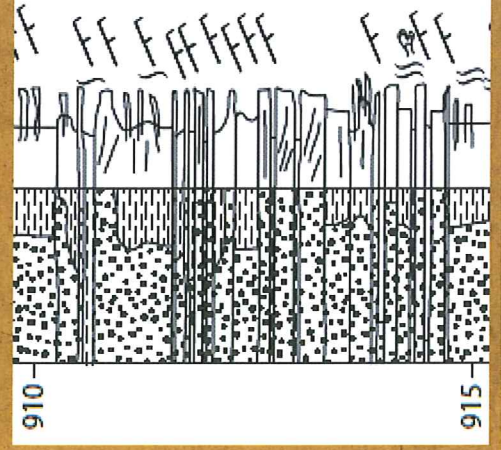


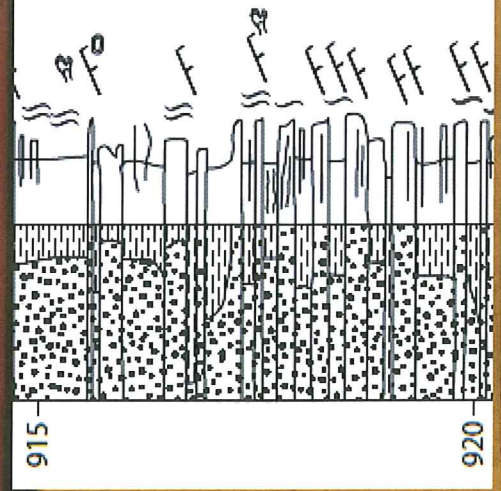
910-915 m

603 022 014 510-915m



| | | | | | |
|-------|-------|---|-----|-----------------|--------------------------------|
| 910,0 | 910,3 | B | 0,3 | Mudflat (shale) | Tidal flat |
| 910,3 | 915,0 | E | 4,7 | Tempestites | Tidal flat with wave influence |

