

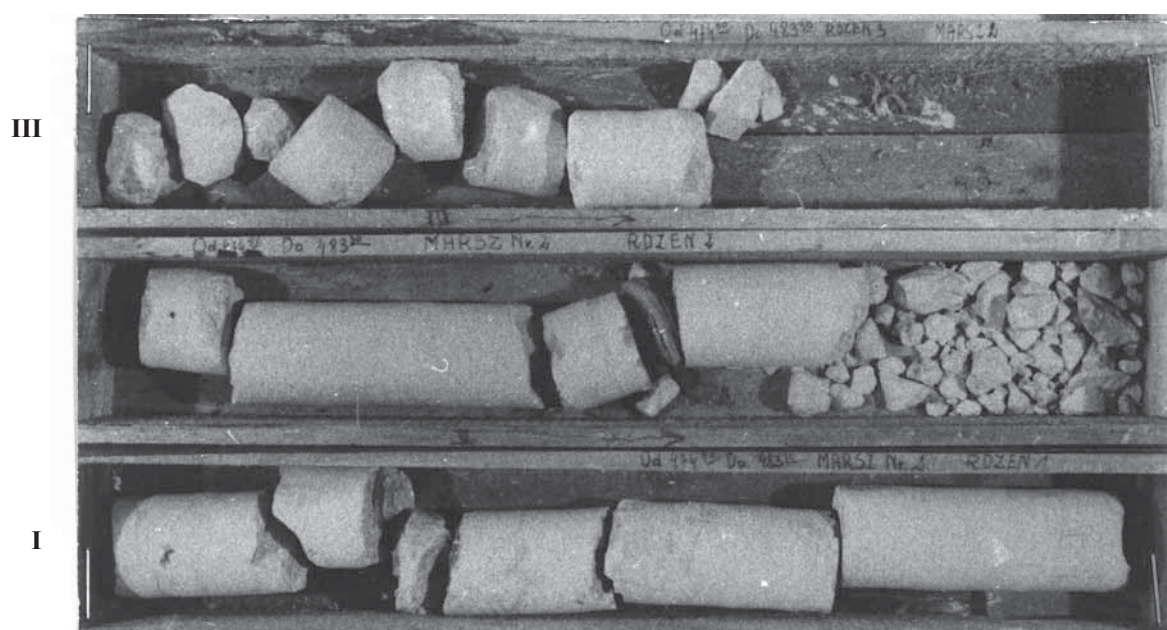
APENDYKS

W apendyksie zamieszczono reprodukcje fotografii rdzeni wiertniczych dołączonych do dokumentacji wynikowej otworu wiertniczego Terebin IG 5 (Wierzbowski, Żelichowski, 1977). Pomimo złej jakości fotografii, opublikowano je ze względu na ich wartość dokumentacyjną.

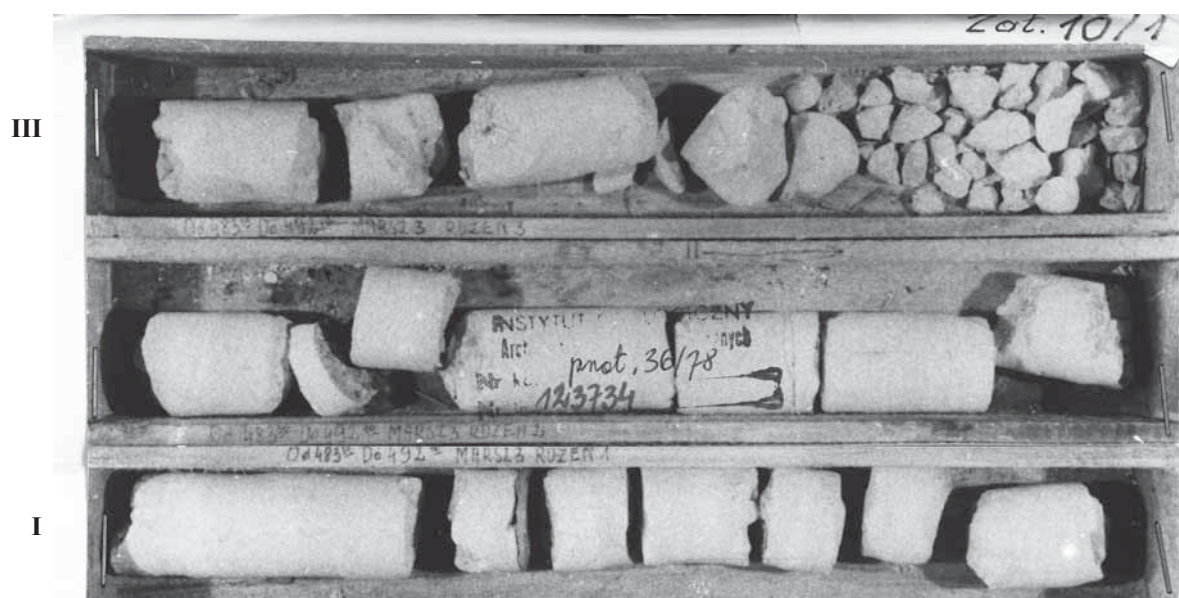
Opisy przy fotografiach oznaczają głębokość marszu rdzeniowego, jego kolejny numer, numery skrzynek w marszu oraz numerację skrzynek od początku wiercenia.



Głęb. 466,0–474,5 m M-1 R-I/II



Głęb. 474,5–483,3 m M-2 R-I/II/III



Głęb. 483,3–492,1 m M-3 R-I/II/III



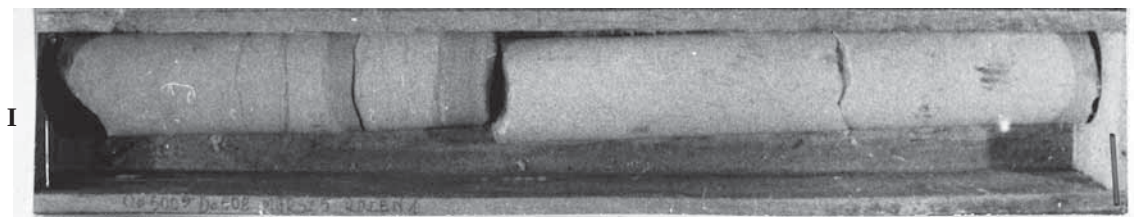
Głęb. 492,1–500,6 m M-4 R-I

VIII



II

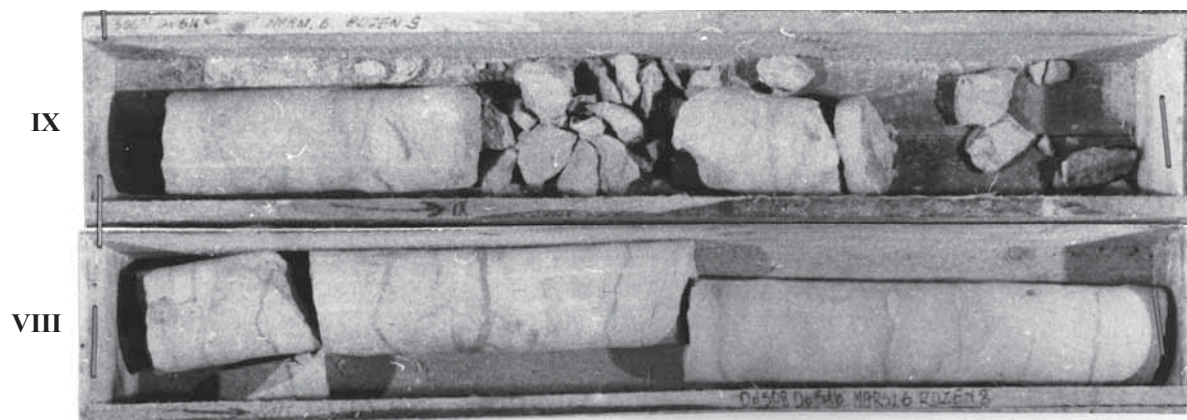
Głęb. 500,6–508,0 m M-5 R-II/III/IV/V/VI/VII/VIII



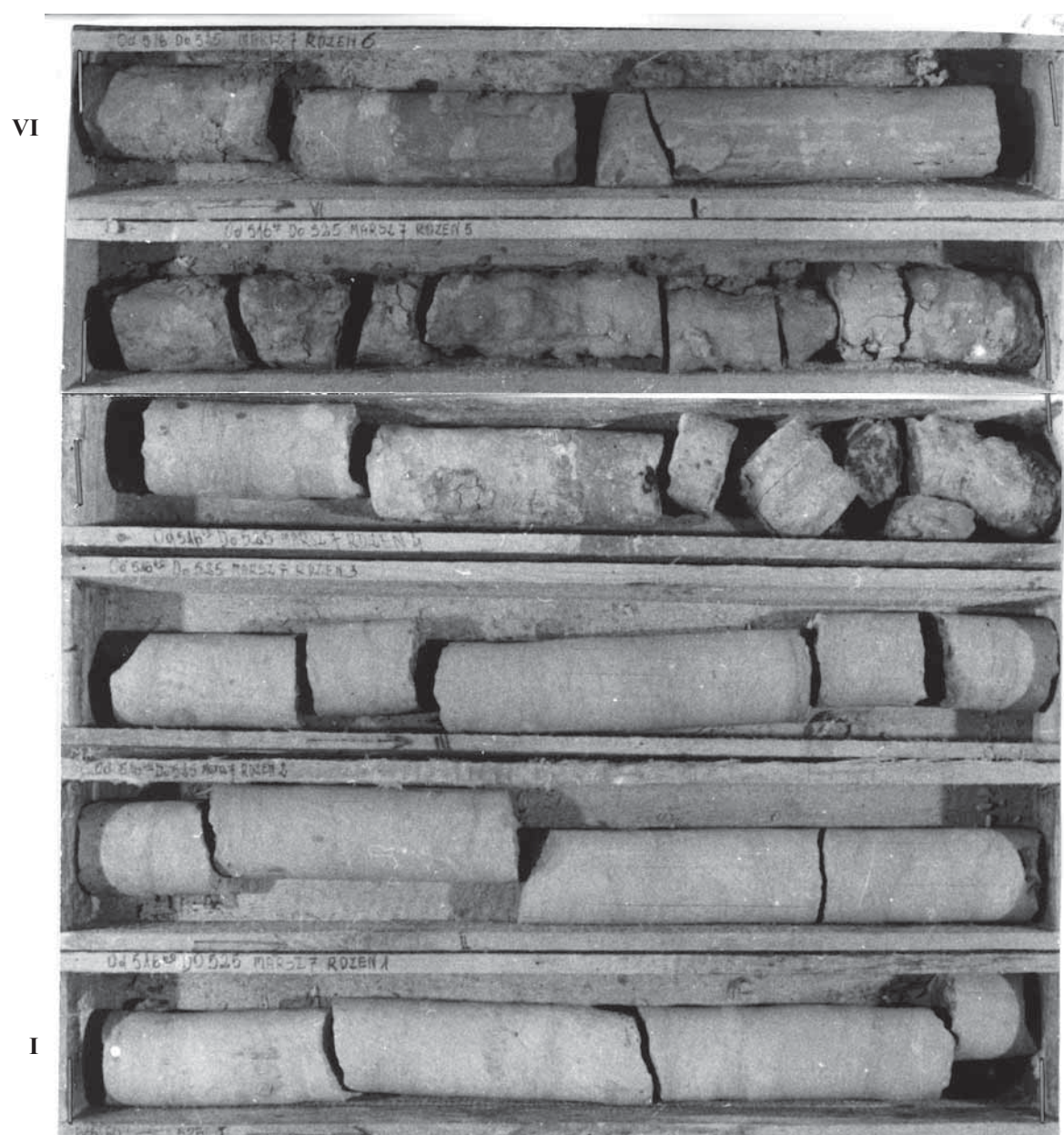
Głęb. 500,6–508,0 m M-5 R-I



Głęb. 508,0–516,6 m M-6 R-I/II/III/IV/V/VI/VII



Głęb. 508,0–516,6 m M-6 R-VIII/IX



Głęb. 516,6–525,0 m M-7 R-I/II/III/IV/V/VI

VIII



VII



Głęb. 516,6–525,0 m M-7 R-VII/VIII

VI



I



Głęb. 525,0–533,5 m M-8 R-I/II/III/IV/V/VI

I



Głęb. 525,0–533,5 m M-9 R-I

VIII



II

Głęb. 533,5–542,0 m M-9 R-II/III/IV/V/VI/VII/VIII

IX



Głęb. 533,5–542,0 m M-9 R-IX

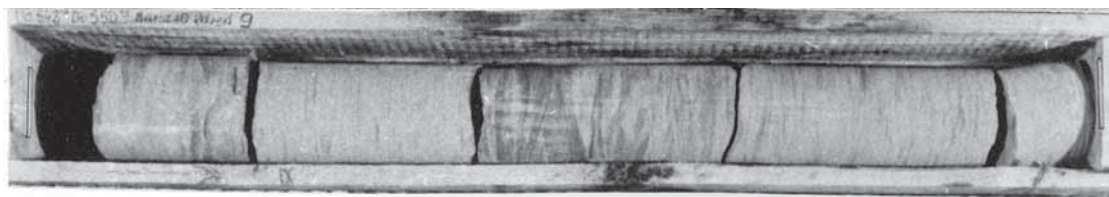
VIII



I

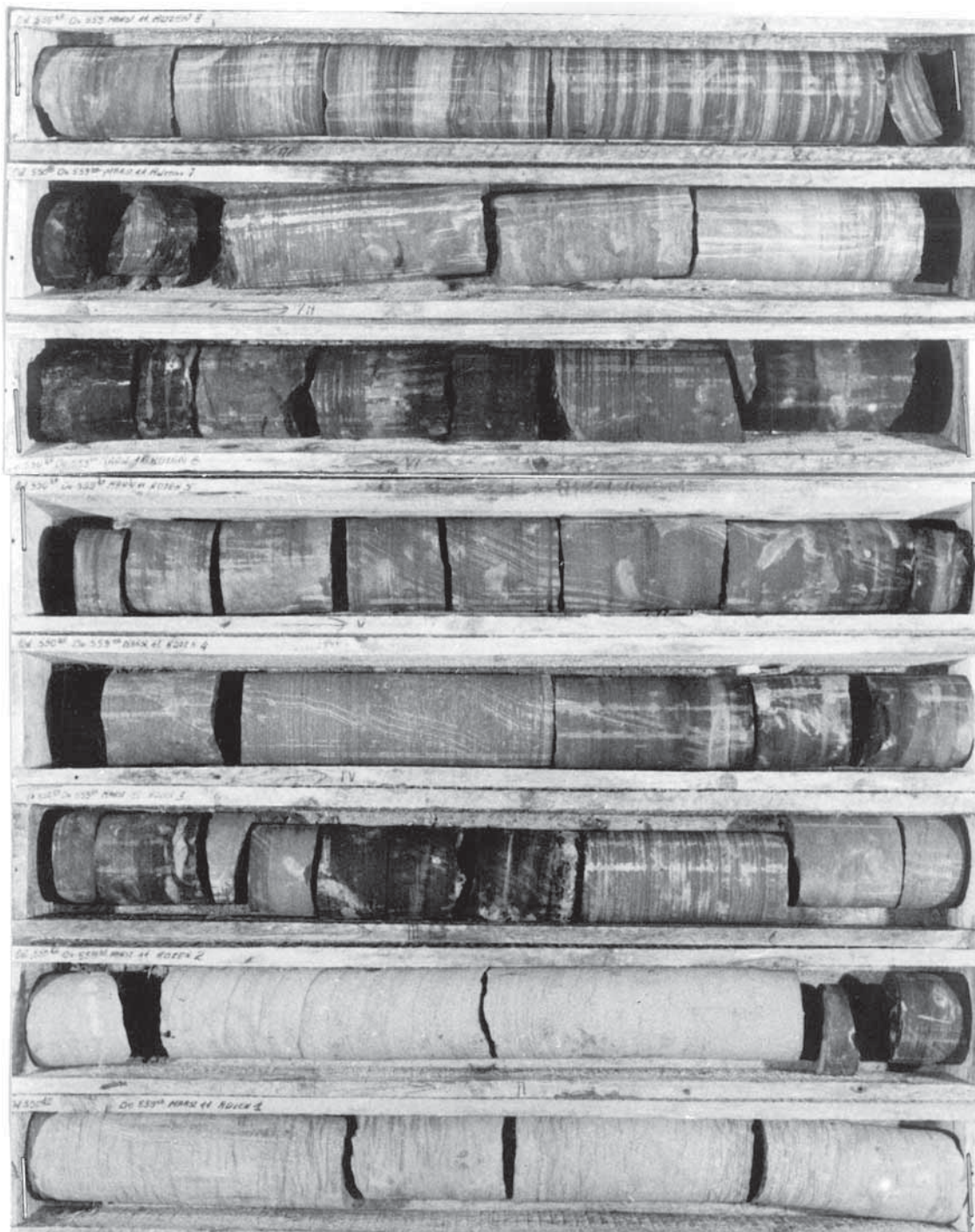
Głęb. 542,0–550,7 m M-10 R-I/II/III/IV/V/VI/VII/VIII

