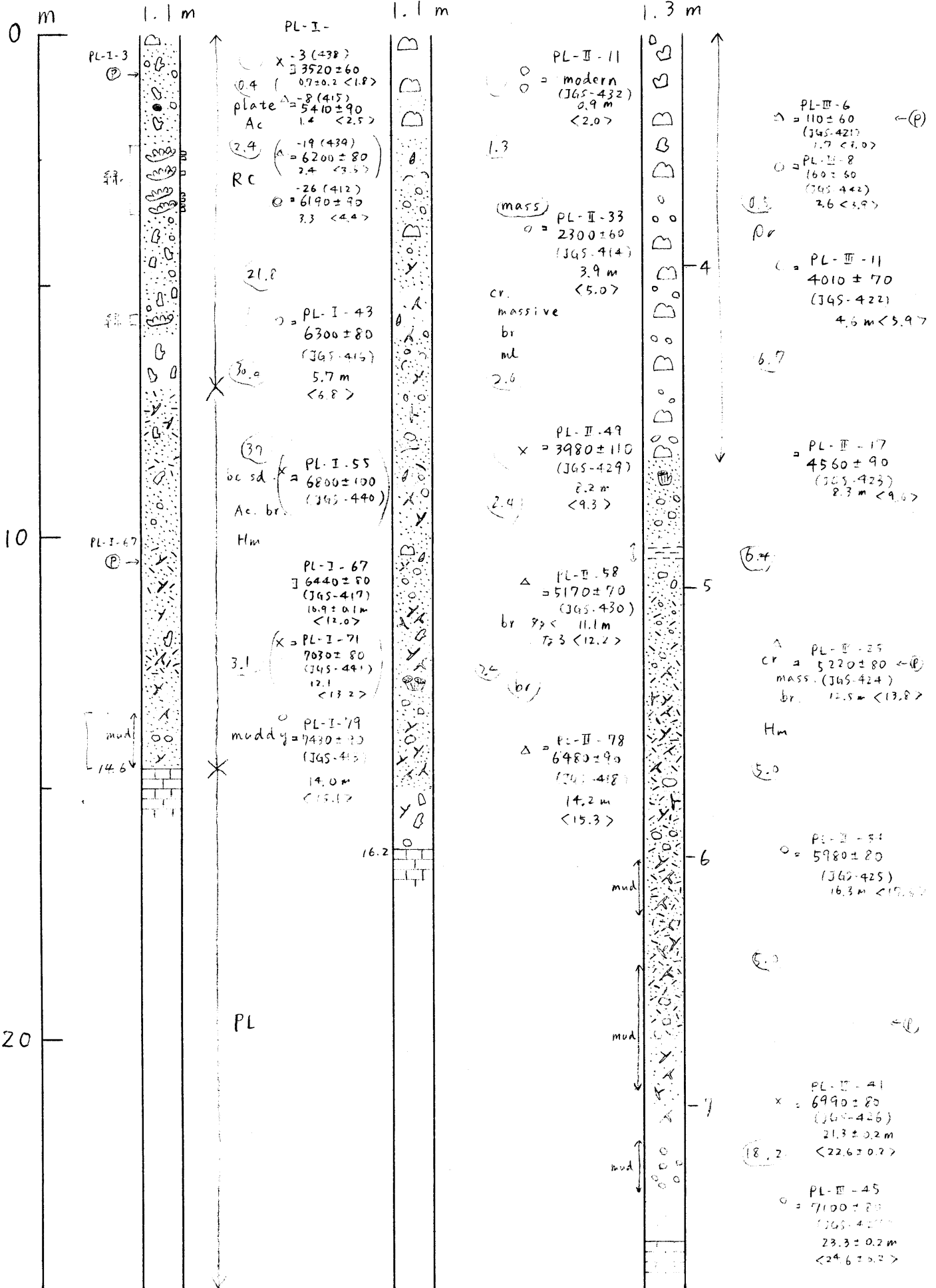


PL I

PL II

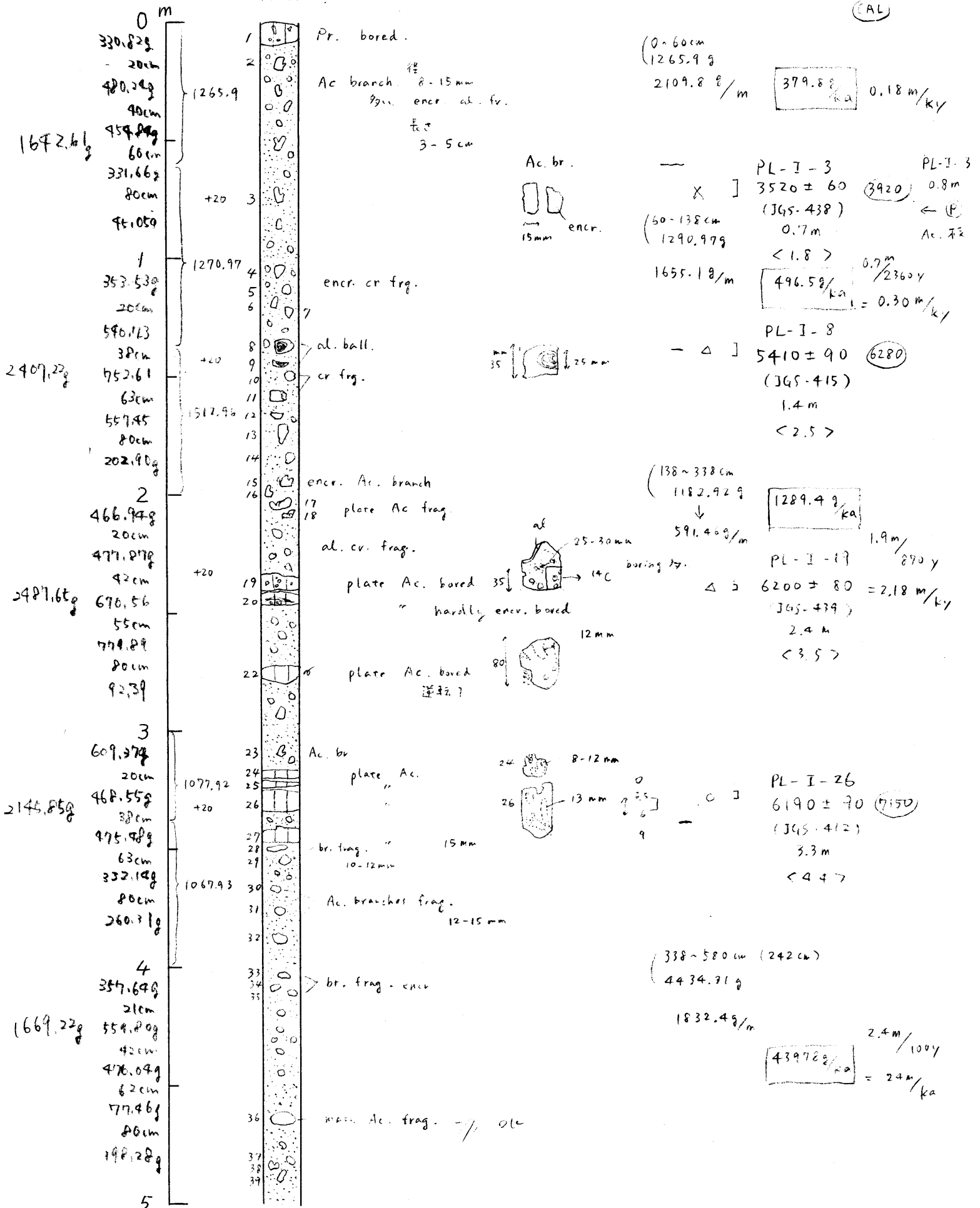
PL III



