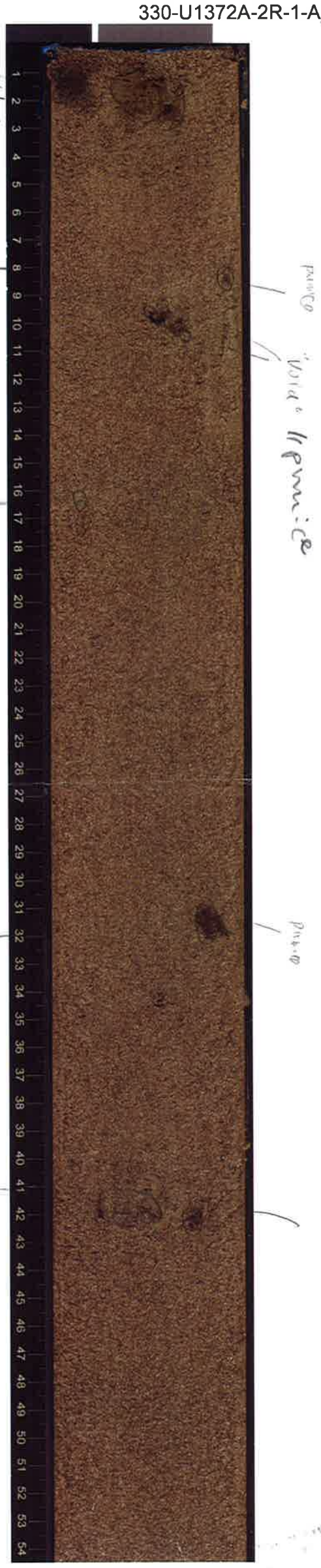
SED

foram ooze (silty/muddy)
color - light yellowish brown
massive, no grading (no bioturbation)

330-U1372A-2R-1-A_SHLF2683231_20101222040758



SED

330-U1372A-2R-2-A_SHLF2683261_20101222042504

330-U1372A-2R-3-A_SHLF2683291_20101222044023

SED

continue from bottom of 2A

Soupy.

Gravel?

55
3A-107

Soupy

55
3A-70

SED

330-U1372A-2R-4-A_SHLF2683321_20101222044923

Soupy

Continued from Section 3

330-U1372A-2R-5-A_SHLF2683351_20101222050916

SED

Continue from Section K
Soupy

boundary is not clear

16
Medium Sand
Brown

dark greenish gray

SS
5A-27

black grains ~ 0.2 mm

brown tuff
small round habit

Distinctively darker w/ black grains

SS
Ashy (?) very fine sand
gravel ?
(pumice?)

boundary is not clear

back to Section K lithology

SS
5A-105

SED

continue from Section 5

Slumpy.

330-U1372A-2R-6-A_SHLF2683381_20101222052334

(looks like lamina but probably slumpy"

SS GN-22

Probably Section

CC

SS 2ACC

Light yellowish brown it But may be drying.

PAL

CC (0-10cm)

