



BHTV DATA PROCESSING
RGLDIP vsn 6.2
INTERPRETED BHTV DIPS LOG

MACTEC

Borehole: M-30DH

NORTH ANNA

top of borehole.....

East: _

North: _

Elev: _

North ref. is true

Depth units are feet

Vertical scale: 1/10

Horiz scale = 1.00x Vert scale

Zone from 200.200 to 6.000ft

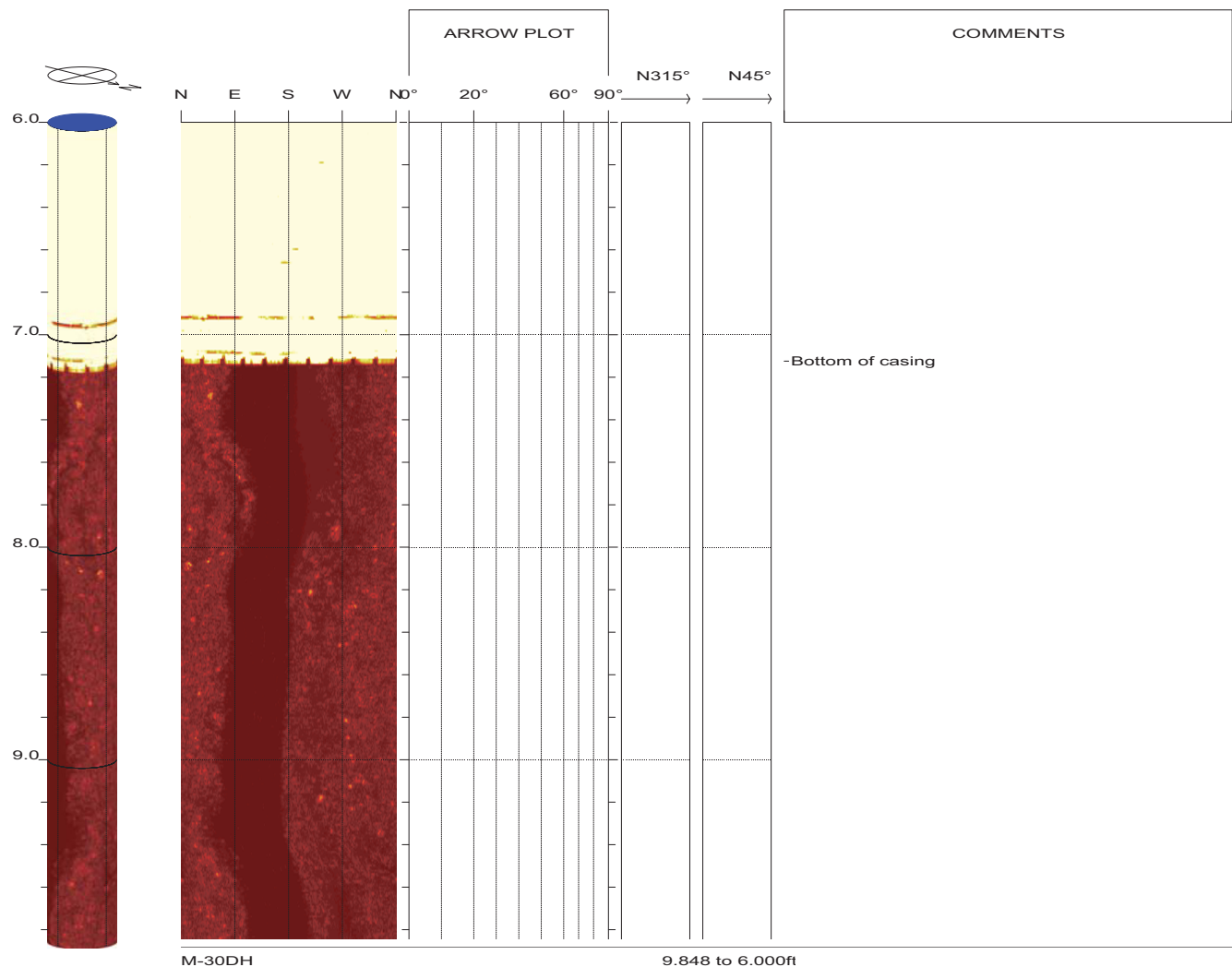