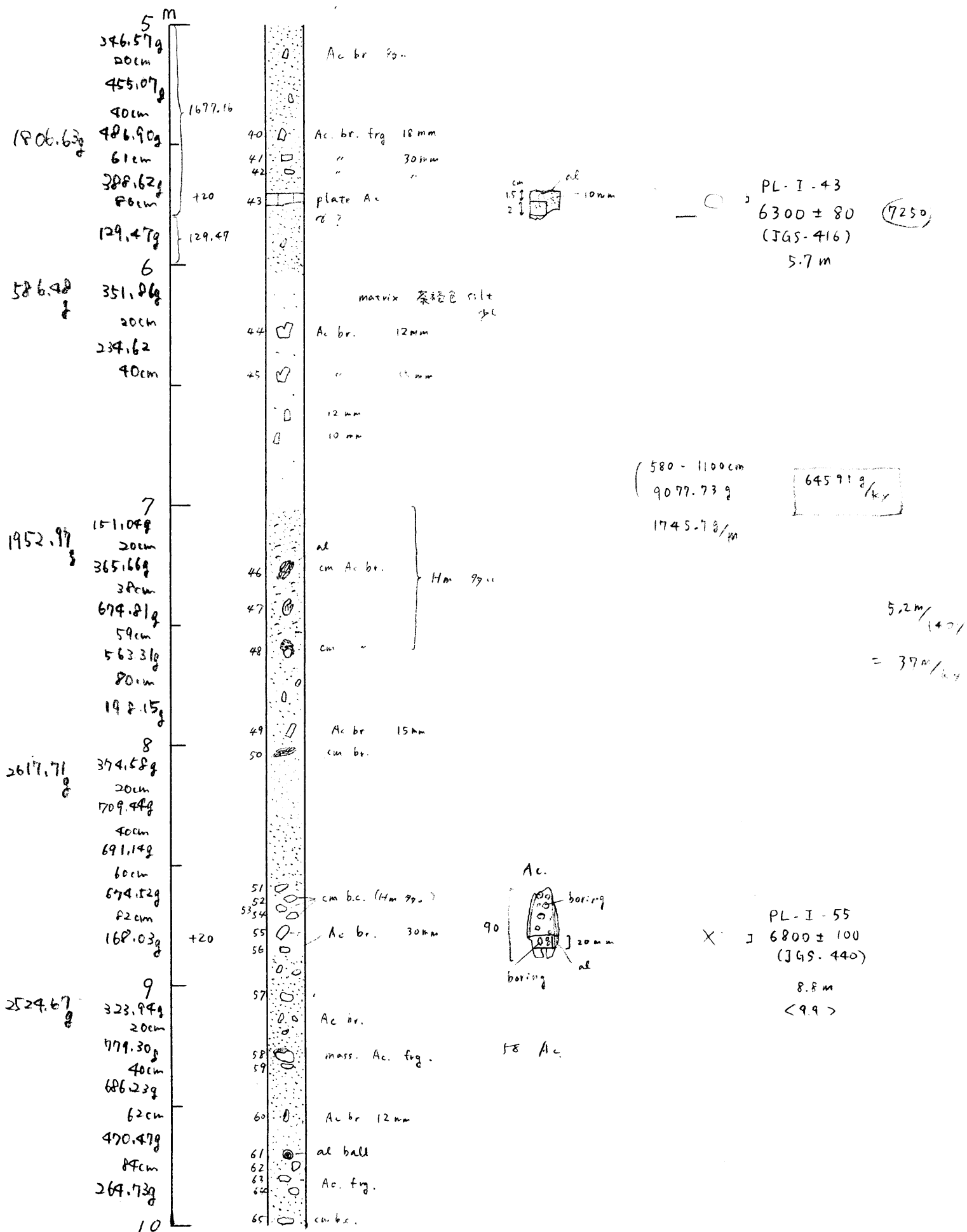
PL I 0 - 5 m

1.1 m

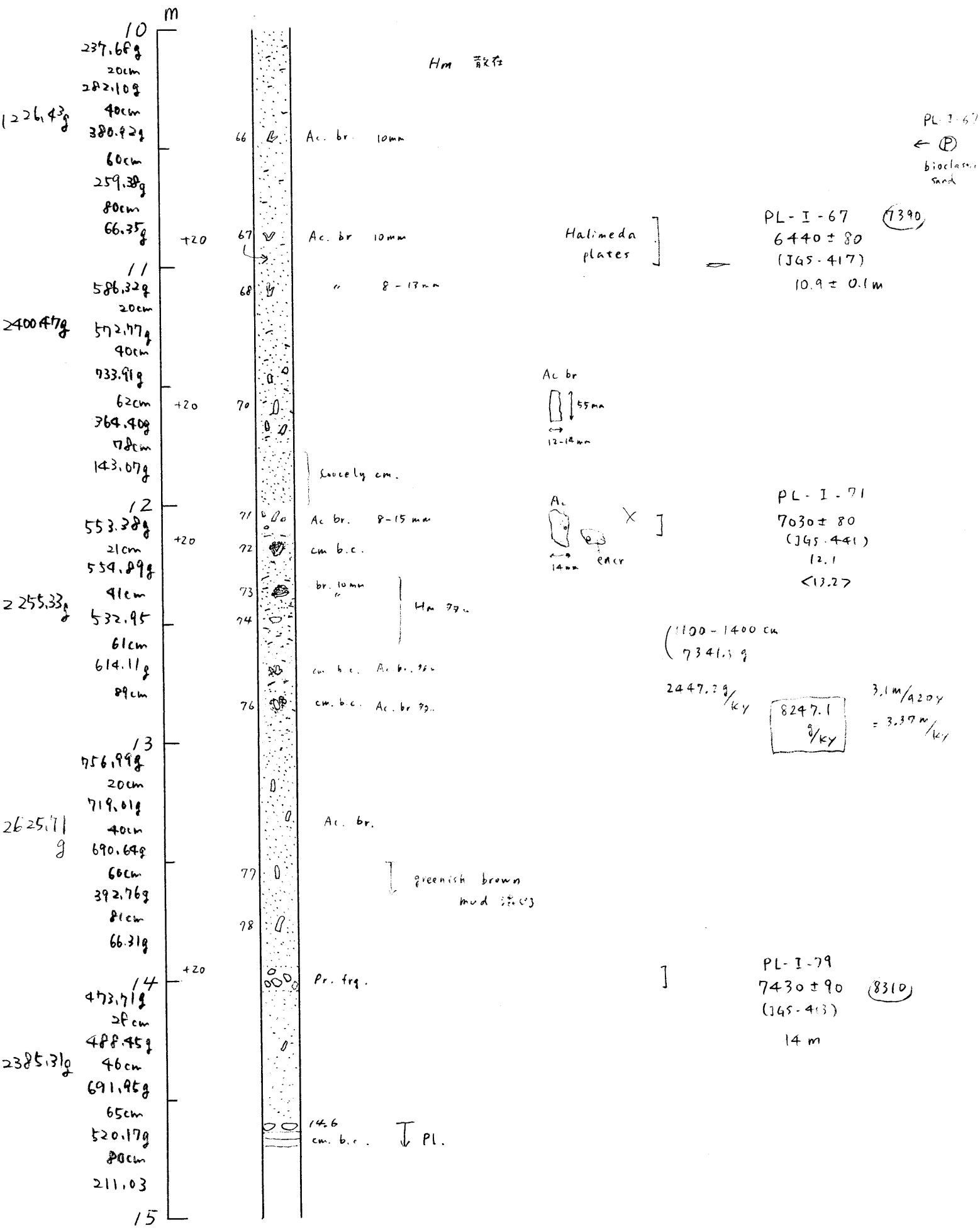
(CAL)