IX



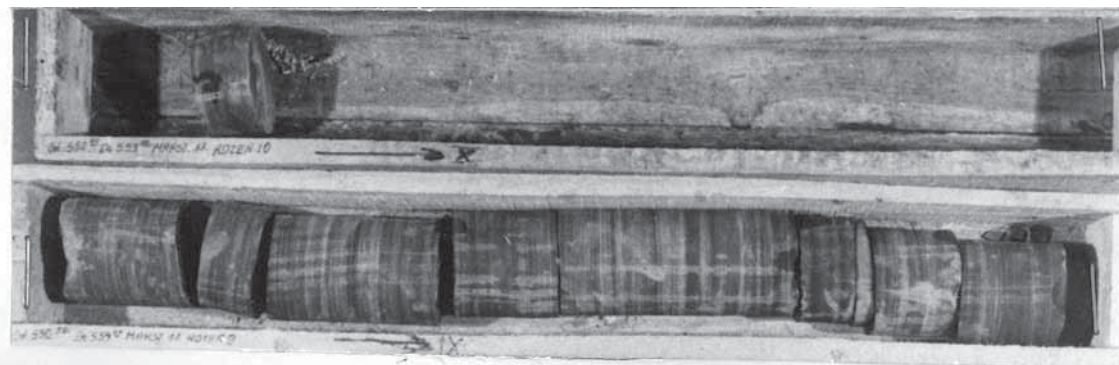
Głęb. 542,0–550,7 m M-10 R-IX

VIII



Głęb. 550,7–559,0 m M-11 R-I/II/III/IV/V/VI/VII/VIII

X



IX

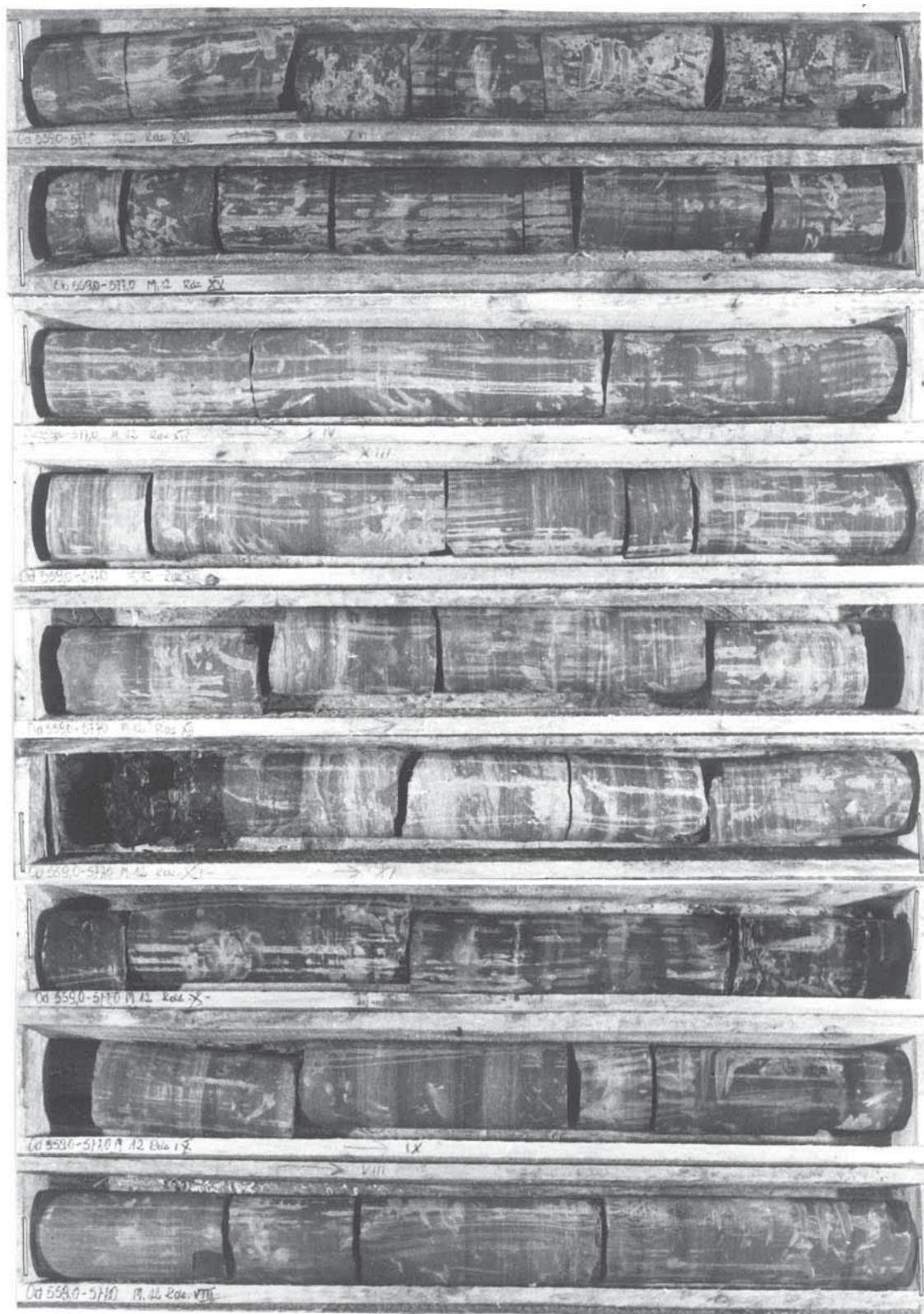
Głęb. 550,7–559,0 m M-11 R-IX/X

VII



Głęb. 559,0–577,0 m M-12 R-I/II/III/IV/V/VI/VII

XVI

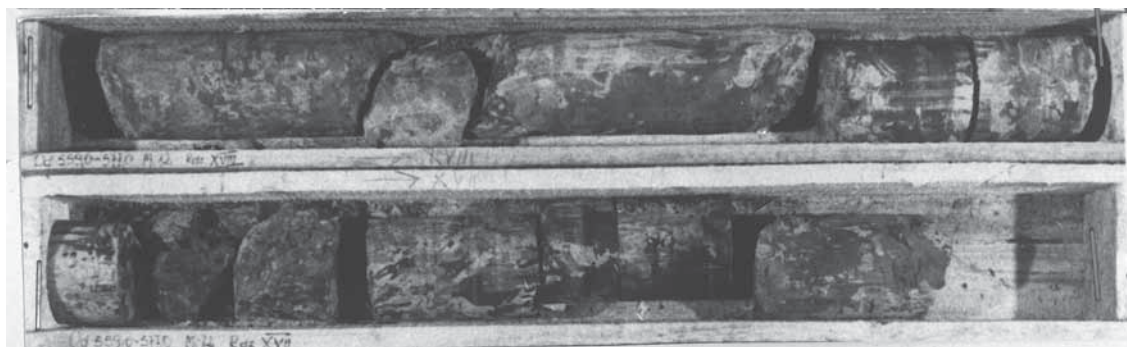


VIII

Głęb. 559,0–577,0 m M-12 R-VIII/IX/X/XI/XII/XIII/XIV/XV/XVI

XVIII

XVII



Głęb. 559,0–577,0 m M-12 R-XVII/XVIII

VII



Głęb. 577,0–595,3 m M-13 R-I/II/III/IV/V/VI/VII

XVI



VIII

Głęb. 577,0-595,3 m M-13 R-VIII/IX/X/XI/XII/XIII/XIV/XV/XVI



Głęb. 577,0–595,3 m M-13 R-XVII/XVIII/XIX/XX



Głęb. 595,3–613,5 m M-14 R-I/II/III/IV/V skrzynki 121–125

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Głęb. 595,3–613,5 m M-14 R-VI/VII/VIII/IX/X/XI/XII/XIII/XIV skrzynki 126–134

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Głęb. 595,3–613,5 m M-14 R-XV/XVI/XVII/XVIII/XIX/XX skrzynki 135–140

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Głęb. 613,5–627,8 m M-15 R-I/II/III skrzynki 141–143

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Głęb. 613,5-627,8 m M-15 R-IV/V/VI/VII/VIII/IX/X/XI/XII skrzynki 144-152

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XIII

Głęb. 613,5–627,8 m M-15 R-XIII/XIV/XV/XVI skrzynki 153–156

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Głęb. 627,8–645,9 m M-16 R-I/II/III/IV/V skrzynki 157–161

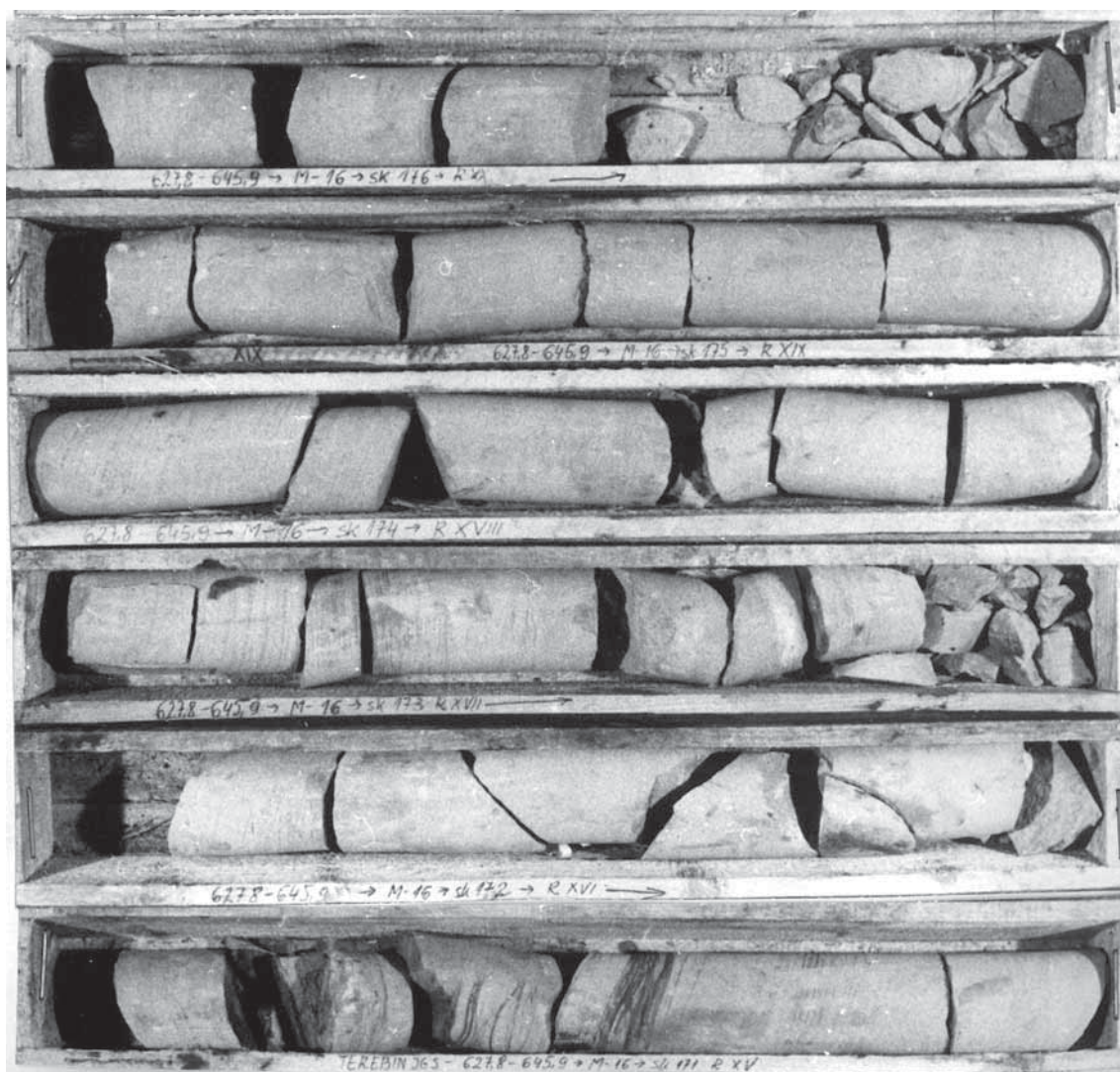
XIV



VI

Głęb. 627,8–645,9 m M-16 R-VI/VII/VIII/IX/X/XI/XII/XIII/XIV skrzynki 162–170

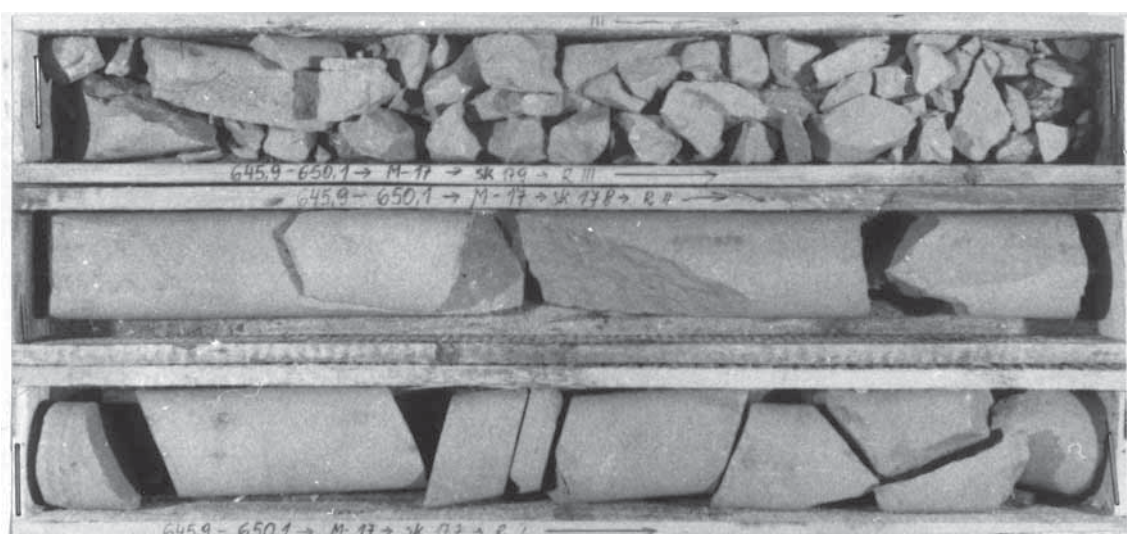
XX



XV

Głęb. 627,8–645,9 m M-16 R-XV/XVI/XVII/XVIII/XIX/XX skrzynki 171–176

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Głęb. 645,9–650,1 m M-17 R-I/II/III skrzynki 177–179

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Głęb. 650,1–668,1 m M-18 R-I/II/III/IV/V/VI/VII/VIII/IX skrzynki 180–188

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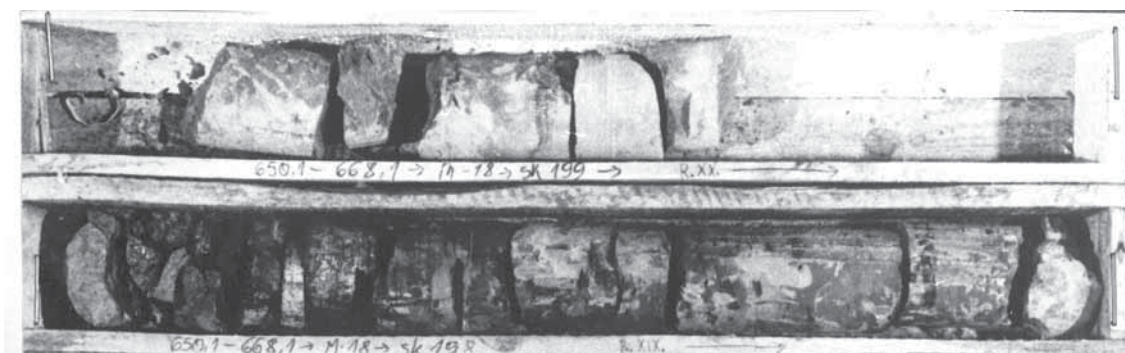


X

Głęb. 650,1–668,1 m M-18 R-X/XI/XII/XIII/XIV/XV/XVI/XVII/XVIII skrzynki 189–197

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Głęb. 650,1–668,1 m M-18 R-XIX/XX skrzynki 198, 199

