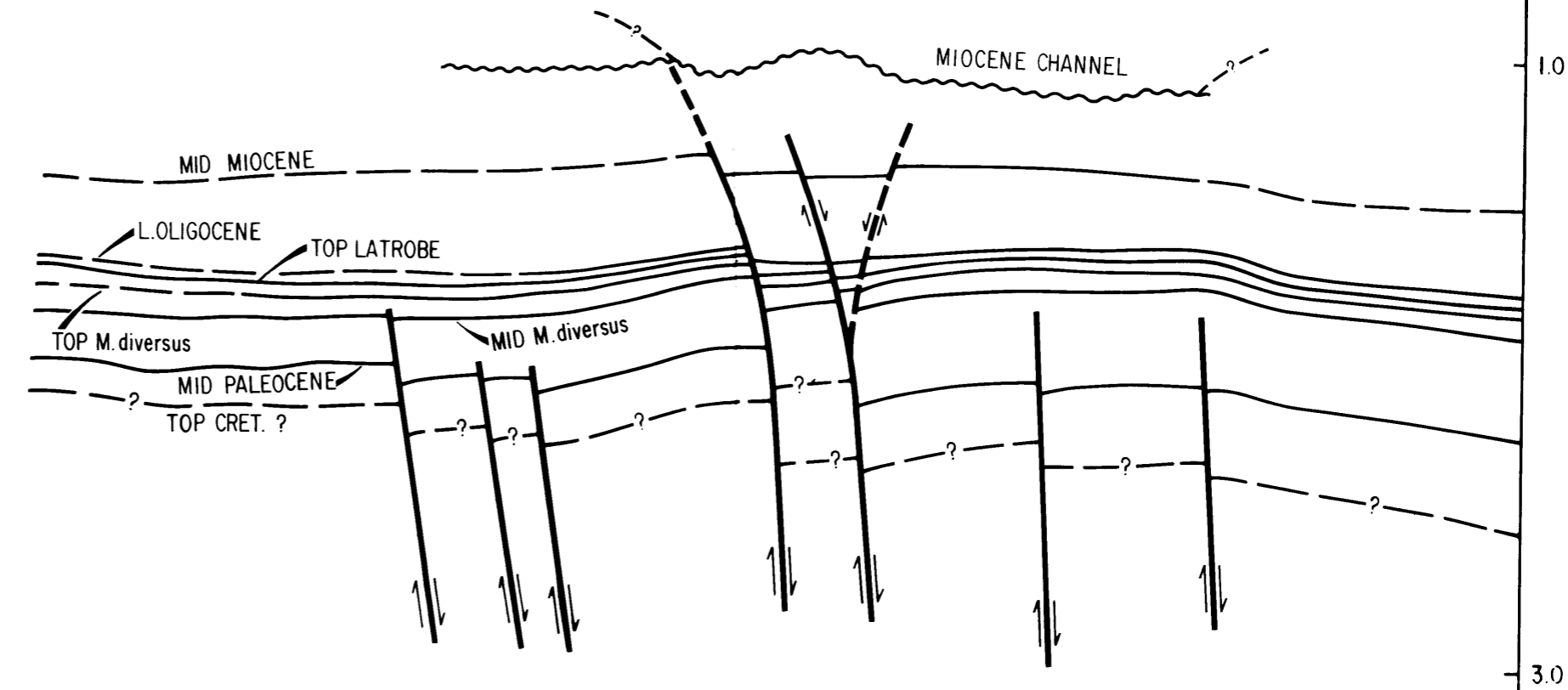


# NANNYGAI PROSPECT



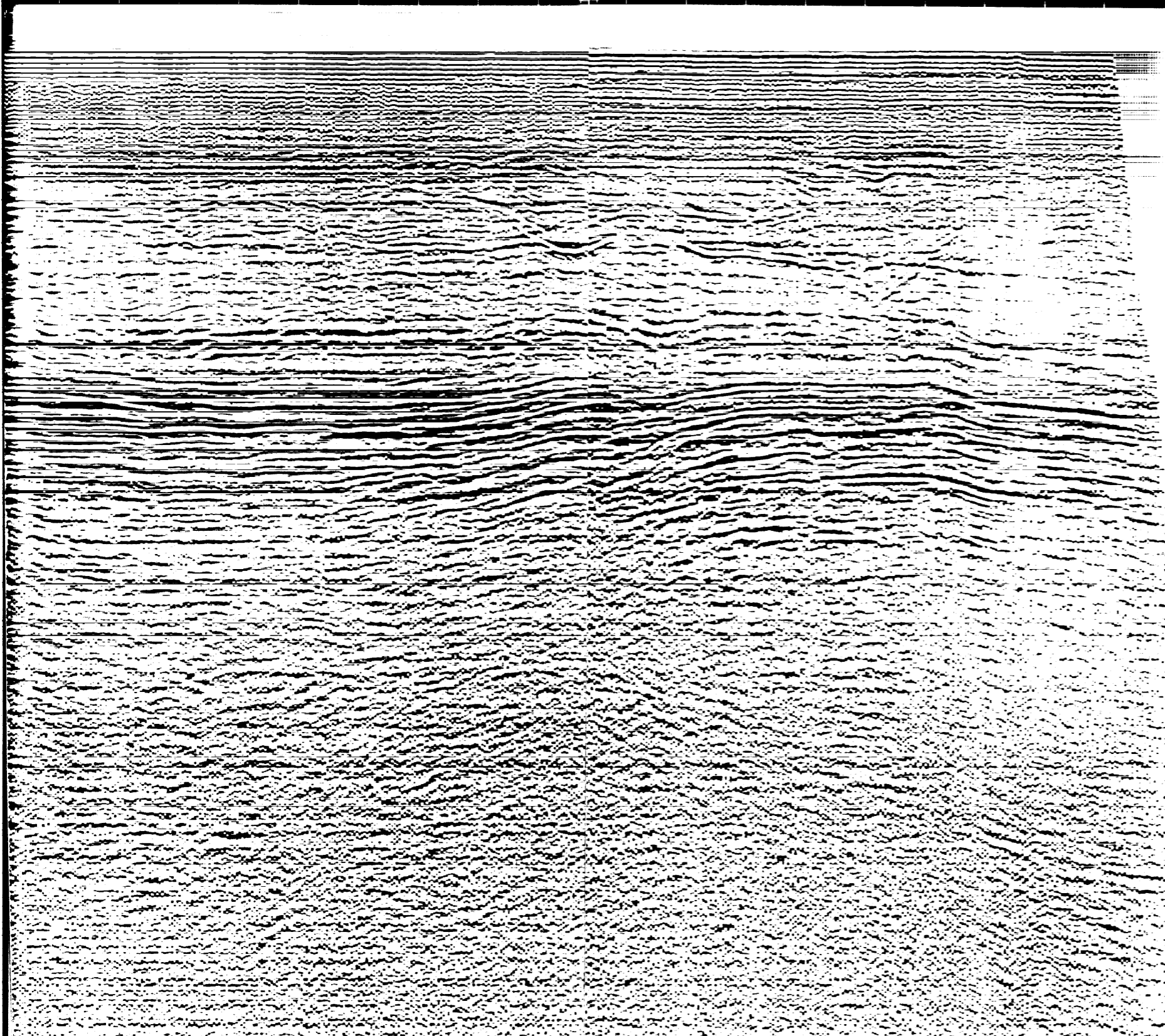
Dwg. 1470/OP/4

LINE G71A-475  
SCALE RATIO 2.8 / 1.75 SEC

NE  
TVD 20-60 Hz 400 ms  
TVF 15-55 Hz 600 ms  
10-50 Hz 800 ms  
G71A 430,473A 473  
RD-1 TD 9724  
EG-33 EG-127 G71A 430

NE  
TVD 20-60 Hz 400 ms  
TVF 15-55 Hz 600 ms  
10-50 Hz 800 ms  
EG-124

EG 42 5148 5154 5160 5166 5172 5178 5184 5190 5196 4397 4391 4385 4379 4373 4367 4361 4355 4349



0.0  
0.2  
0.4  