PL I 5 - 10 m

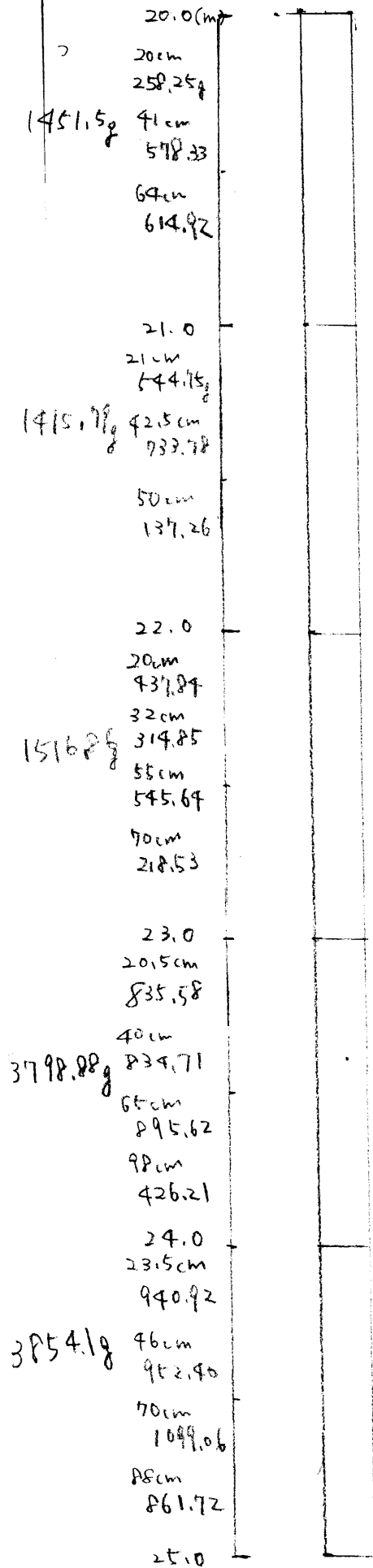


PL I 10 - 15 m

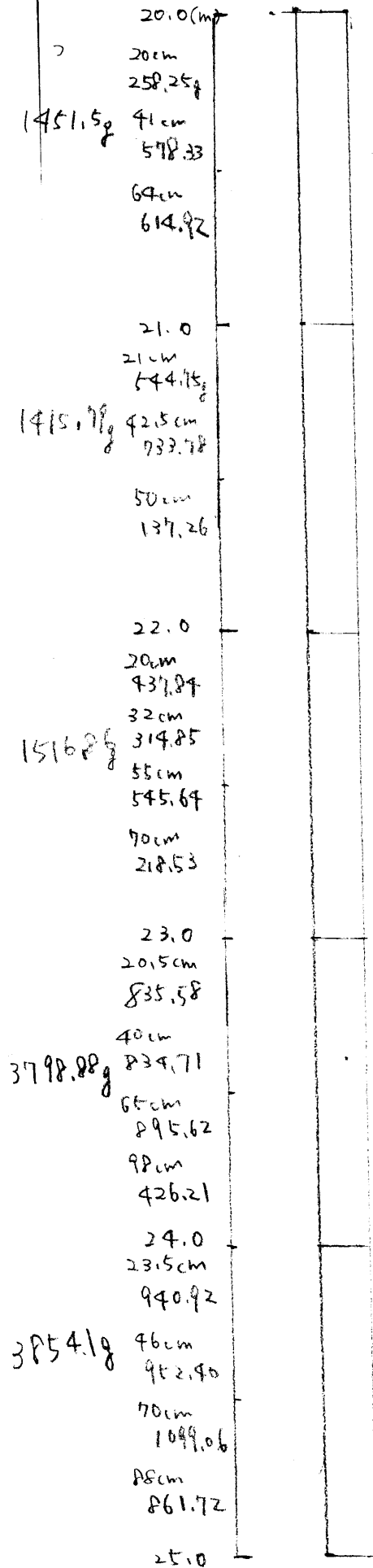


PL-I

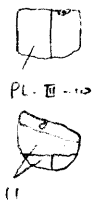
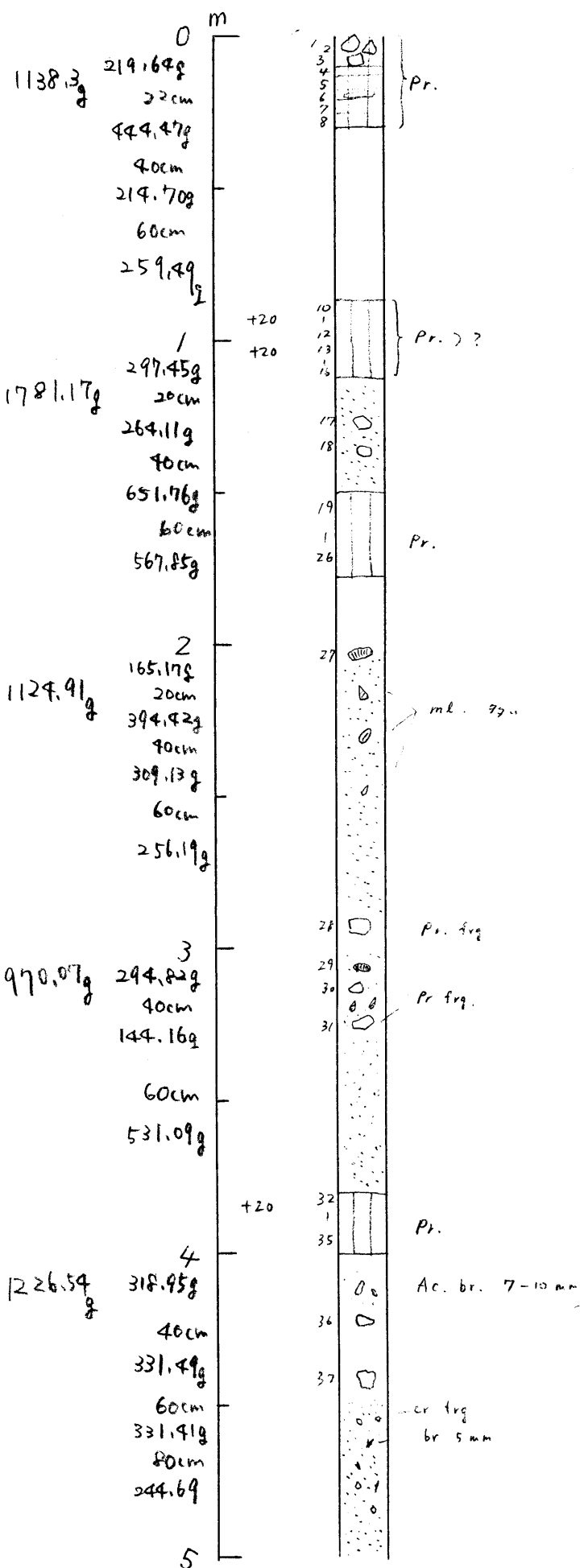
20-25.0m



