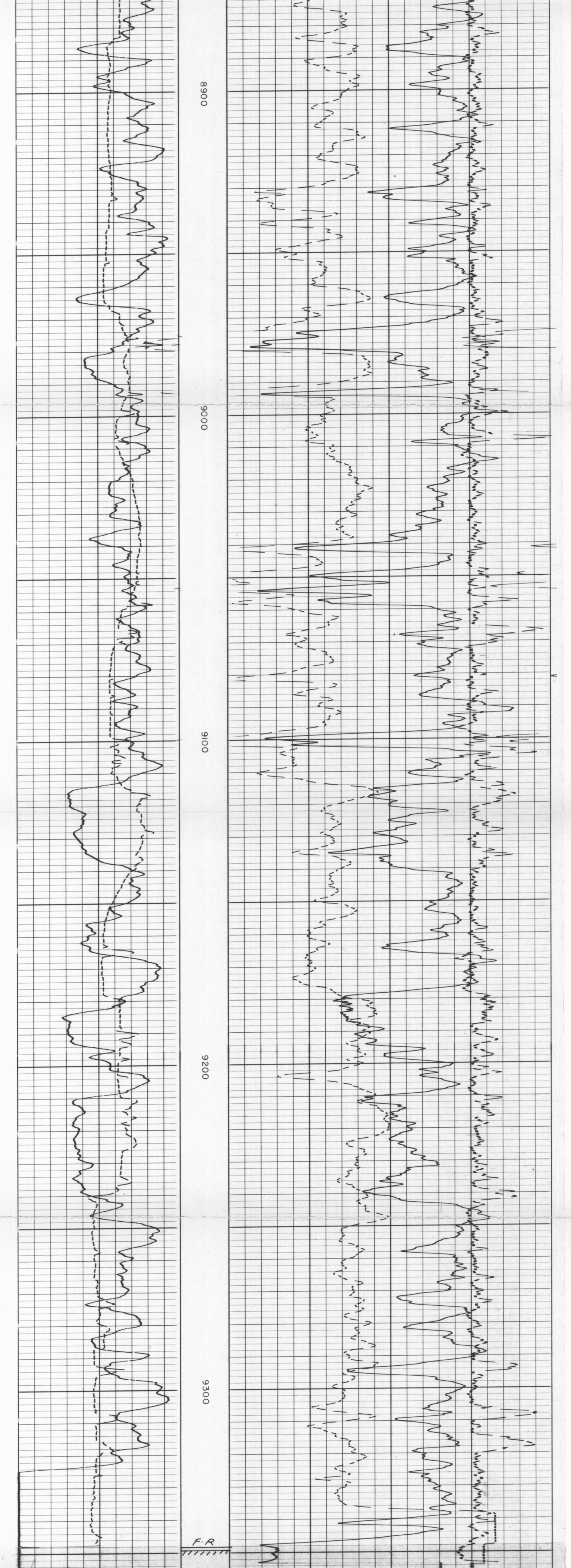


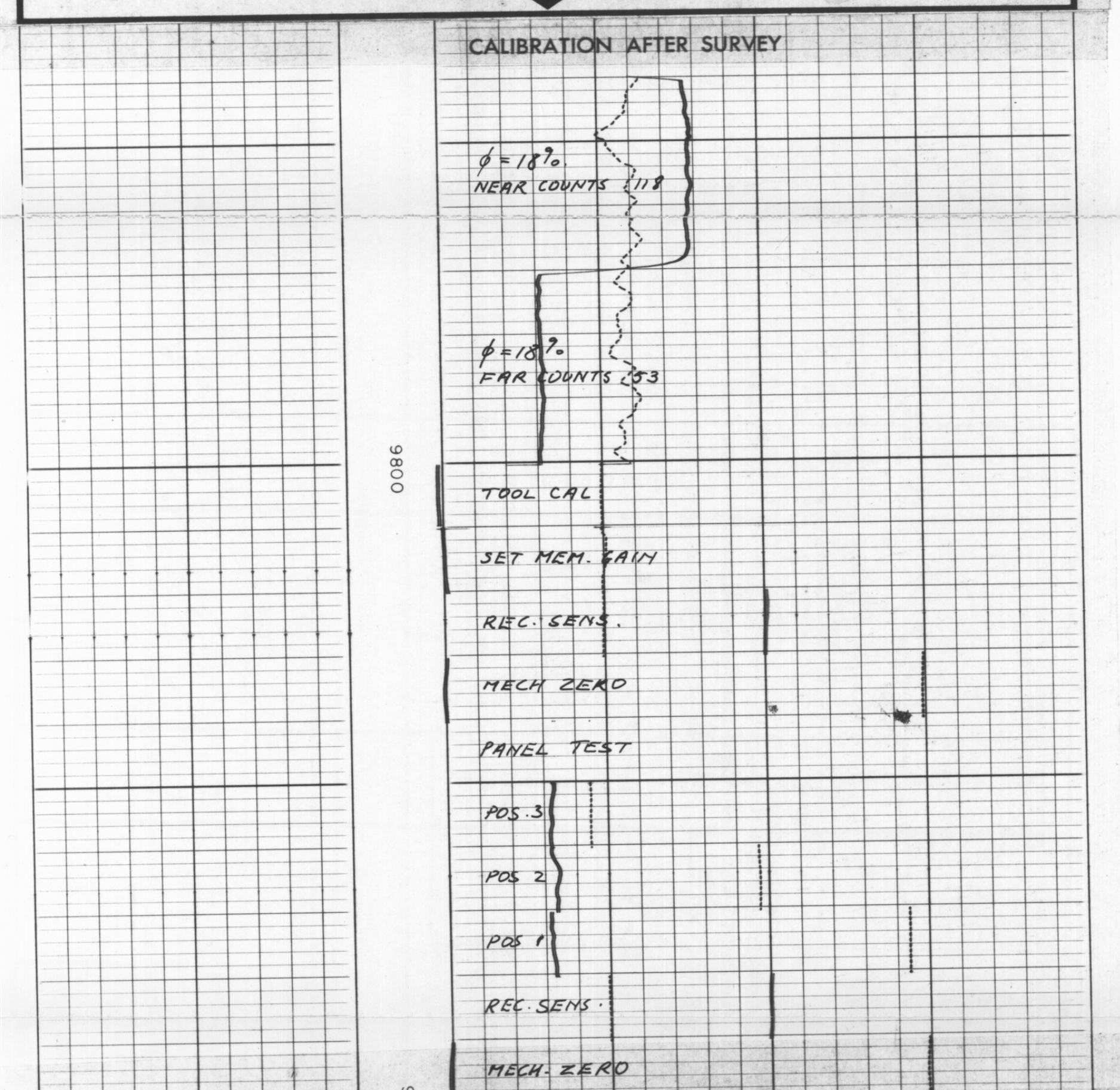
| GAMMA RAY<br>API UNITS | 0 | 100 | 5" | COMPENSATED NEUTRON POROSITY | 45 | 30 | 15 | 0 | -15 |
|---|---|---|---|---|---|---|---|---|---|
| | | | | CORRECTION (g/cc) | | | -0.25 | 0 | +0.25 |
| CALIPER<br>HOLE DIAM. IN INCHES | 8" | 18" | DEPTHS | COMPENSATED FORMATION DENSITY (g/cc) | 1.85 | | 2.35 | | 2.85 |