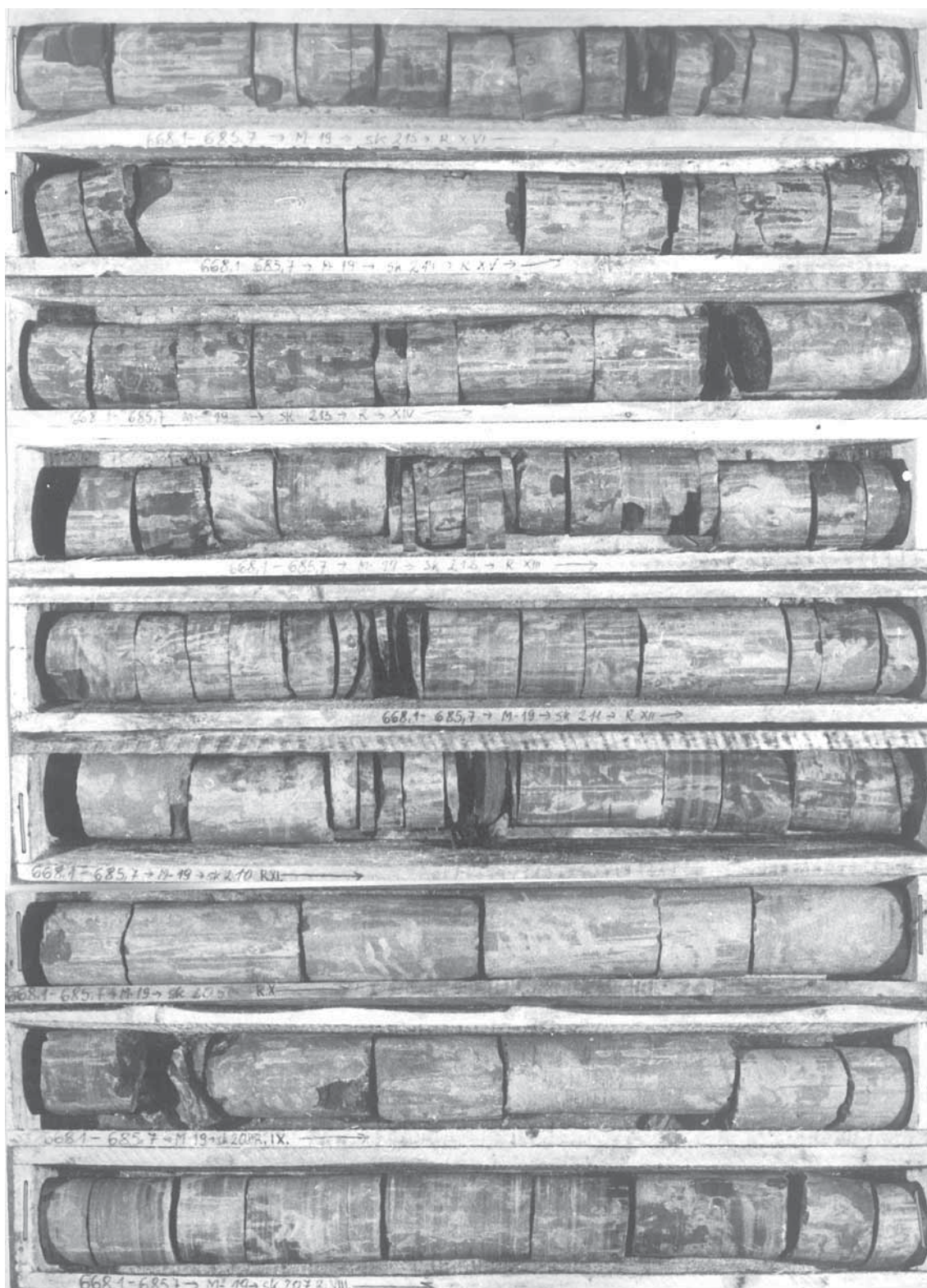
VII

I



Głęb. 668,1–685,7 m M-19 R-I/II/III/IV/V/VI/VII skrzynki 200–206

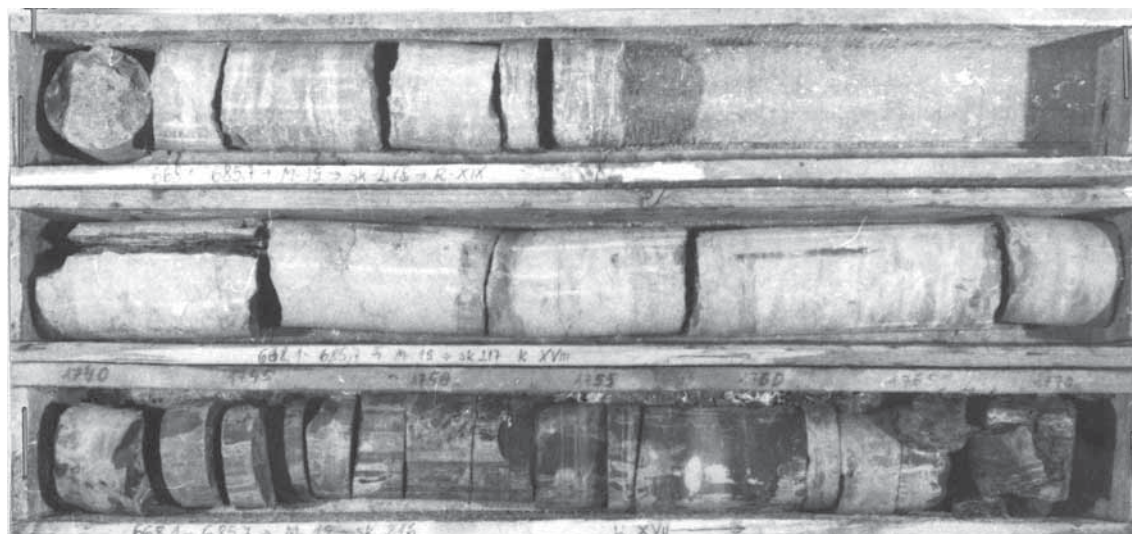
XVI



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Głęb. 668,1-685,7 m M-19 R-VIII/IX/X/XI/XII/XIII/XIV/XV/XVI skrzynki 207-215

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Głęb. 668,1–685,7 m M-19 R-XVII/XVIII/XIX skrzynki 217–218

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Głęb. 685,7–704,0 m M-20 R-I/II/III/IV/V/VI skrzynki 219–224

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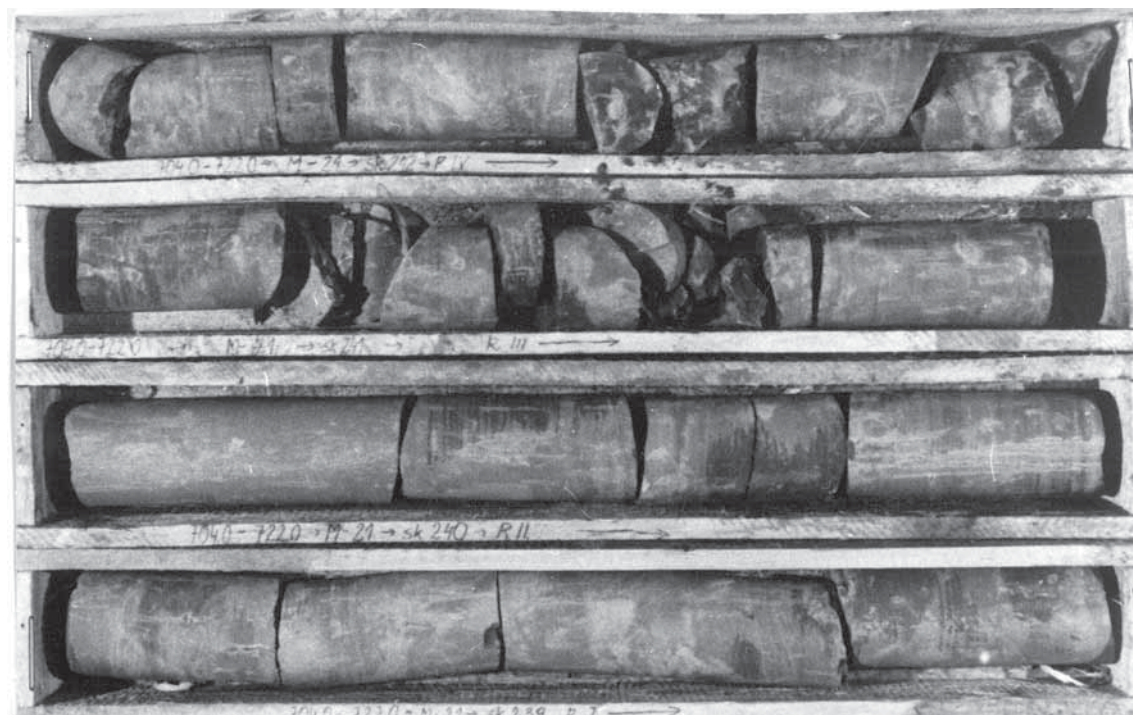
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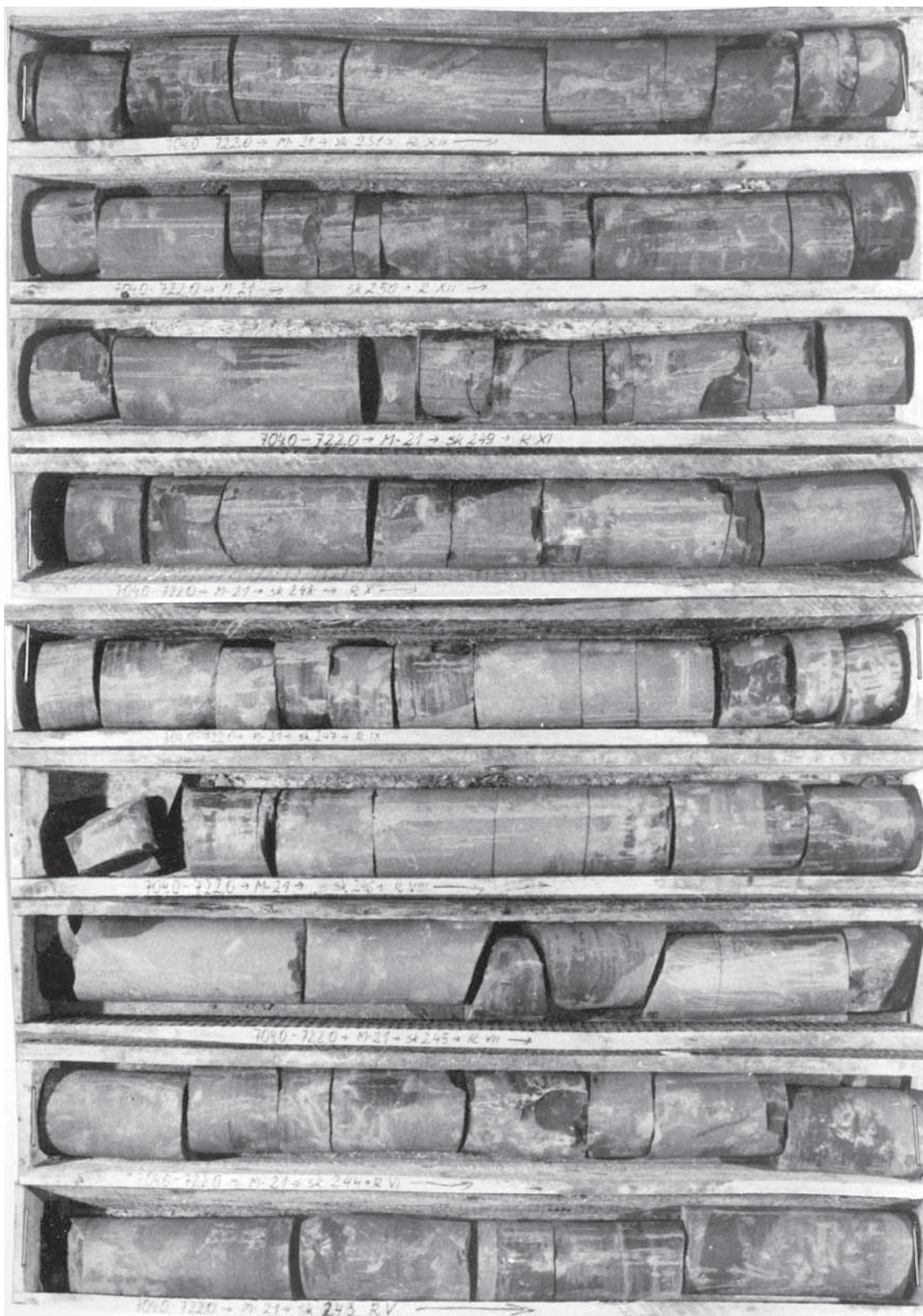
Głęb. 685,7-704,0 m M-20 R-XVI/XVII/XVIII/XIX/XX skrzynki 234-238

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Głęb. 704,0-722,0 m M-21 R-I/II/III/IV skrzynki 239-242

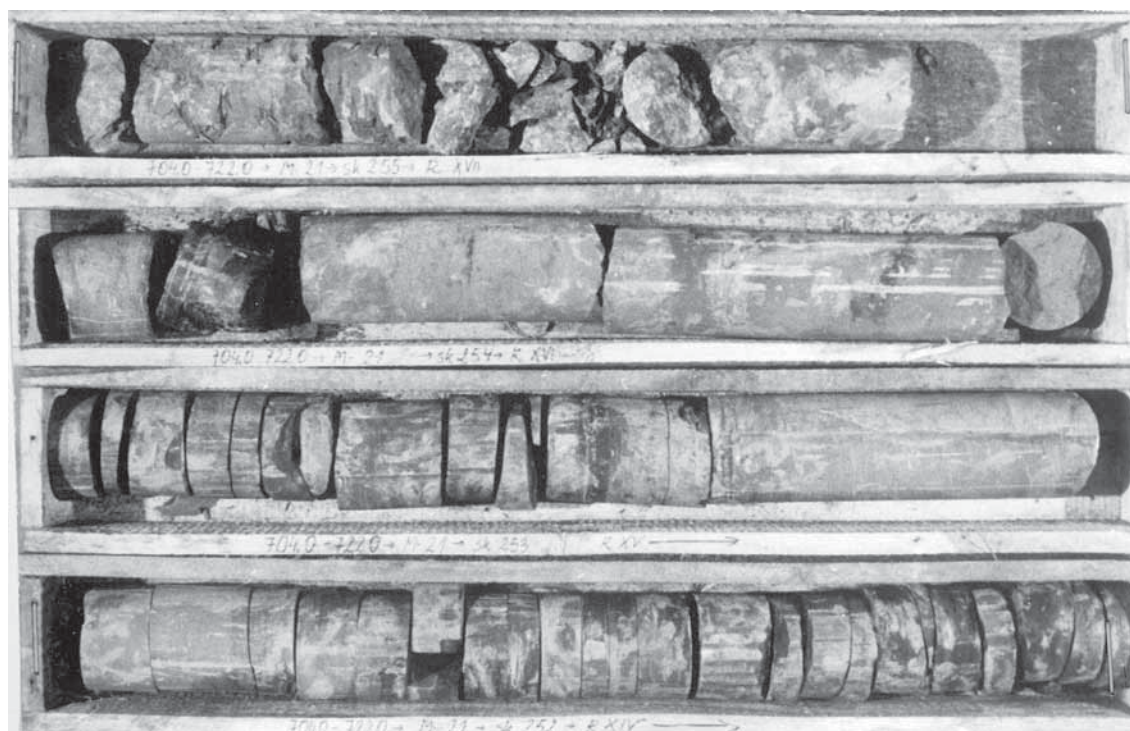
XIII



V

Głęb. 704,0-722,0 m M-21 R-V/VI/VII/VIII/IX/X/XI/XII/XIII skrzynki 243-251

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Głęb. 704,0–722,0 m M-21 R-XIV/XV/XVI/XVII skrzynki 252–255