PL - I 20 - 25.0m



PL II 0 - 5 m

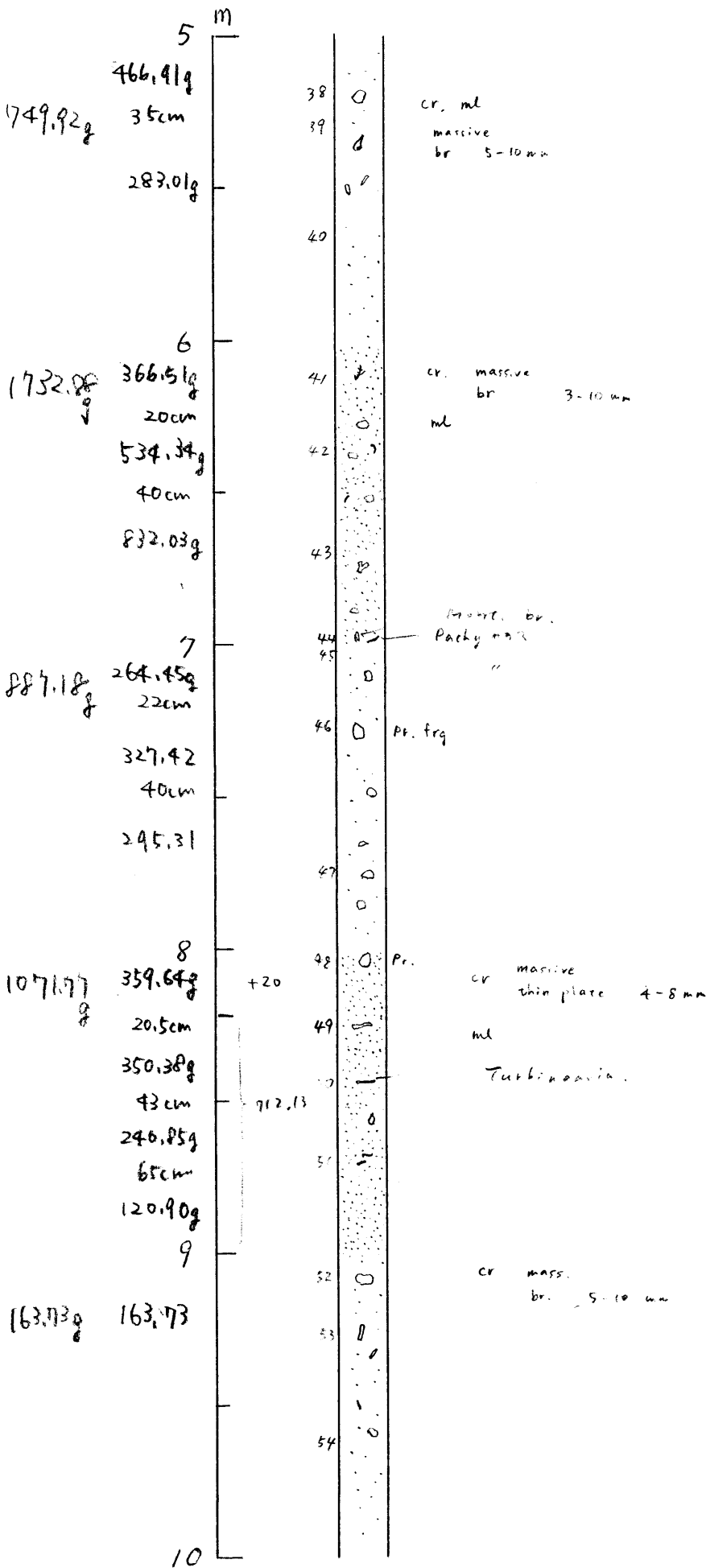


3 (PL-II-10) 42±180 (JGS-428) 0.9 m PL-II-11 modern (JGS-432) 0.9 m

(0-400 cm 5031.28g 1257.8g/ky 2087.9g/ka 1.66 m/ka

PL II - 33 2300±60 (JGS-414) 3.9 m

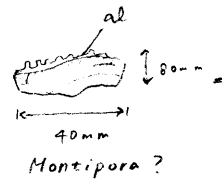
PL II 5 - 10 m



(400-820 cm
4956.16 g
1180.0 g/m

4.3 m / 2180 g
= 1.97 m/kg

2324.6 g/kg



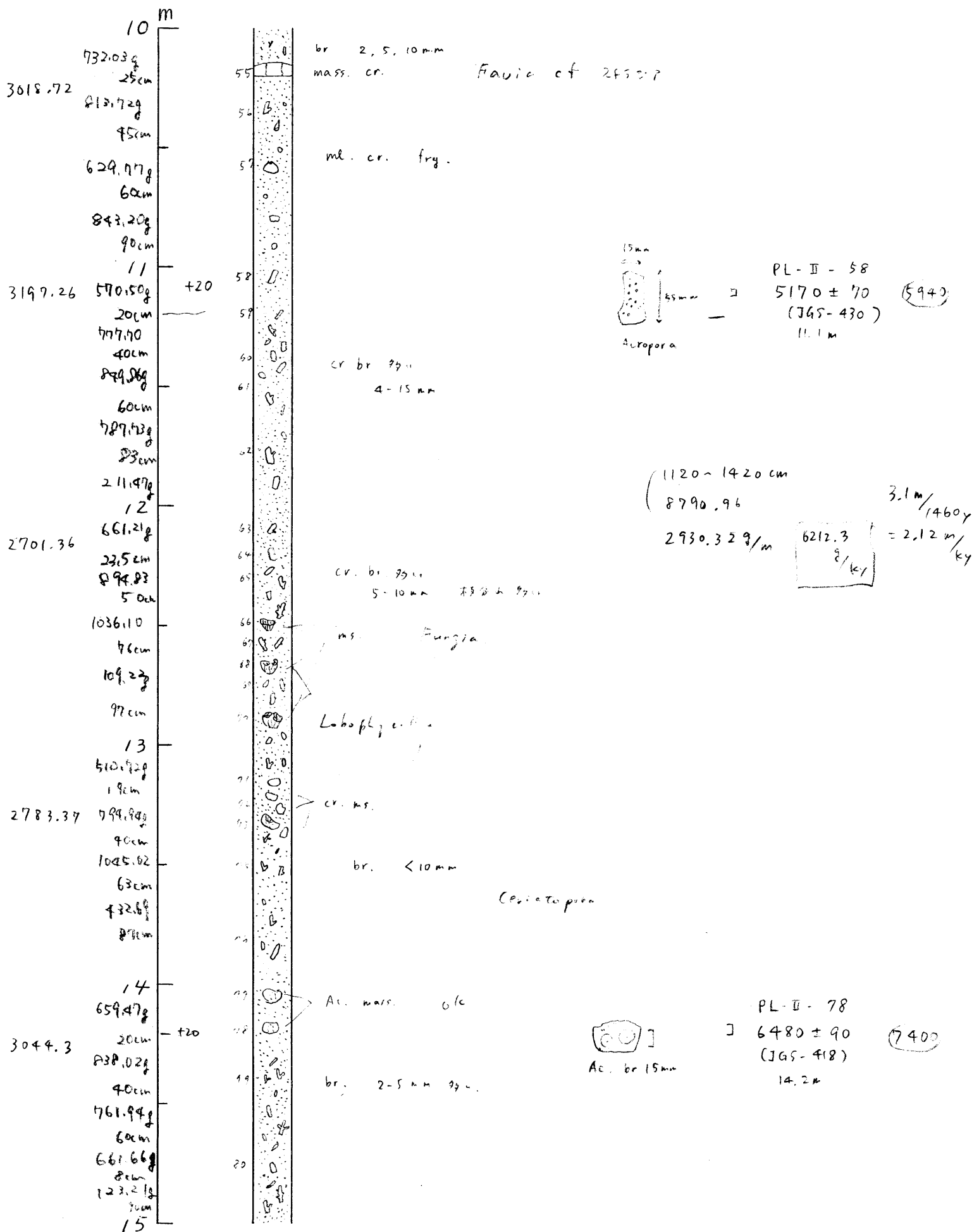
PL-II-49
3980 ± 110 (4530)
(JGS-429)
8.2 m