Format: BHTV-NESWN

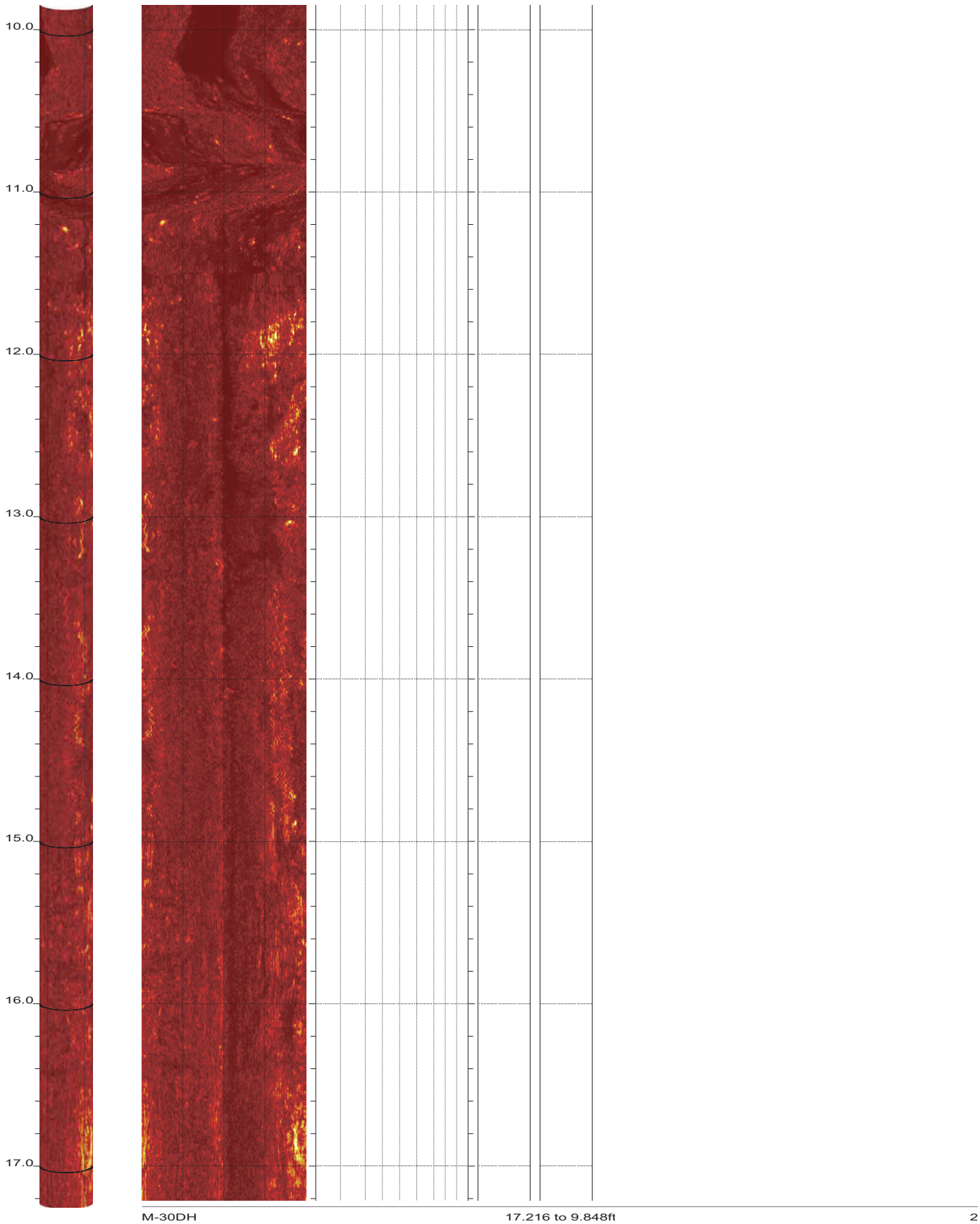
Borehole diam: 3.860inch

Vertical = borehole-axis

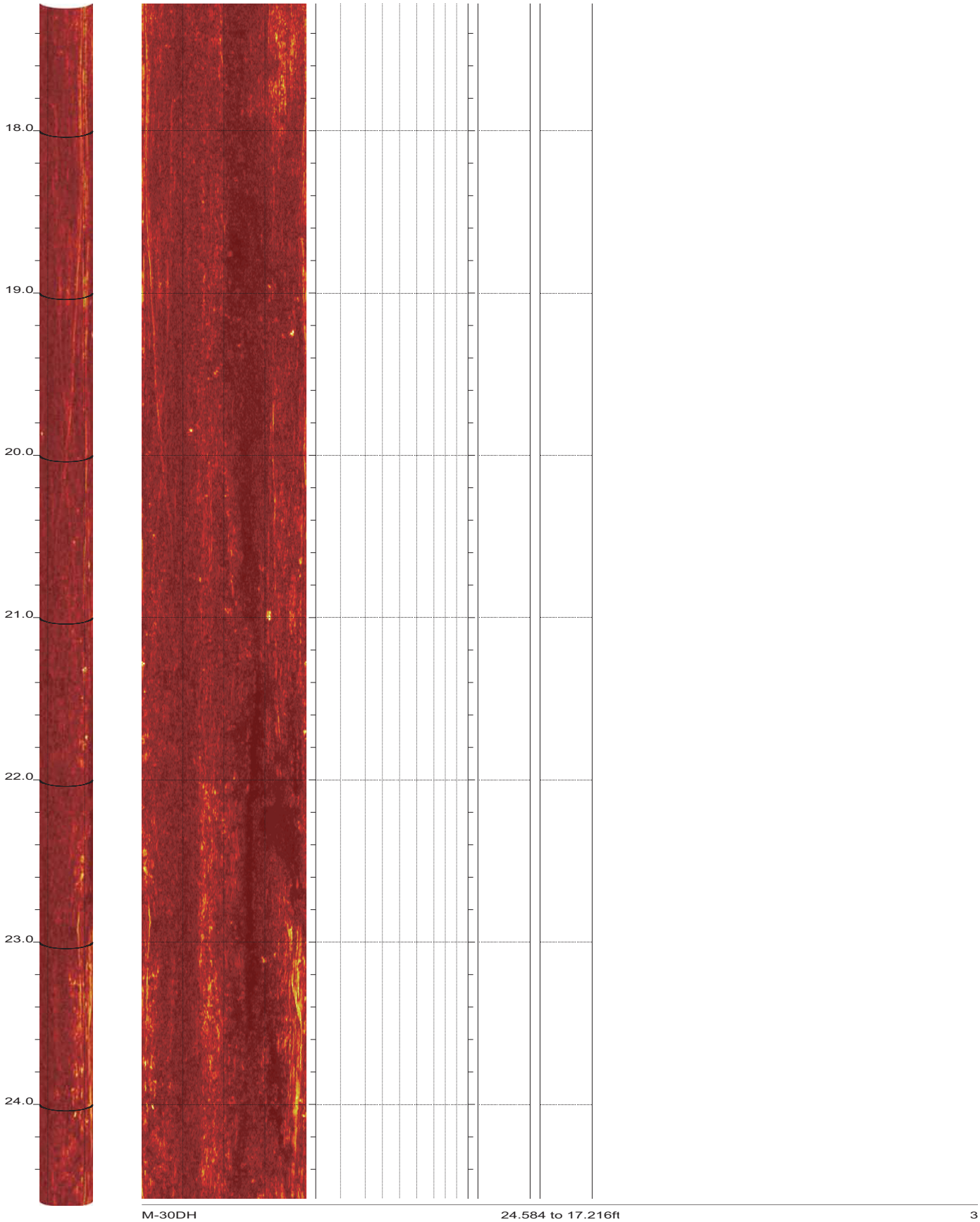
Image: Amplitude

— Stratigraphic dips Identified units
— Non-stratigraphic dips

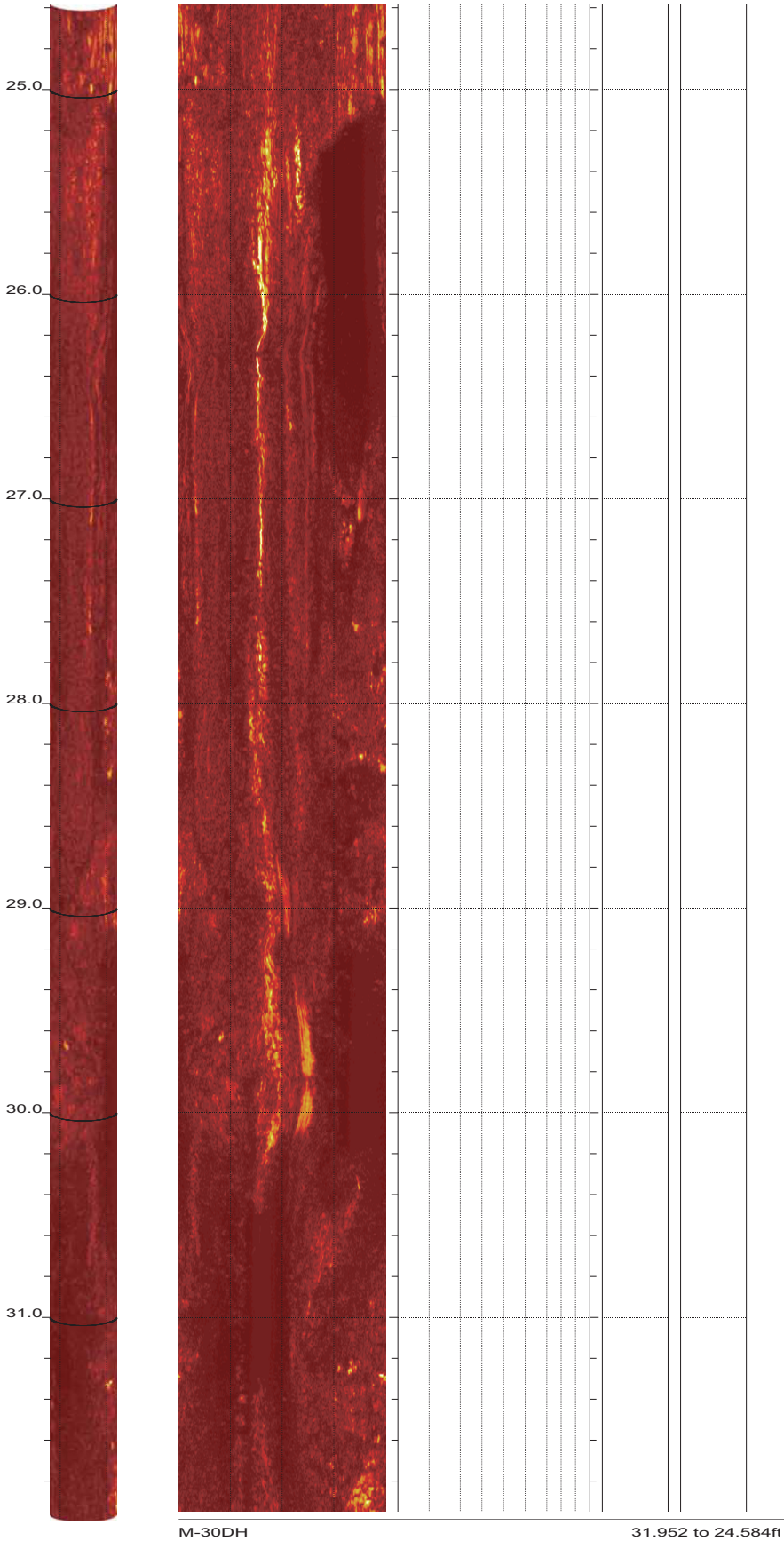


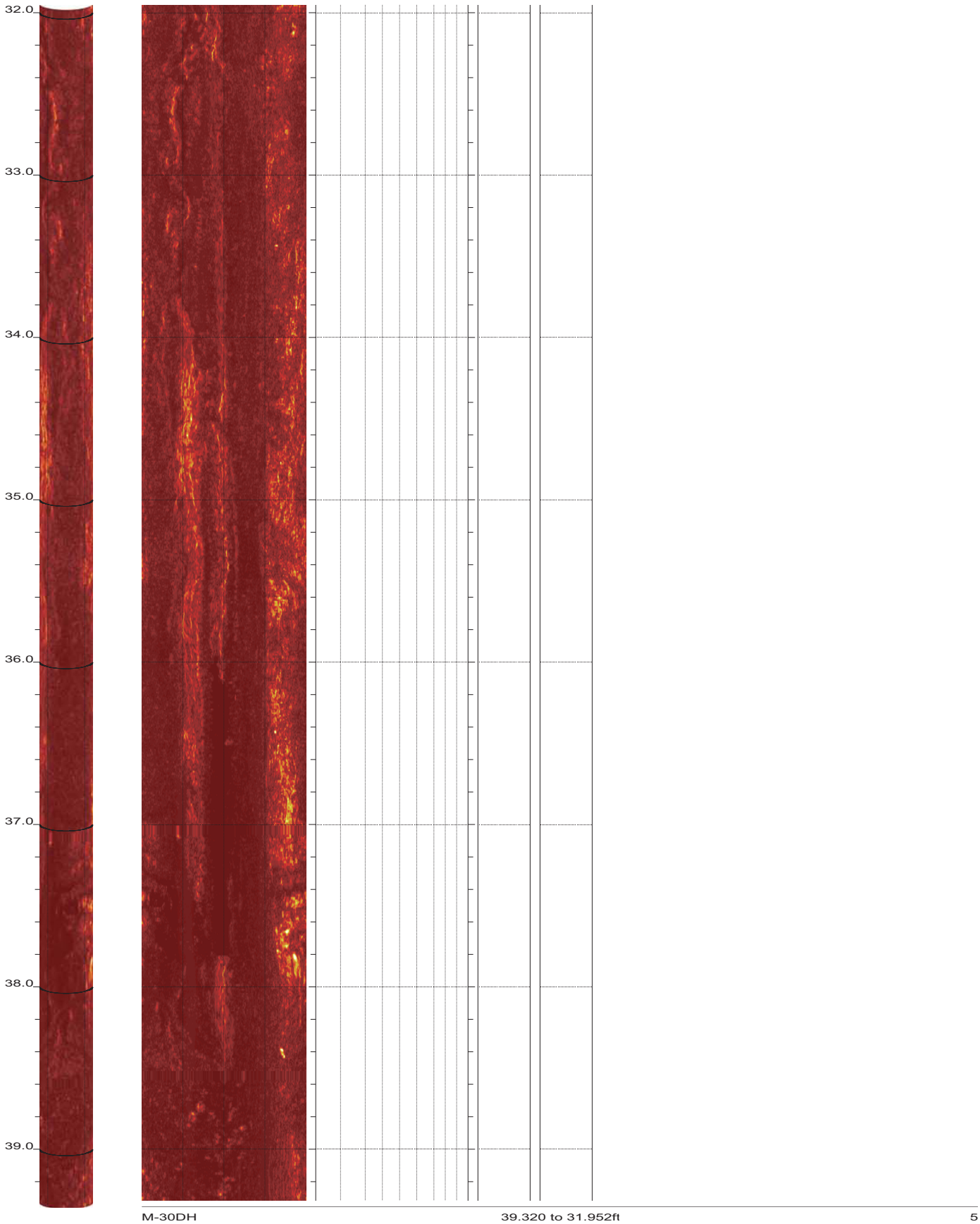