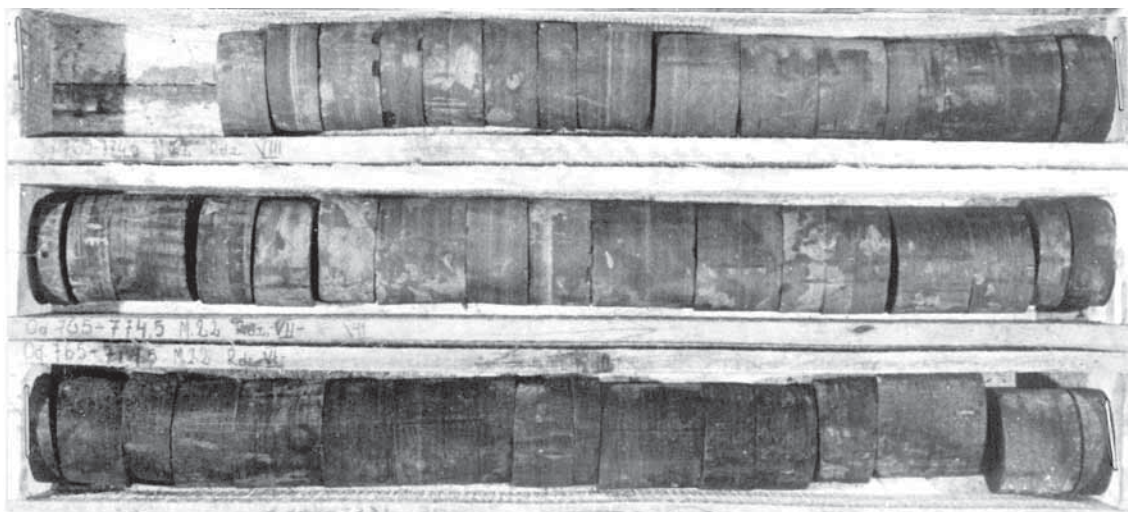
V



I

Głęb. 765,4–774,5 m M-22 R-I/II/III/IV/V

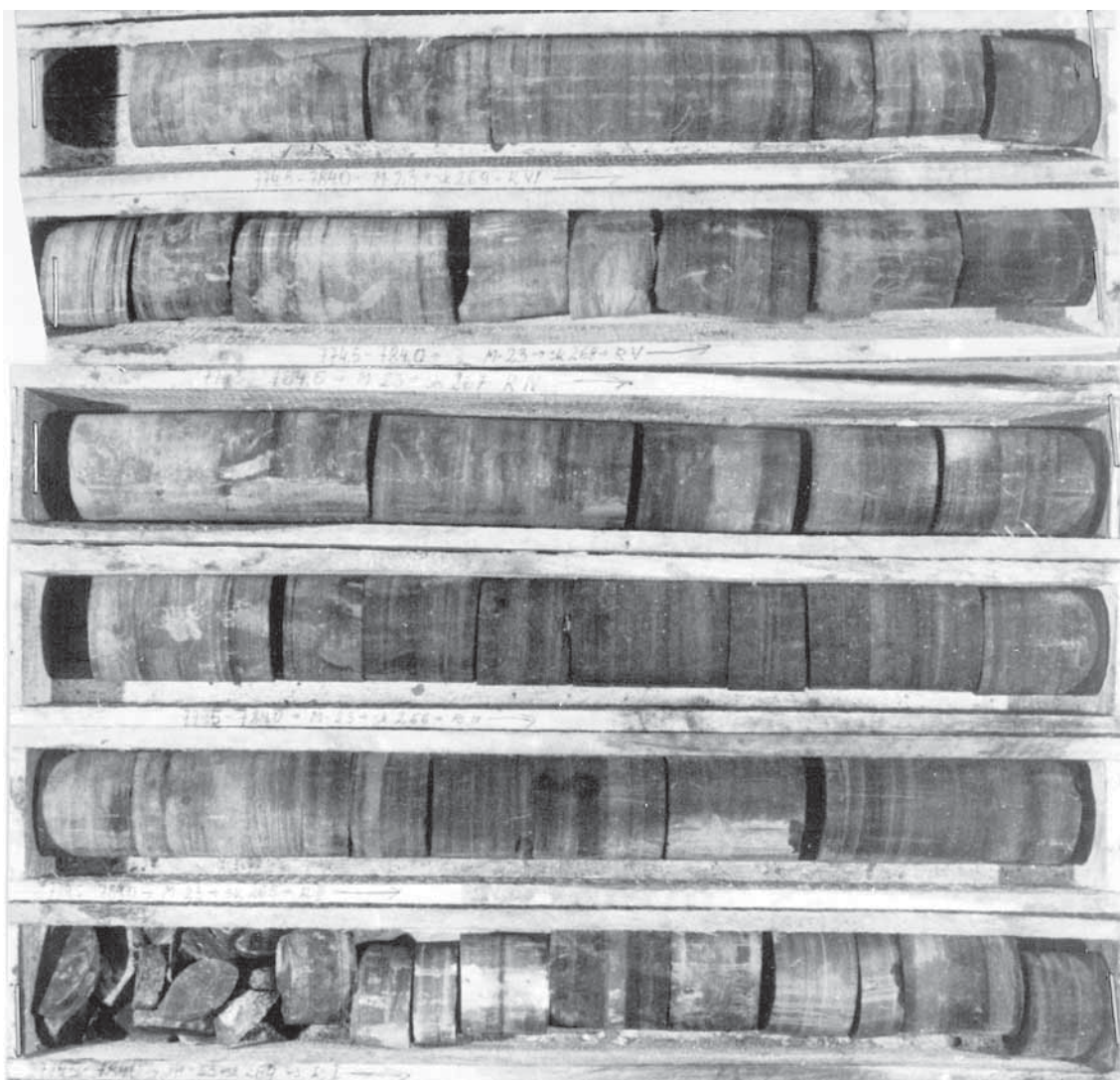
VIII



VI

Głęb. 765,4–774,5 m M-22 R-VI/VII/VIII

VI



I

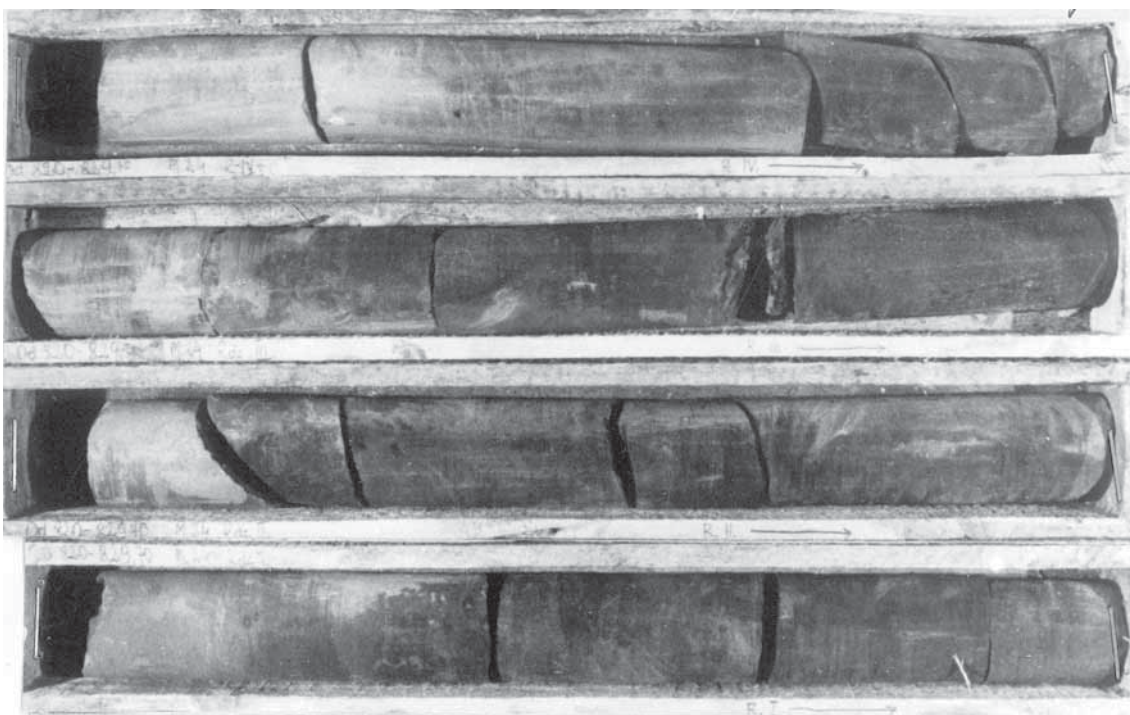
Głęb. 774,5–784,0 m M-23 R-I/II/III/IV/V/VI skrzynki 264–269

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Głęb. 774,5–784,0 m M-23 R-VII/VIII/IX/X/XI skrzynki 270–274

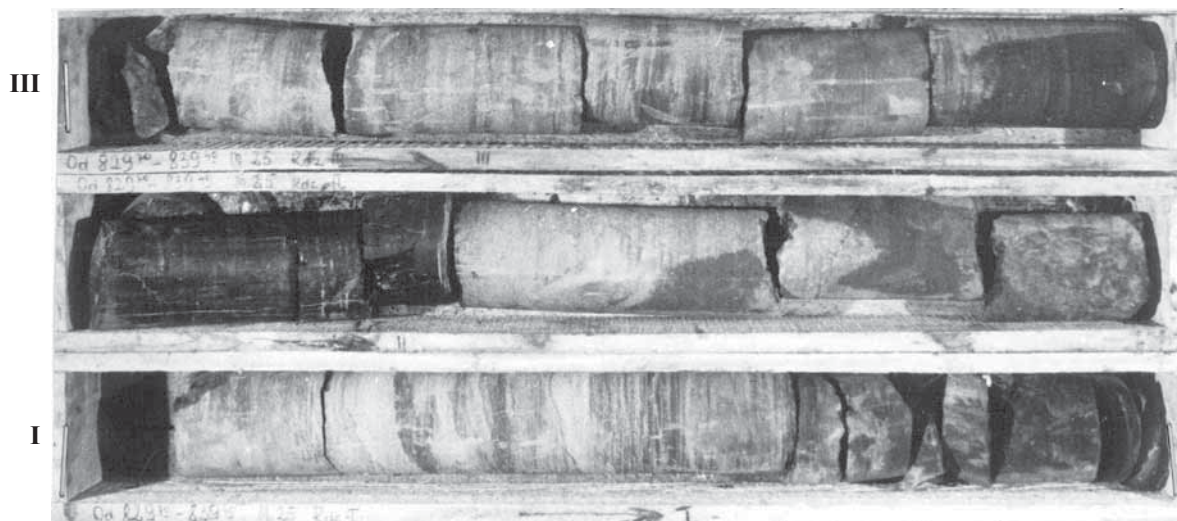
IV



Głęb. 820,0–829,7 m M-24 R-I/II/III/IV



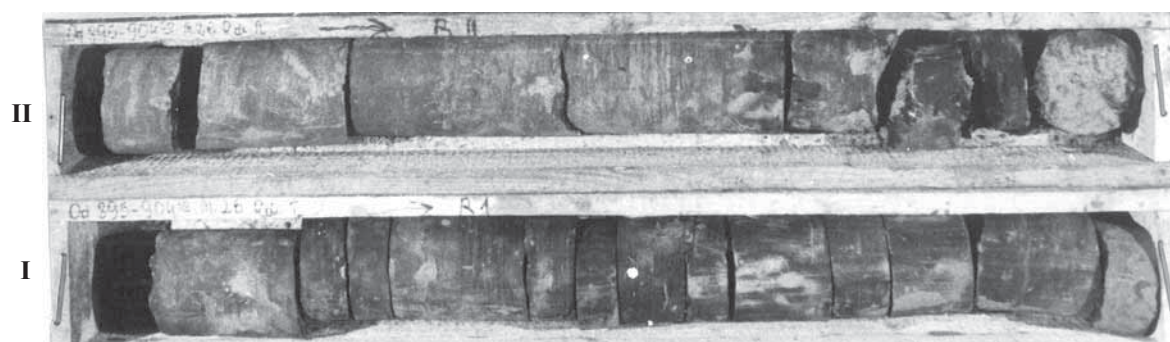
Głęb. 820,0–829,7 m M-24 R-V/VI/VII/VIII/IX/X



Głęb. 829,7–839,4 m M-25 R-I/II/III



Głęb. 829,7-839,4 m M-25 R-IV/V/VI/VII/VIII/IX/X



Głęb. 839,4-904,5 m M-26 R-I/II

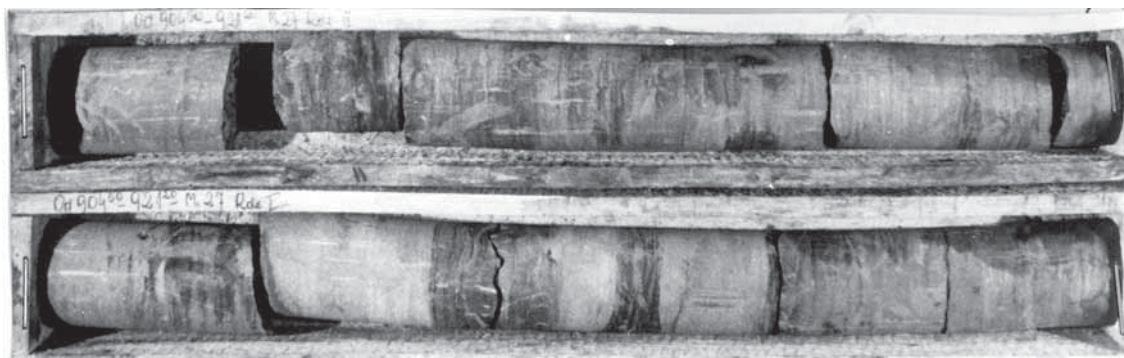
IX



Głęb. 839,4–904,5 m M-26 R-III/IV/V/VI/VII/VIII/IX

II

I



Głęb. 904,5–921,2 m M-27 R-I/II

XI



III

Głęb. 904,5–921,2 m M-27 R-III/IV/V/VI/VII/VIII/IX skrzynka 312/X/XI

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Głęb. 904,5–921,2 m M-27 R-XII/XIII/XIV/XV/XVI/XVII/XVIII

II



I

Głęb. 974,6–984,8 m M-28 R-I/II

XI



III

Głęb. 974,6–984,8 m M-28 R-III/IV/V/VI/VII/VIII/IX/X/XI

IX



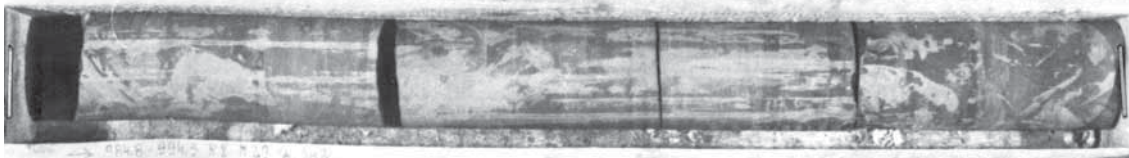
I

Głęb. 984,8-994,3 m M-29 R-I/II/III/IV/V/VI/VII/VIII/IX skrzynki 333-341

XI



X



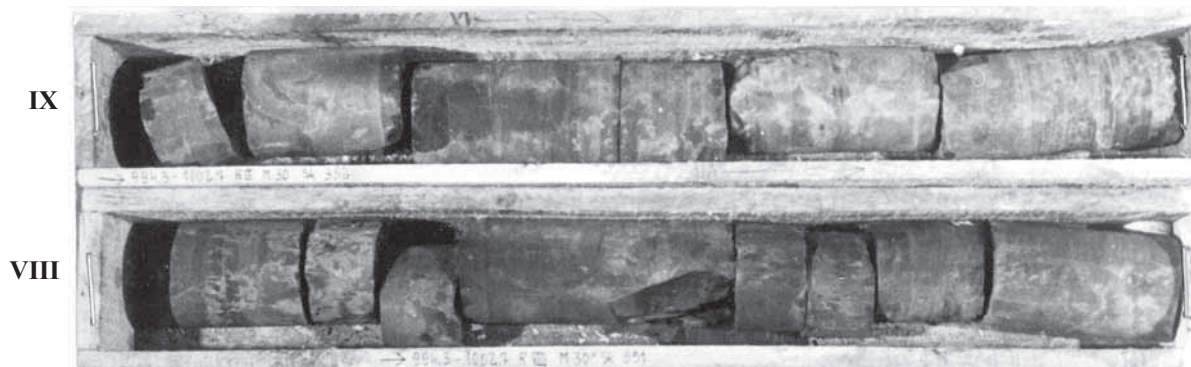
Głęb. 984,8–994,3 m M-29 R-X/XI skrzynki 342, 343

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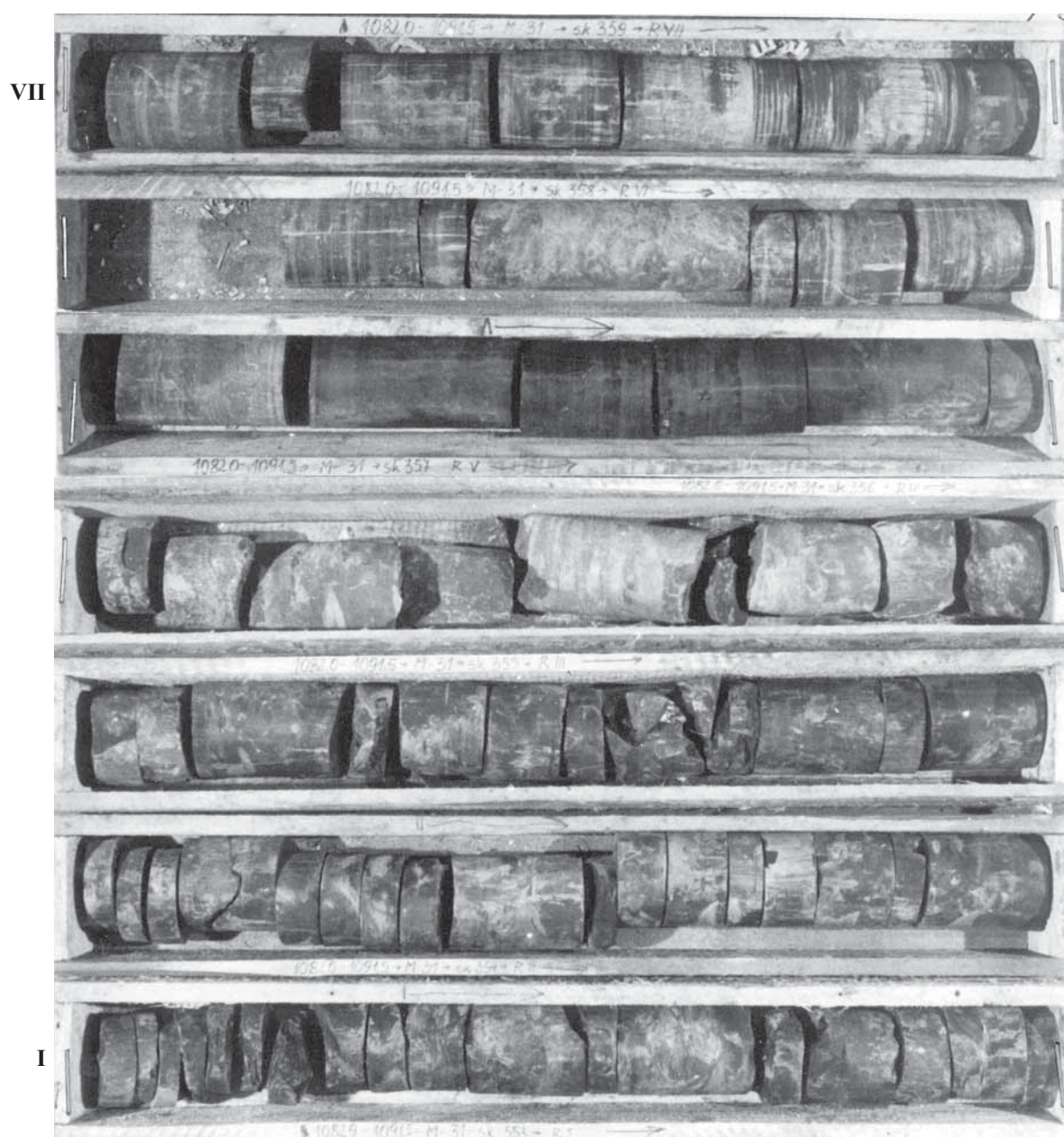


I

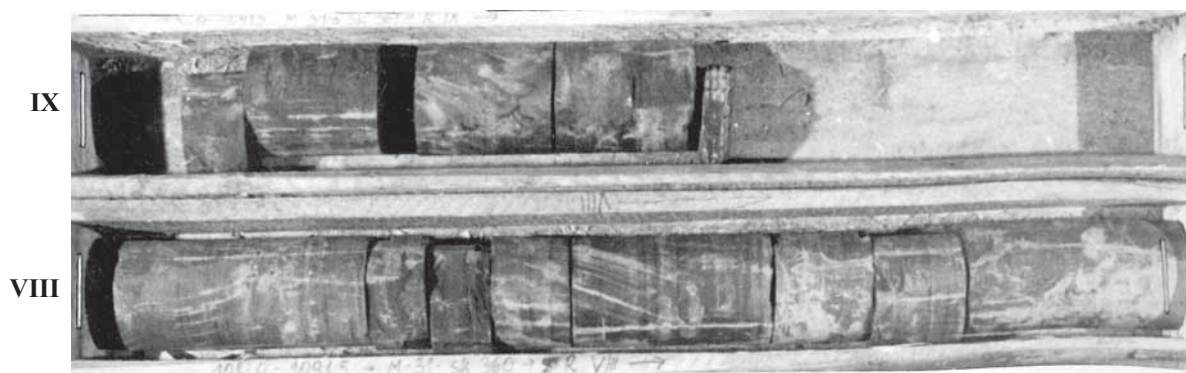
Głęb. 994,3–1002,7 m M-30 R-I/II/III/IV/V/VI/VII skrzynki 344–350