(820-1120 cm
4485.08 g
1495.03 g/m

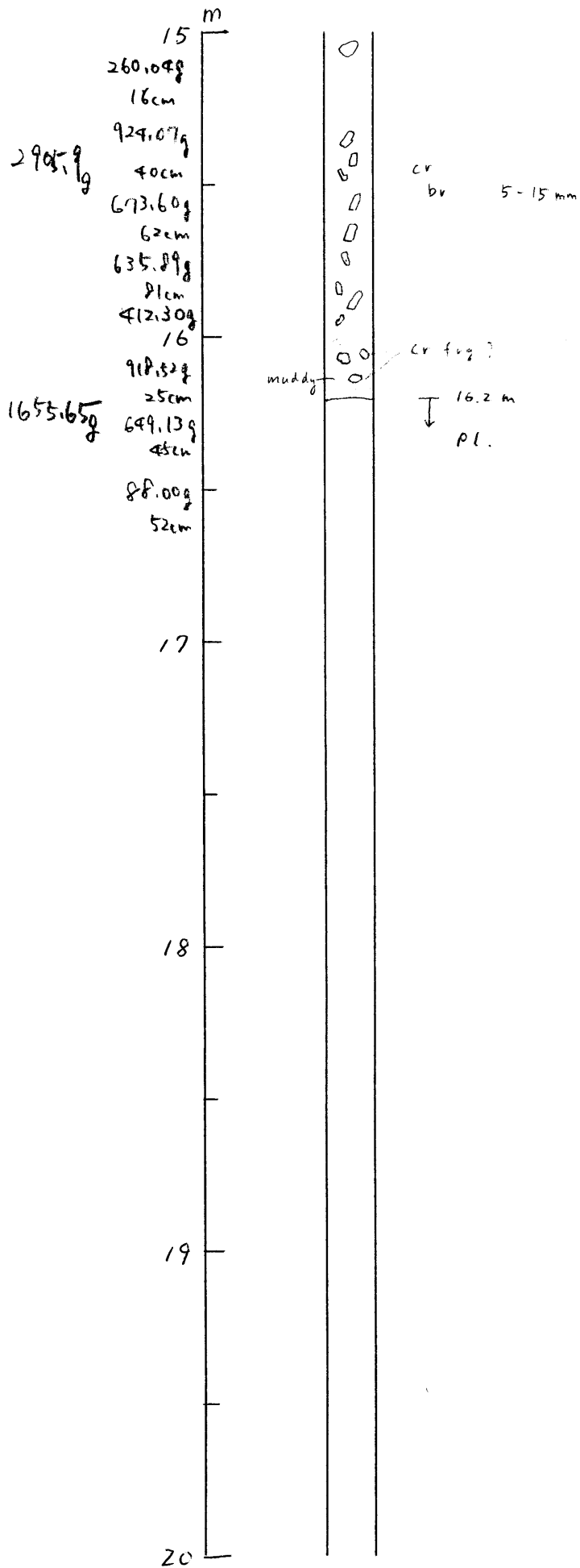
2.9 m / 1410 g
= 2.06 m/kg

3079.8 g/kg

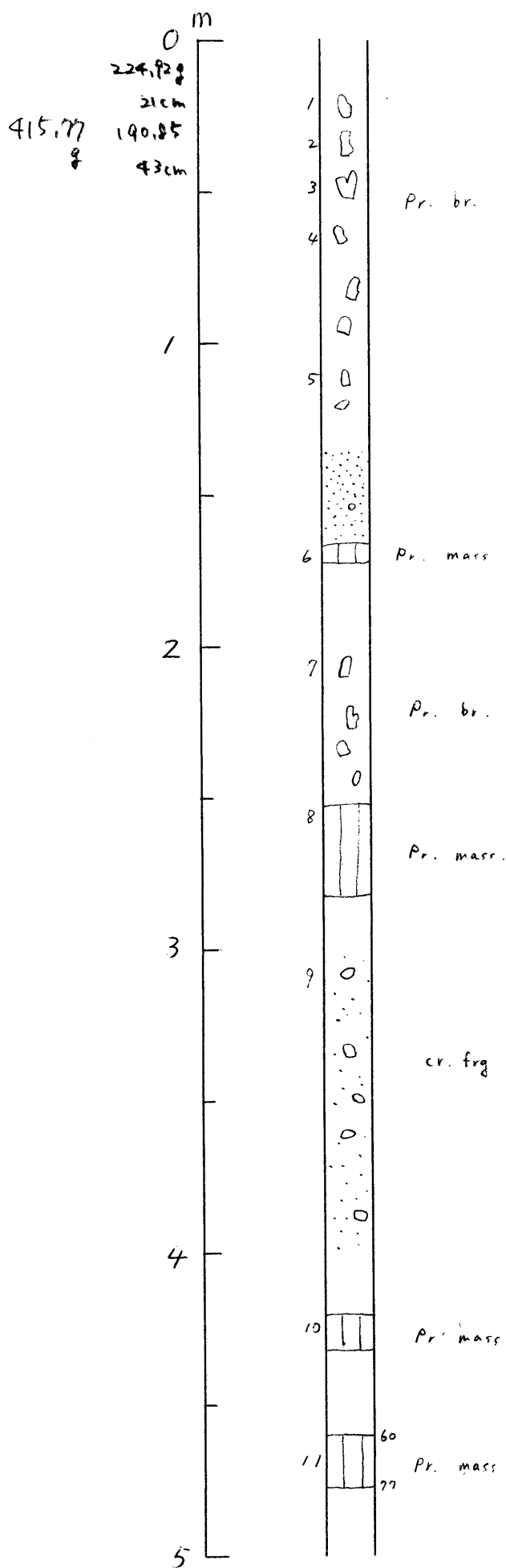
PL II 10-15 m



PL II 15-20 m



PL III 0 - 5 m



boring

PL-III-6
110 ± 60
(JGS-421)
1.7 m
< 3.0 >

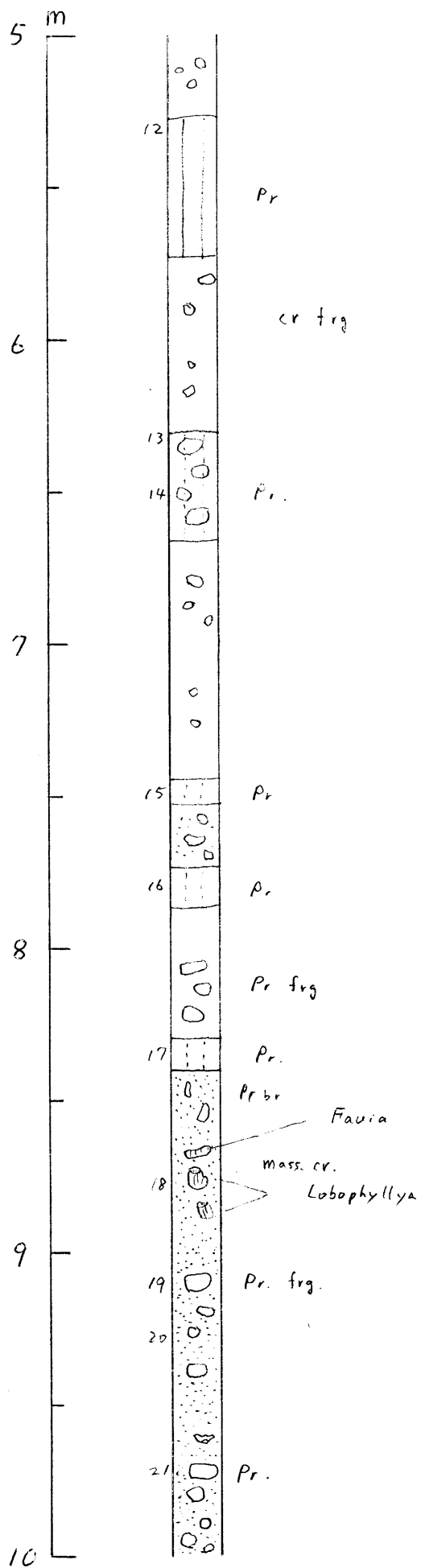
(P)