910-920 m



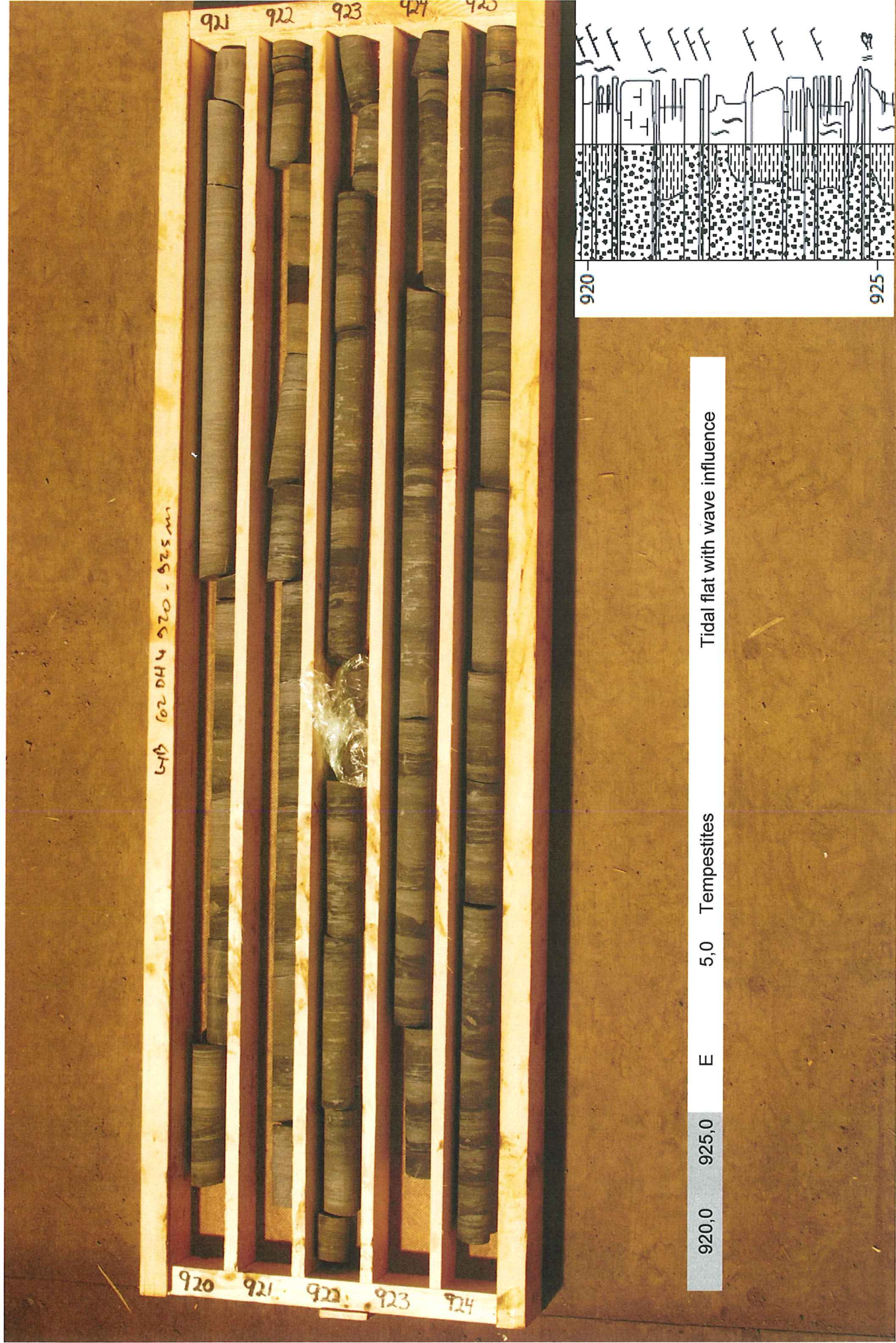
Tidal flat with wave influence

5,0 Tempestites

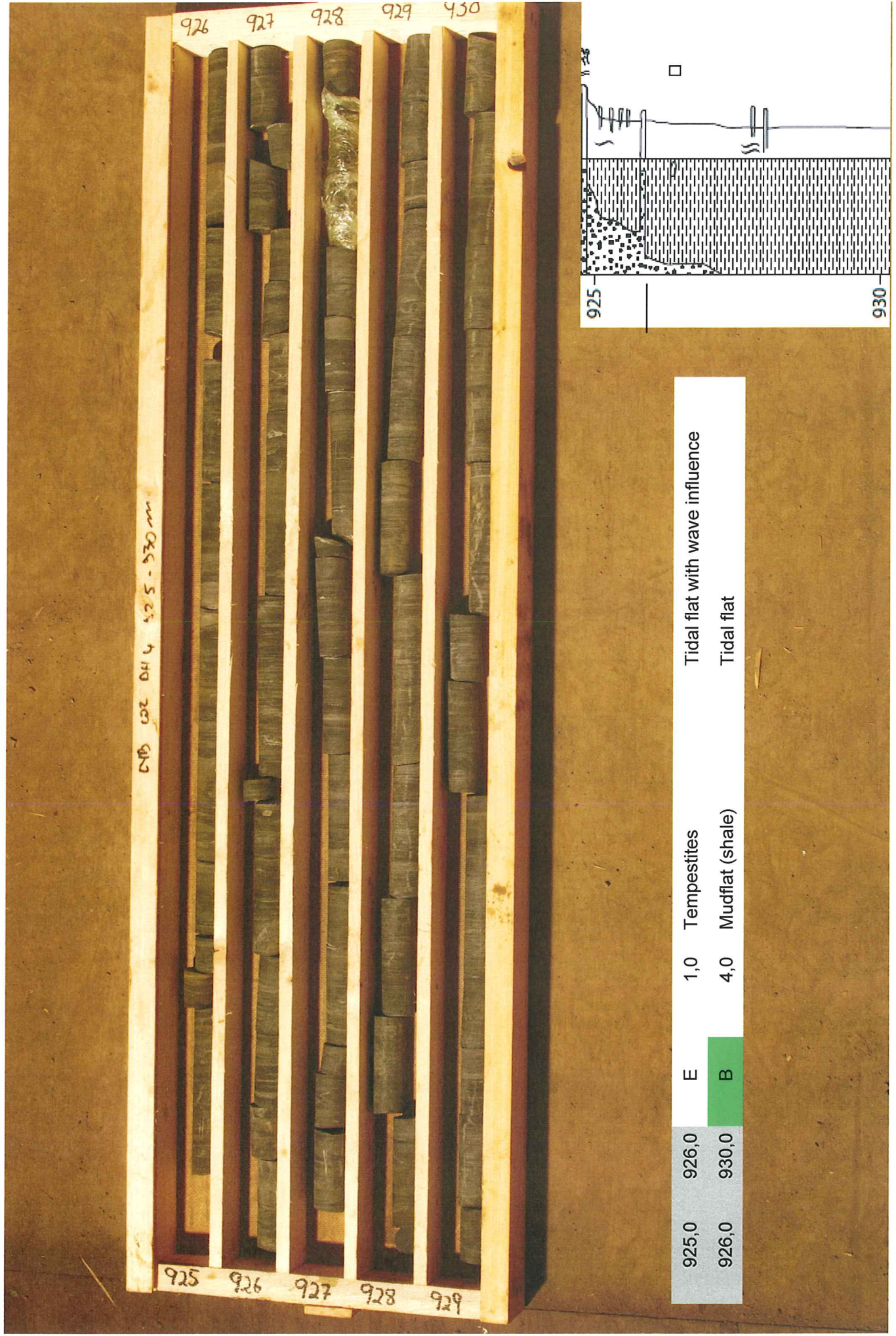
W

915,0 920,0

920-925 m



925-930 m



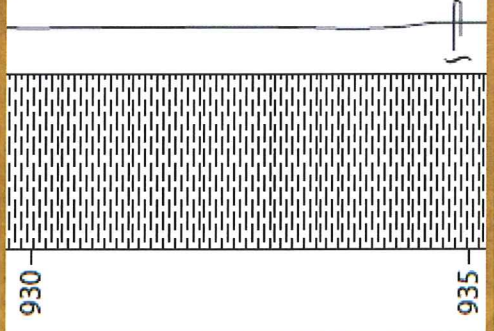
| | | | | | |
|-------|-------|---|-----|-----------------|--------------------------------|
| 925,0 | 926,0 | E | 1,0 | Tempestites | Tidal flat with wave influence |
| 926,0 | 930,0 | B | 4,0 | Mudflat (shale) | Tidal flat |

