

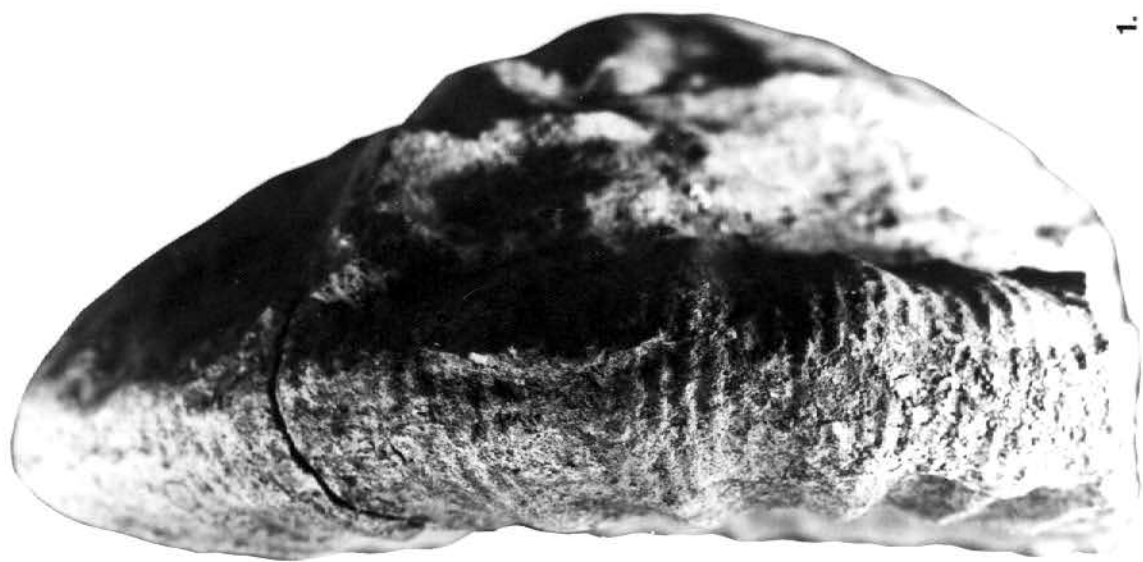
LAMINA I

Fig. 1 a-b. Muestra 24-34-LJ-1141.

Ataxioceras (Parataxioceras) aff. polyplocus (Qu) x 1.
Kimmeridgiense inferior.



a



b

1.

LAMINA II

Fig. 1a-b. Muestra 24-34-LJ-1593

Gregoryceras sp. X 3/2

Oxfordiense sup.

Fig. 2a-b-c. Muestra 24-34-LJ-1594

Terebrátula subsella, Leym. X 3/2

Sequanense-Pteroceriense.

Fig. 3. Muestra 24-34-LJ-1594

Aspidoceras sp. X 1.

Sequanense.

Fig. 4. Muestra 24-34-LJ-1594

Perisphinctes sp. X 3/2

Oxfordiense-Kimmeridgiense inferior.