PL-III-8
160 ± 60
(JGS-442)
2.6 m
< 3.9 >

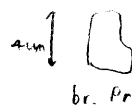
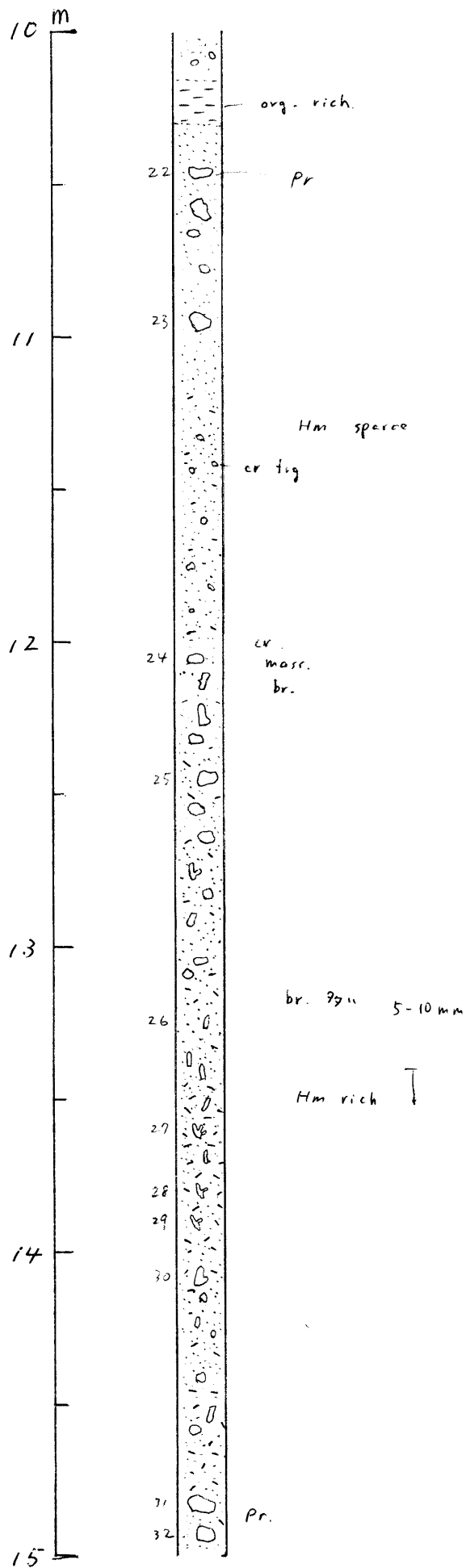
PL-III-11
4010 ± 70
(JGS-422)
4.6 m

PL III 5 - 10 m



PL-III-17
 4560 ± 90
 (JGS-423)
 8.3 m

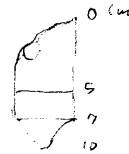
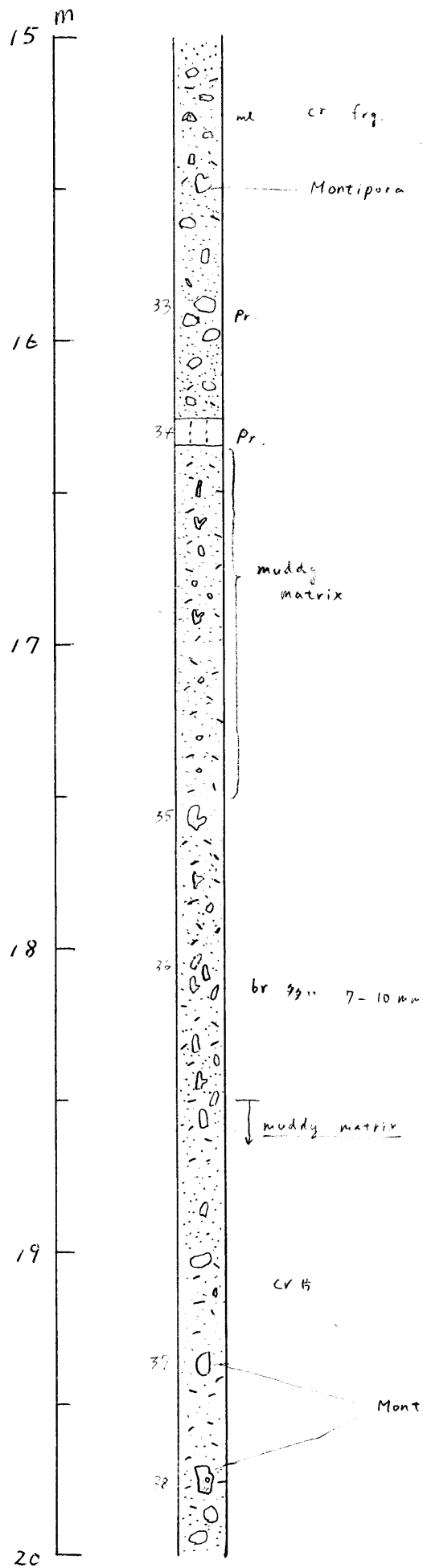
PL III 10 - 15 m