North Anna Boring M-30DH Acoustic Televiewer Dips rev 1 Sheet 2 of 27

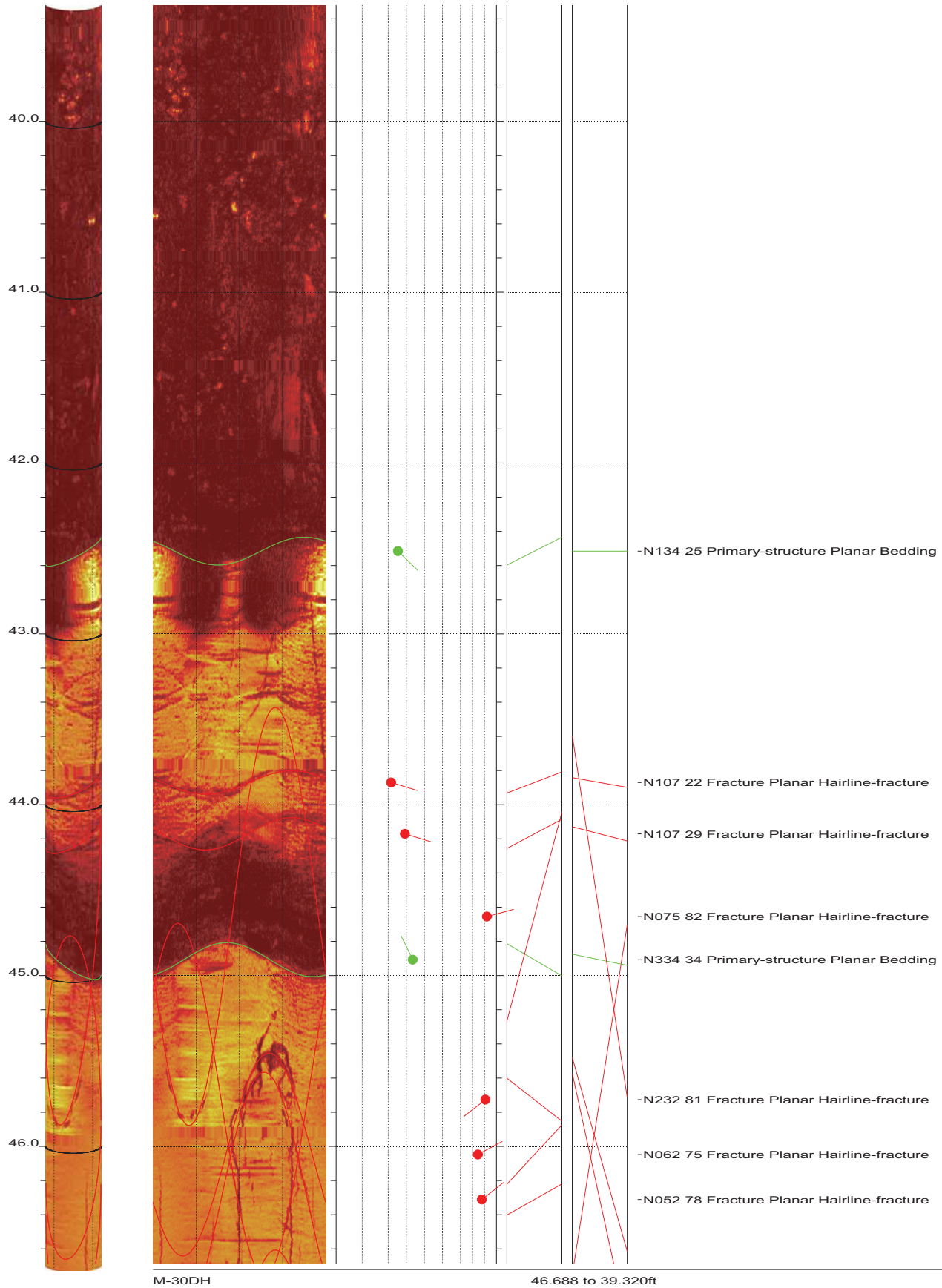


North Anna Boring M-30DH Acoustic Televiewer Dips rev 1 Sheet 3 of 27

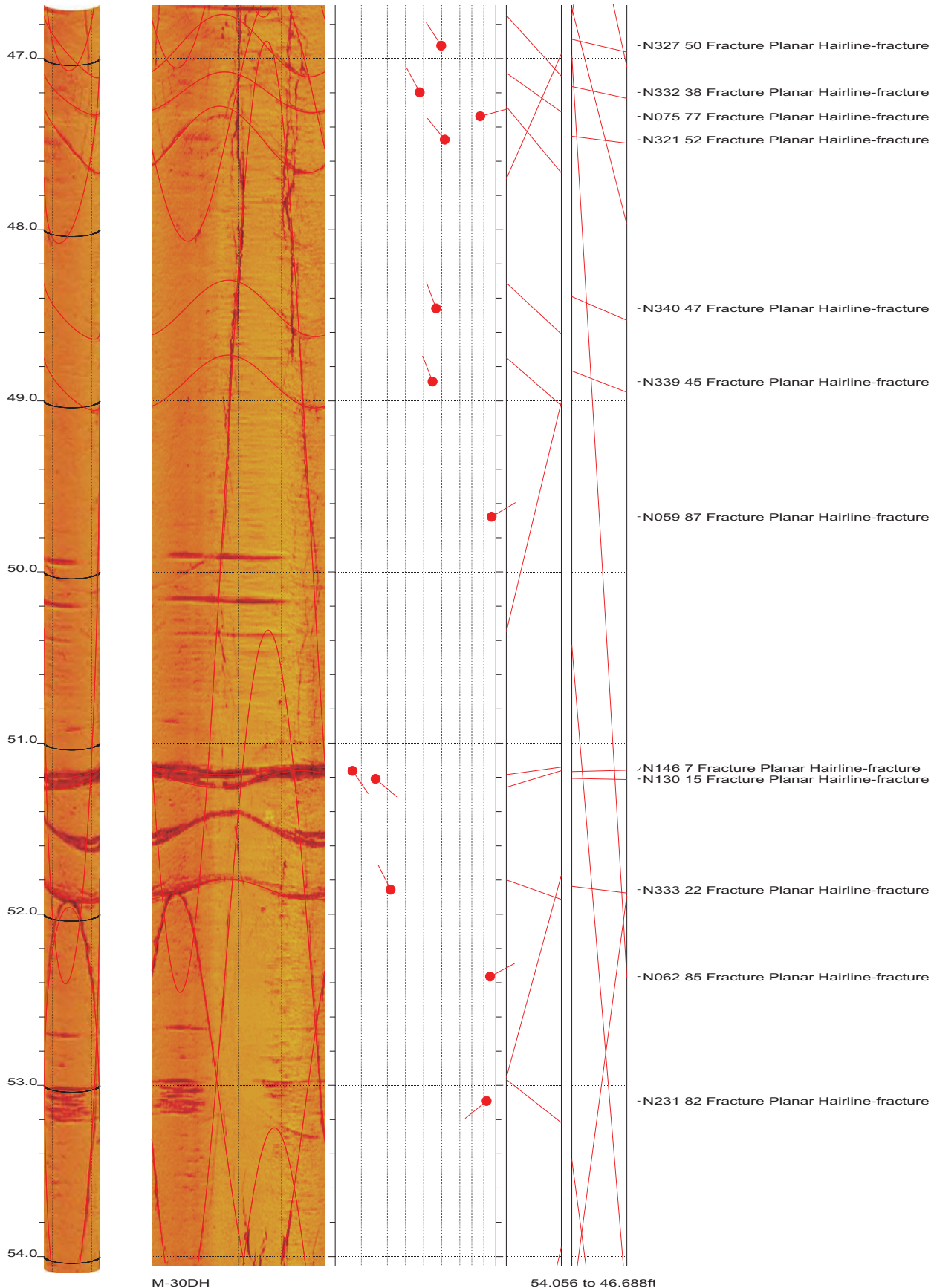




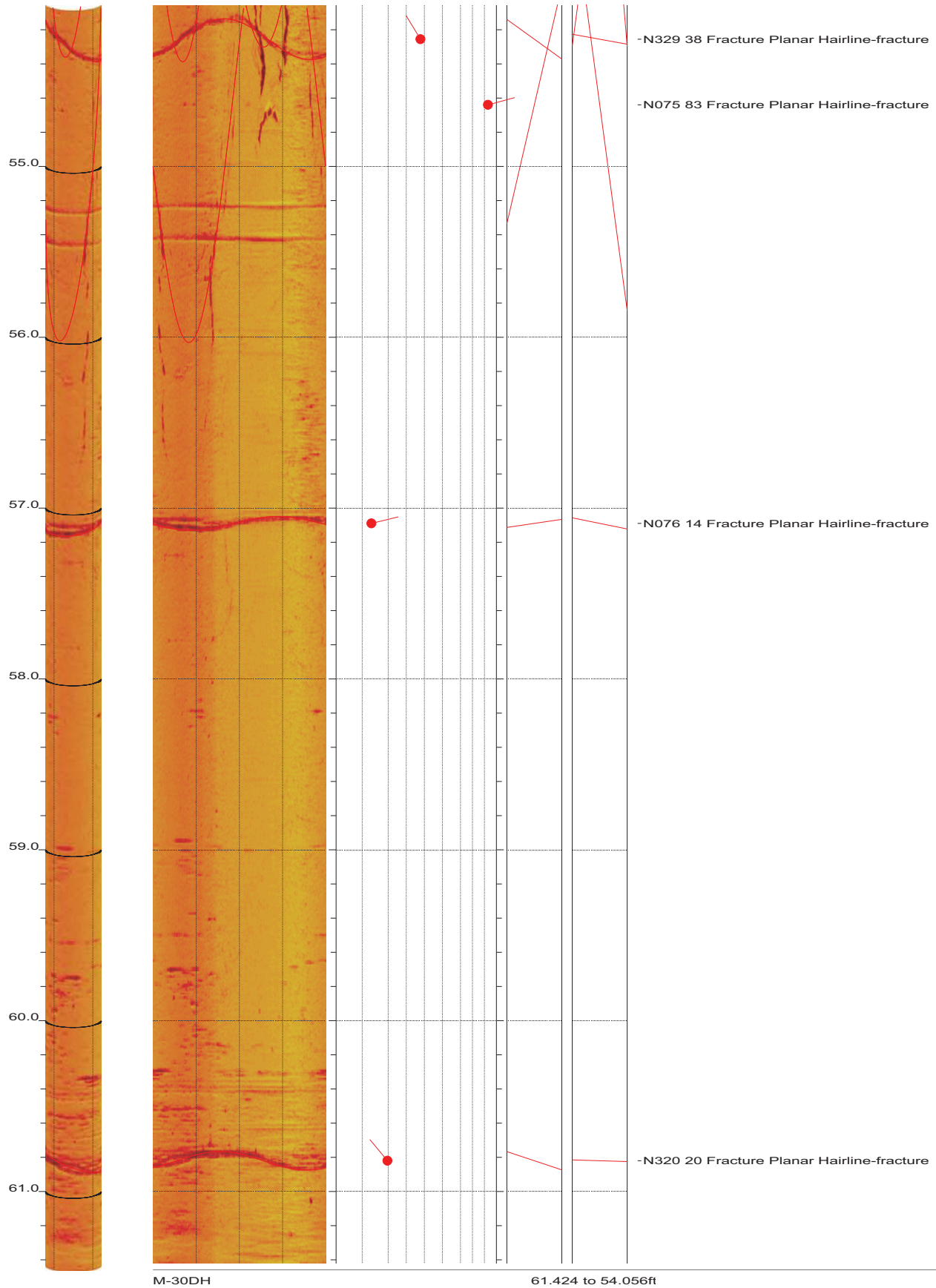
North Anna Boring M-30DH Acoustic Televiewer Dips rev 1 Sheet 5 of 27

