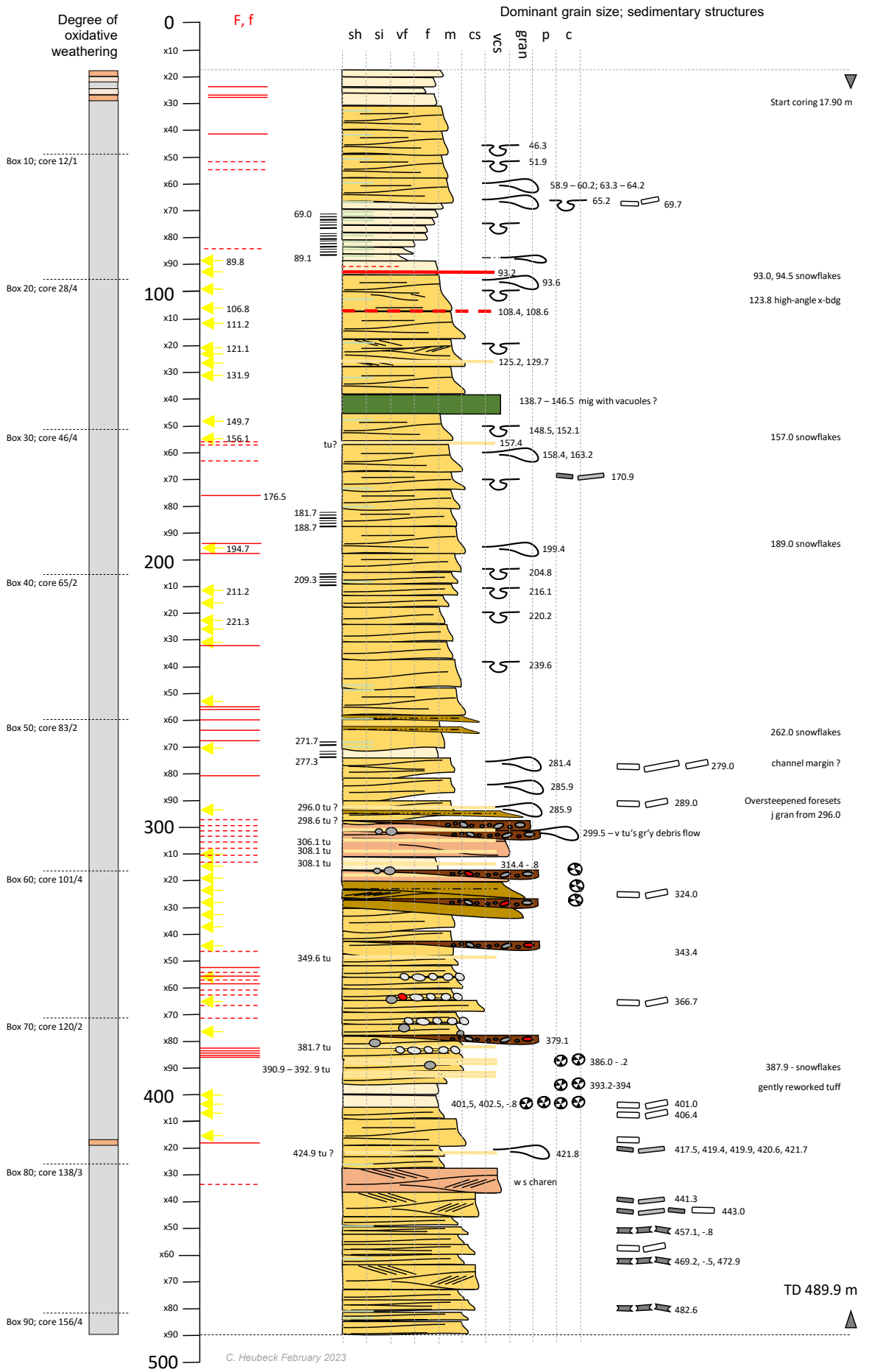
BASE 5B


Degree of oxidative weathering
F, f
Dominant grain size; sedimentary structures
sh si vf f m cs vcs gran p c
Start coring 17.90 m
Box 10; core 12/1
Box 20; core 28/4
Box 30; core 46/4
Box 40; core 65/2
Box 50; core 83/2
Box 60; core 101/4
Box 70; core 120/2
Box 80; core 138/3
Box 90; core 156/4
46.3
51.9
58.9 – 60.2; 63.3 – 64.2
65.2
69.7
69.0
89.1
89.8
93.2
93.6
93.0, 94.5 snowflakes
123.8 high-angle x-bdg
106.8
111.2
108.4, 108.6
121.1
131.9
125.2, 129.7
138.7 – 146.5 mig with vacuoles ?
149.7
156.1
148.5, 152.1
tu?
157.4
157.0 snowflakes
158.4, 163.2
170.9
176.5
181.7
188.7
194.7
199.4
189.0 snowflakes
209.3
204.8
211.2
216.1
221.3
220.2
239.6
262.0 snowflakes
271.7
277.3
281.4
279.0
channel margin ?
285.9
296.0 tu ?
285.9
289.0
Oversteepened foresets
298.6 tu ?
j gran from 296.0
299.5 – v tu's gr'y debris flow
306.1 tu
308.1 tu
308.1 tu
314.4 - .8
324.0
343.4
349.6 tu
366.7
379.1
381.7 tu
386.0 - .2
387.9 - snowflakes
390.9 – 392. 9 tu
393.2-394
gently reworked tuff
401,5, 402.5, -.8
401.0
406.4
417.5, 419.4, 419.9, 420.6, 421.7
424.9 tu ?
421.8
w s charen
441.3
443.0
457.1, -.8
469.2, -.5, 472.9
TD 489.9 m
482.6
C. Heubeck February 2023