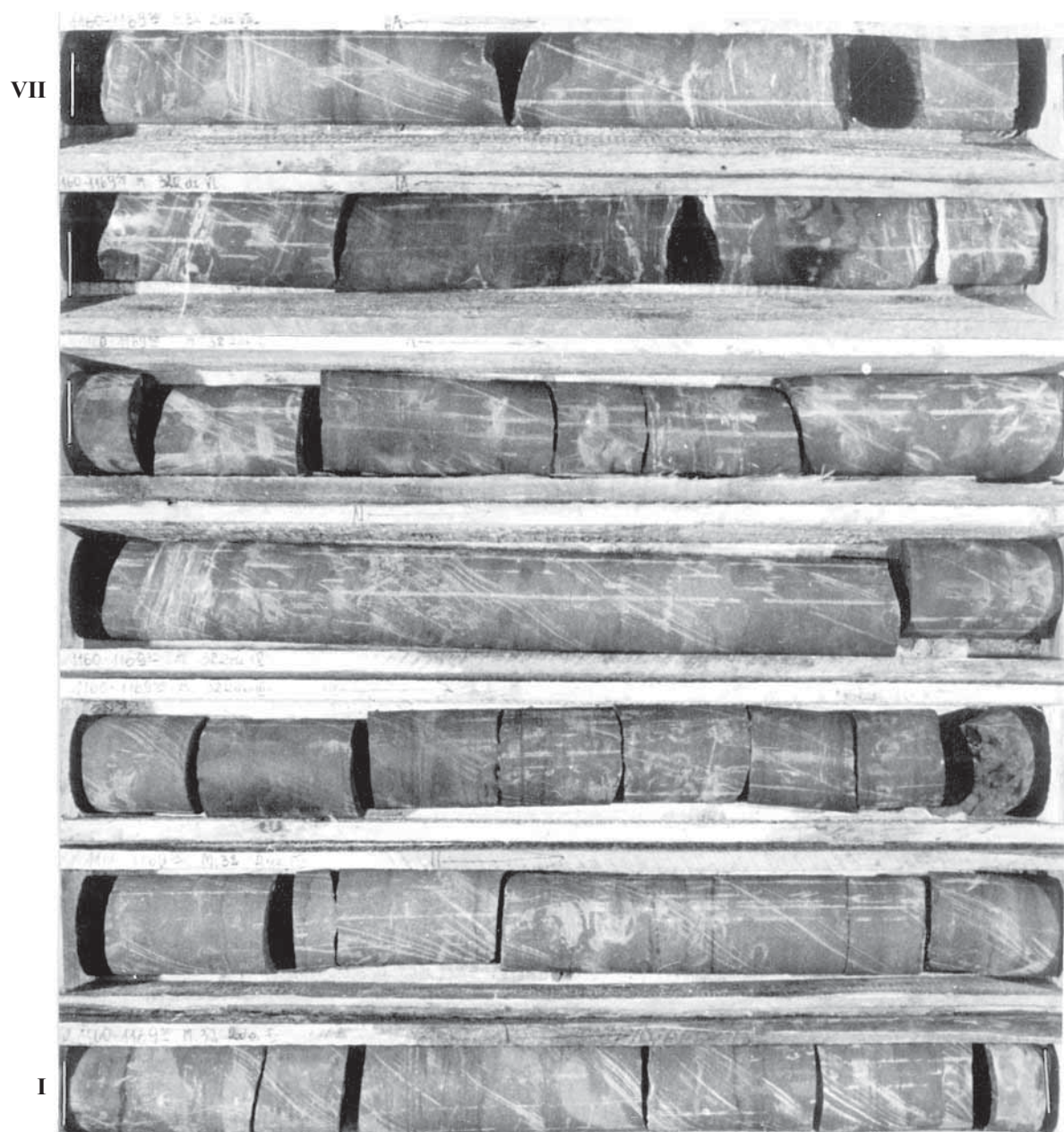
Głęb. 994,3–1002,7 m M-30 R-VIII/IX skrzynki 351, 352



Głęb. 1082,0–1091,5 m M-31 R-I/II/III/IV/V/VI/VII skrzynki 353–359



Głęb. 1082,0–1091,5 m M-31 R-VIII/IX skrzynki 360, 361



Głęb. 1160,0–1169,5 m M-32 R-I/II/III/IV/V/VI/VII

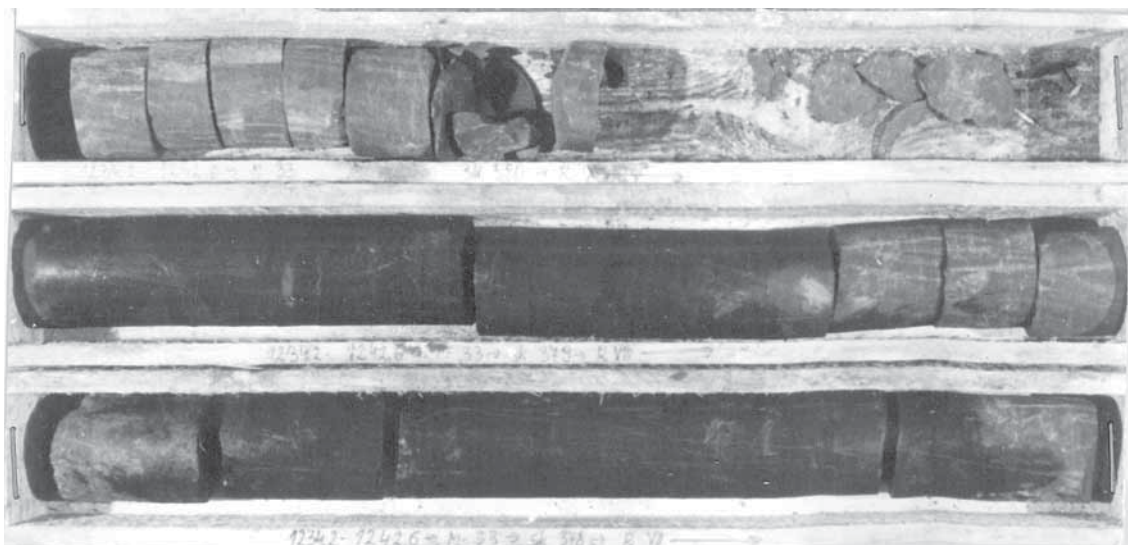


Głęb. 1160,0–1169,5 m M-32 R-VIII/IX/X



Głęb. 1234,2–1242,6 m M-33 R-I/II/III/IV/V/VI skrzynki 372–377

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Głęb. 1234,2–1242,6 m M-33 R-VII/VIII/IX skrzynki 378–380

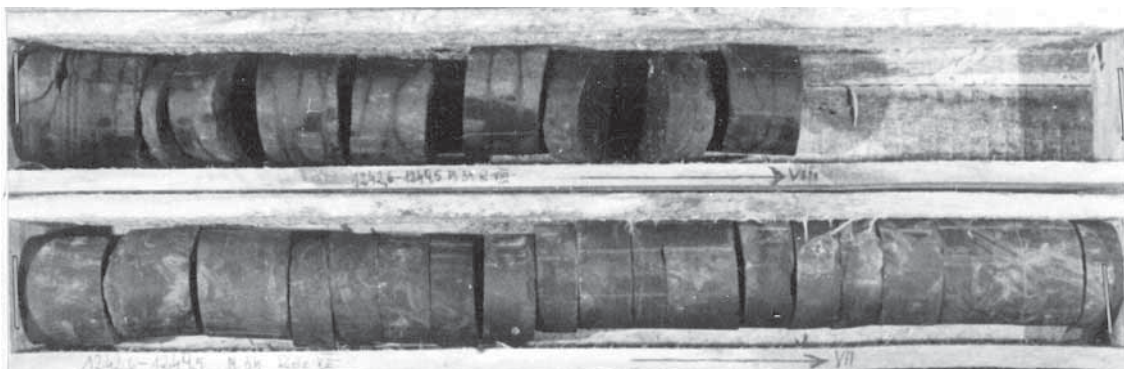
VI



I

Głęb. 1242,6–1249,5 m M-34 R-I/II/III/IV/V/VI

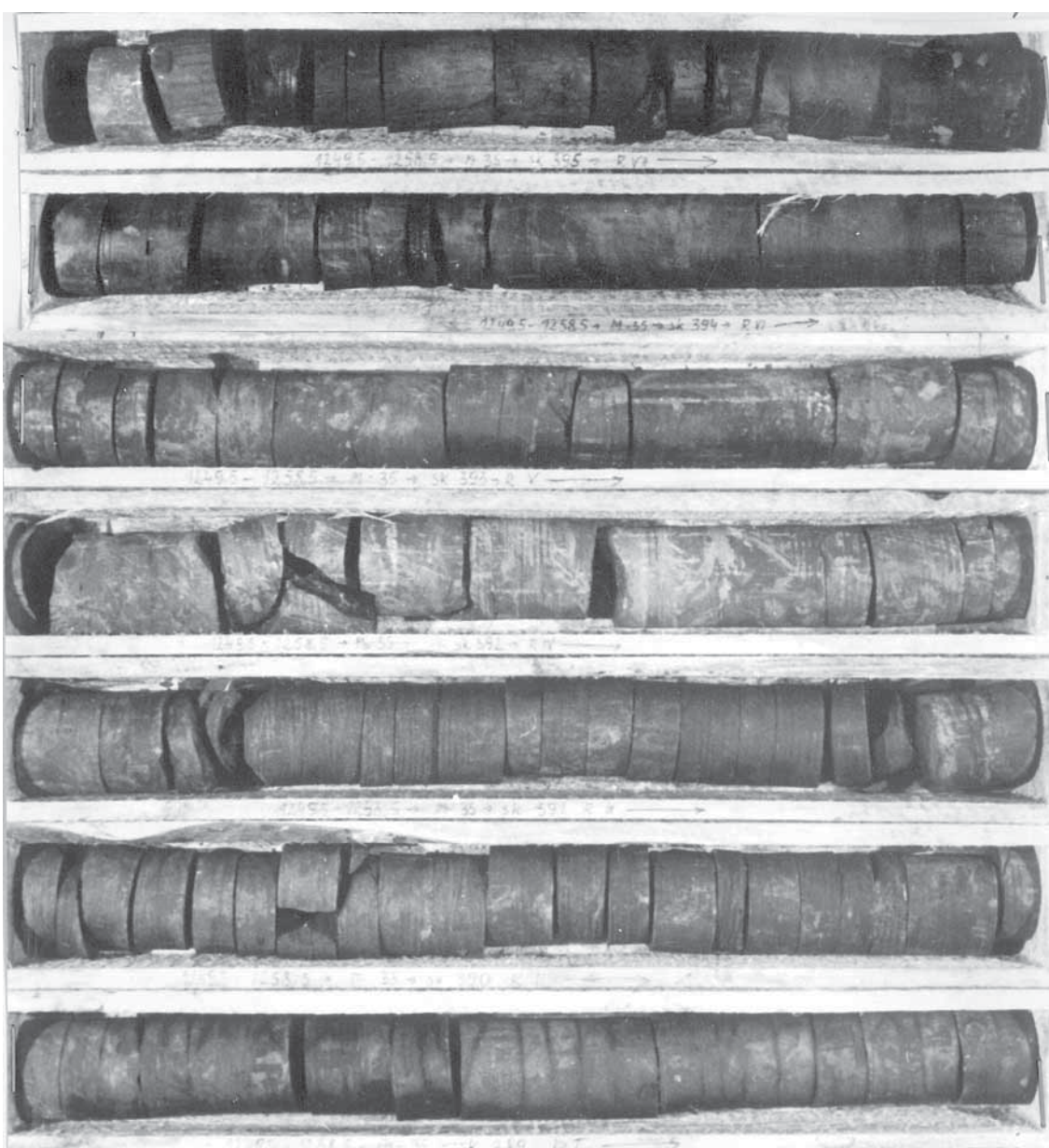
VIII



VII

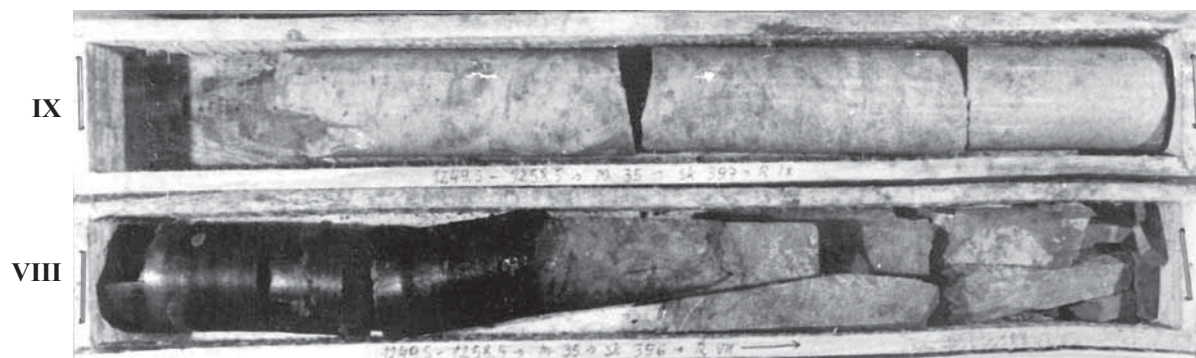
Głęb. 1242,6–1249,5 m M-34 R-VII/VIII

VII



I

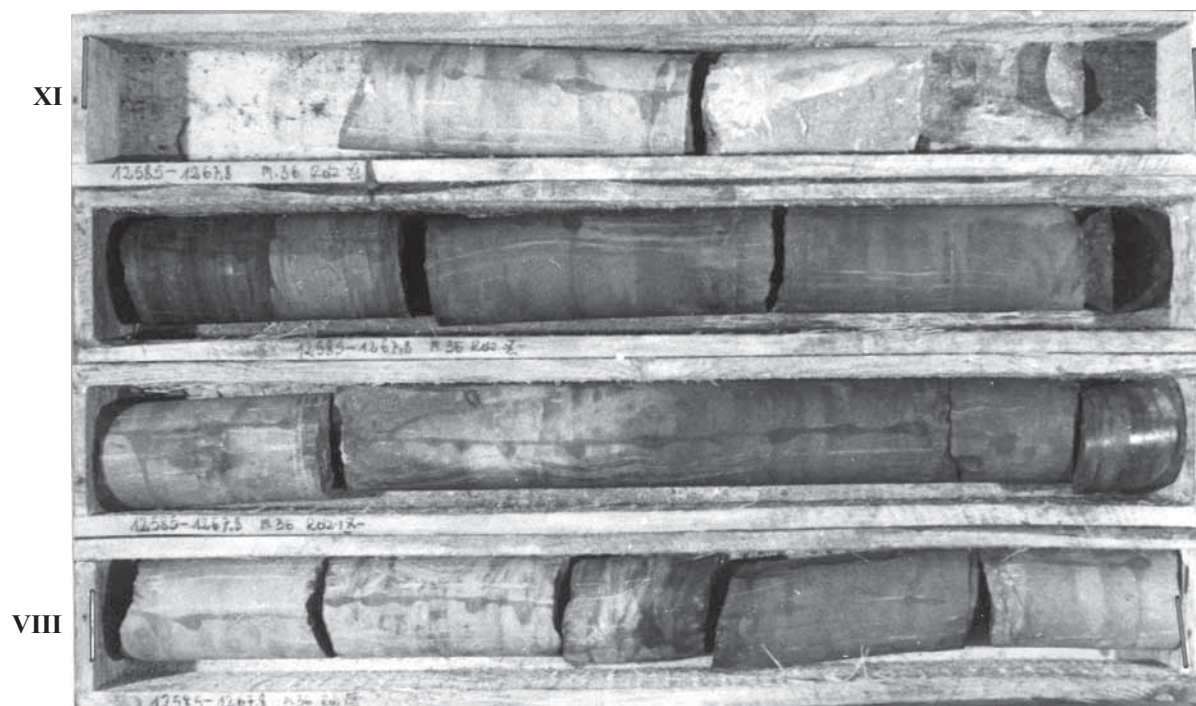
Głęb. 1249,5–1258,5 m M-35 R-I/II/III/IV/V/VI/VII skrzynki 389–395