PL-III-25
5220 ± 80
(JGS-424)
12.5 m

24.72
P
biol
sd

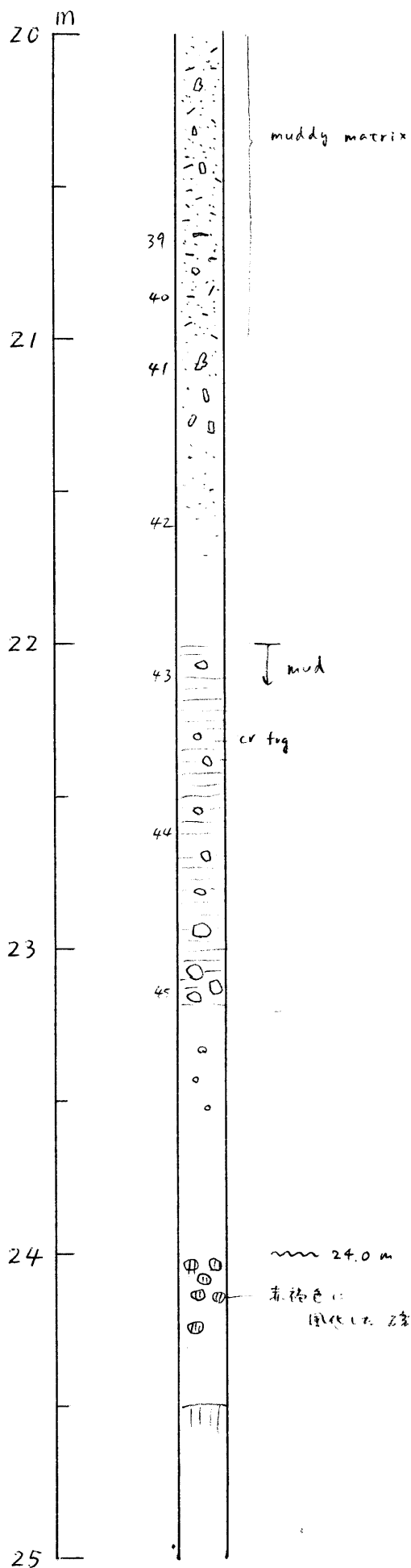
PL III 15 - 20 m



PL-III - 34
 5980 ± 80
 (JGS-42S)
 16.3 m

biocl. sd
 ← (P) mud matrix

PL III 20 - 25 m



全図:
encr. 腐植



φ 6-9 mm
br. Ac

PL-III-41
6990 ± 80
(JGS-426)
21.3 ± 0.2 m

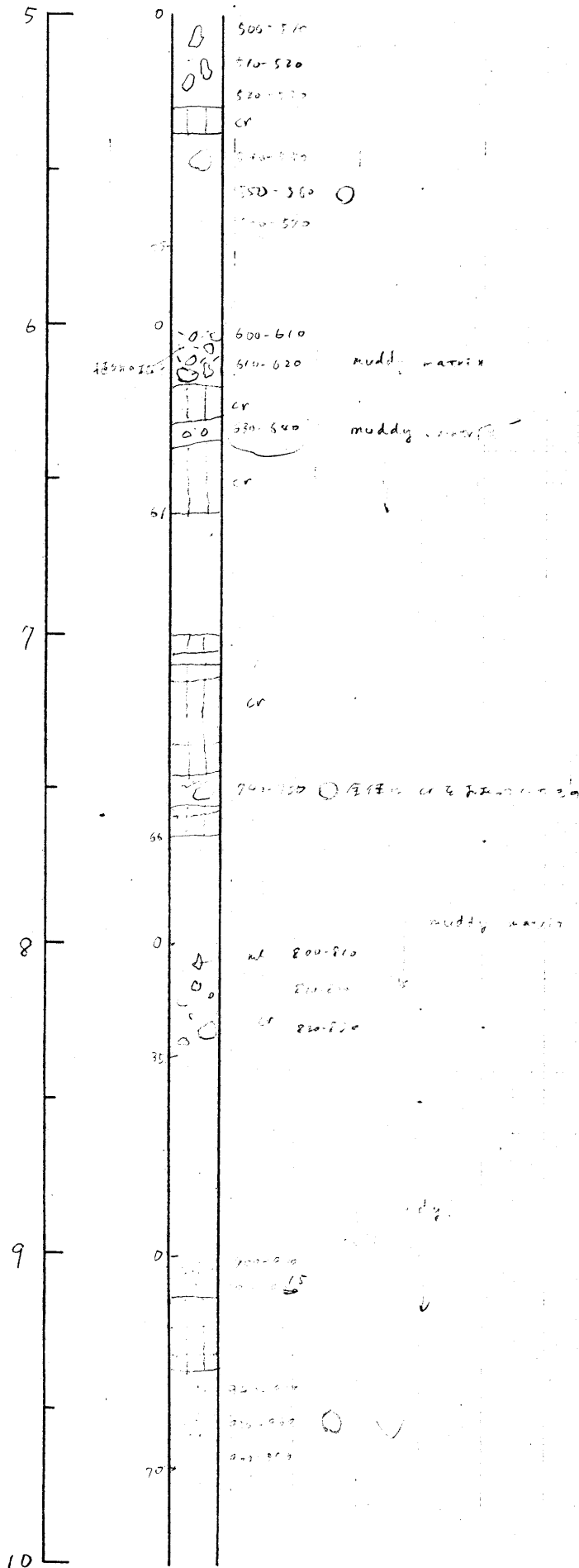


全図 encr. boring
腐植土 2%
(Pr)