SED

SED

330-U1372A-3R-2-A_SHLF2683551_20101222085612

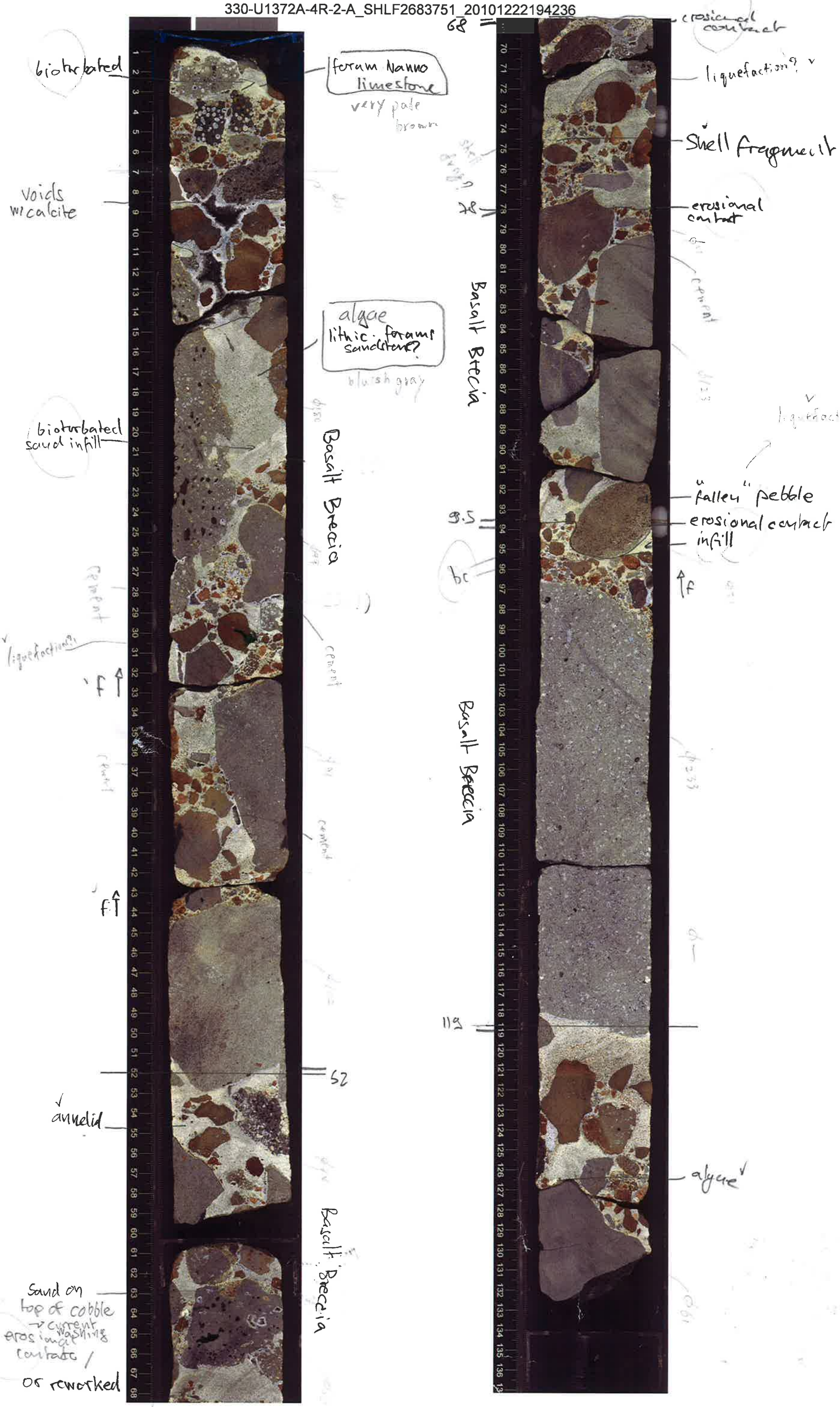
SED

330-U1372A-4R-1-A_SHLF2683721_20101222191746

4R-1A

SED

330-U1372A-4R-2-A_SHLF2683751_20101222194236



4R-2A

SED

330-U1372A-4R-3-A_SHLF2683781_20101222195118

4R-3A

SED

330-U1372A-4R-4-A_SHLF2683811_20101222195601

B Breccia

✓

Intraclast?

lithic w/shell (volcanic microbreccia)