COMPANY ESSO AUSTRALIA LTD.
WELL PELICAN 3
FIELD PELICAN
COUNTY AUSTRALIA STATE

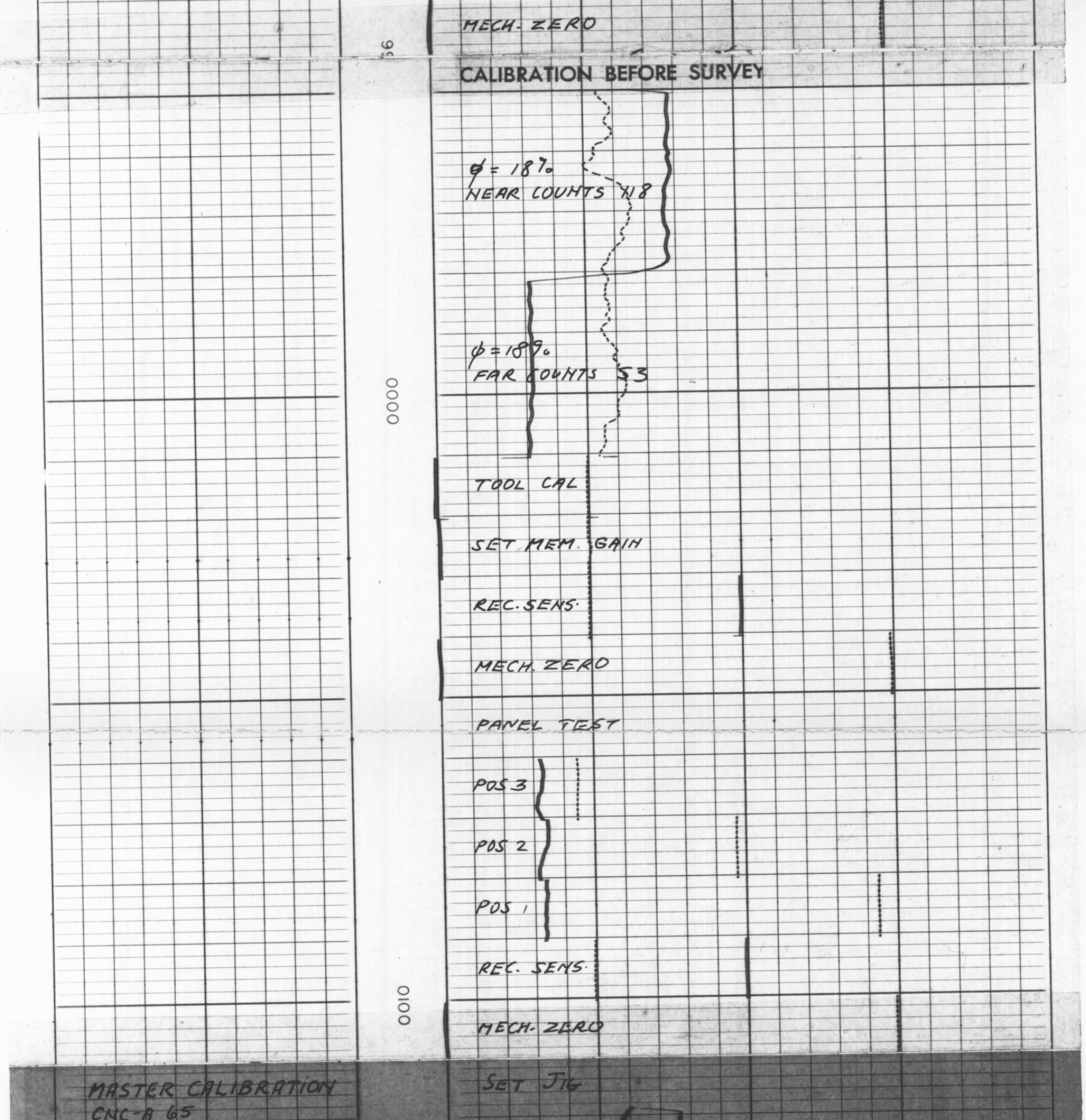
SCHL. FR 9348
SCHL. TD 9349
DRLR TD 9397
Elev:
KB 32
DF 31
GL -263