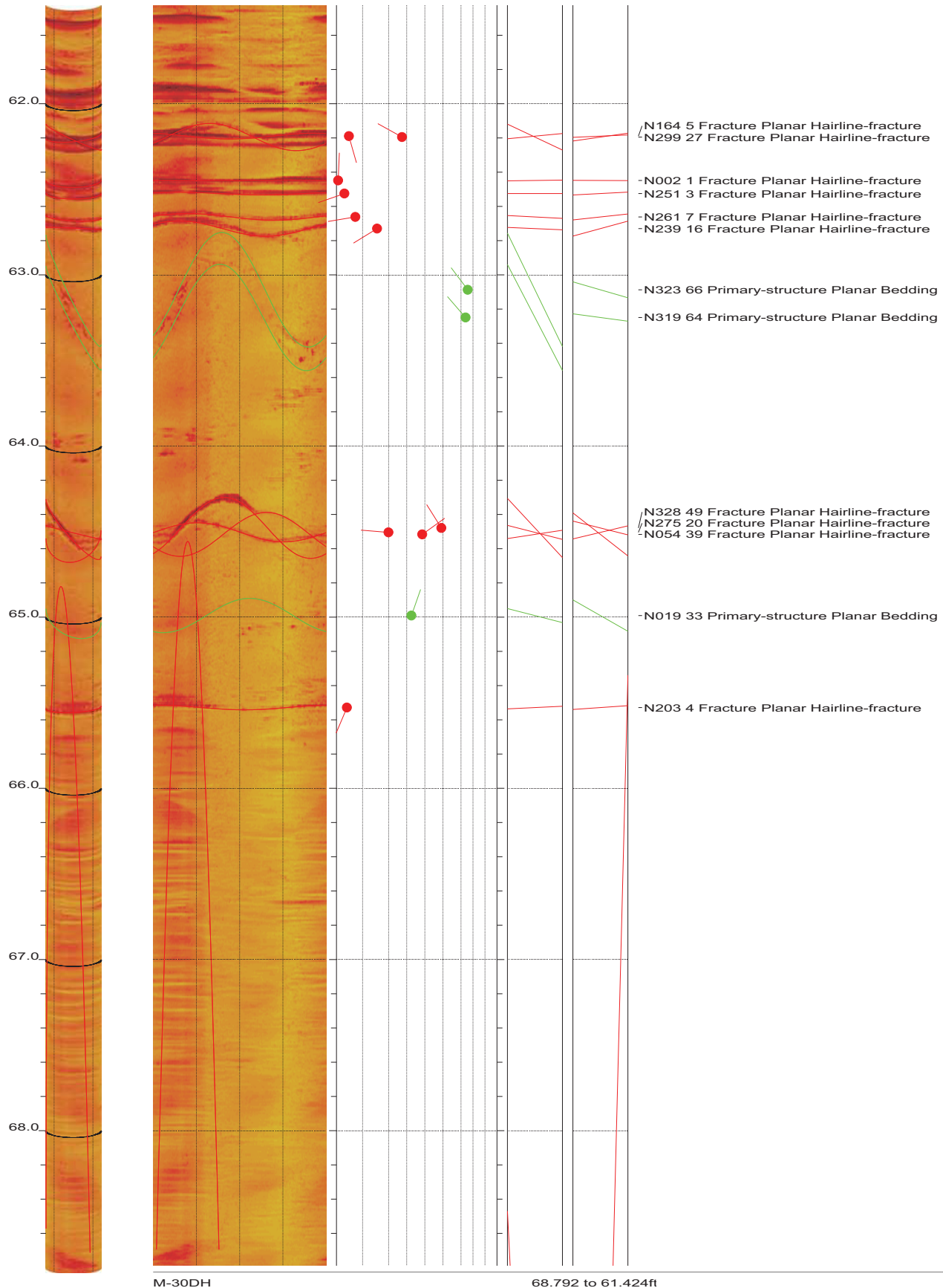


North Anna Boring M-30DH Acoustic Televiewer Dips rev 1 Sheet 6 of 27

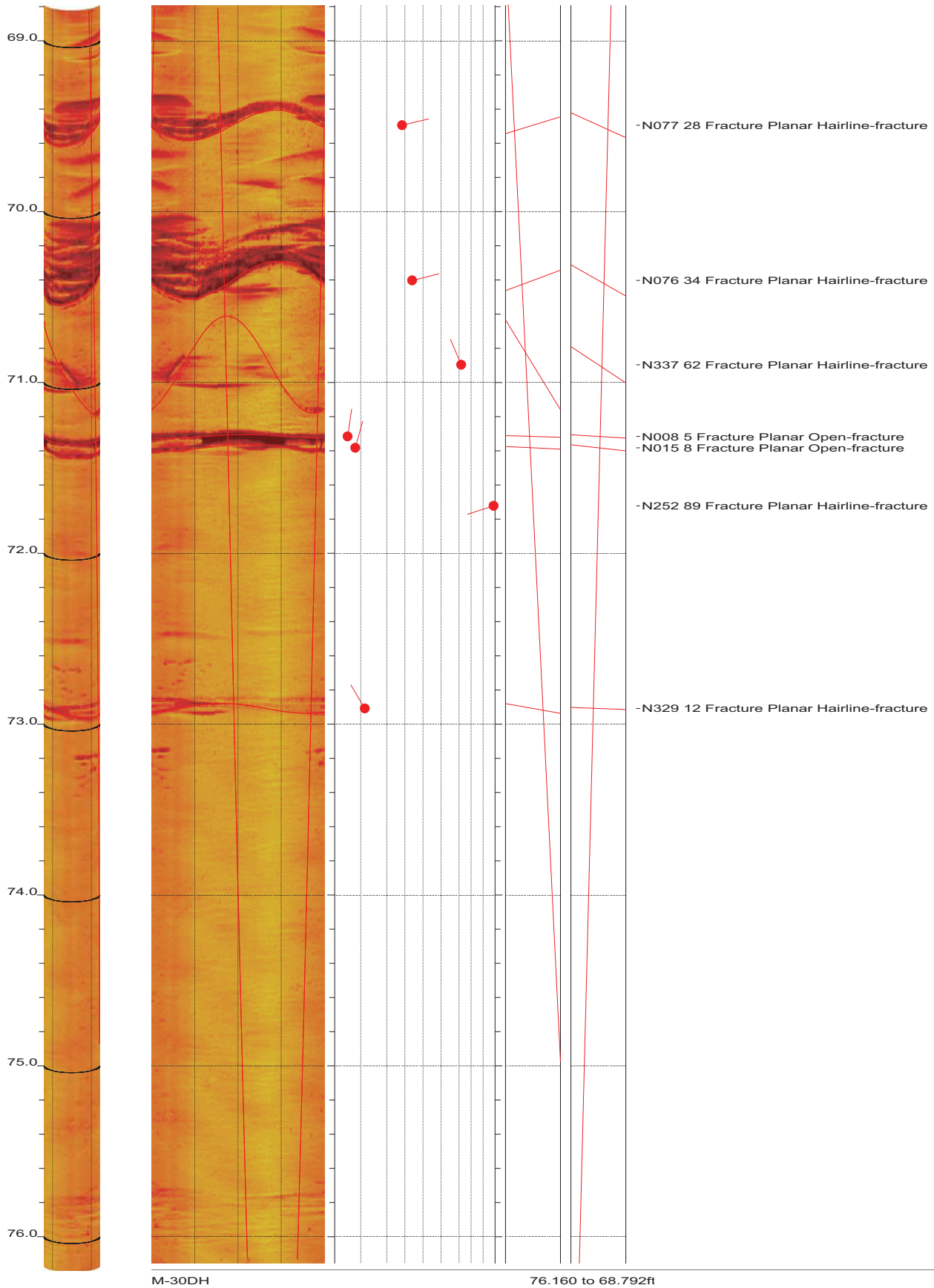


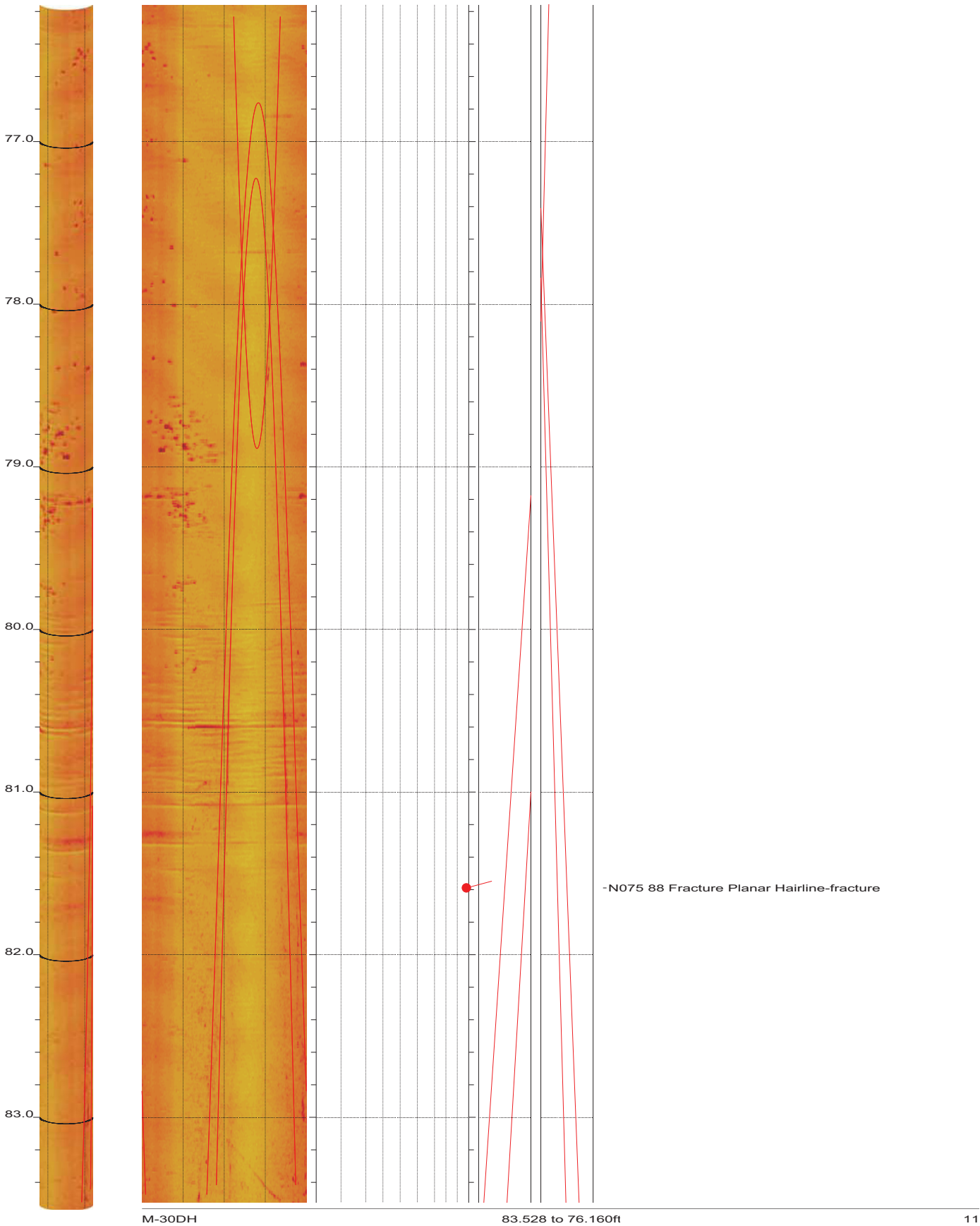
North Anna Boring M-30DH Acoustic Televiewer Dips rev 1 Sheet 7 of 27