0.6  
0.8  
1.0  
1.2  
1.4  
1.6  
1.8  
2.0  
2.2  
2.4  
2.6  
2.8  
3.0  
3.2  
3.4  
3.6  
3.8  
4.0  
4.2  
4.4  
4.6  
4.8  
5.0

DEPT. NAT. RES & ENV  
PE906997

LINE 377  
5148 5151 5155 5160 5172 5178 5184 5190 5196 4397 4391 4385 4379 4373 4367 4361 4355 4349

# NANNYGAI PROSPECT

MIOCENE CHANNEL

MID MIOCENE

T. OLILOCENE

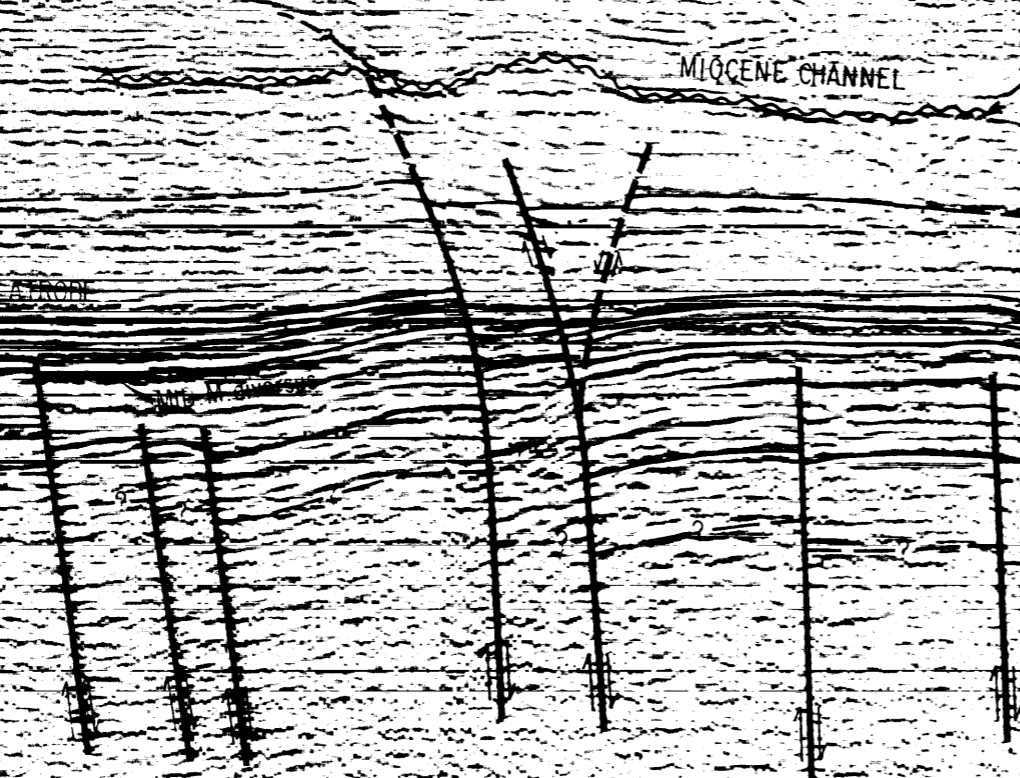
TOP EATRON

TOP M. AUVERGNE

MID M. AUVERGNE

MID PALEOGENE

TOP CRET.



DWG 147020874

DEPT. NAT. RES & ENV