930-935 m

CY0 602 DH4 930-935 m

931 932 933 934 935

930 931 932 933 934



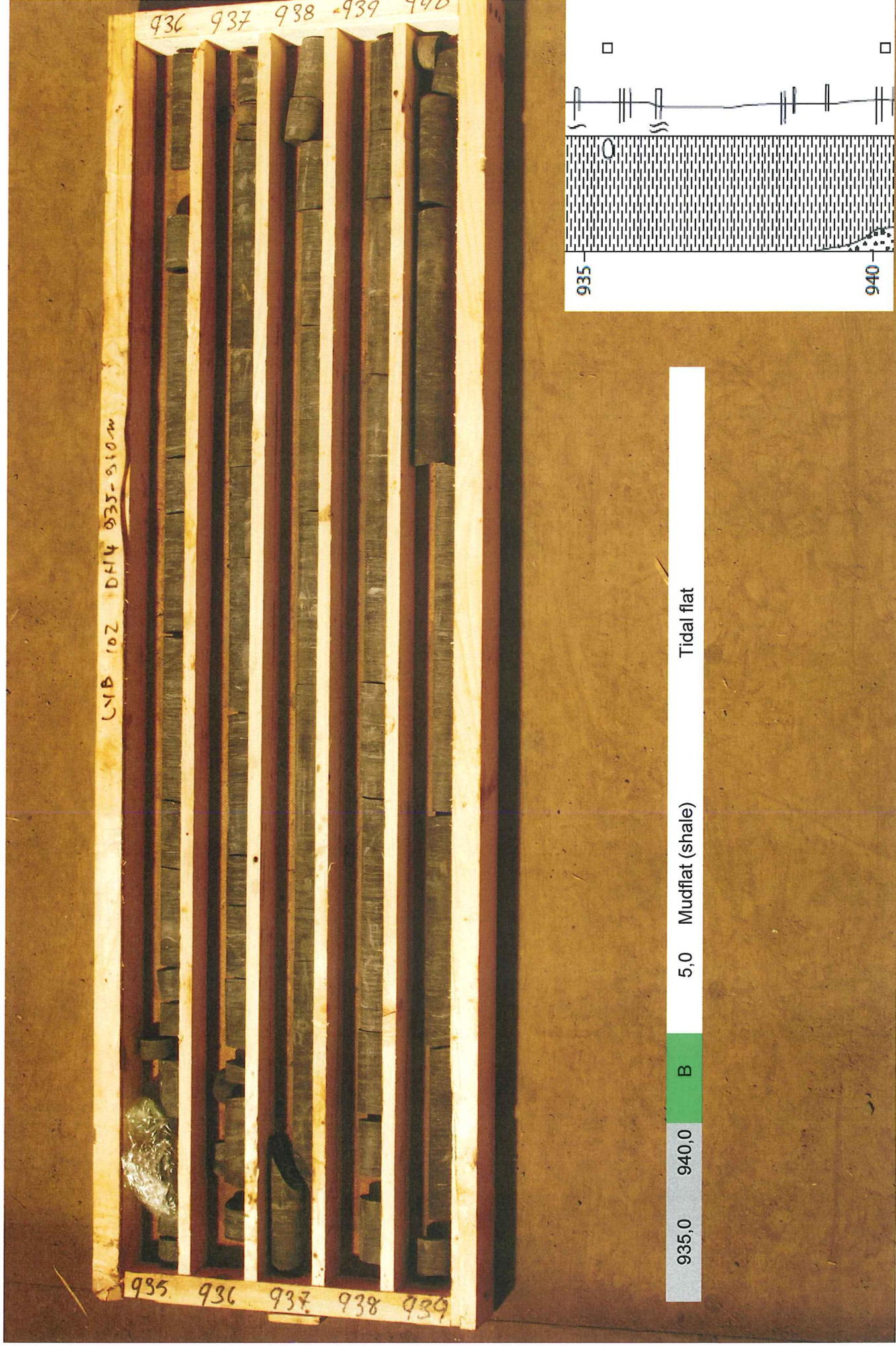
Tidal flat

5,0 Mudflat (shale)

B

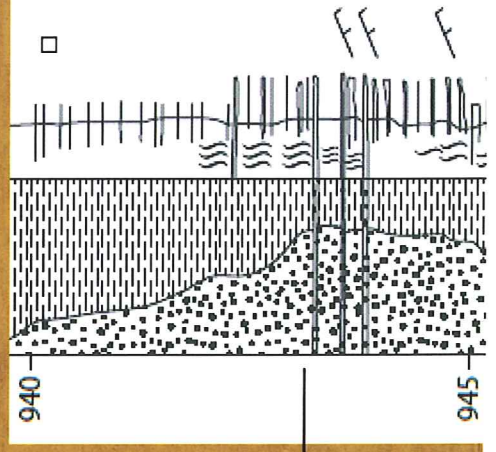
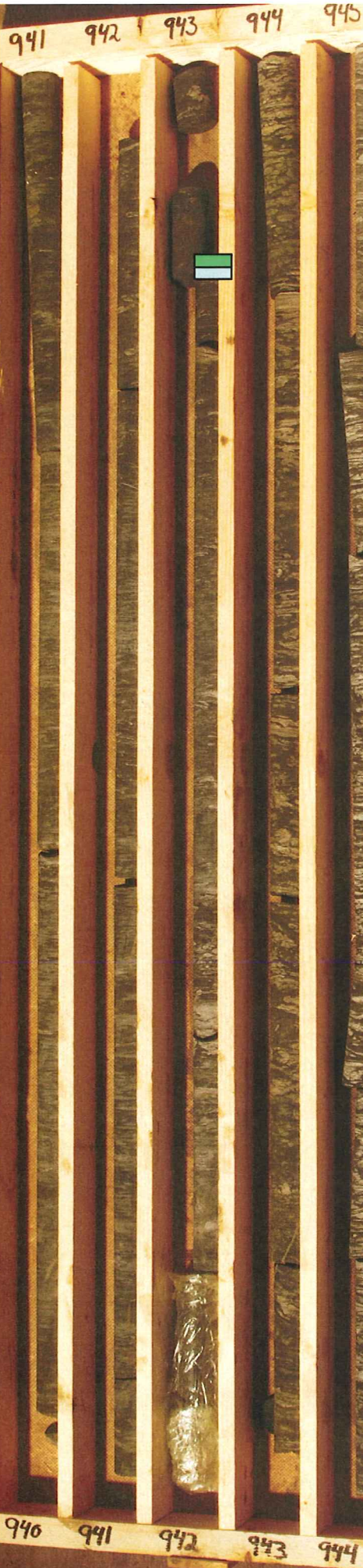
930,0 935,0

