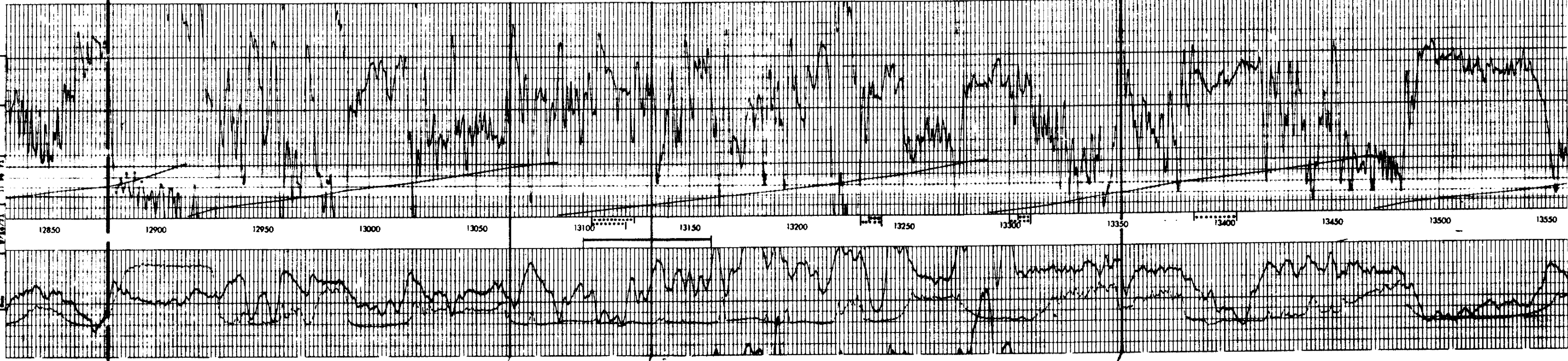
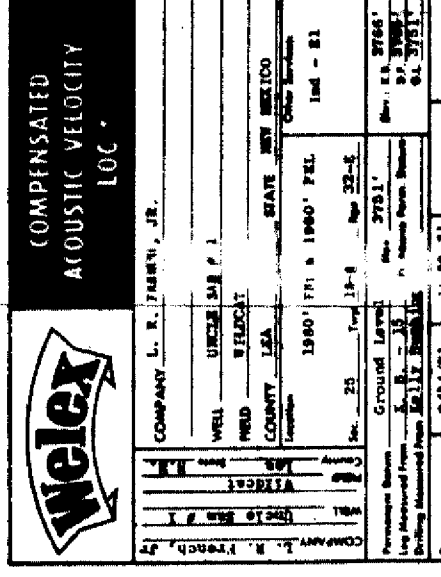




Datum



Peri 13, 106-124', 13, 234-240',
13, 304-310', W/2 SPF
Flwd cond 400 MCGPD + 15 B
cond 24 hrs thru 1" ck. (13, 104-106',
Peri: 13, 106-120', 13, 230-240',
13, 300-310', W/2 SPF,
Flwd 3.6875 MCGPD thru 14/64" ck.
SPF 1919, cond 3308 per million

Morrow Producer (12,625-79), OA)
CAOF 2,446 NMCEGP)

Port. 13, 186-406, W/2 SPF
A/1500 gals. swd load
w/sli blow eas

SCALE —
VERTICAL: 1" = 40'
HORIZONTAL: None

Figure 1: Schematic representation of the experimental design. The diagram shows a flow from 'Study 1' to 'Study 2'. Study 1 involves 'Pretest' and 'Main Study'. Study 2 involves 'Pretest' and 'Main Study'. The 'Main Study' in Study 2 is divided into 'Control' and 'Intervention' groups. The 'Intervention' group is further divided into 'Intervention 1' and 'Intervention 2'. The 'Control' group is further divided into 'Control 1' and 'Control 2'. The 'Intervention 1' group is further divided into 'Intervention 1a' and 'Intervention 1b'. The 'Intervention 2' group is further divided into 'Intervention 2a' and 'Intervention 2b'. The 'Control 1' group is further divided into 'Control 1a' and 'Control 1b'. The 'Control 2' group is further divided into 'Control 2a' and 'Control 2b'. The 'Intervention 1a' group is further divided into 'Intervention 1a1' and 'Intervention 1a2'. The 'Intervention 1b' group is further divided into 'Intervention 1b1' and 'Intervention 1b2'. The 'Intervention 2a' group is further divided into 'Intervention 2a1' and 'Intervention 2a2'. The 'Intervention 2b' group is further divided into 'Intervention 2b1' and 'Intervention 2b2'. The 'Control 1a' group is further divided into 'Control 1a1' and 'Control 1a2'. The 'Control 1b' group is further divided into 'Control 1b1' and 'Control 1b2'. The 'Control 2a' group is further divided into 'Control 2a1' and 'Control 2a2'. The 'Control 2b' group is further divided into 'Control 2b1' and 'Control 2b2'.

POST-TEST