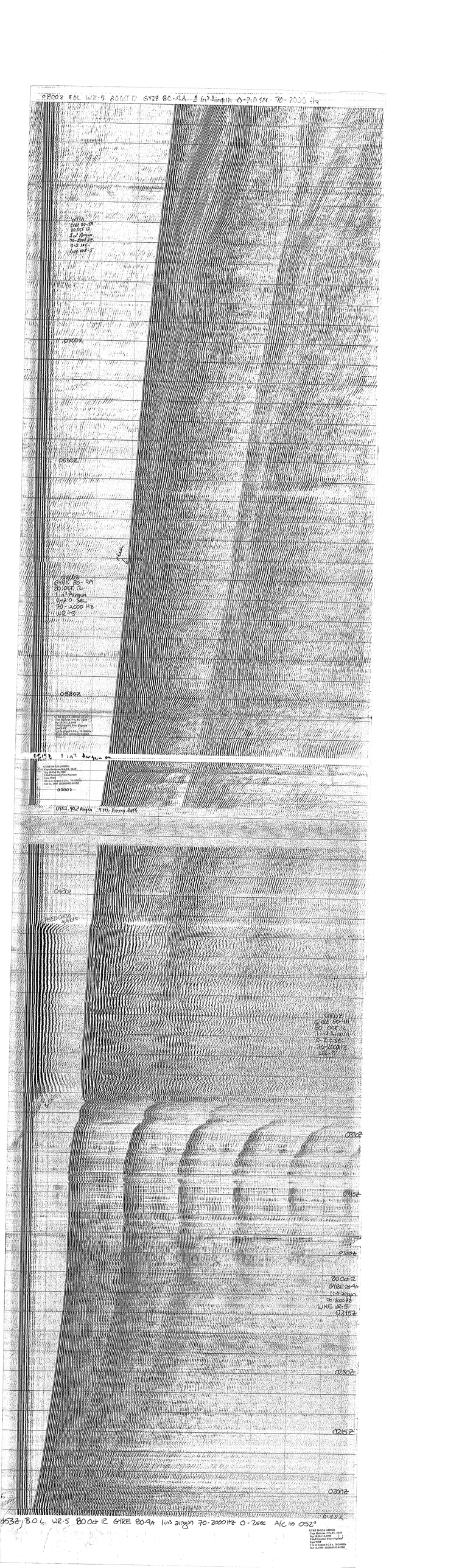
0300Z EOL WR-5 80 Oct 12 GYRE 80-9A 1 in³ Airgun 0-2.0 sec 70-2000 Hz
0315Z
GYRE 80-9A
20 Oct 12
1 in³ Airgun
0-2.0 sec
70-2000 Hz
Line WR-5
0400Z
0430Z
0445Z
GYRE 80-9A
20 Oct 12
1 in³ Airgun
0-2.0 sec
70-2000 Hz
Line WR-5
0500Z
0515Z
GYRE 80-9A (400SI)
Cape Hatteras, VA, FL Shelf
Sep 18/Oct 13, 1980
Chief Scientist: Peter Popenoe
Line WR5
1 in³ to Airgun 0-2.0 s, 70-2000Hz
Oct 13, 1980 .0029/.0035 sec/SI
0515Z 1 in³ Airgun
0530Z
0545Z
0600Z
0615Z
0630Z
0645Z
0700Z
0715Z
0730Z
0745Z
0800Z
0815Z
0830Z
0845Z
0900Z
0915Z
0930Z
0945Z
1000Z
1015Z
1030Z
0532 / B.O.L. WR-5 80 Oct 12 GYRE 80-9A 1 in³ airgun 70-2000 Hz 0-2sec A/C to 052°
GYRE 80-9A (400SI)
Cape Hatteras, VA, FL Shelf
Sep 18/Oct 13, 1980
Chief Scientist: Peter Popenoe
Line WR5
1 in³ to Airgun 0-2.0 s, 70-2000Hz
Oct 13, 1980 .0029/.0035 sec/SI