Fig. 5a-b-c. Muestra 24-34-LJ-1594

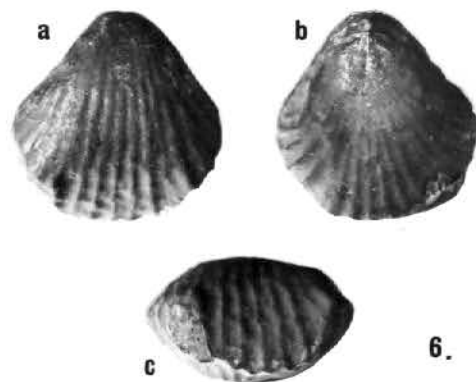
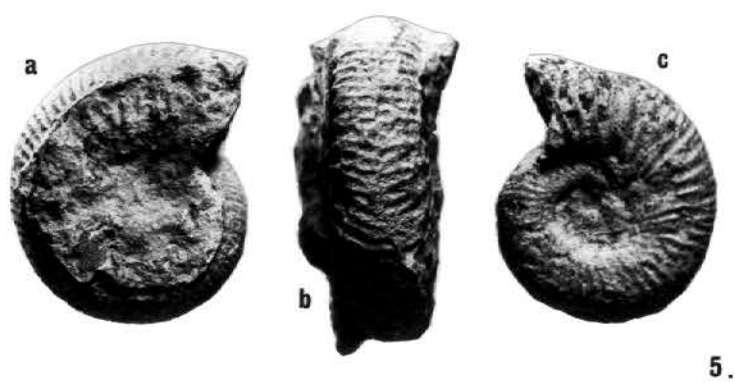
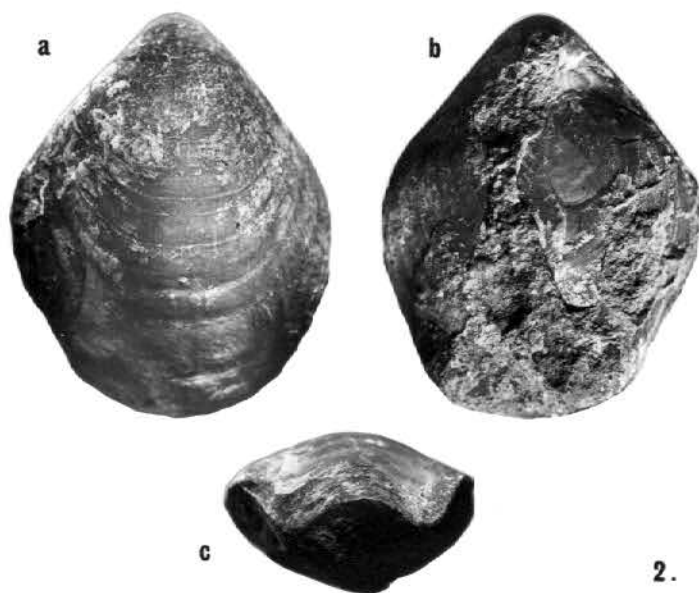
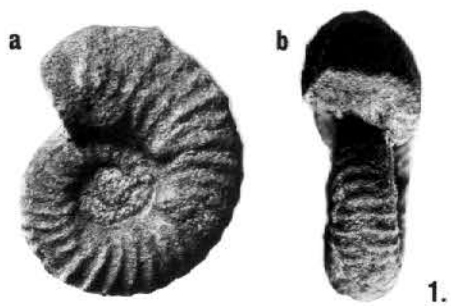
Divisosphinctes cf. bifurcatus (Qu) X 2.

Oxfordiense sup. zona de transversarium.

Fig. 6. Muestra 24-34-LJ-1595

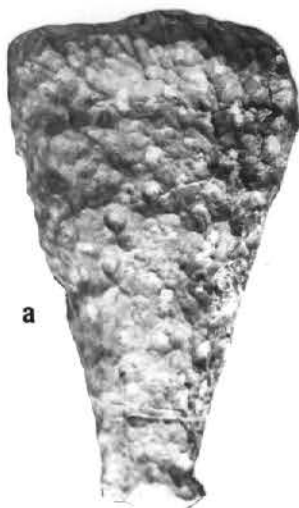
Rhynchonella triloboides Quenst. X 4

Sequanense.