Głęb. 1249,5–1258,5 m M-35 R-VIII/IX skrzynki 396, 397



Głęb. 1258,5–1267,8 m M-36 R-I/II/III/IV/V/VI/VII

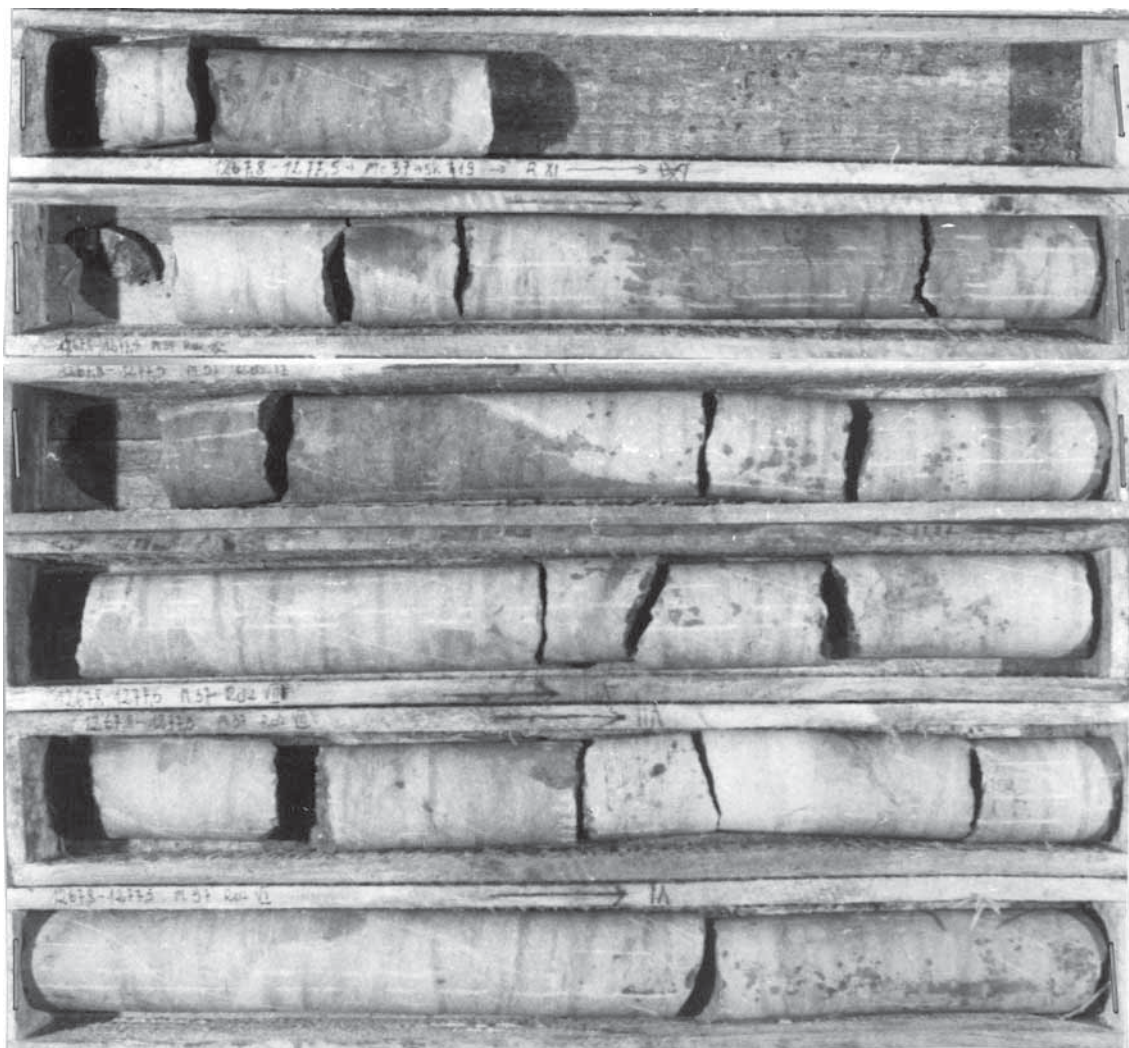


Głęb. 1258,5–1267,8 m M-36 R-VIII/IX/X/XI



Głęb. 1267,8–1277,5 m M-37 R-I/II/III/IV/V

XI



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Głęb. 1267,8–1277,5 m M-37 R-VI/VII/VIII/IX/X/XI-skrzynka 319

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I

Głęb. 1277,5–1287,0 m M-38 R-I/II/III

XI



IV

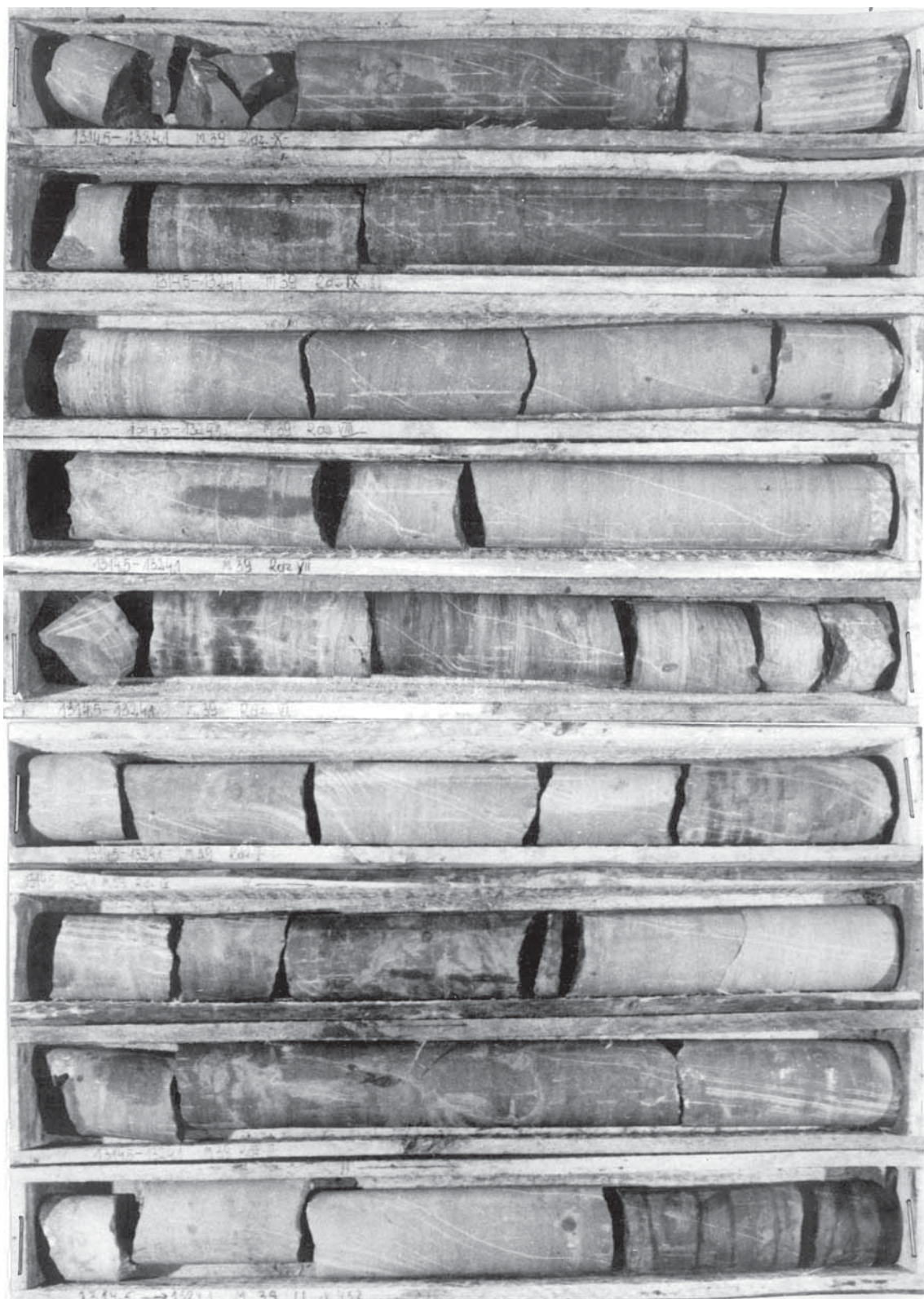
Głęb. 1277,5–1287,0 m M-38 R-IV/V/VI/VII/VIII/IX/X/XI

I



Głęb. 1314,5–1324,1 m M-39 R-I

X



II

Głęb. 1314,5-1324,1 m M-39 R-II/III/IV/V/VI/VII/VIII/IX/X

XI



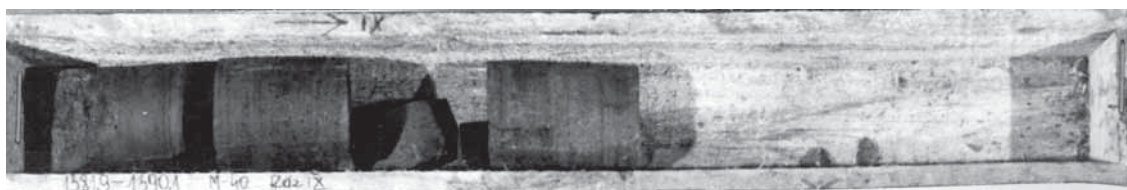
Głęb. 1314,5–1324,1 m M-39 R-XI

VIII



Głęb. 1381,9–1390,1 m M-40 R-I/II/III/IV/V/VI/VII/VIII

IX



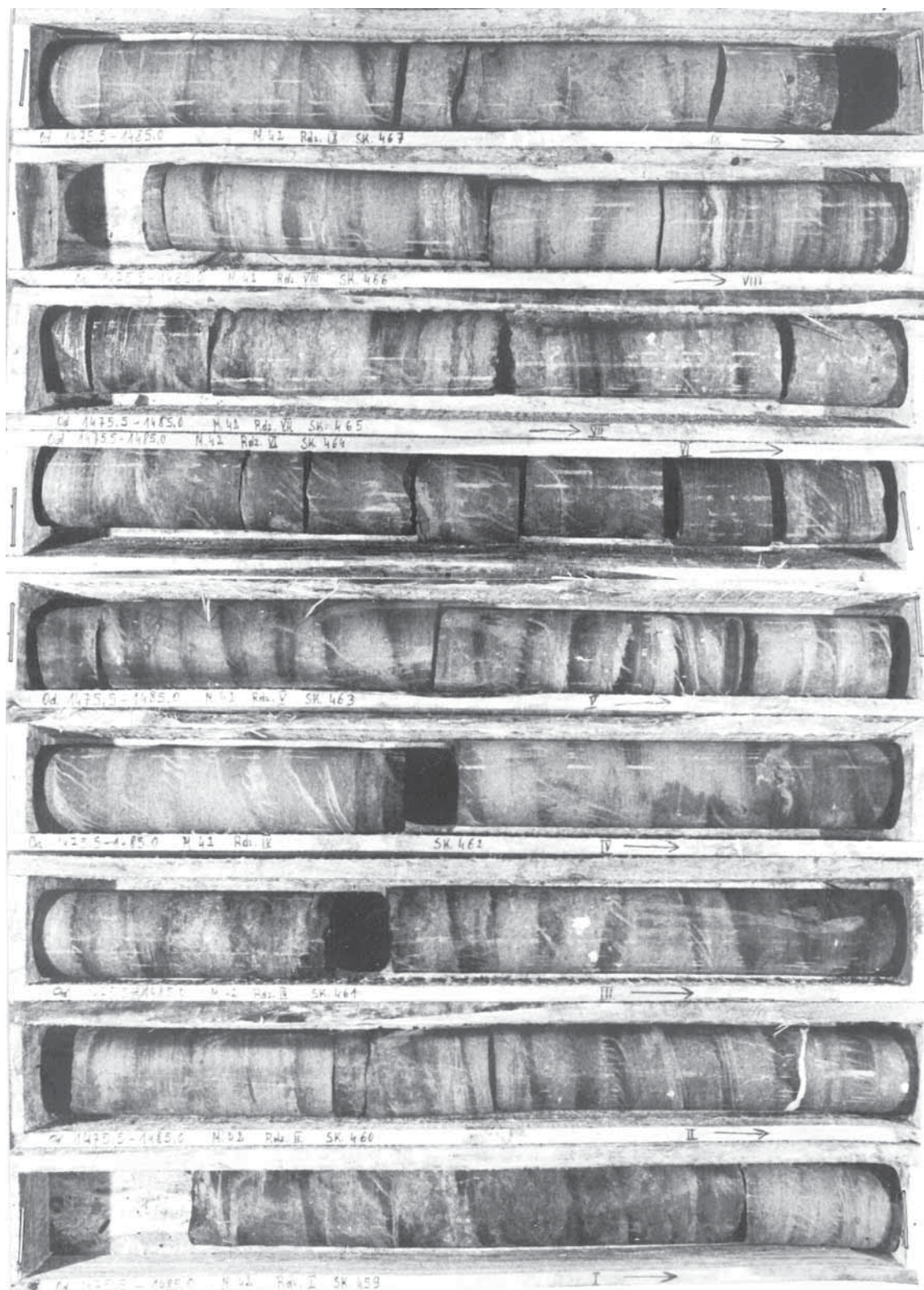
Głęb. 1381,9-1390,1 m M-40 R-IX

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Głęb. 1428,5-1436,0 m M-41 R-I/II/III/IV/V/VI/VII/VIII skrzynki 451-458

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I

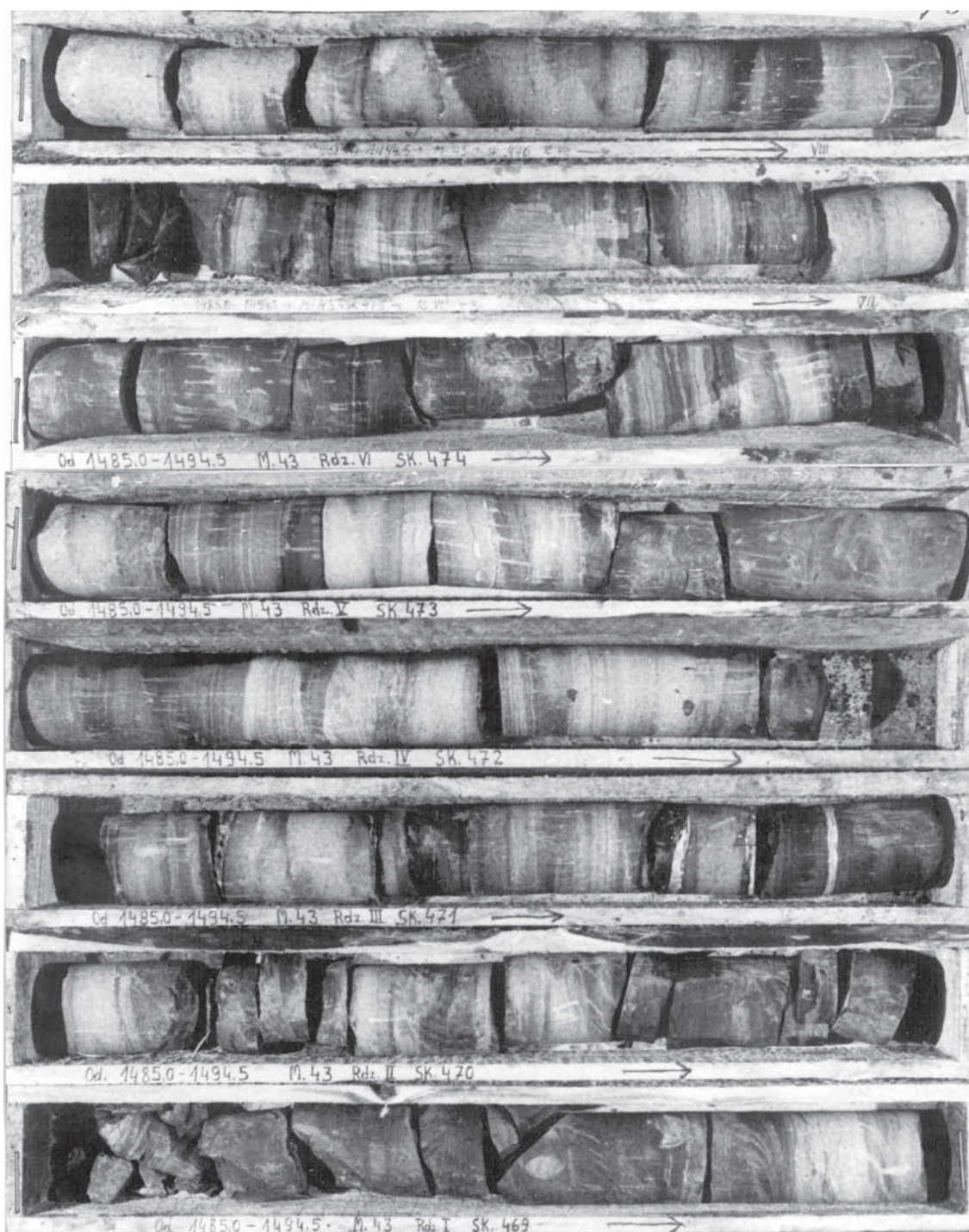
Głęb. 1475,5–1485,0 m M-42 R-I/II/III/IV/V/VI/VII/VIII/IX skrzynki 459–467

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Głęb. 1475,5–1485,0 m M-42 R-X skrzynka 468