## CALIBRATION DATA

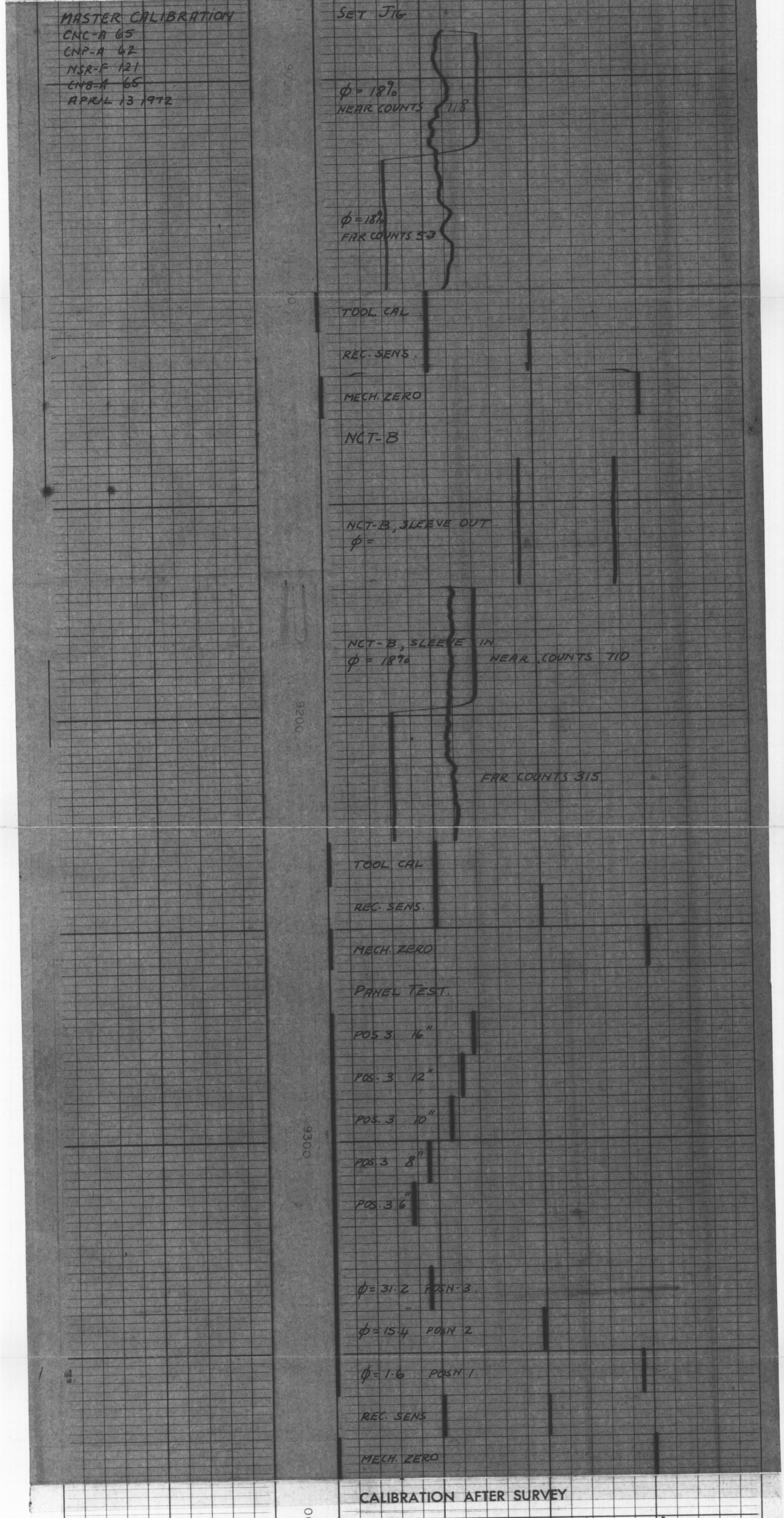
### CALIBRATION AFTER SURVEY