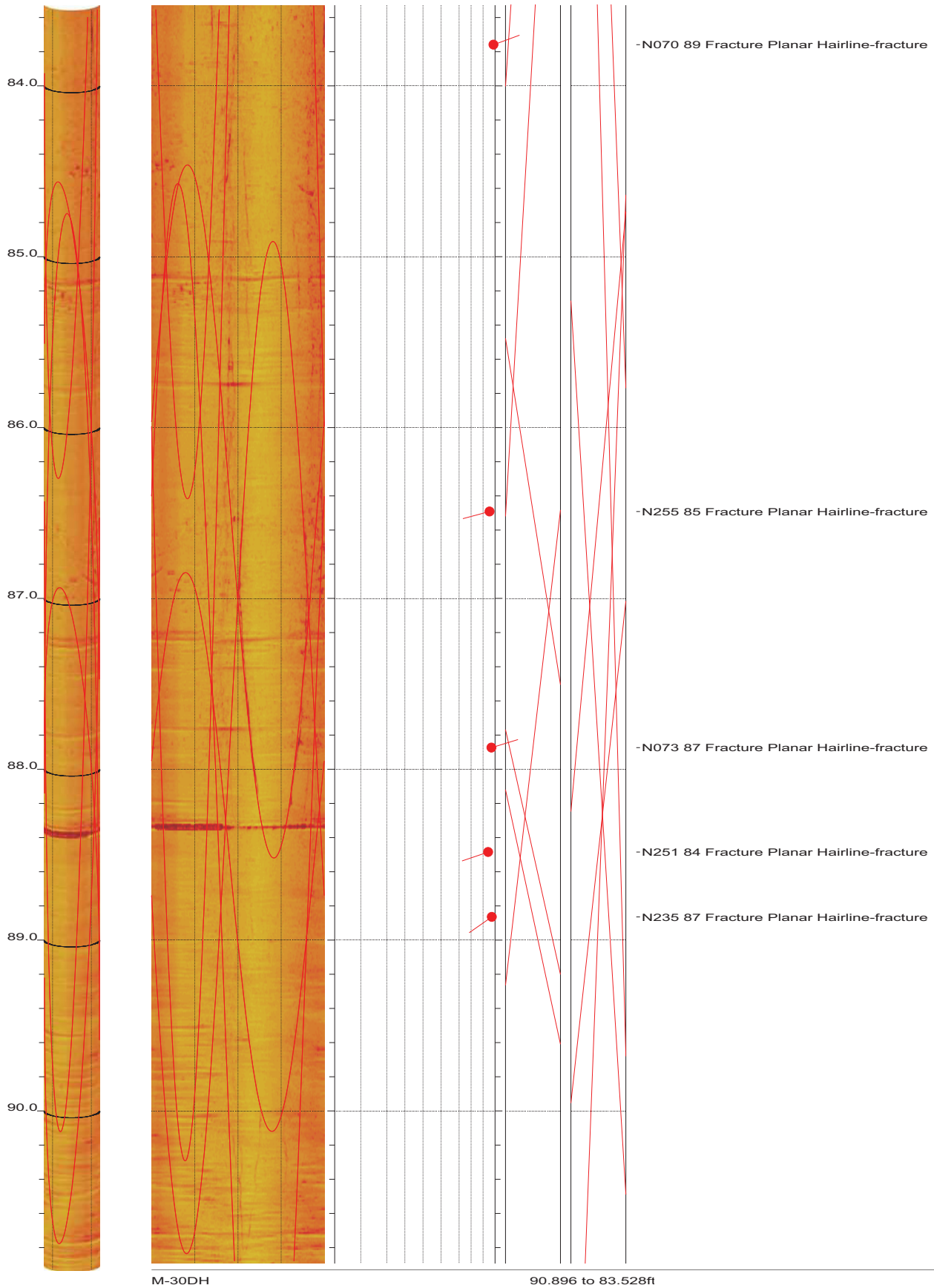


North Anna Boring M-30DH Acoustic Televiewer Dips rev 1 Sheet 9 of 27

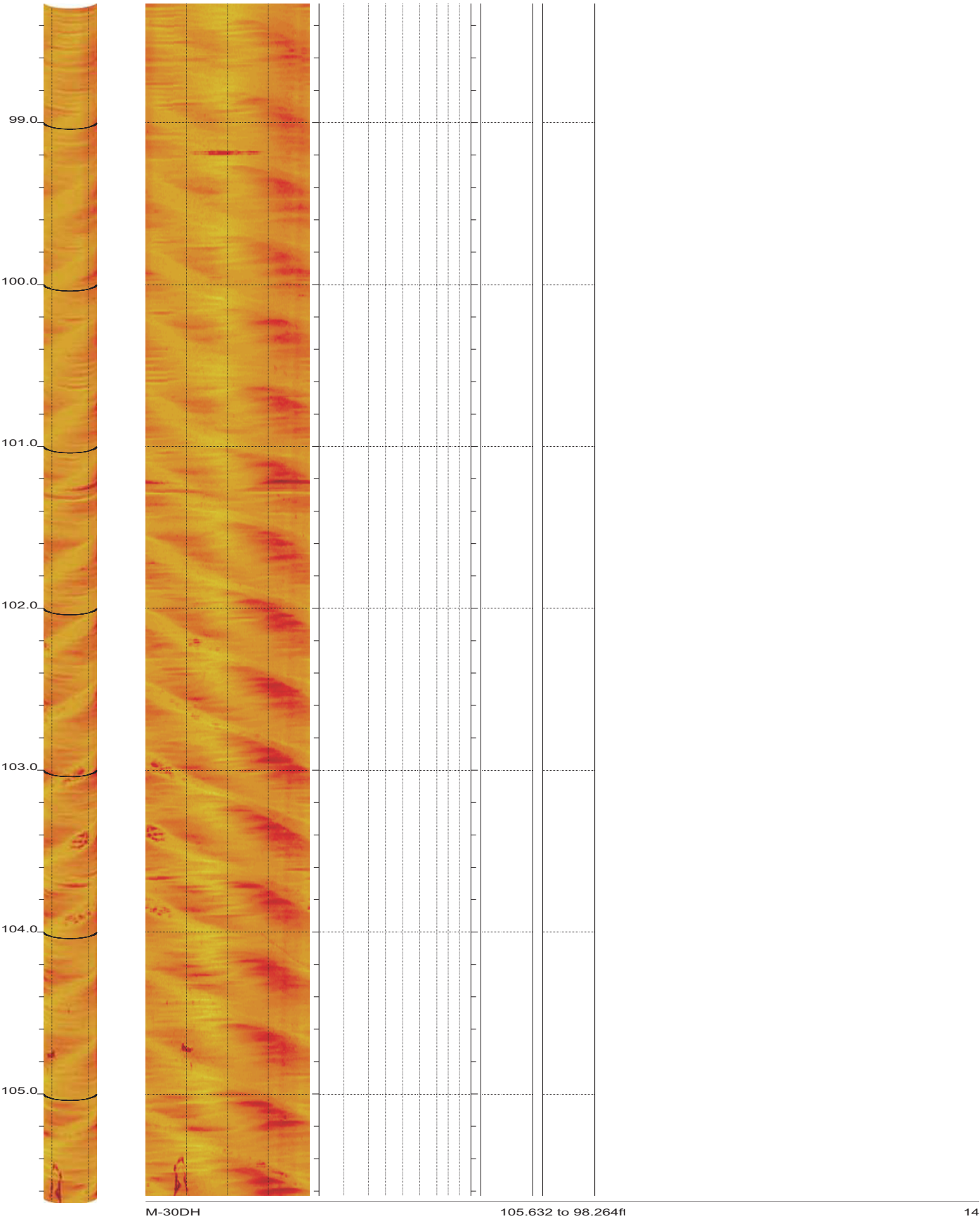




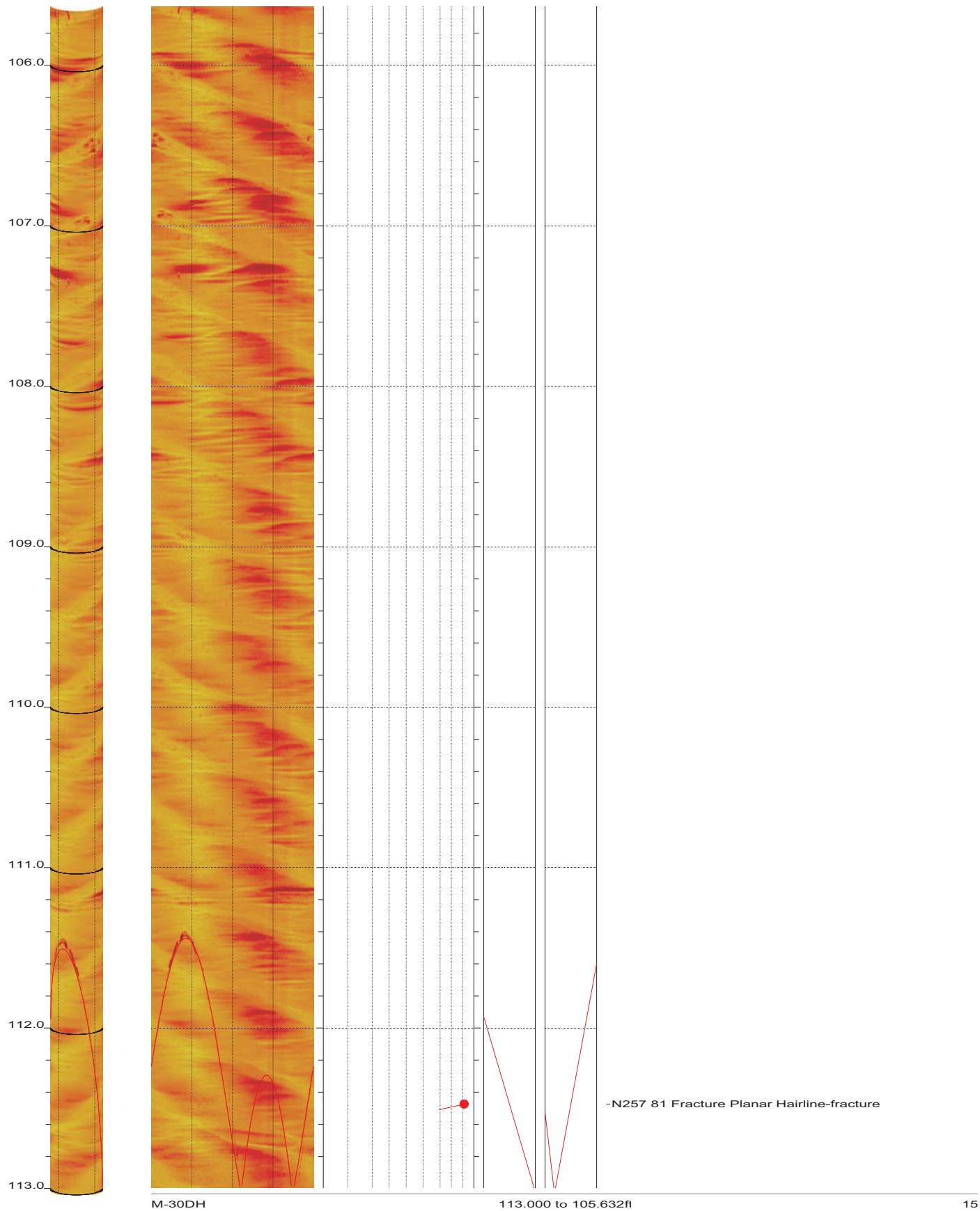
North Anna Boring M-30DH Acoustic Televiewer Dips rev 1 Sheet 11 of 27