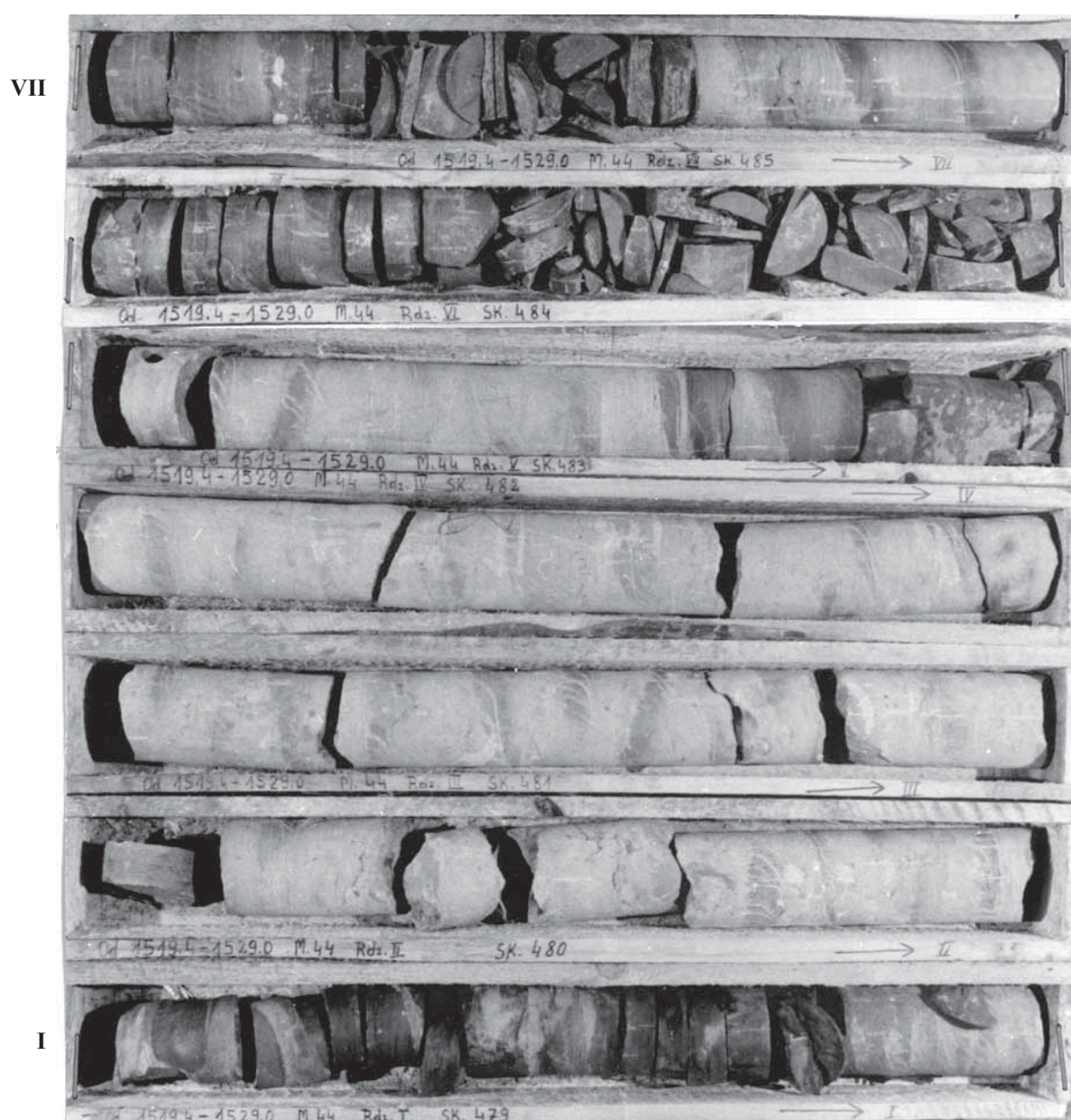
VIII



Głęb. 1485,0–1494,5 m M-43 R-I/II/III/IV/V/VI/VII/VIII/ skrzynki 469–476



Głęb. 1485,0–1494,5 m M-43 R-IX/X skrzynki 477, 478



Głęb. 1519,4–1529,0 m M-44 R-I/II/III/IV/V/VI/VII skrzynki 479–485



Głęb. 1519,4–1529,0 m M-44 R-VIII/IX/X/XI skrzynki 486–489



Głęb. 1529,0–1536,5 m M-45 R-I/II/III/IV/V skrzynki 490–494

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Głęb. 1529,0–1536,5 m M-45 R-VI/VII/VIII skrzynki 495–497

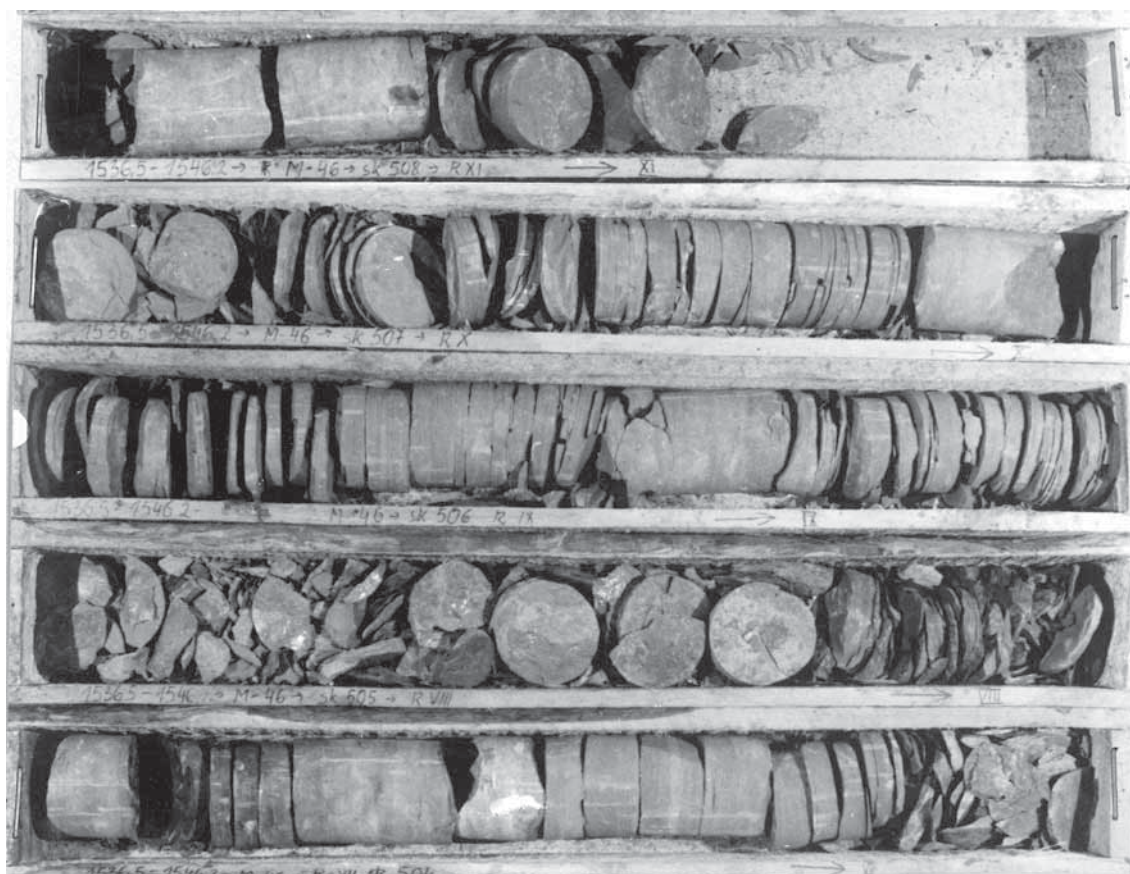
VI



I

Głęb. 1536,5–1546,2 m M-46 R-I/II/III/IV/V/VI skrzynki 498–503

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Głęb. 1536,5–1546,2 m M-46 R-VII/VIII/IX/X/XI skrzynki 504–508

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Głęb. 1549,2–1558,7 m M-47 R-I/II/III/IV skrzynki 509–512

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Głęb. 1549,2–1558,7 m M-47 R-V/VI/VII/VIII/IX/X/XI skrzynki 513–519

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Głęb. 1558,7–1568,7 m M-48 R-I/II skrzynki 520, 521

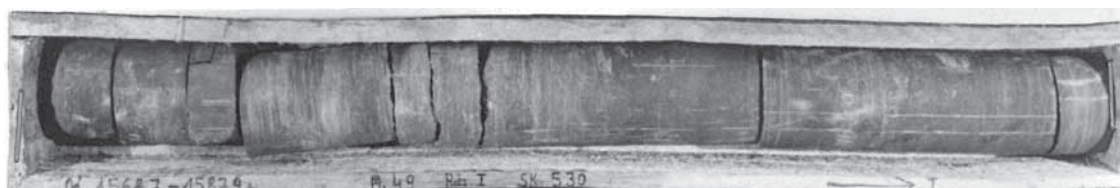
X



III

Głęb. 1558,7-1568,7 m M-48 R-III/IV/V/VI/VII/VIII/IX/X skrzynki 522-529

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Głęb. 1568,7-1587,9 m M-49 R-I skrzynka 530

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Głęb. 1568,7-1587,9 m M-49 R-II/III/IV/V/VI/VII/VIII/IX/X skrzynki 531-539

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Głęb. 1568,7-1587,9 m M-49 R-XI/XII/XIII/XIV/XV/XVI/XVII/XVIII/XIX skrzynki 540-548

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Głęb. 1568,7–1587,9 m M-49 R-XX skrzynka 549

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I

Głęb. 1587,9–1606,9 m M-50 R-I/II/III/IV/V/VI/VII/VIII skrzynki 550–557

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Głęb. 1587,9-1606,9 m M-50 R-IX/X/XI/XII/XIII/XIV/XV/XVI/XVII skrzynki 558-566

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Głęb. 1587,9–1606,9 m M-50 R-XVIII/XIX/XX/XXI skrzynki 567–570

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Głęb. 1606,9–1612,1 m M-51 R-I/II/III/IV/V skrzynki 571–575

VI



Głęb. 1606,9–1612,1 m M-51 R-VI skrzynka 576

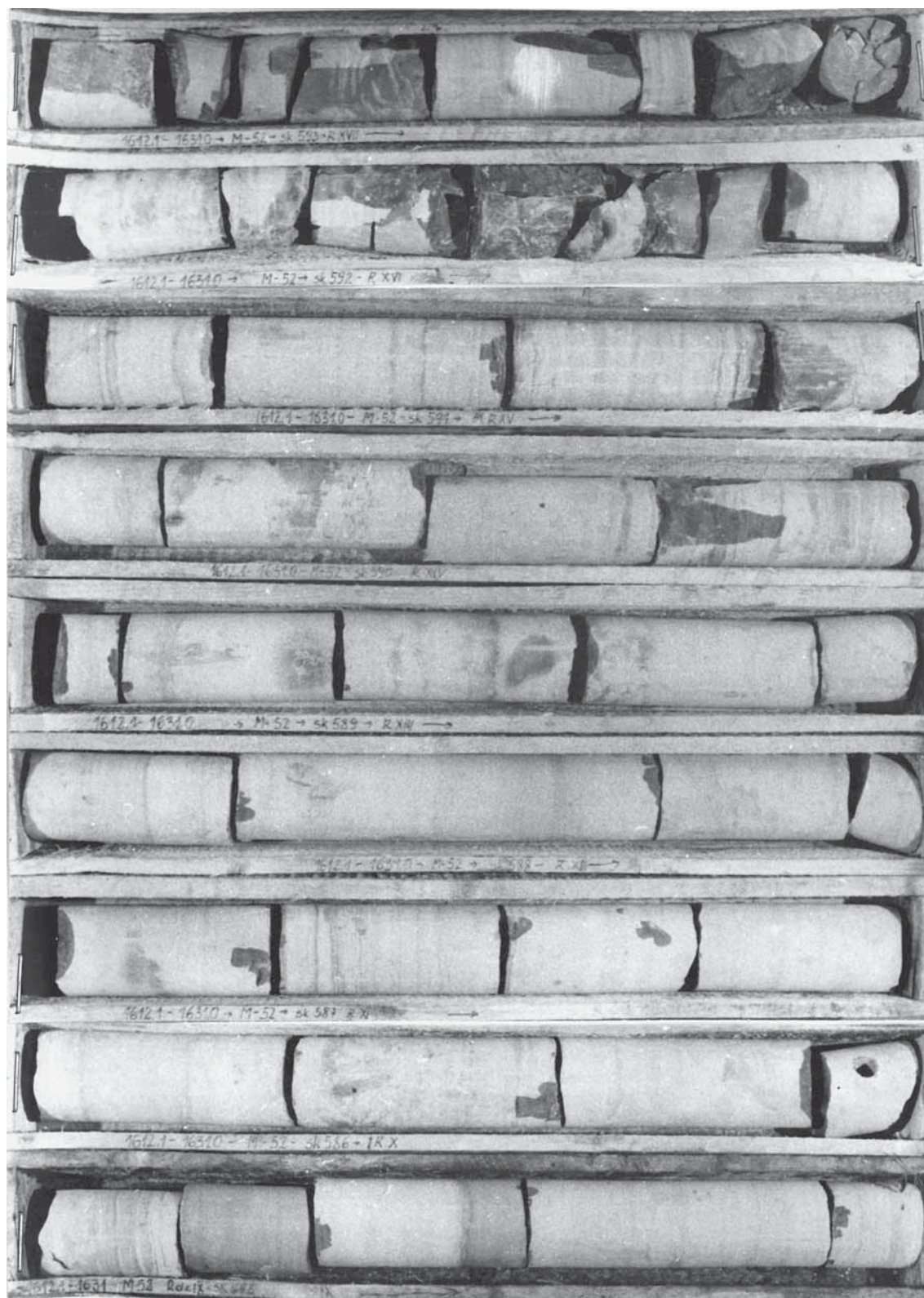
VIII



I

Głęb. 1612,1–1631,0 m M-52 R-I/II/III/IV/V/VI/VII/VIII skrzynki 577–584

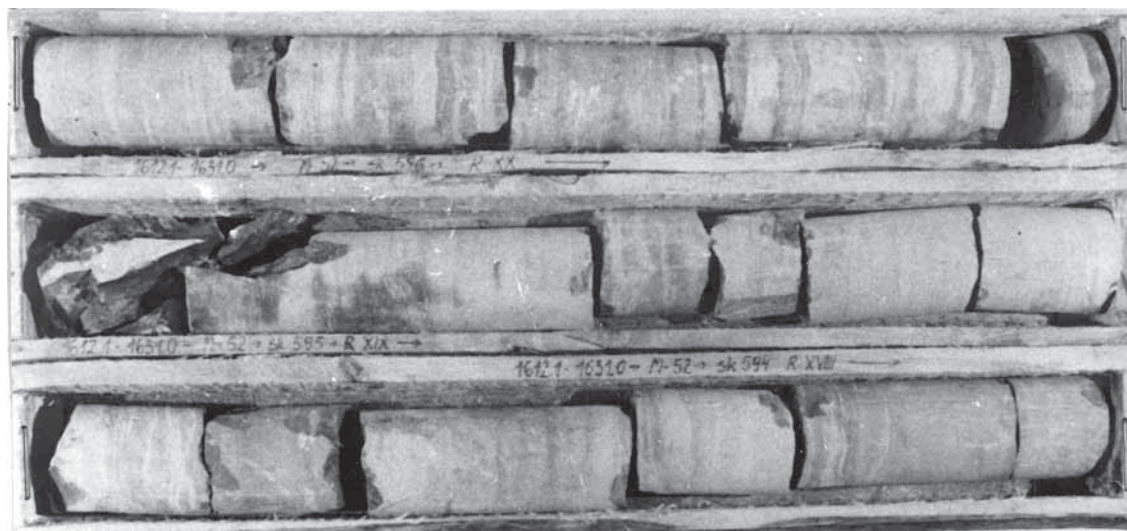
XVII



IX

Głęb. 1612,1-1631,0 m M-52 R-IX/X/XI/XII/XIII/XIV/XV/XVI/XVII skrzynki 585-593

XX



XVIII

Głęb. 1612,1–1631,0 m M-52 R-XVIII/XIX/XX skrzynki 594–596

V



I

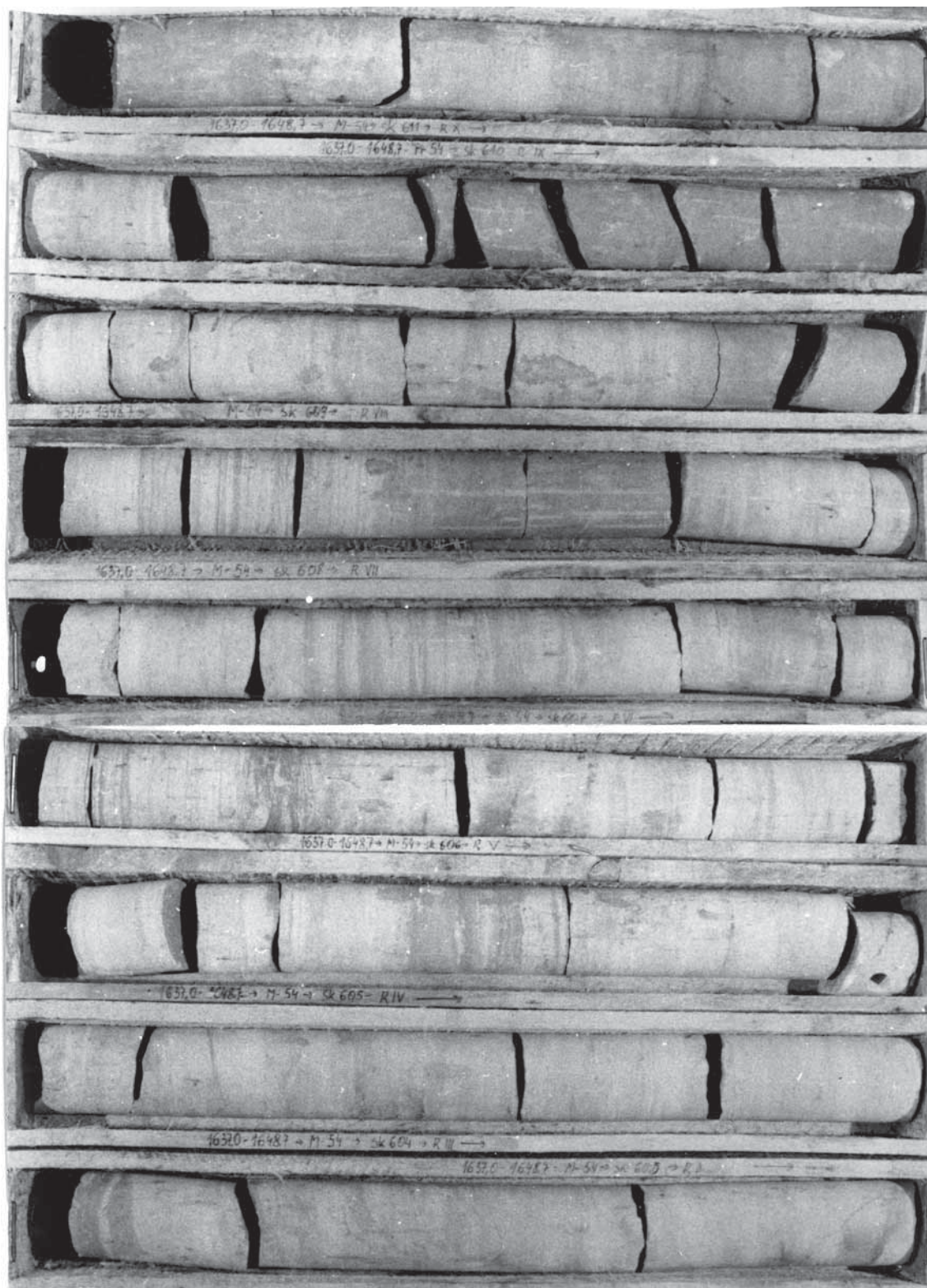
Głęb. 1631,0–1635,5 m M-53 R-I/II/III/IV/V skrzynki 597–601