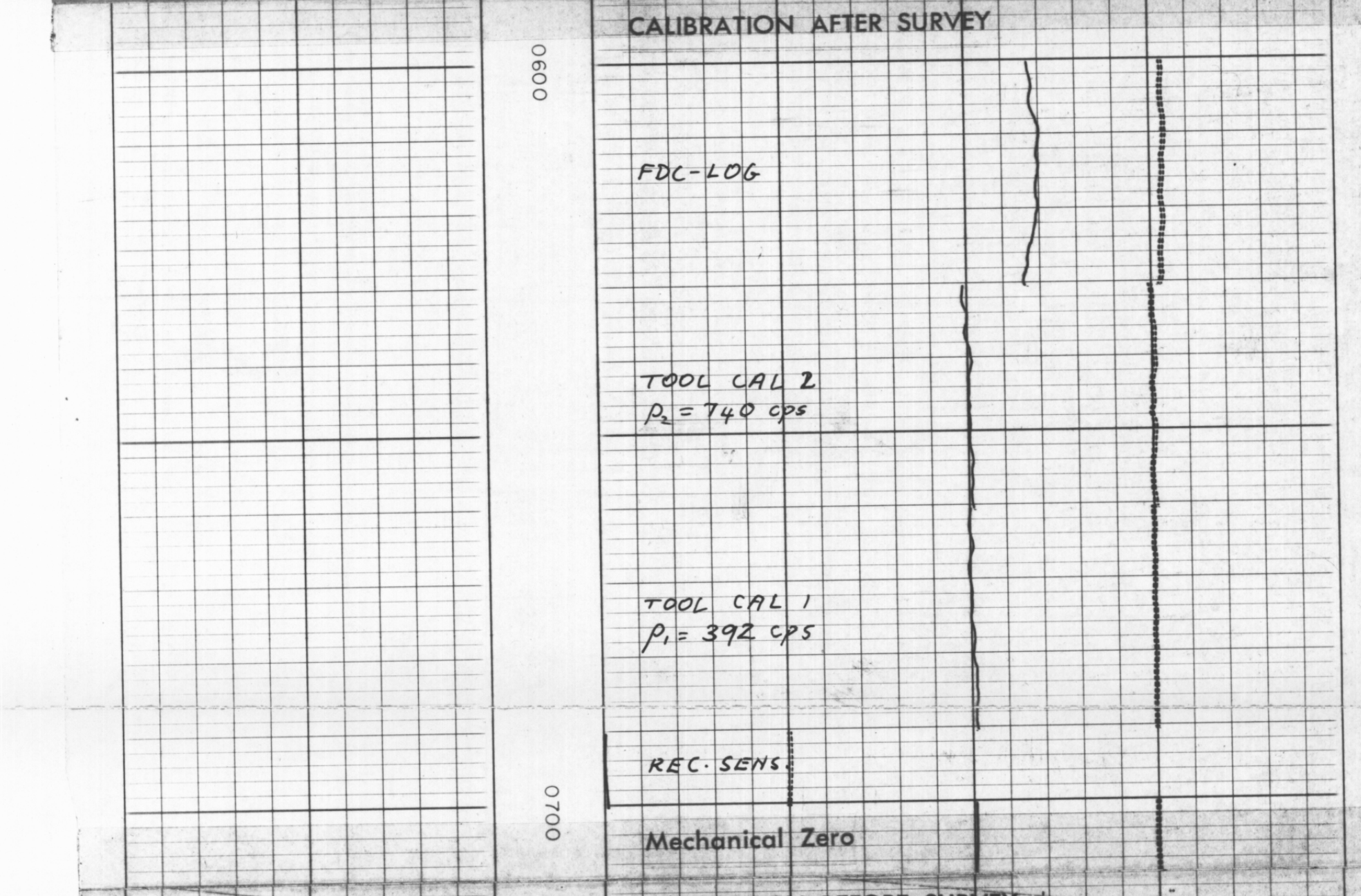
### CALIBRATION BEFORE SURVEY