✓

Shell

finer fraction

✓ coated grain

finer fraction

Biocl, shell frag

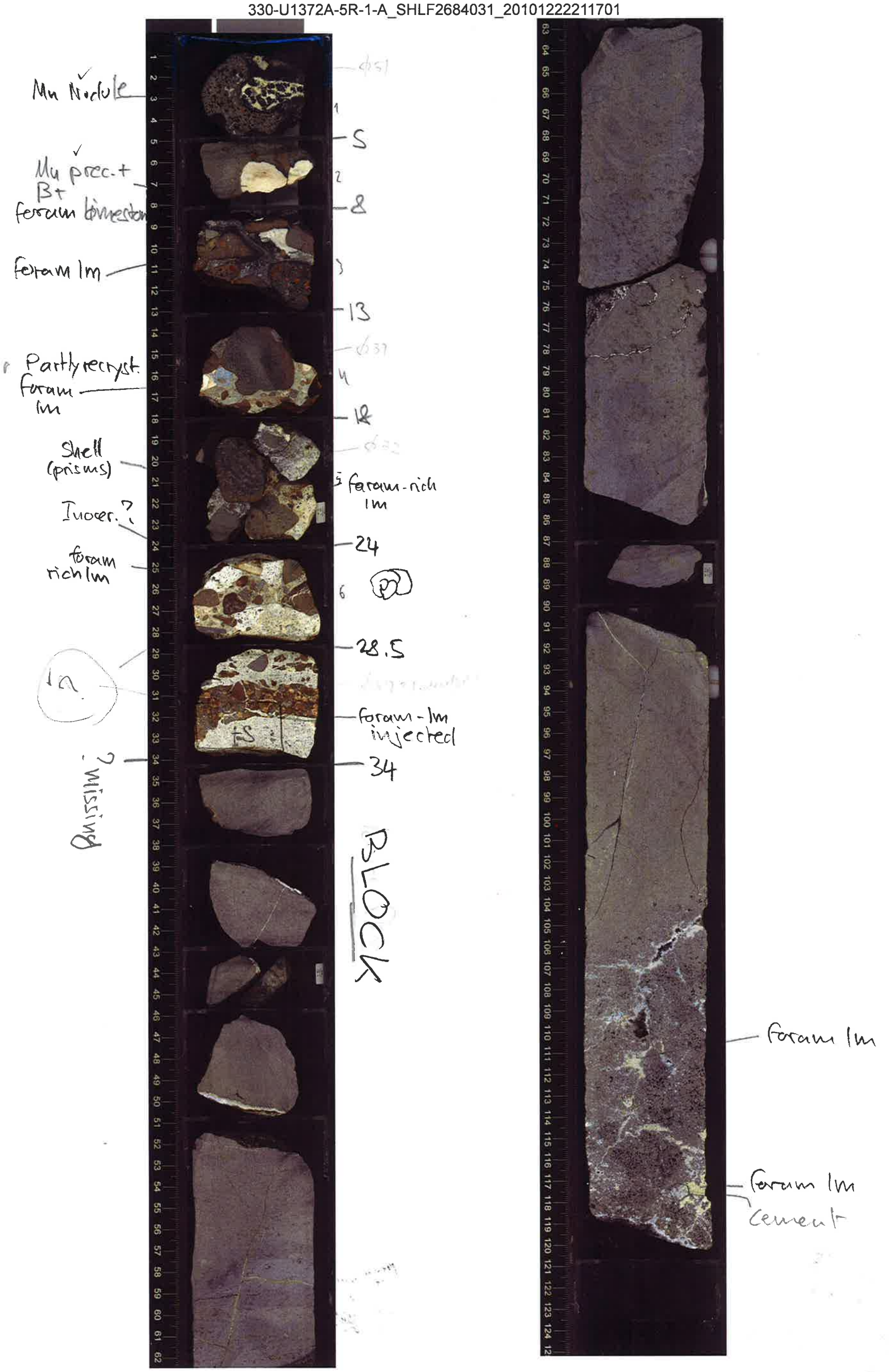
Intraclast

red algae

4R-4A

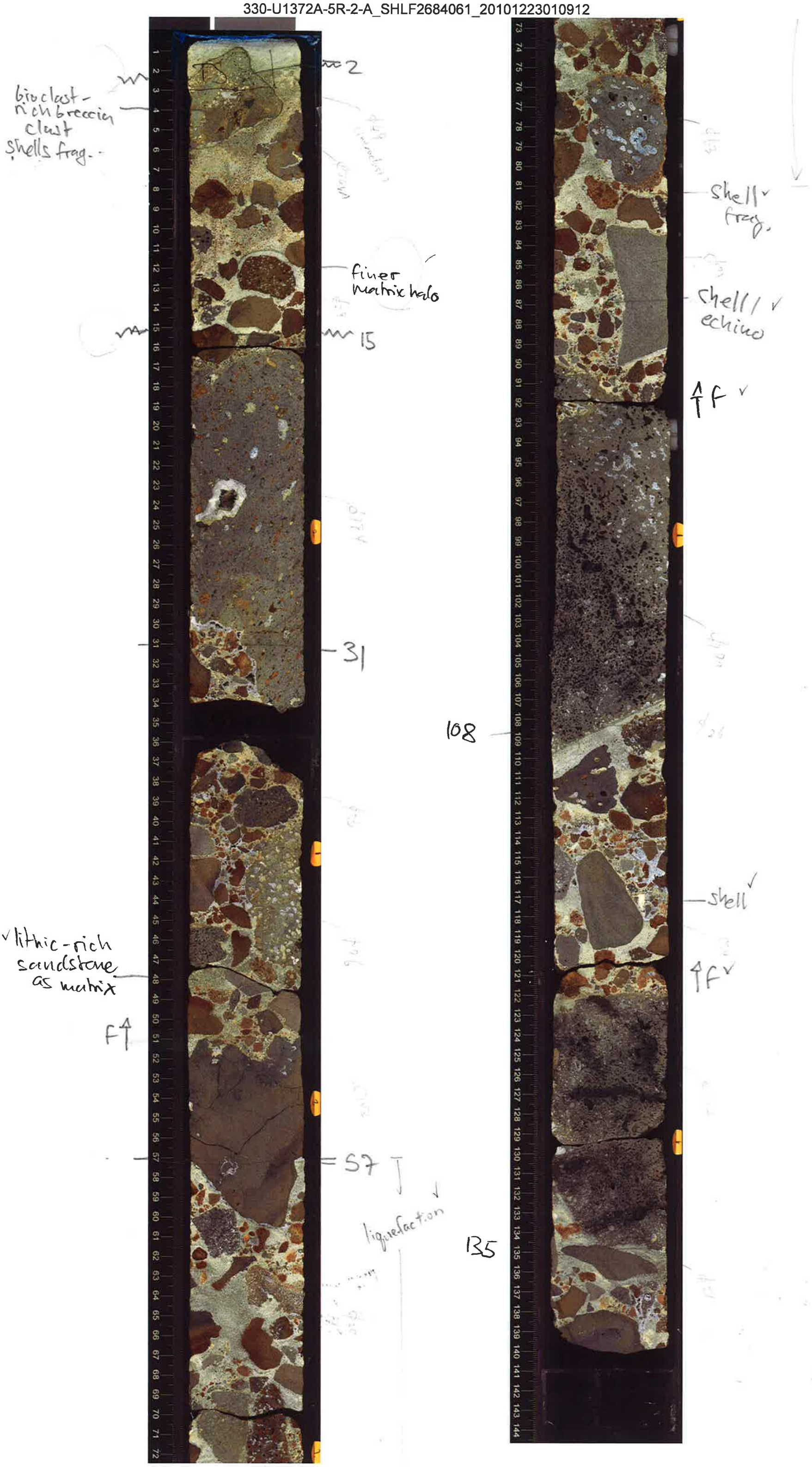
SED