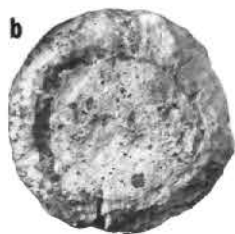


LAMINA III

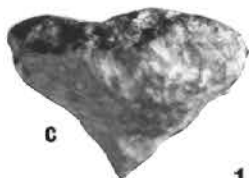
- Fig. 1a-b-c. Muestra 24-34-LJ-1595
Cryptocoenia? sp. X 1
Sequanense?.
- Fig. 2a-b. Muestra 24-34-LJ-1595
Waldheimia humeralis, Roem. X 2
Sequanense (Zona tenuilobata).
- Fig. 3. Muestra 24-34-LJ-1595
Balanocrinus subteres, Munster X 4
Oxfordiense-Astartiense.
- Fig. 4. Muestra 24-34-LJ-1596
Waldheimia cf. *moeschi*, Mayer X 5/2.
Oxfordiense?.
- Fif. 5a-b. Muestra 24-34-LJ-1596
Anisocardia liesbergensis, P. de Loriol X 3/2.
Oxfordiense.
- Fig. 6a-b-c. Muestra 24-34-LJ-1596
Terebrátula cf. *ventricosa*, Ziet X 3/2.
Oxfordiense-Kimmeridgiense.
- Fig. 7. Muestra 24-34-LJ-1596
Radiola de Cidaris X 5/2.
Jurásico.
- Fig. 8. Muestra 24-34-LJ-1596
Aspidoceras sp. X 3/2.
Oxfordiense sup.-Kimmeridgiense inf.



a



b

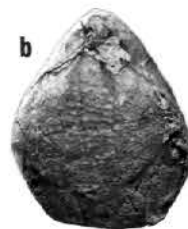


c

1.



a



b

2.



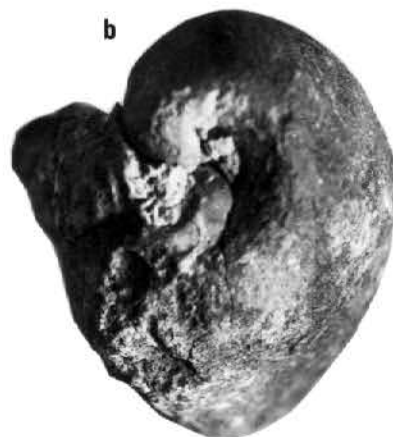
3.



4.

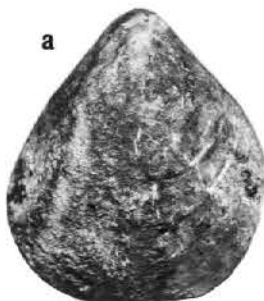


a

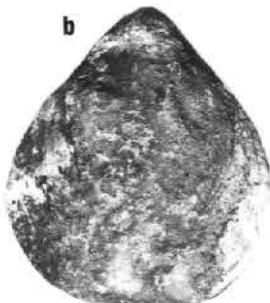


b

5.



a

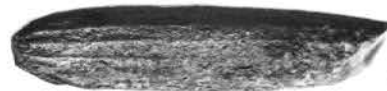


b



c

6.



7.



8.

LAMINA IV

- Fig. 1. Muestra 24-34-LJ-1596
Ochetoceras hispidicum (Opp.) X 3/2.
Oxfordiense sup. zona de transversarium.
- Fig. 2a-b. Muestra 24-34-LJ-1596
Divisosphinctes bifurcatus (Qu) X 3/2.
Oxfordiense sup. parte superior de la zona de transversarium.
- Fig. 3a-b. Muestra 24-34-LJ-1596
Perisphinctes sp. X 3
- Fig. 4a-b. Muestra 24-34-LJ-1597
Ochetoceras canaliculatum (Buch) X 1
Oxfordiense.
- Fig. 5a-b. Muestra 24-34-LJ-1597
Divisosphinctes elisabethae (del Riaz) X 4/3.
Oxfordiense sup. zona de transversarium.
- Fig. 6. Muestra 24-34-LJ-1597
Terebratulula subsella, Leym. X 4/3.
Sequanense-Pteroceriense.
- Fig. 7a-b. Muestra 24-34-LJ-1598
Pholadomya acuminata, Hartmann X 3/2.
Sequanense inf.