I



Głęb. 1637,0–1648,7 m M-54 R-I skrzynka 602

X



II

Głęb. 1637,0–1648,7 m M-54 R-II/III/IV/V/VI/VII/VIII/IX/X skrzynki 603–611

XIII



XI

Głęb. 1637,0–1648,7 m M-54 R-XI/XII/XIII skrzynki 612–614

VI



I

Głęb. 1648,7–1654,0 m M-55 R-I/II/III/IV/V/VI skrzynki 615–620

IX



I

Głęb. 1657,1–1672,0 m M-56 R-I/II/III/IV/V/VI/VII/VIII/IX skrzynki 621–629

XIII



X

Głęb. 1657,1–1672,0 m M-56 R-X/XI/XII/XIII skrzynki 630–633

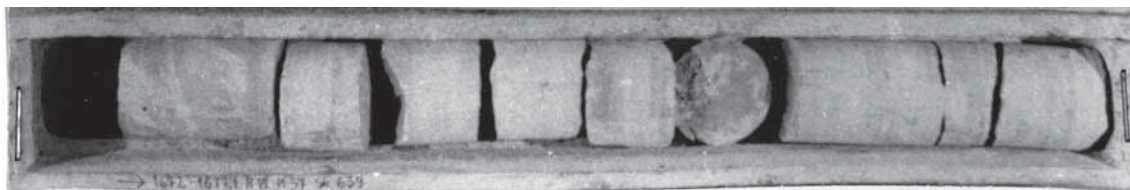
V



I

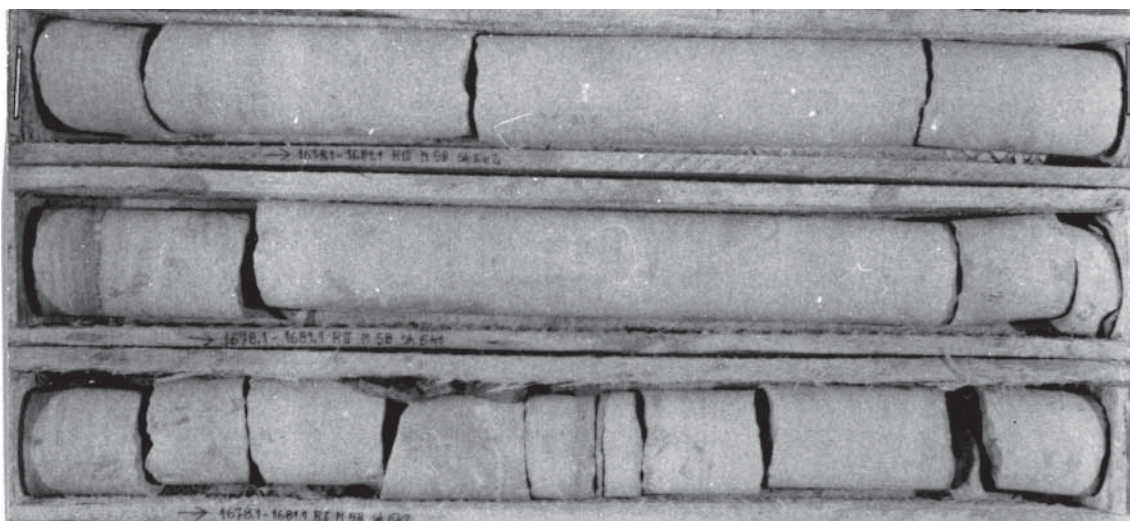
Głęb. 1672,0–1677,1 m M-57 R-I/II/III/IV/V skrzynki 634–638

VI



Głęb. 1672,0–1677,1 m M-57 R-VI skrzynka 639

III



I

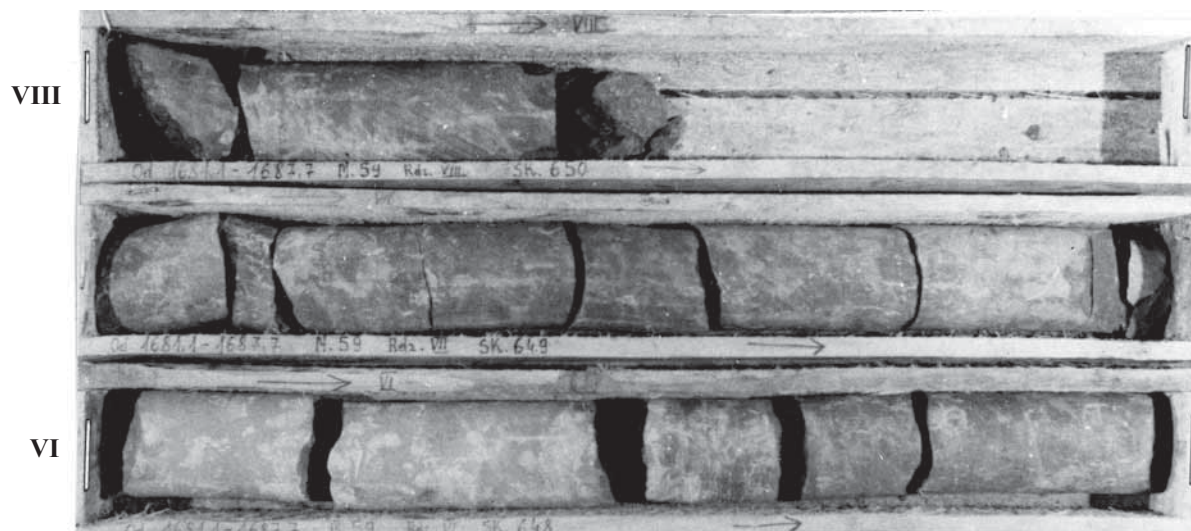
Głęb. 1678,1–1681,1 m M-58 R-I/II/III skrzynki 640–642

V



I

Głęb. 1681,1–1687,7 m M-59 R-I/II/III/IV/V skrzynki 643–647



Głęb. 1681,1–1687,7 m M-59 R-VI/VII/VIII skrzynki 648–650



Głęb. 1687,7–1696,4 m M-60 R-I/II/III/IV/V/VI skrzynki 651–656



Głęb. 1687,7–1696,4 m M-60 R-VII/VIII/IX/X skrzynki 657–660



Głęb. 1696,4–1706,3 m M-61 R-I/II/III/IV/V skrzynki 661–665



Głęb. 1696,4–1706,3 m M-61 R-VI/VII/VIII/IX/X skrzynki 666–670



Głęb. 1706,3–1714,3 m M-62 R-I/II/III/IV skrzynki 671–674

IX



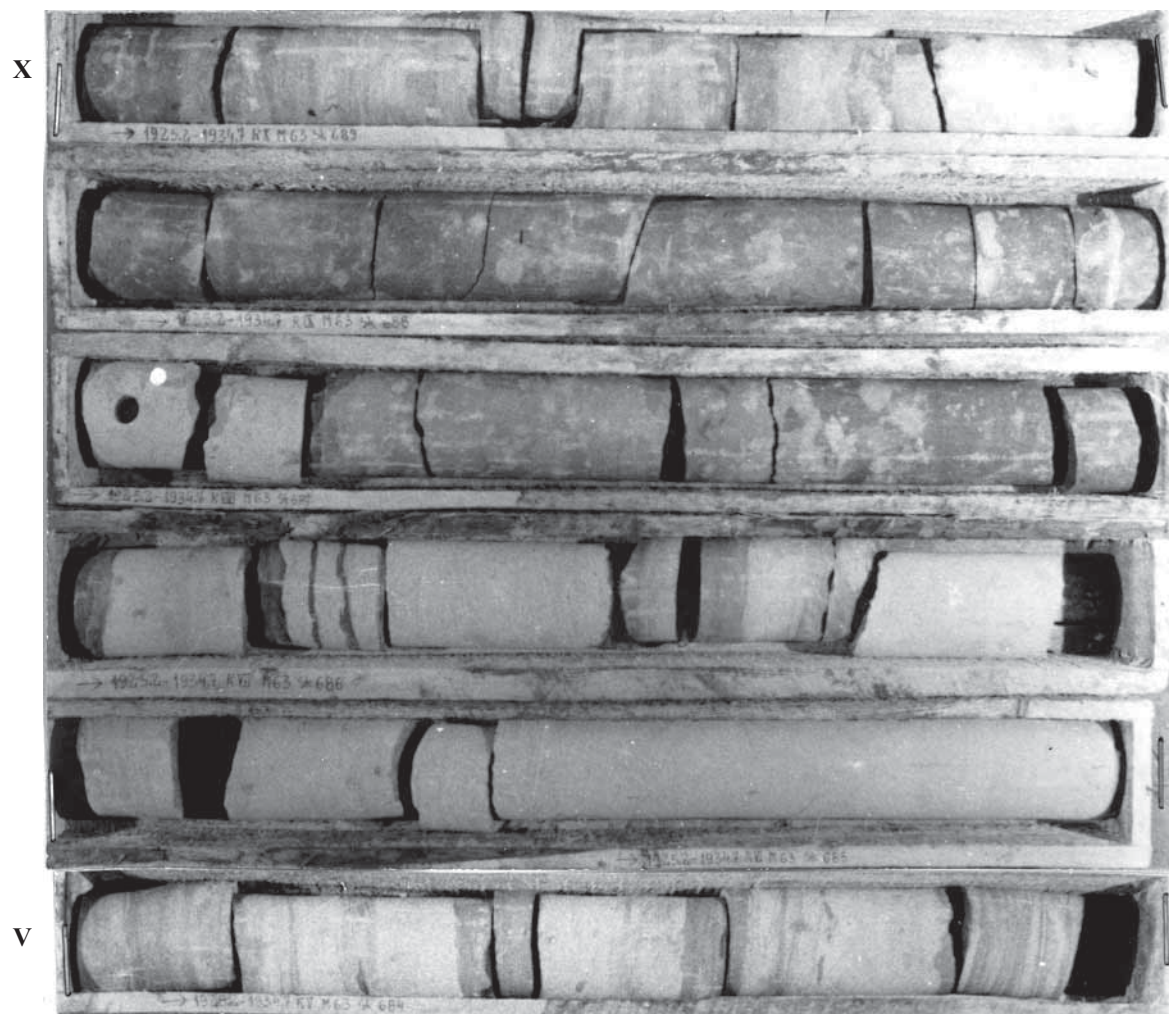
Głęb. 1706,3–1714,3 m M-62 R-V/VI/VII/VIII/IX skrzynki 675–679

IV



I

Głęb. 1925,2–1934,7 m M-63 R-I/II/III/IV skrzynki 680–683



Głęb. 1925,2–1934,7 m M-63 R-V/VI/VII/VIII/IX/X skrzynki 684–689



Głęb. 1960,5–1970,0 m M-64 R-I/II/III skrzynki 690–692

X



II

Głęb. 1970,0–1979,5 m M-65 R-II/III/IV/V/VI/VII/VIII/IX/X skrzynki 702–710

XI



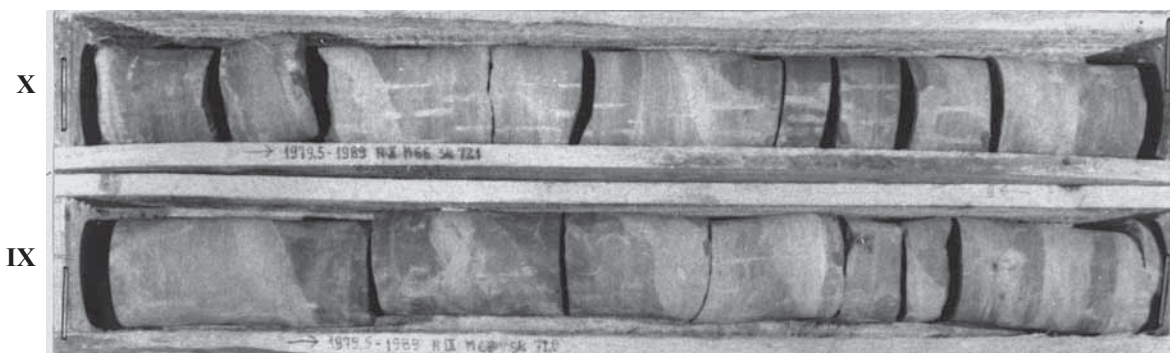
Głęb. 1970,0–1979,5 m M-65 R-XI skrzynka 711

VIII

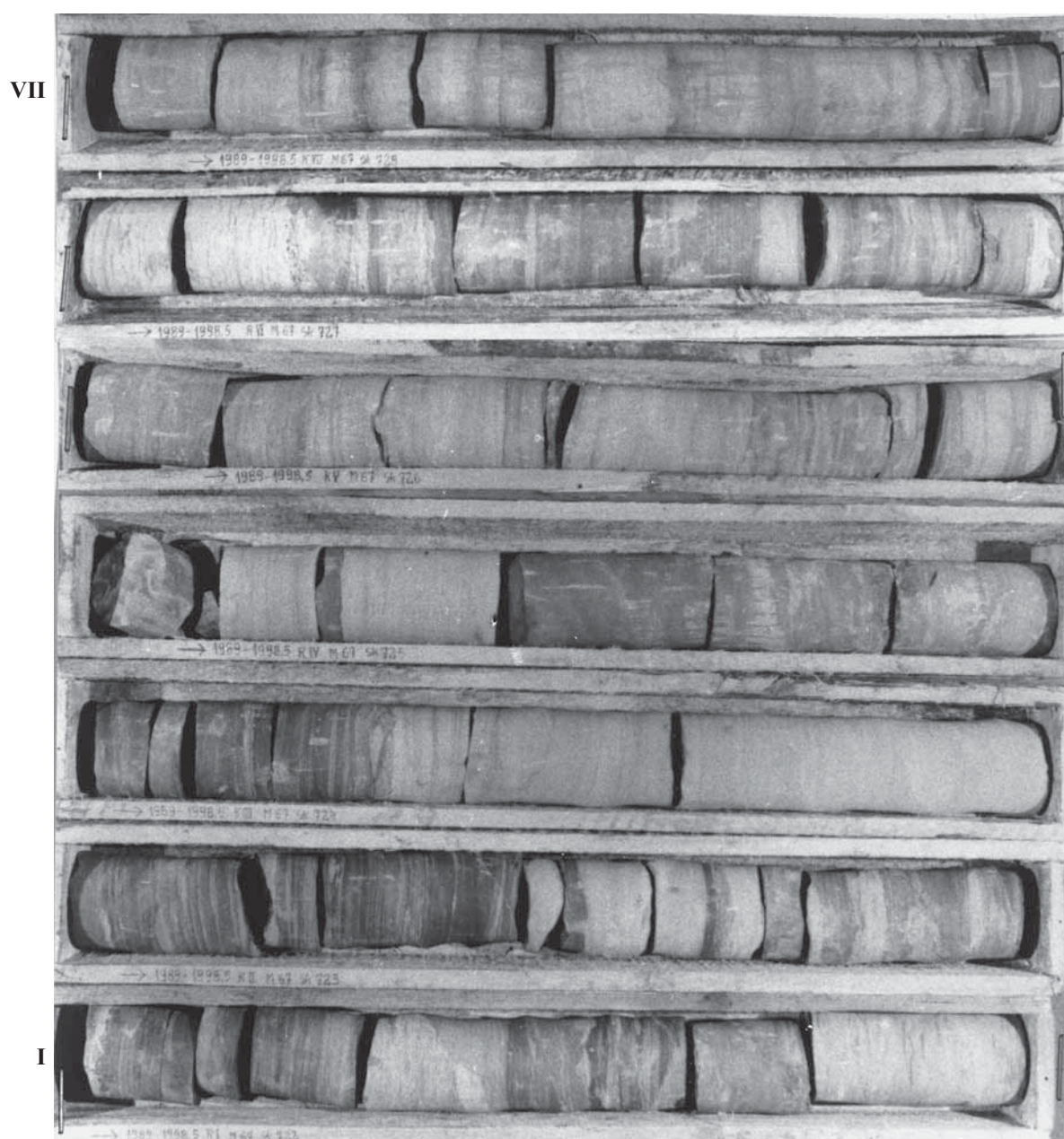


I

Głęb. 1979,5–1989,0 m M-66 R-I/II/III/IV/V/VI/VII/VIII skrzynki 712–719



Głęb. 1979,5–1989,0 m M-66 R-IX/X skrzynki 720, 721



Głęb. 1989,0–1998,5 m M-67 R-I/II/III/IV/V/VI/VII skrzynki 722–728