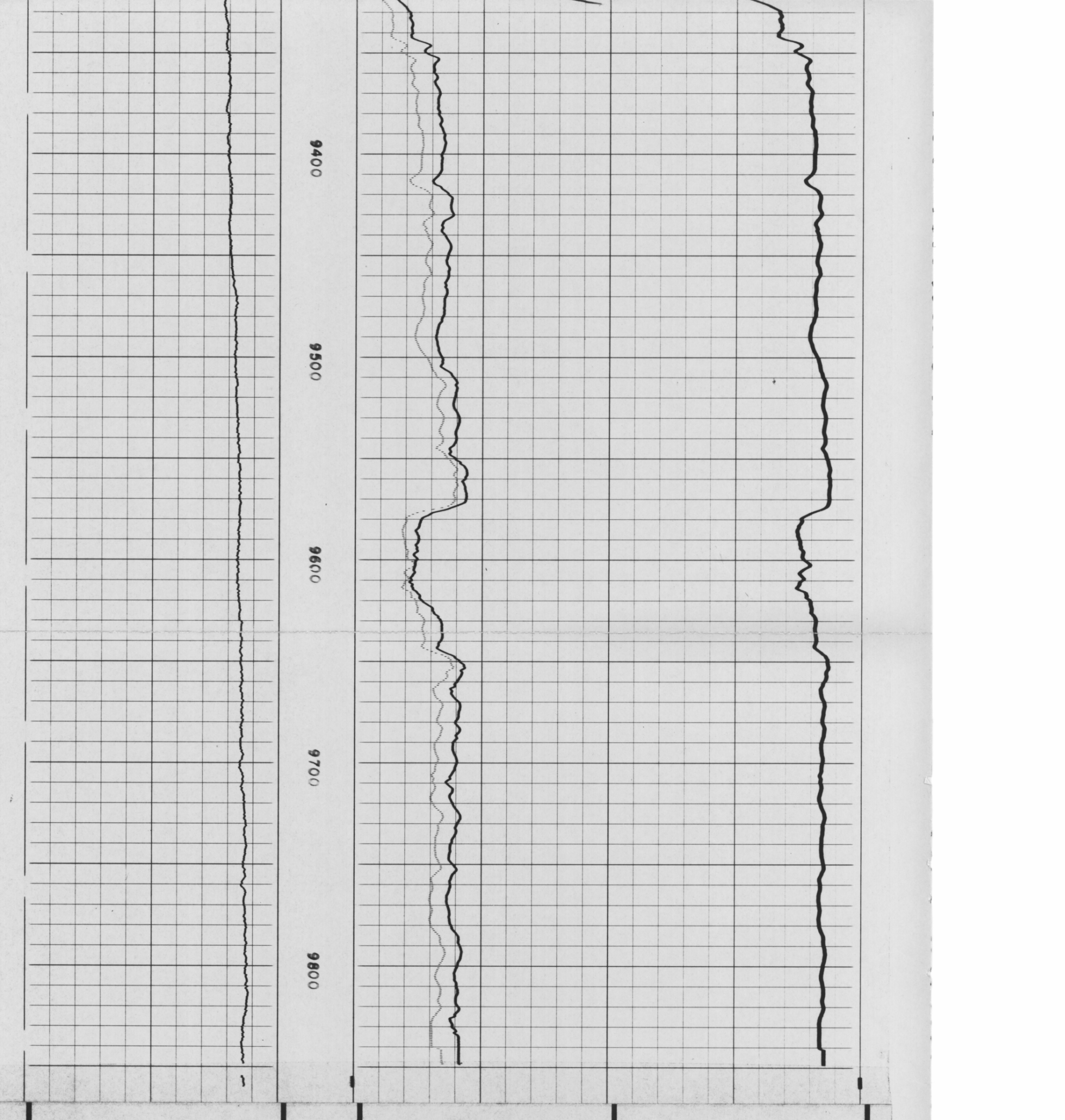

− ⟷15 +		0 AMP. SHORT NORMAL 4 A-16"-M SHORT NORMAL 0 — 20 0 — 200 INDUCTION 0 — 20 0 — 200	6 FF40 INDUCTION 1000 — 0 2000 — 1000
SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms - m²/m	CONDUCTIVITY millimhos/m = $\frac{1000}{\text{ohms - m}^2\text{/m}}$

COMPANY ESSO STANDARD OIL (AUSTRALIA) LTD
WELL CORMORANT 1
FIELD WILDCAT
COUNTY AUSTRALIA STATE TAS

SCHL. FR 9834
SCHL. TD 9835
DRLR TD 9845
Elev:
KB 100
DF 99
GL

DETAIL LOG

5" = 100'

SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms - m²/m	CONDUCTIVITY millimhos/m = $\frac{1000}{\text{ohms - m}^2\text{/m}}$
− ⟷15 +		A-16"-M SHORT NORMAL 0 — 20 0 — 200 0 — 20 INDUCTION 0 — 200 0 — 4 AMP. SHORT NORMAL	6 FF40 INDUCTION 1000 — 0 2000 — 1000