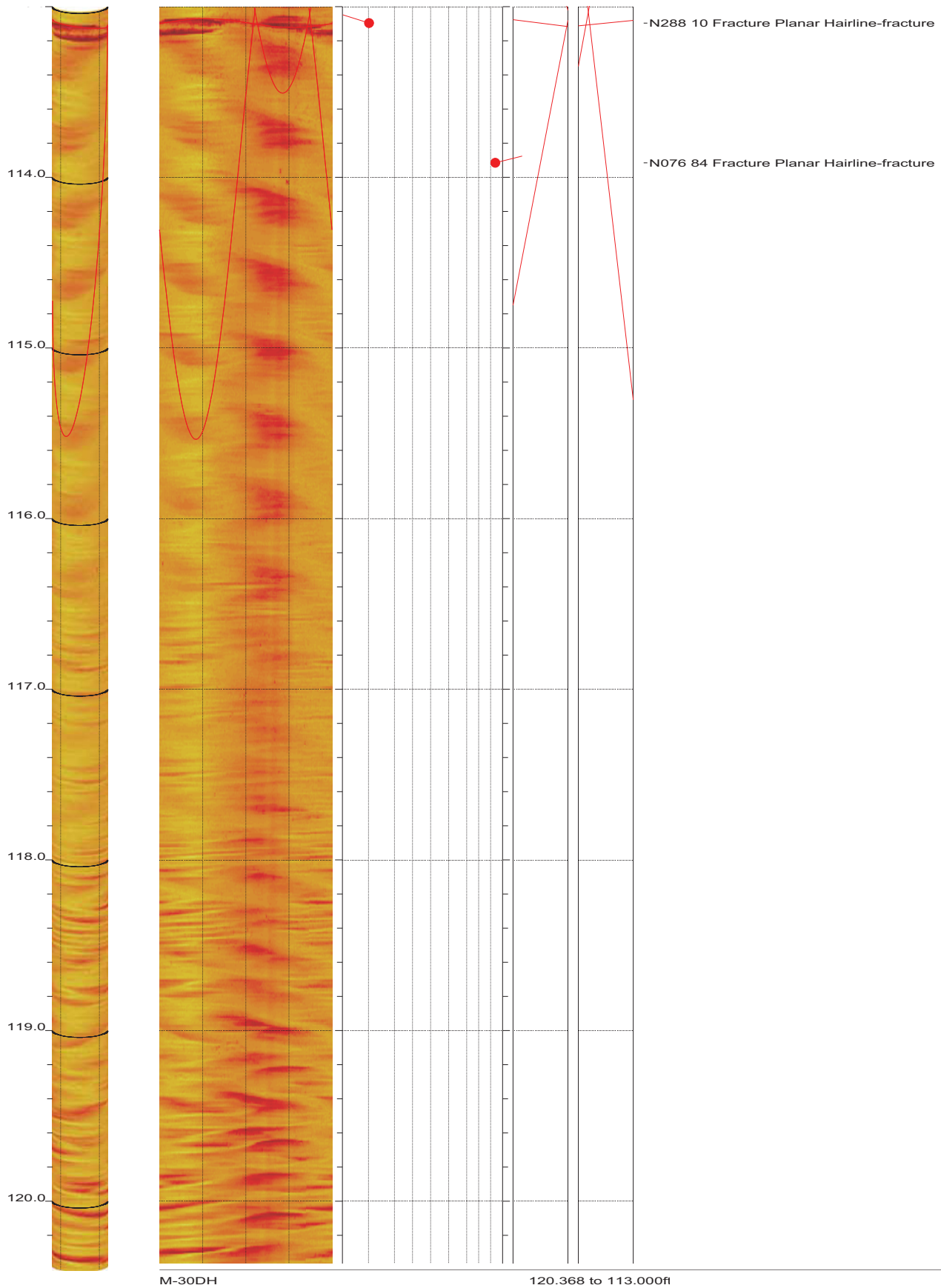


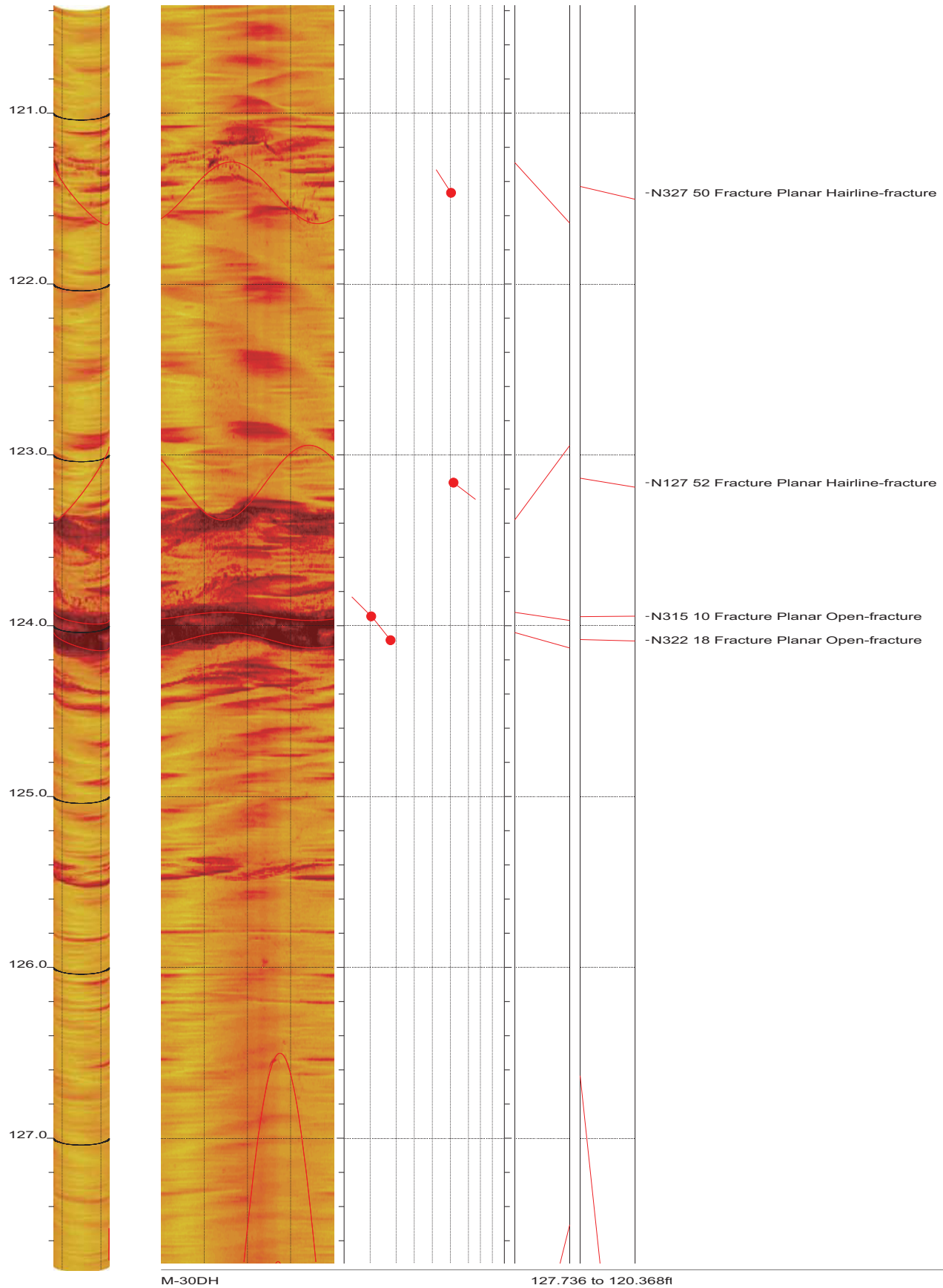


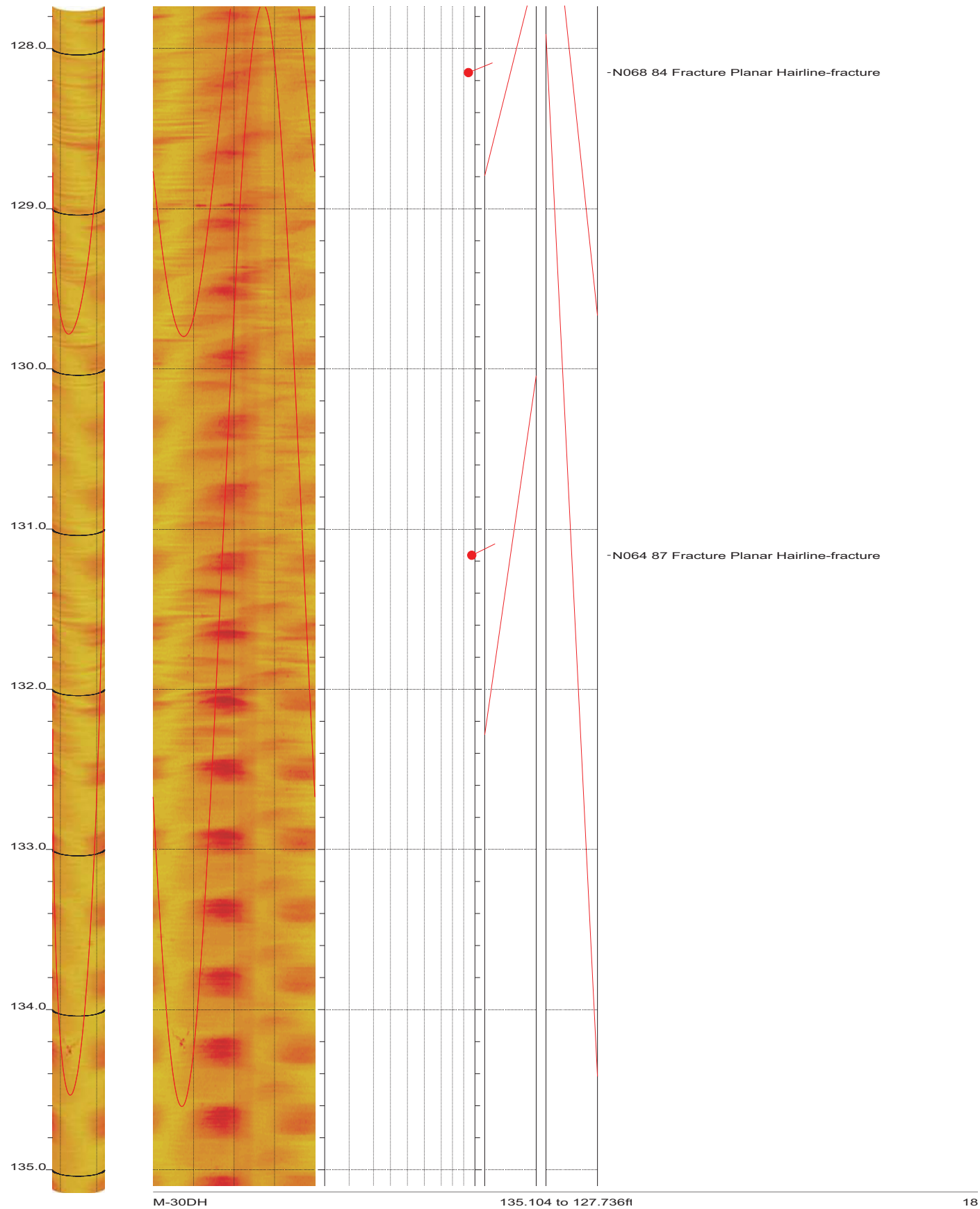
North Anna Boring M-30DH Acoustic Televiewer Dips rev 1 Sheet 14 of 27



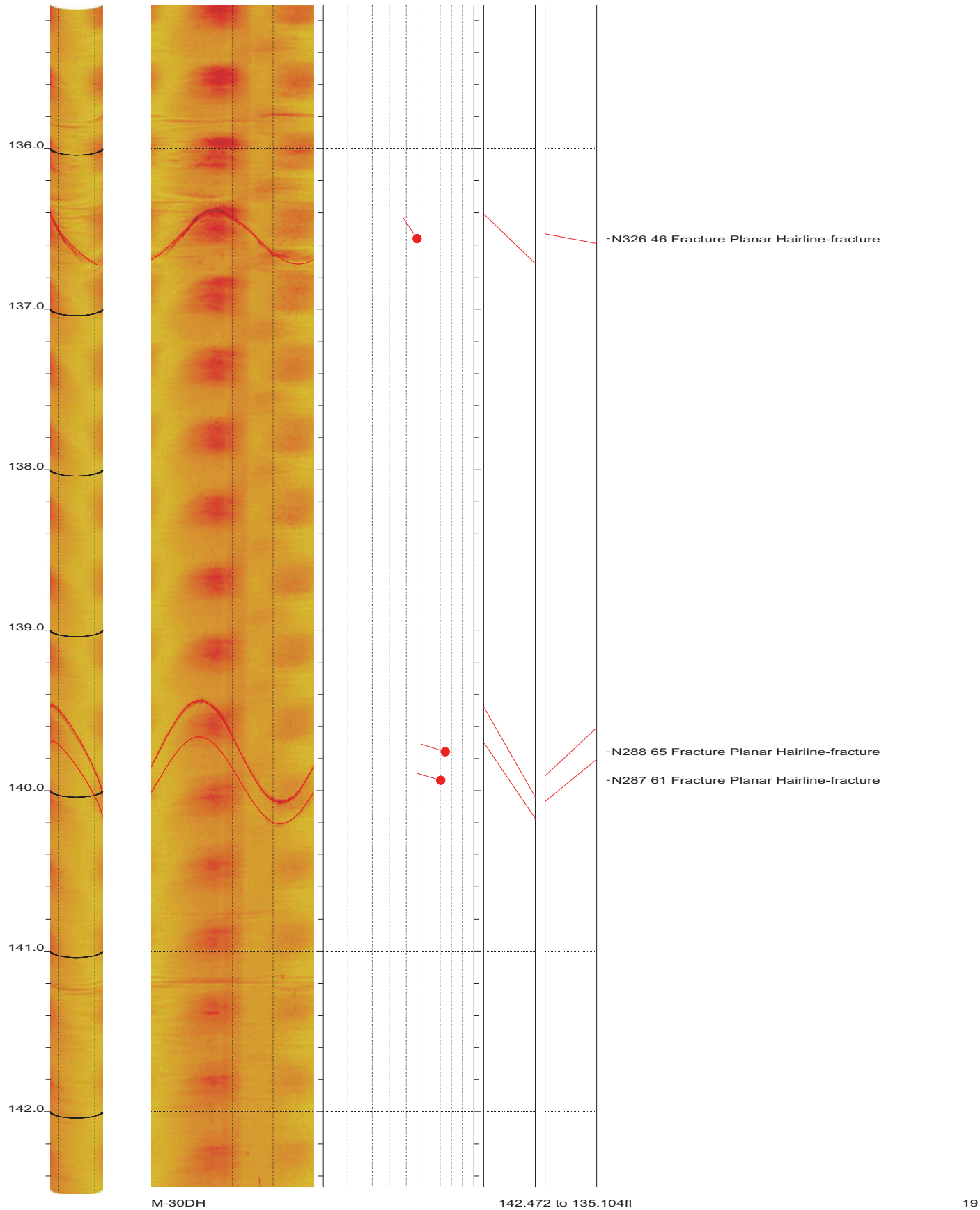
North Anna Boring M-30DH Acoustic Televiewer Dips rev 1 Sheet 15 of 27