PL-III-45
7100 ± 80
(JGS-427)
23.3 ± 0.2 m

PL III B

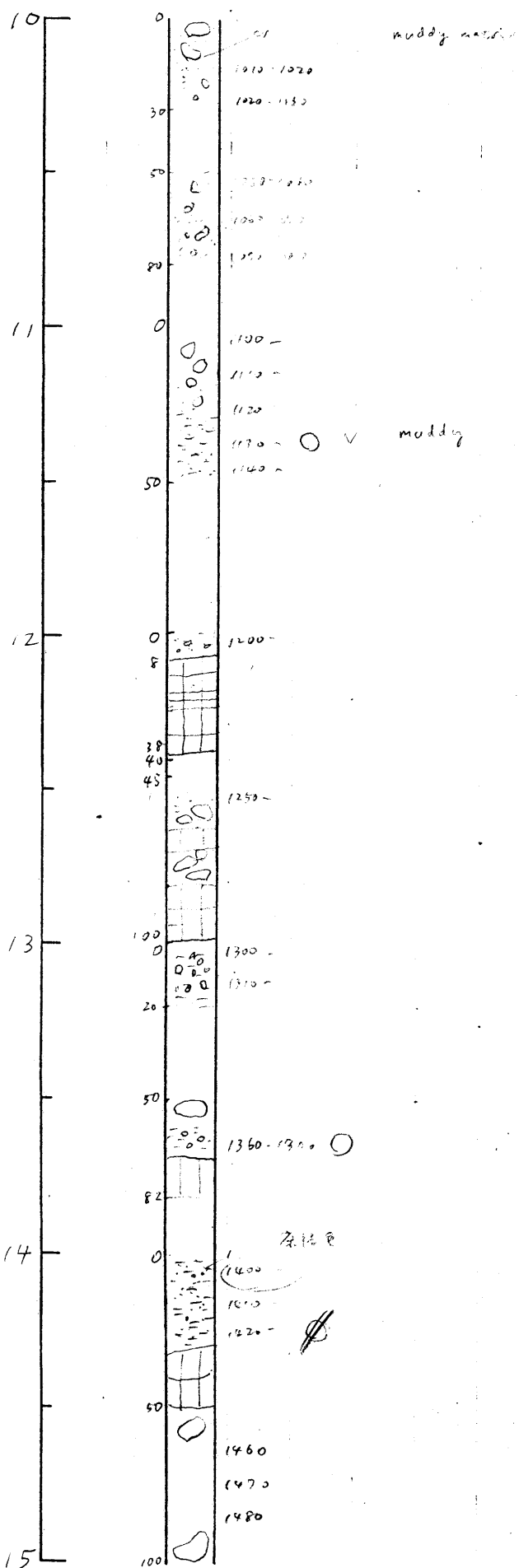
Two beams



← 8.3m PL-III-17
4560 ± 90

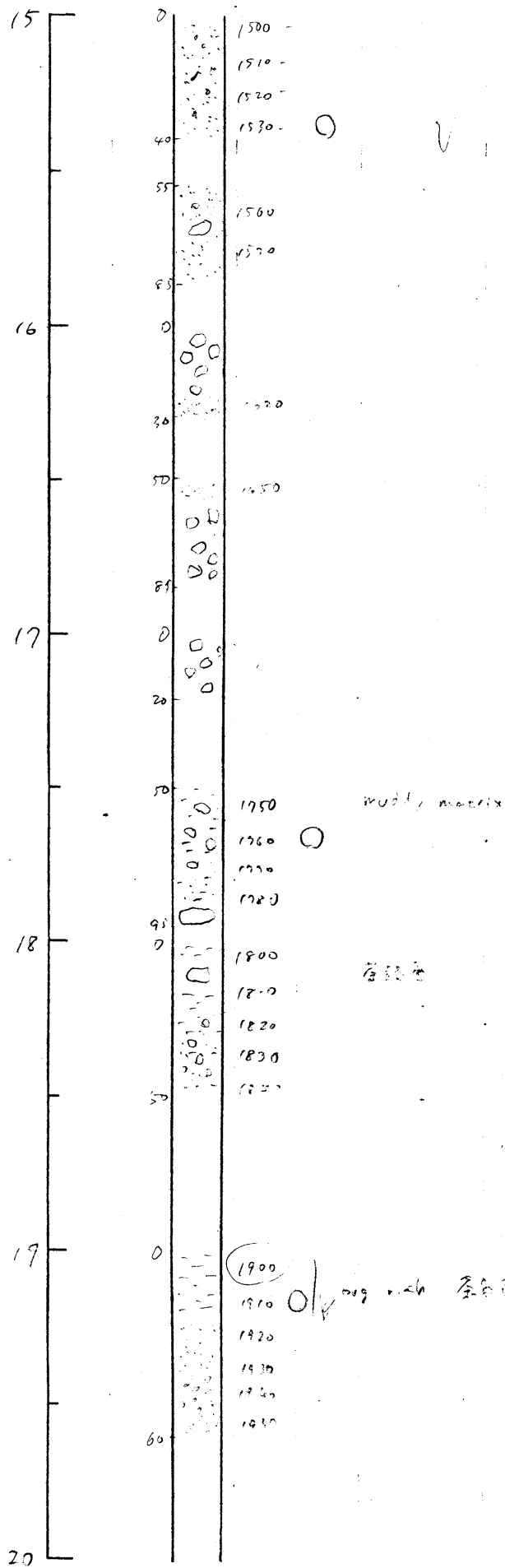
PL III B

Tochman

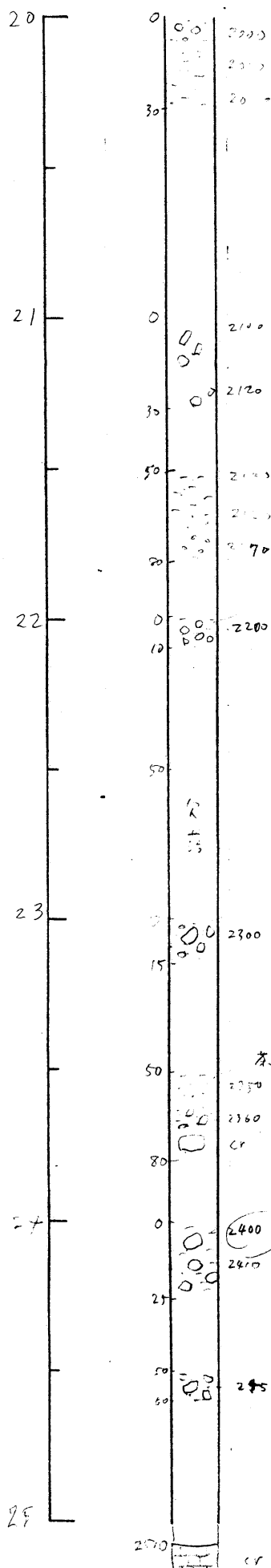


12.5 m PL-III-25
5220 ± 80

PL III B



PL III B

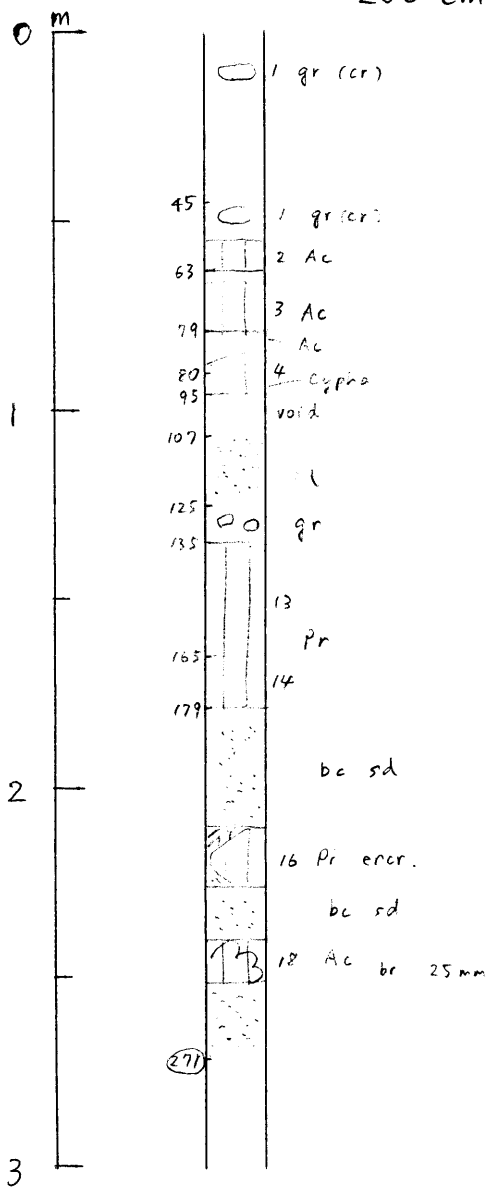


← 21.3m PL-III-41
6990 ± 80

← 23.3m PL-III-45
7100 ± 80

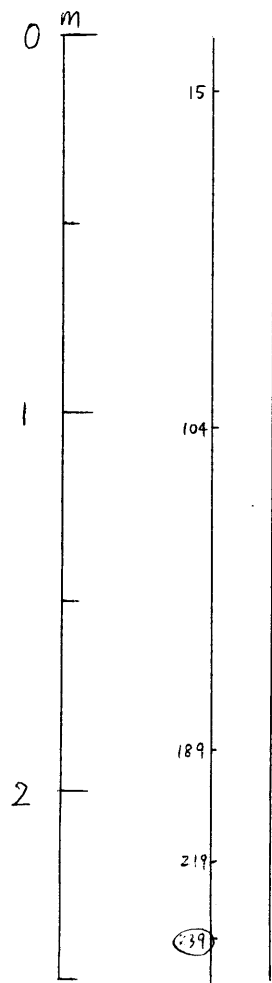
PL IV

- 200 cm



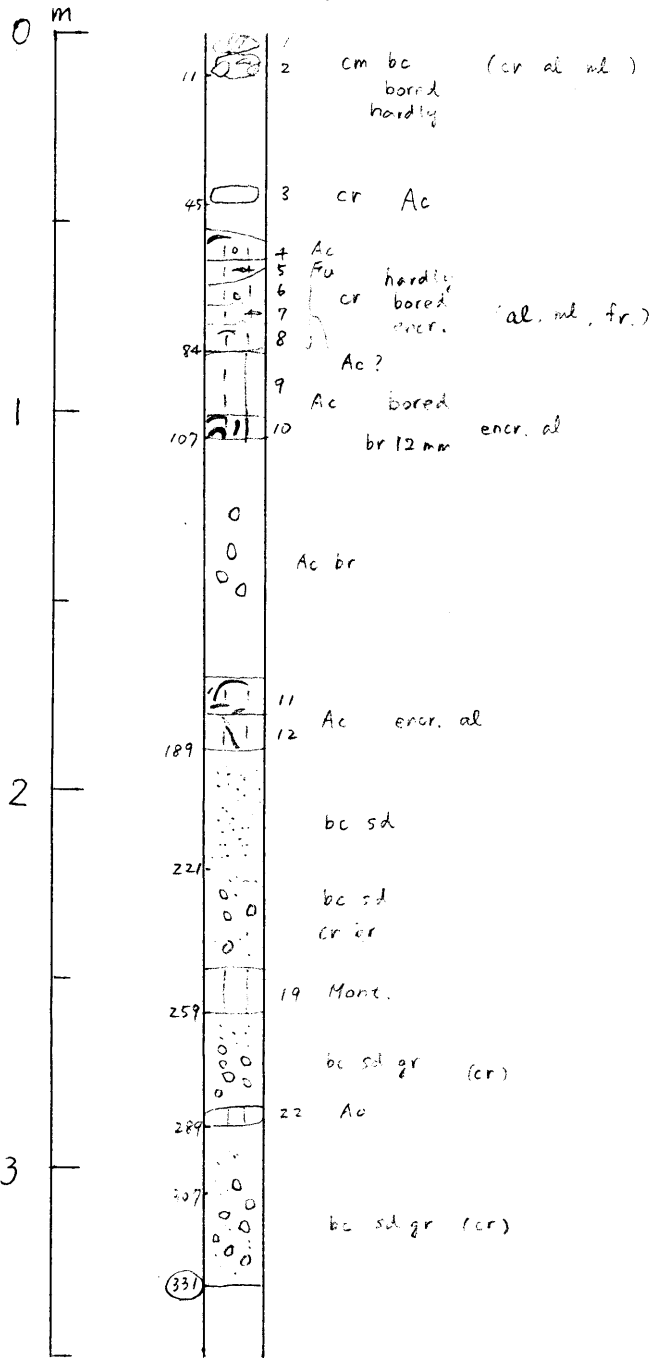
- 375 - - 379 cm
 175 cm 14C 5180 ± 110
 179

PL V - 200 cm



bc sd gr.
cr fr ad

PL VI - 100 cm



90^{cm} 14^C
95

- 350 ~ - 355 cm
250^{cm} 14^C 5920 ± 90
255
(-10)
TKG