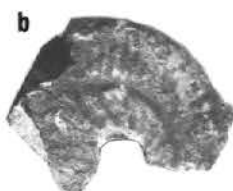
1.



2.



3.



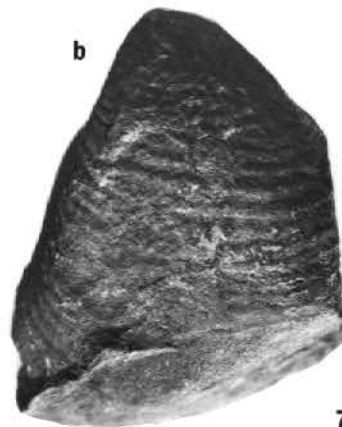
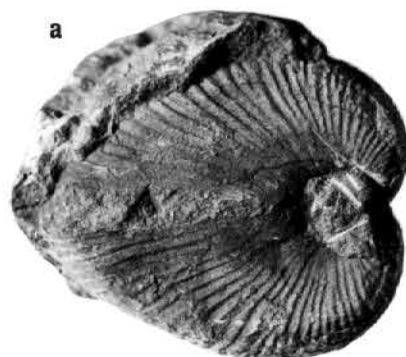
4.



5.



6.



7.

LAMINA V

Fig. 1. Muestra 24-34-LJ-1600

Ochetoceras semifalcatum (Opp.) X 1.

Oxfordiense sup. zona de transversarium.

Fig. 2. Muestra 24-34-LJ-1600

Piogeronia sp. X 1

Oxfordiense sup.-Kimmeridgiense.

Fig. 3. Muestra desprendida en 24-34-LJ-1600

Pecten vitreus?, Roern. X 1.

Oxfordiense-Sequanense.

Fig. 4a-b. Muestra desprendida entre 24-34-LJ-1594 y 24-34-LJ-1600

Pholadomya acuminata, Hartmann X 1.

Sequanense inf.

Fig. 5. Muestra desprendida en 24-34-LJ-1600.

Pecten subarmatus?, Munster X 1.

Sequanense.

Fig. 6a-b. Muestra desprendida en 24-34-LJ-1600.

Perisphinctes cf. *andelotensis*, Enay X 1.

Oxfordiense sup. zona de transversarium.



1.



2.



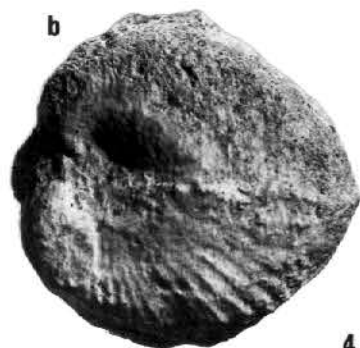
3.



5.



a



b

4.



a



b

6.

LAMINA VI

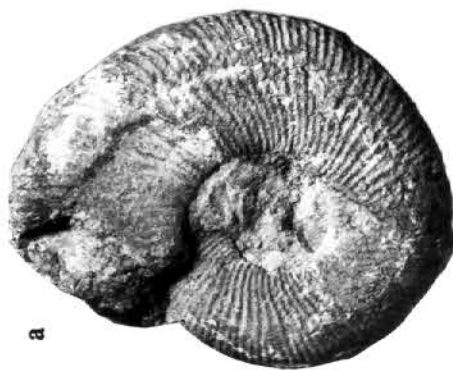
Fig. 1. Muestra desprendida en 24-34-LJ-1600.
Perisphinctes sp. X $3/4$.

Fig. 2. Muestra desprendida en 24-34-LJ-1600
Euaspidoceras sublongispinus (Dorn) X 1.
Oxfordiense sup. zona de transversarium.

Fig. 3a-b. Muestra desprendida en 24-34-LJ-1600
Discophinctes sp. X $3/2$.
Oxfordiense sup.



1.



a



b



2.

3.