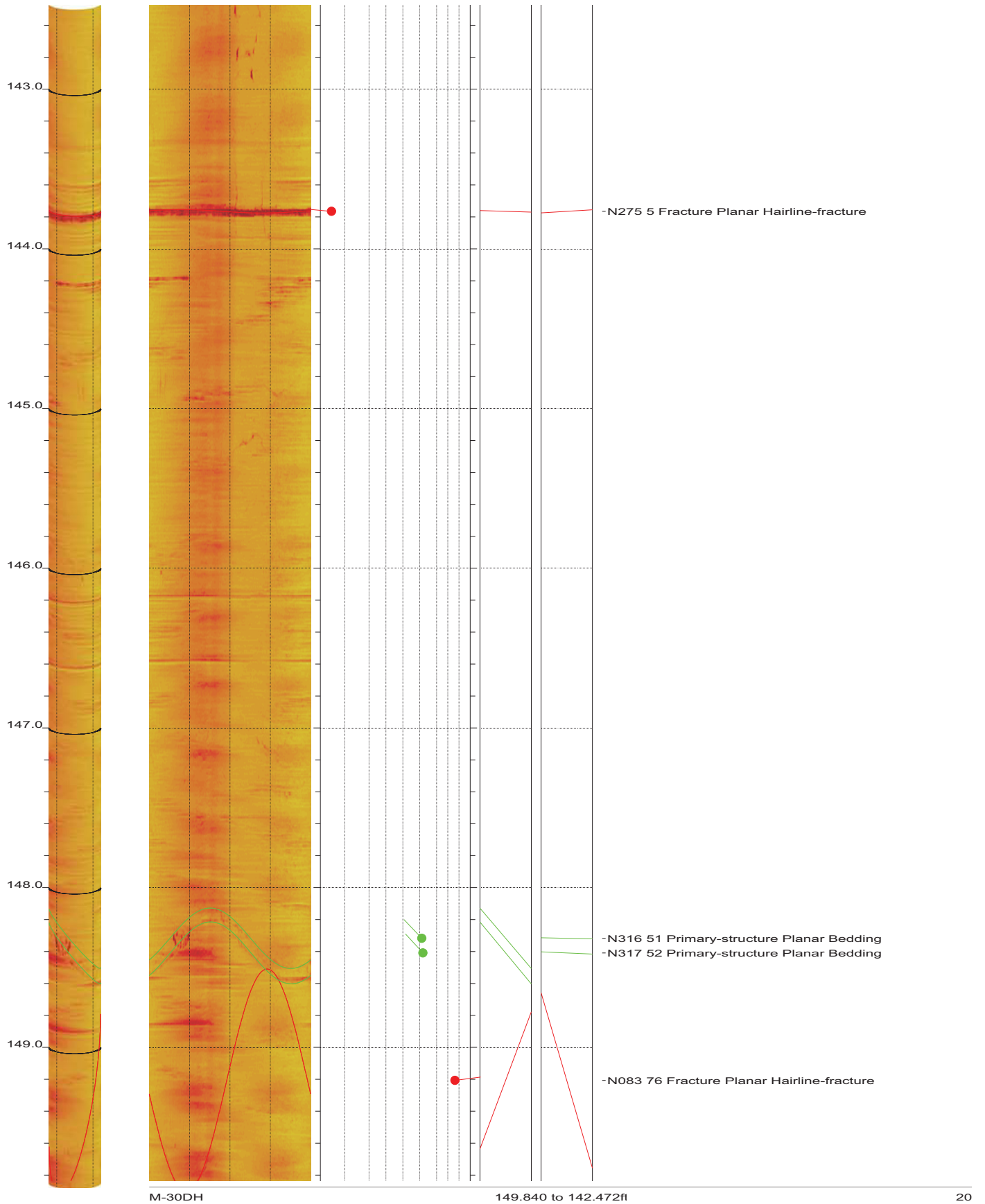




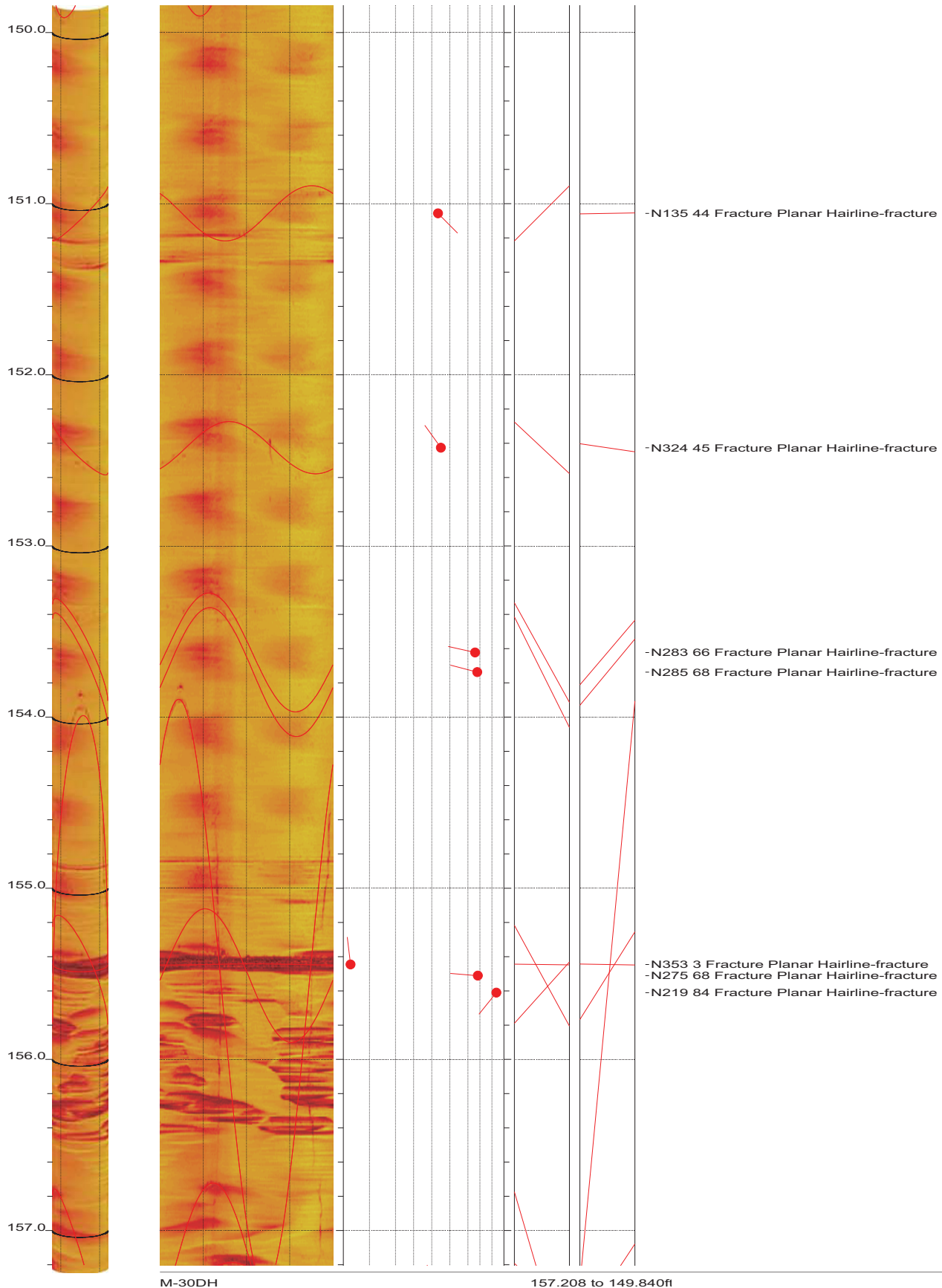
North Anna Boring M-30DH Acoustic Televiewer Dips rev 1 Sheet 18 of 27