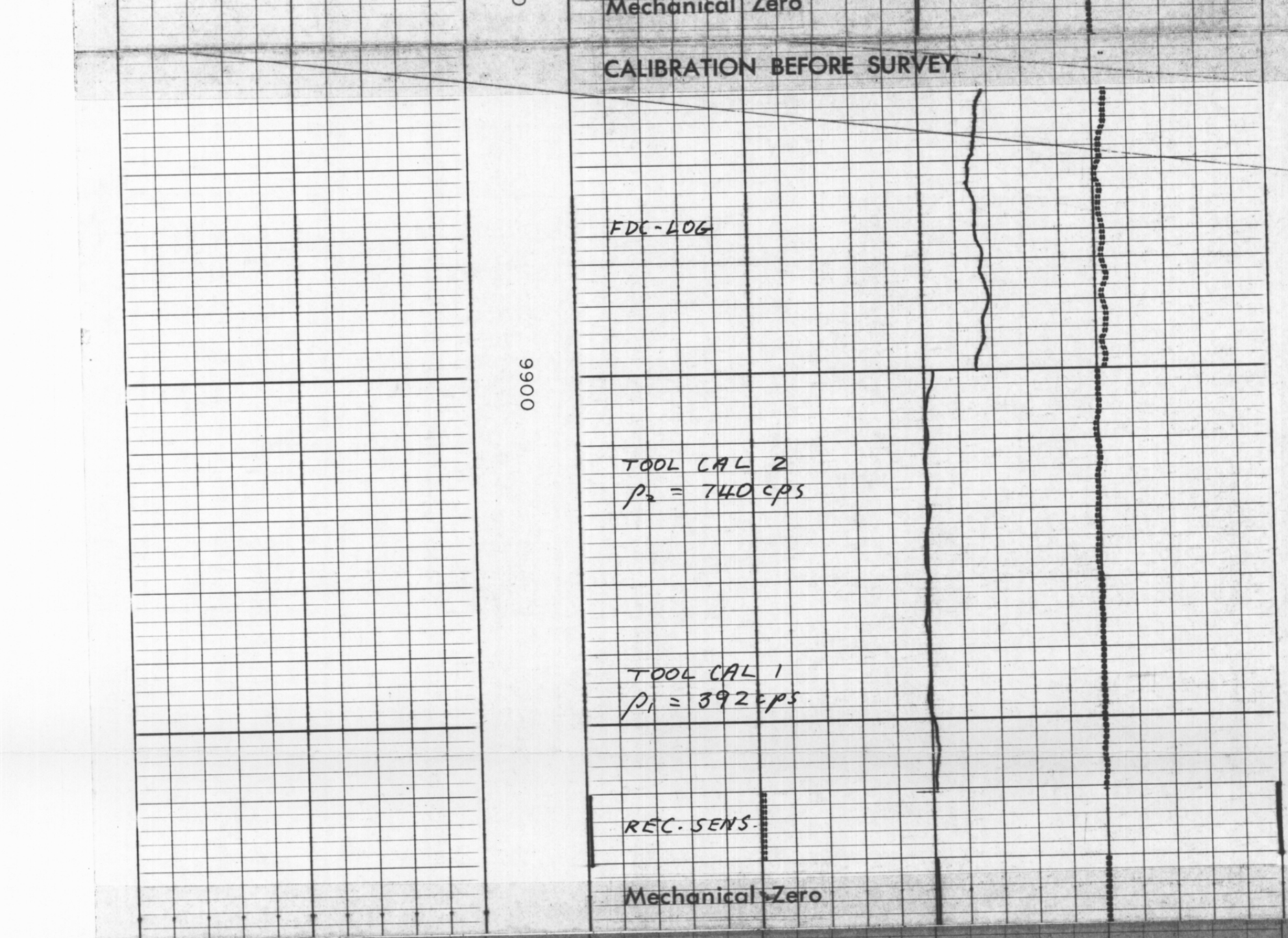
MASTER CALIBRATION
CNC-B 65
CHP-A 42
MSR-F 121
CHB-B 55
APRIL 13 1972



