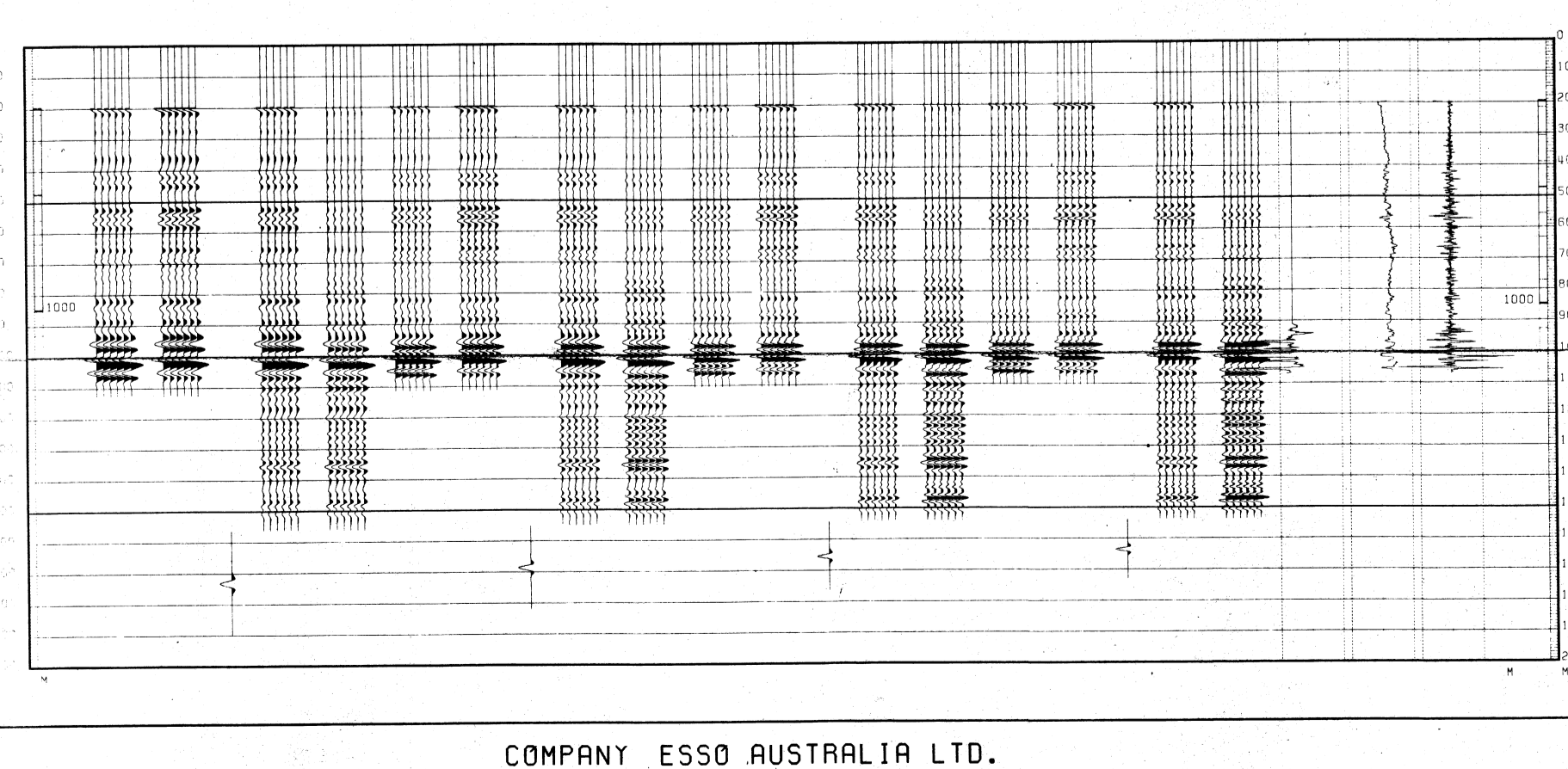
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GEORAM FROM WST
RICKER WAVELETS
ZERO PHASE
REVERSE POLARITY

Table with 10 columns: REFLECTION, SONIC, DENSITY, MULTIPLES ONLY, PARAMETERS AND MULTIPLES, STANDARD CORRECTIONS TO REFLECTIVITY, PARAMETERS WITH TRANSMISSION LOSS, PARAMETERS WITH TRANSMISSION LOSS, MULTIPLES ONLY, PARAMETERS AND MULTIPLES. Each row contains a 20HZ parameter value.



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