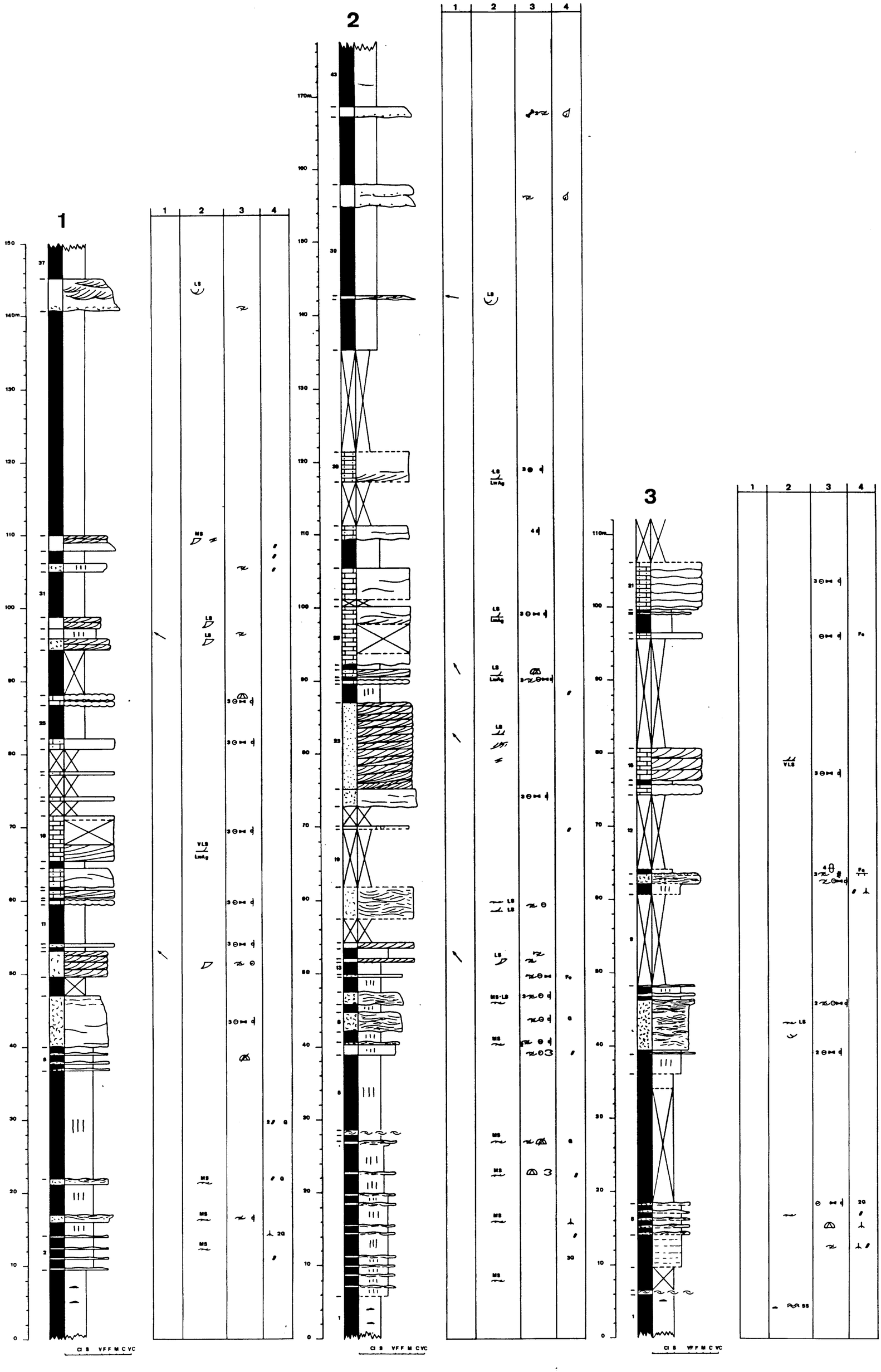
1
2
3
1 2 3 4
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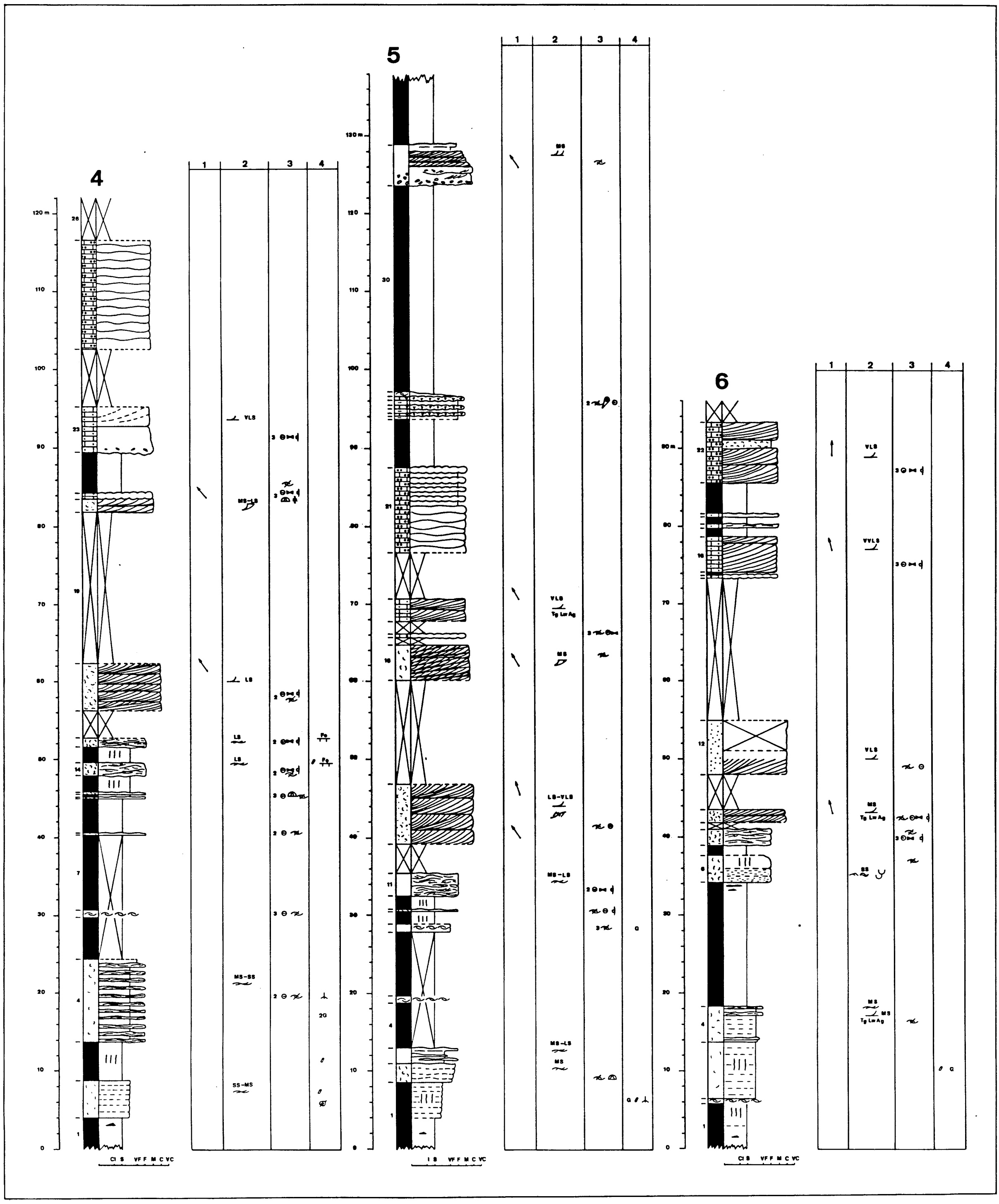
4
5
6
1
2
3
4
120 m
110
100
90
80
70
60
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40
