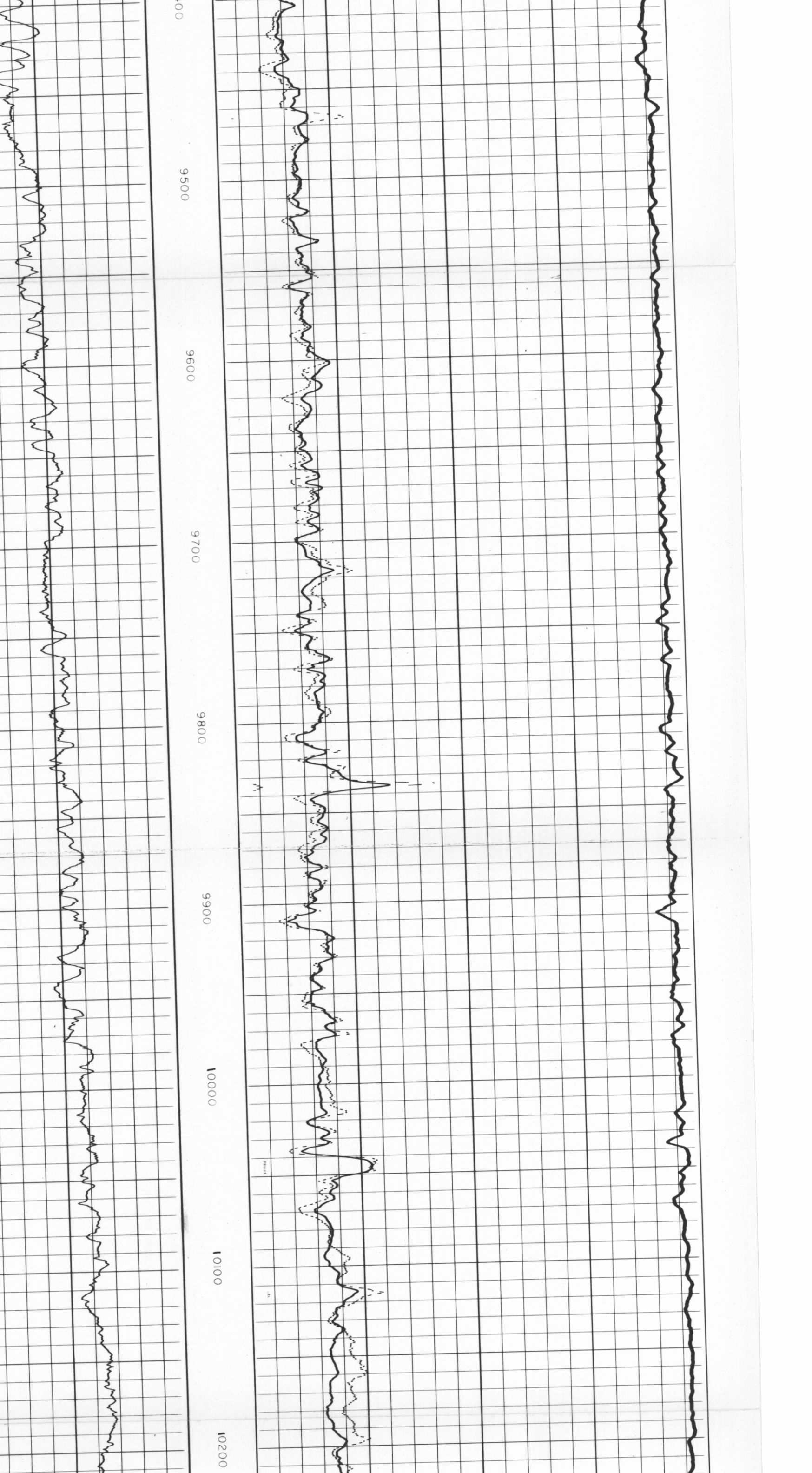


	2"	AMP. SHORT NORMAL 0 — 4	6 FF40 INDUCTION
		A-16"-M SHORT NORMAL 0 — 20	
		0 — 200	2000 — 0
10mV – |↔| +		INDUCTION 0 — 20	
		0 — 200	
SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms - m²/m	CONDUCTIVITY millimhos/m = 1000/ohms - m²/m

COMPANY Esso Australia
WELL Poonboon 1
FIELD Wildcat
COUNTY Australia STATE Tasmania

SCHL. FR 10,499
SCHL. TD 10,500
DRLR TD 10,493
Elev:
KB 32
DF 31
GL -259

DETAIL LOG

5" = 100'

SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms - m²/m	CONDUCTIVITY millimhos/m = 1000/ohms - m²/m
10mV – |↔| +		A-16"-M SHORT NORMAL 0 — 20	6 FF40 INDUCTION
		0 — 200	2000 — 0
		0 — 20	
		INDUCTION 0 — 200	
	5"	0 — 4 AMP. SHORT NORMAL	