935-940 m



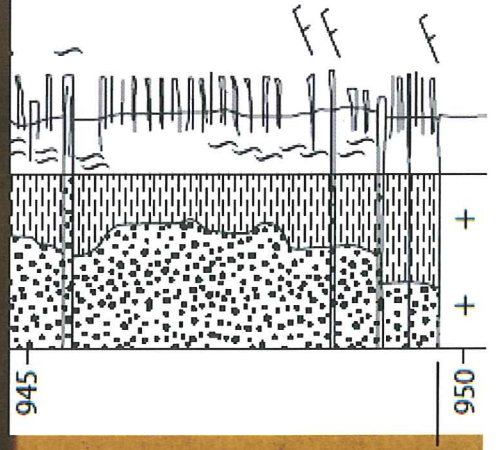
940-945 m

LTB Cor 5414 940-945m



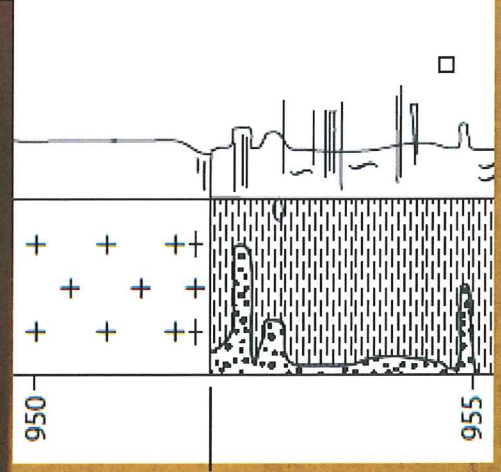
| | | | | | |
|-------|-------|---|-----|-----------------------|------------|
| 940,0 | 943,1 | B | 3,1 | Mudflat (shale) | Tidal flat |
| 943,1 | 945,0 | D | 1,9 | Mixed fines (mudflat) | Tidal flat |

945-950 m



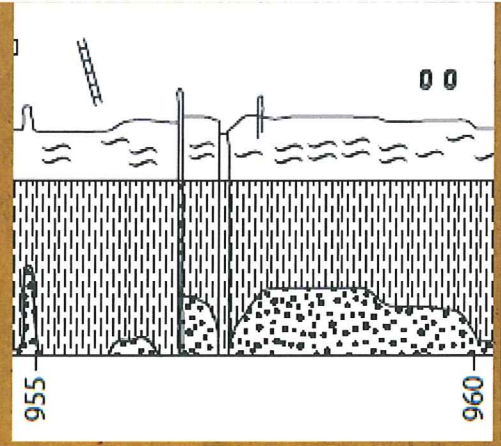
| | | | | | |
|-------|-------|---|-----|-----------------------|--------------------|
| 945,0 | 949,7 | D | 4,7 | Mixed fines (mudflat) | Tidal flat |
| 949,7 | 950,0 | C | 0,3 | Dolerite | Volcanic intrusion |

950-955 m



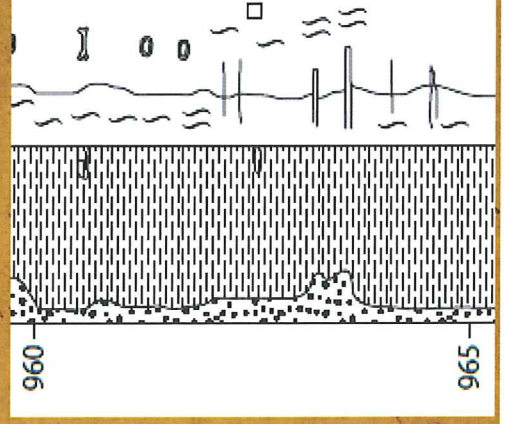
| | | | | | |
|-------|-------|---|-----|-----------------|--------------------|
| 950,0 | 952,0 | C | 2,0 | Dolerite | Volcanic intrusion |
| 952,0 | 955,0 | B | 3,0 | Mudflat (shale) | Tidal flat |

955-960 m



| | | | | | |
|-------|-------|---|-----|-----------------|------------|
| 955,0 | 960,0 | B | 5,0 | Mudflat (shale) | Tidal flat |
|-------|-------|---|-----|-----------------|------------|

960-965 m



| | | | | | |
|-------|-------|---|-----|-----------------|------------|
| 960,0 | 968,6 | B | 8,6 | Mudflat (shale) | Tidal flat |
|-------|-------|---|-----|-----------------|------------|

965-970 m

| | | | | | |
|-------|-------|---|-----|-----------------|------------|
| 965,0 | 968,6 | B | 3,6 | Mudflat (shale) | Tidal flat |
| 968,6 | 970,0 | A | 1,4 | Mudflat (silt) | Tidal flat |