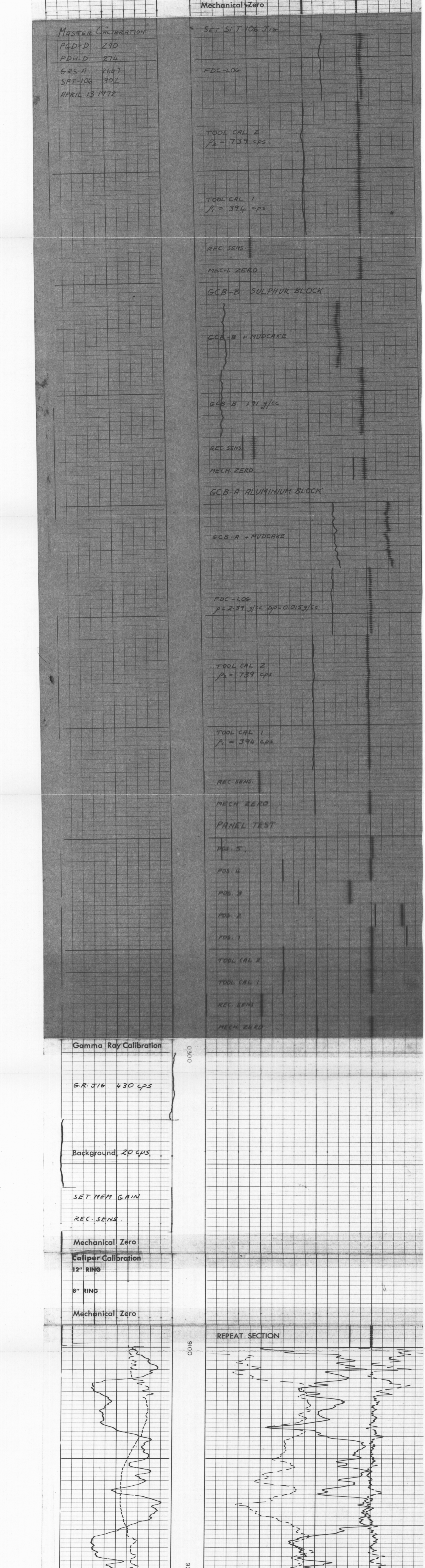
### CALIBRATION AFTER SURVEY

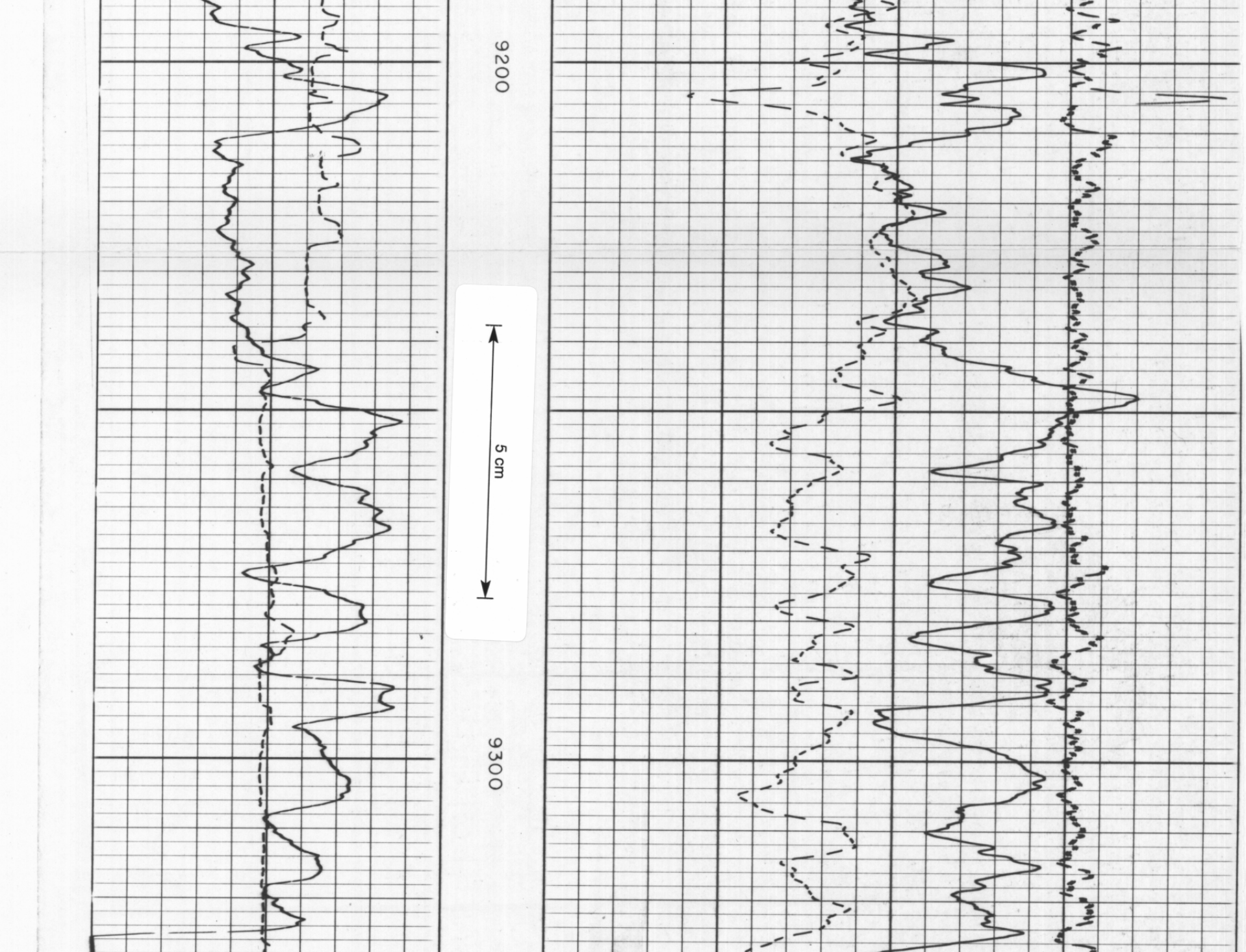


### CALIBRATION BEFORE SURVEY

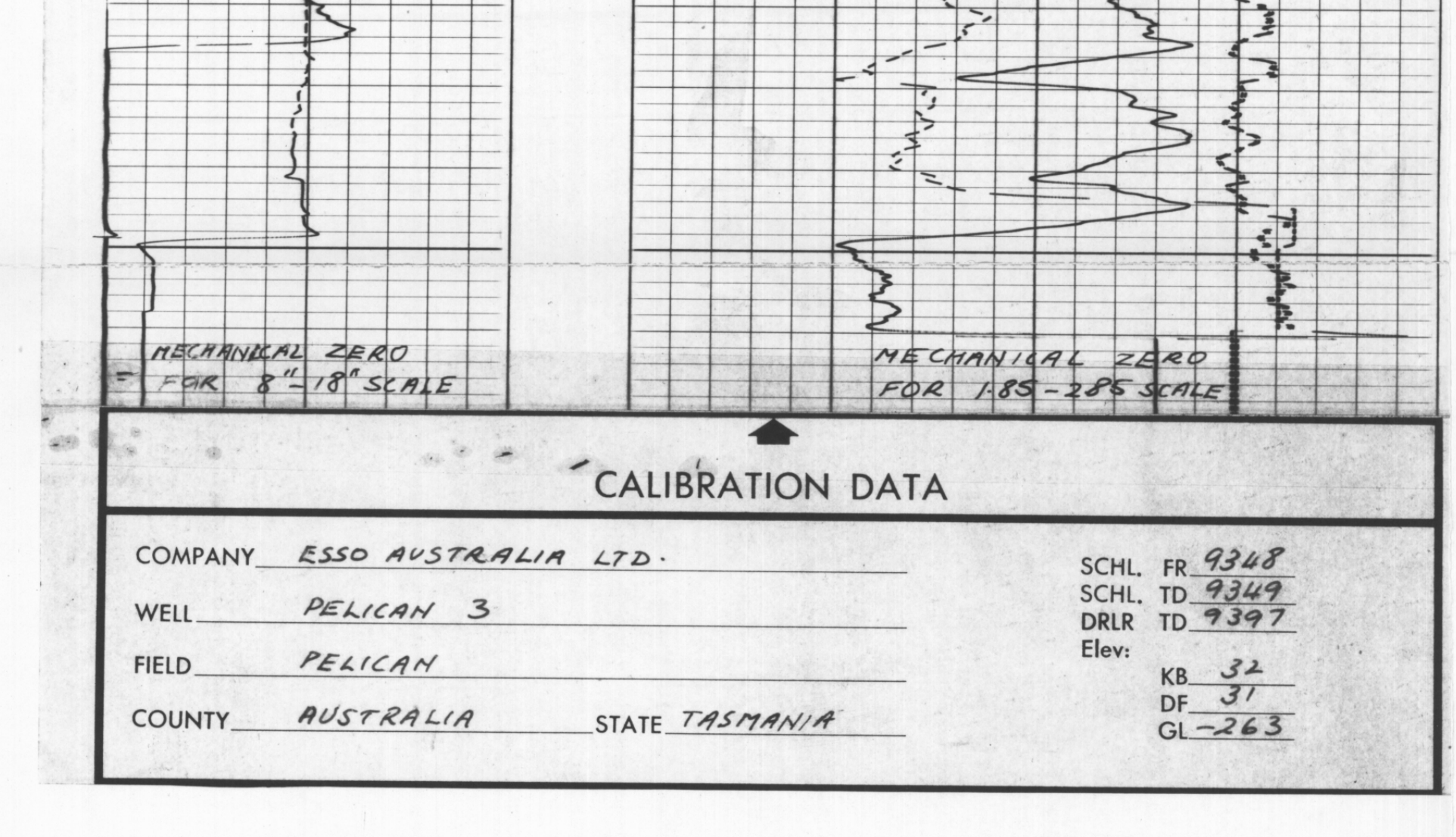


Master Calibration
PGD-D 240
PDH-D 274
GRS-A 241
SPF-100 302
APRIL 13 1972





### REPEAT SECTION



## CALIBRATION DATA

COMPANY ESSO AUSTRALIA LTD.
WELL PELICAN 3
FIELD PELICAN
COUNTY AUSTRALIA STATE TASMANIA

SCHL. FR 9348
SCHL. TD 9349
DRLR TD 9397
Elev:
KB 32
DF 31
GL -263