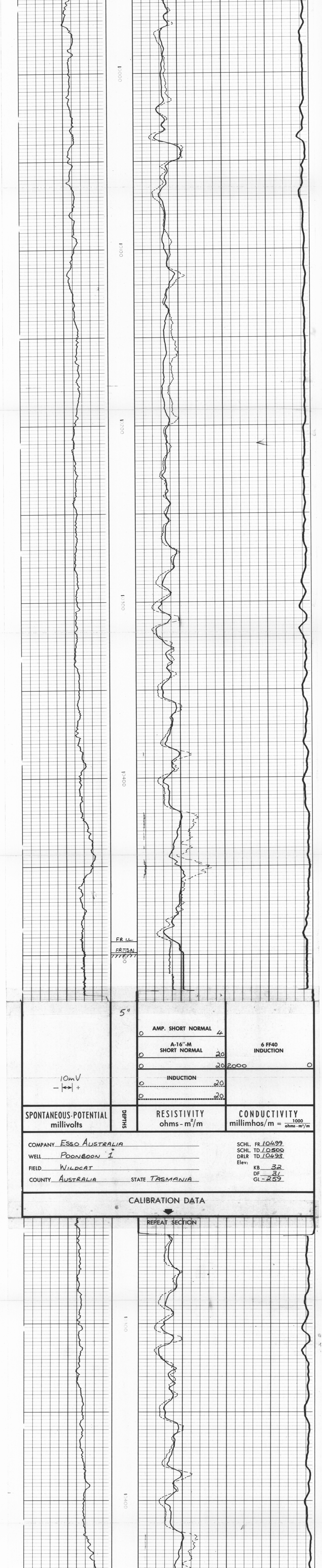
	5"	AMP. SHORT NORMAL 0 — 4	6 FF40 INDUCTION
		A-16"-M SHORT NORMAL 0 — 20	
		0 — 20	2000 — 0
10mV – |↔| +		INDUCTION 0 — 20	
		0 — 20	
SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms - m²/m	CONDUCTIVITY millimhos/m = 1000/ohms - m²/m

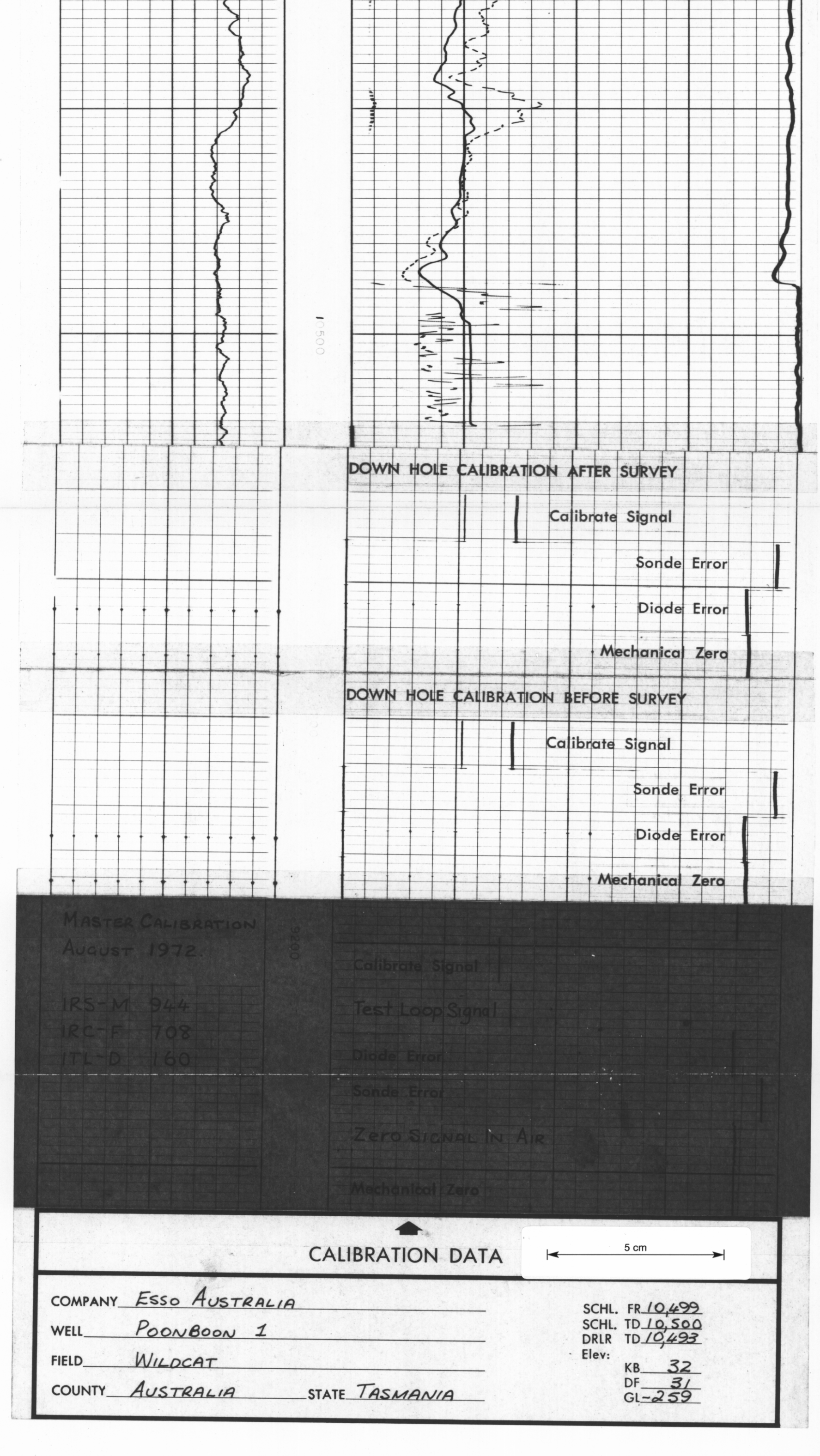
COMPANY Esso Australia
WELL Poonboon 1
FIELD Wildcat
COUNTY Australia STATE Tasmania

SCHL. FR 10499
SCHL. TD 10500
DRLR TD 10493
Elev:
KB 32
DF 31
GL -259

CALIBRATION DATA

REPEAT SECTION





Master Calibration
August 1972.

IRS-M 944
IRC-F 708
ITL-D 160

CALIBRATION DATA

5 cm

COMPANY Esso Australia
WELL Poonboon 1
FIELD Wildcat
COUNTY Australia STATE Tasmania

SCHL. FR 10,499
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