330-U1372A-5R-1-A_SHLF2684031_20101222211701

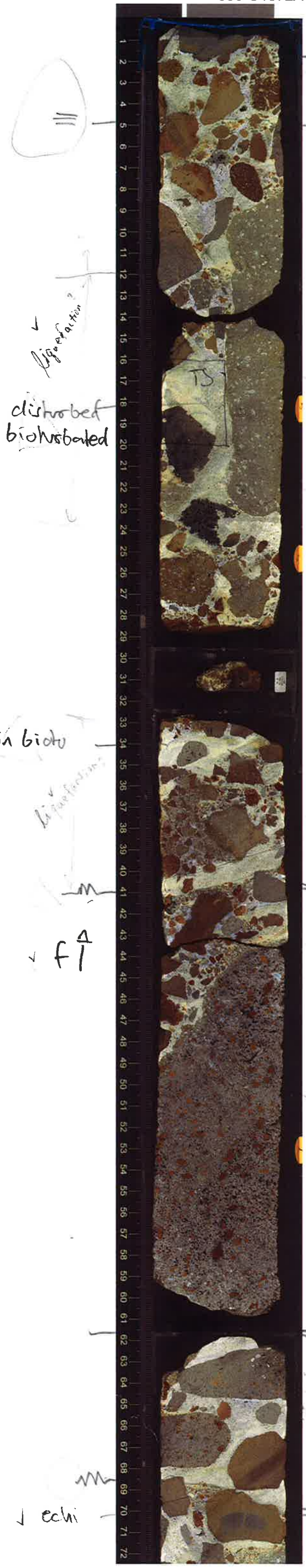


5R-1

330-U1372A-5R-2-A_SHLF2684061_20101223010912



330-U1372A-5R-3-A_SHLF2684091_20101222233524



5R-3A