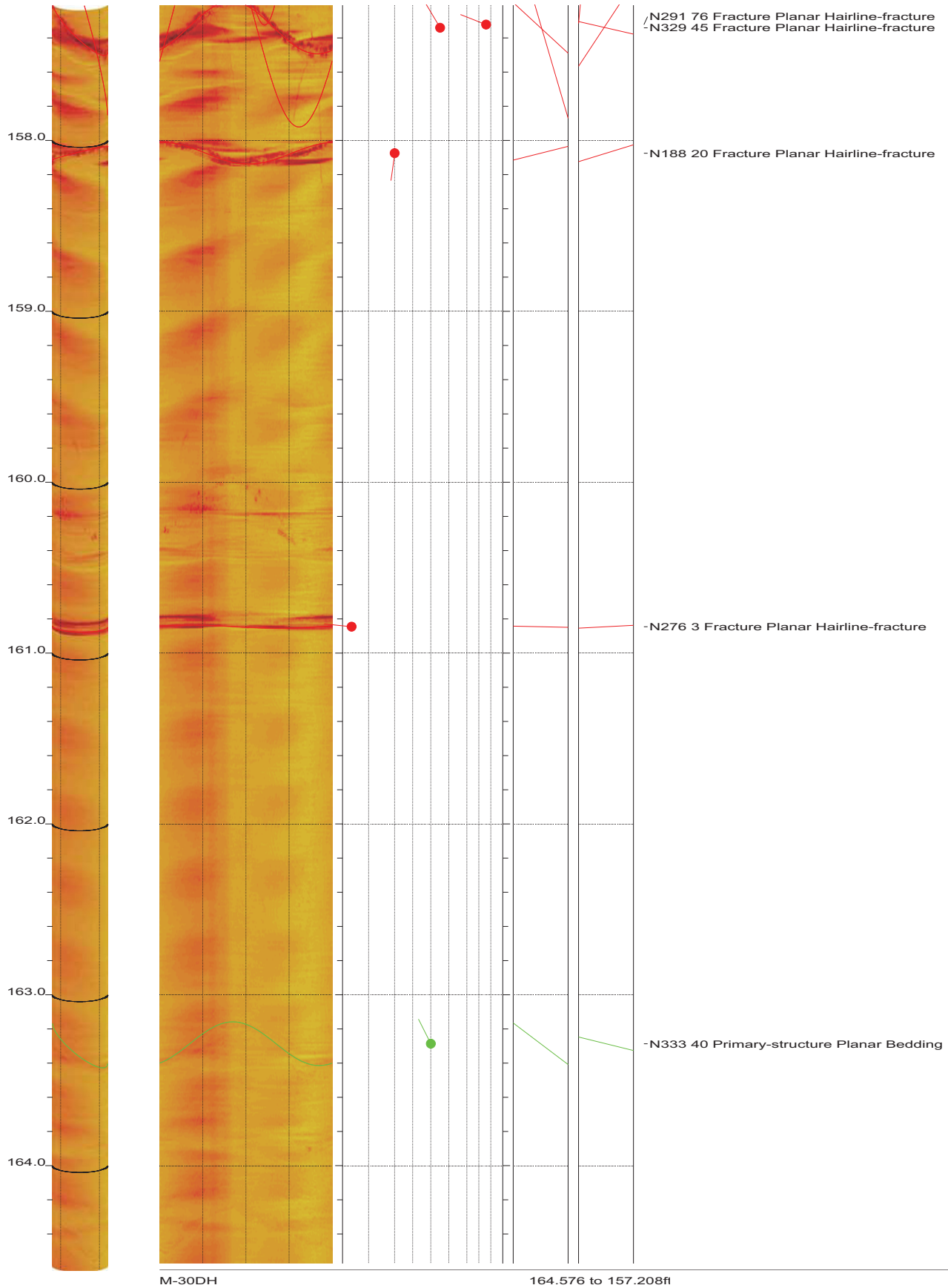


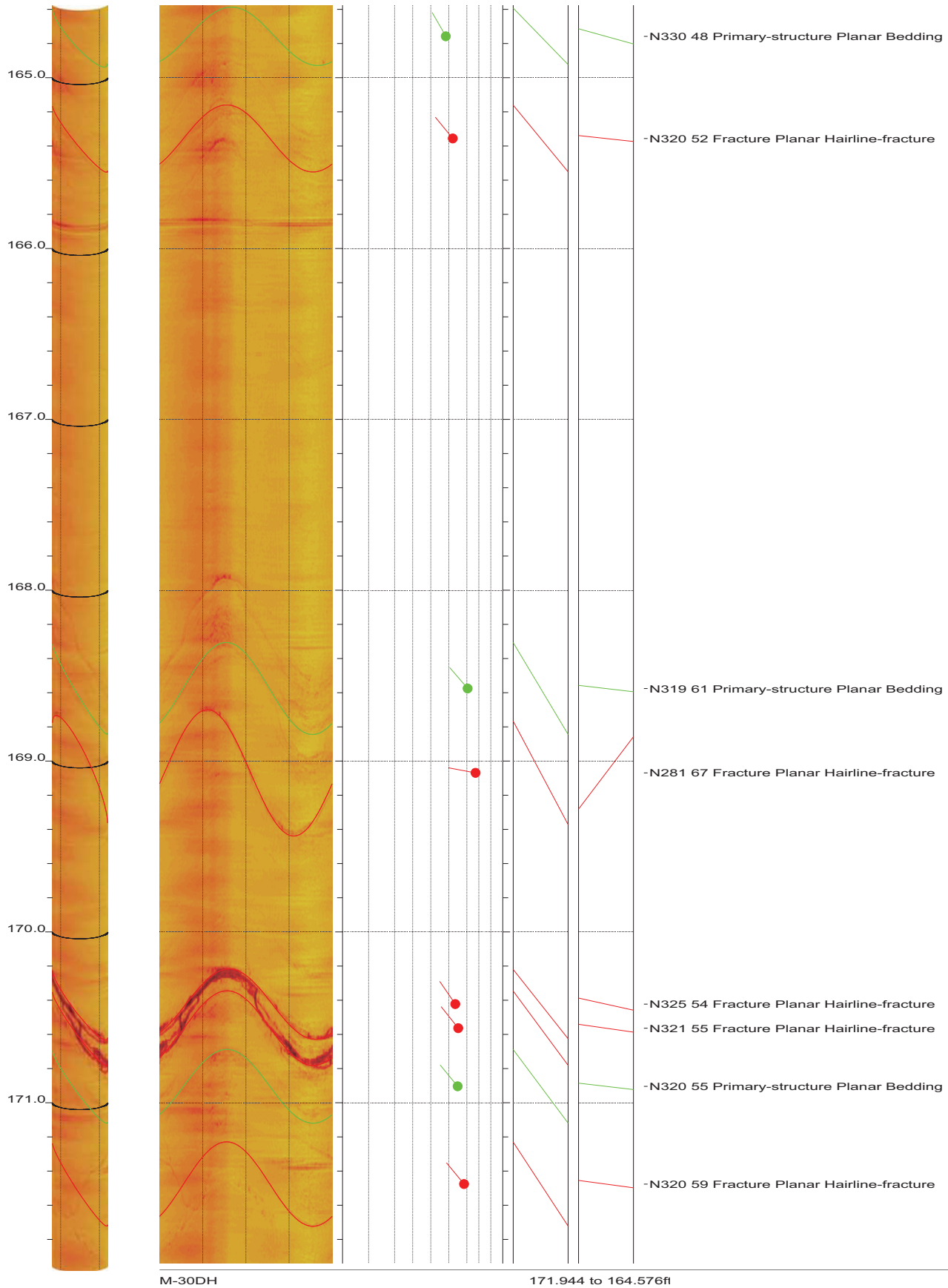
North Anna Boring M-30DH Acoustic Televiewer Dips rev 1 Sheet 19 of 27

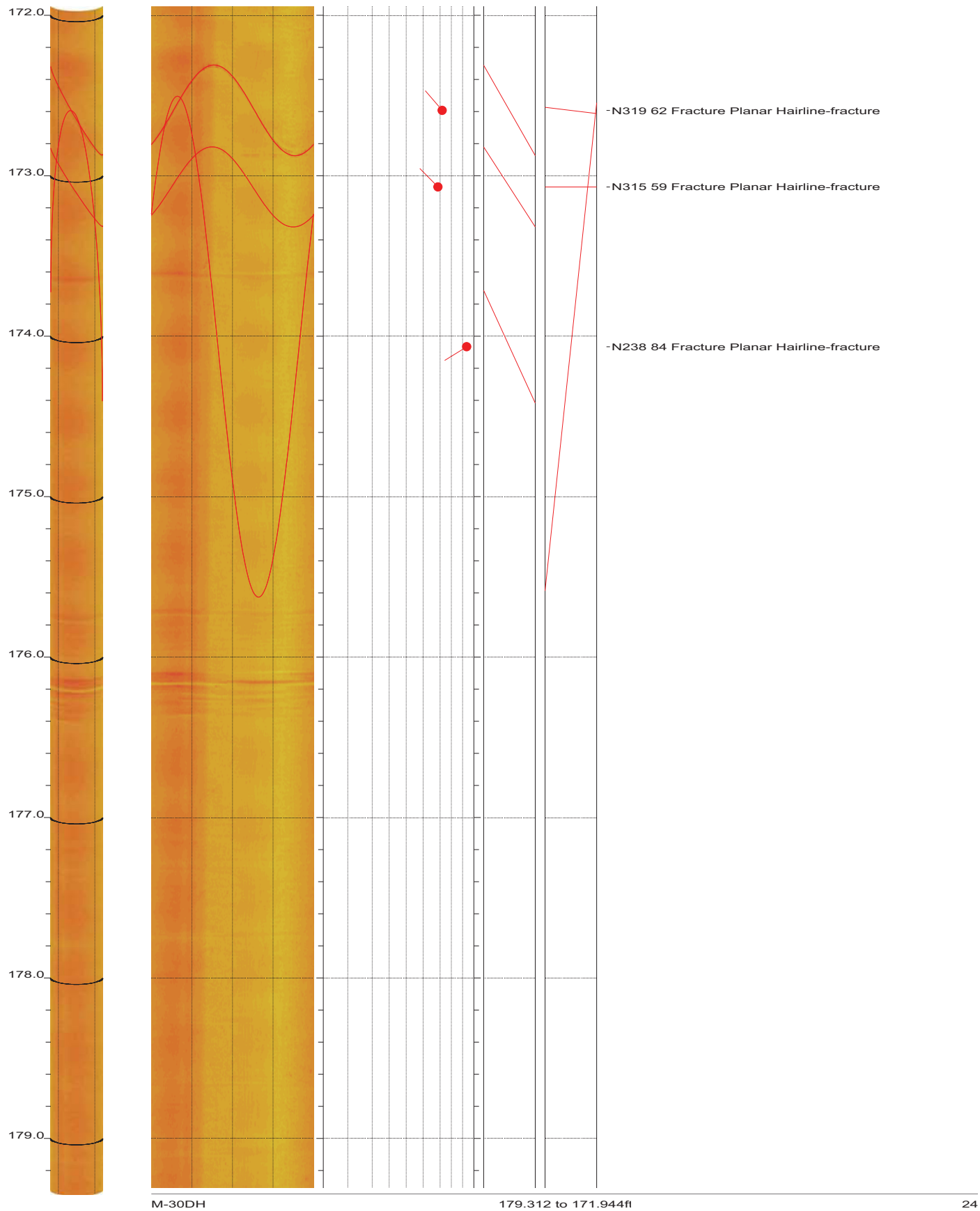


North Anna Boring M-30DH Acoustic Televiewer Dips rev 1 Sheet 20 of 27

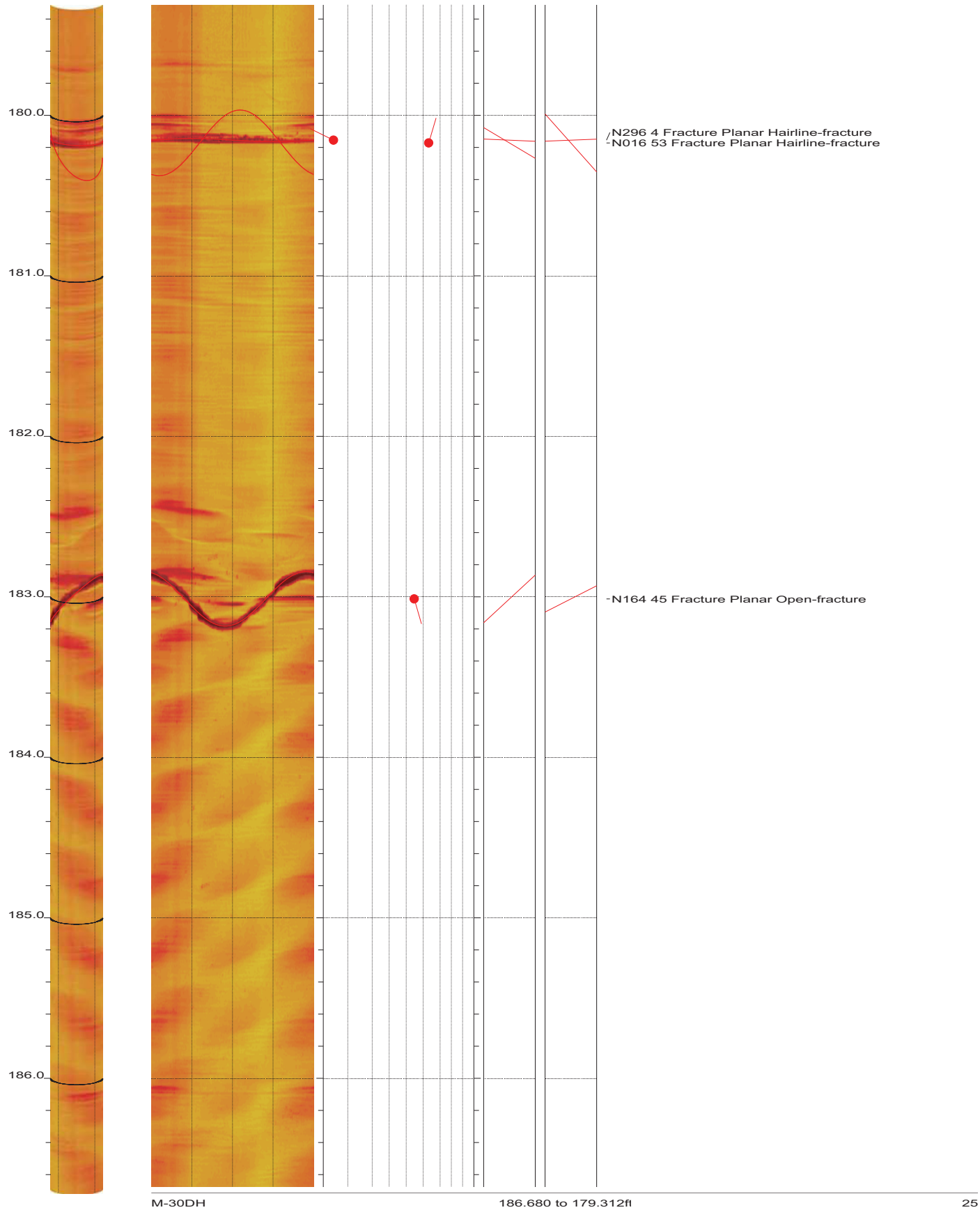








North Anna Boring M-30DH Acoustic Televiewer Dips rev 1 Sheet 24 of 27



North Anna Boring M-30DH Acoustic Televiewer Dips rev 1 Sheet 25 of 27