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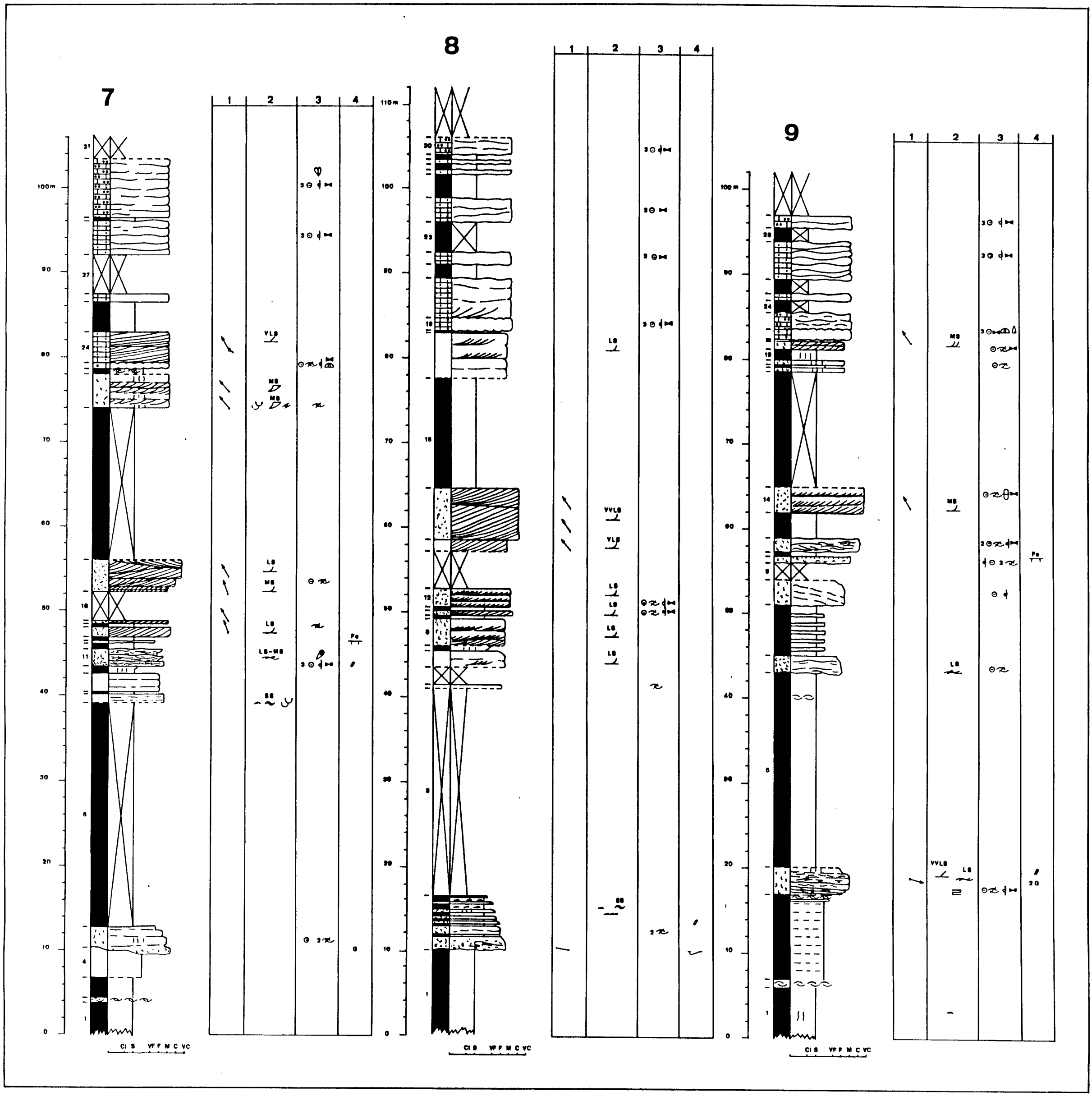
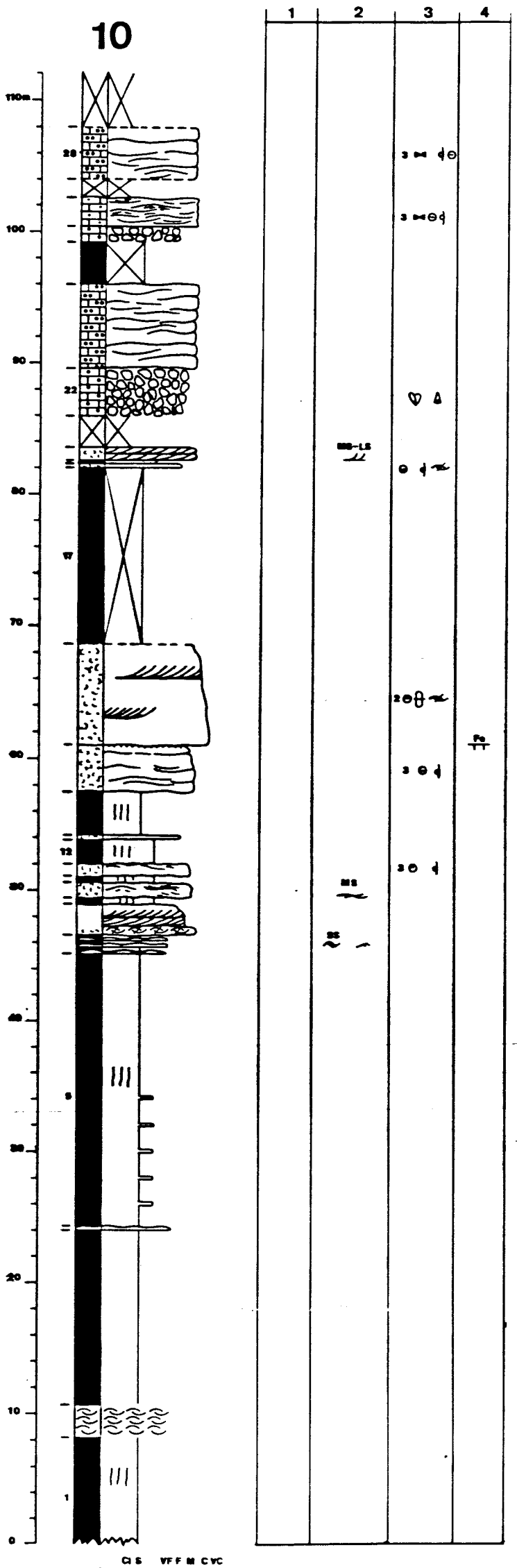
10
0
130 m
120
110
100
90
80
70
60
50
40
30
20
10
0
90 m
80
70
60
50
40
30
20
10
0
VLS
LS
MS-LS
MS-SS
SS-MS
VLS
Tg Lw Ag
MS
LS-VLS
MS-LS
MS
VVLS
SS
Cl S VF F M C VC
I S VF F M C VC
Cl S VF F M C VC


7
8
9
1
2
3
4
100m
90
80
70
60
50
40
30
20
10
0
110m
VLS
MS
LS
LS-MS
SS
VVLS
Fe
CI S VF F M C VC


10
1
2
3
4
110m
100
90
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70
60
50
40
30
20
10
0
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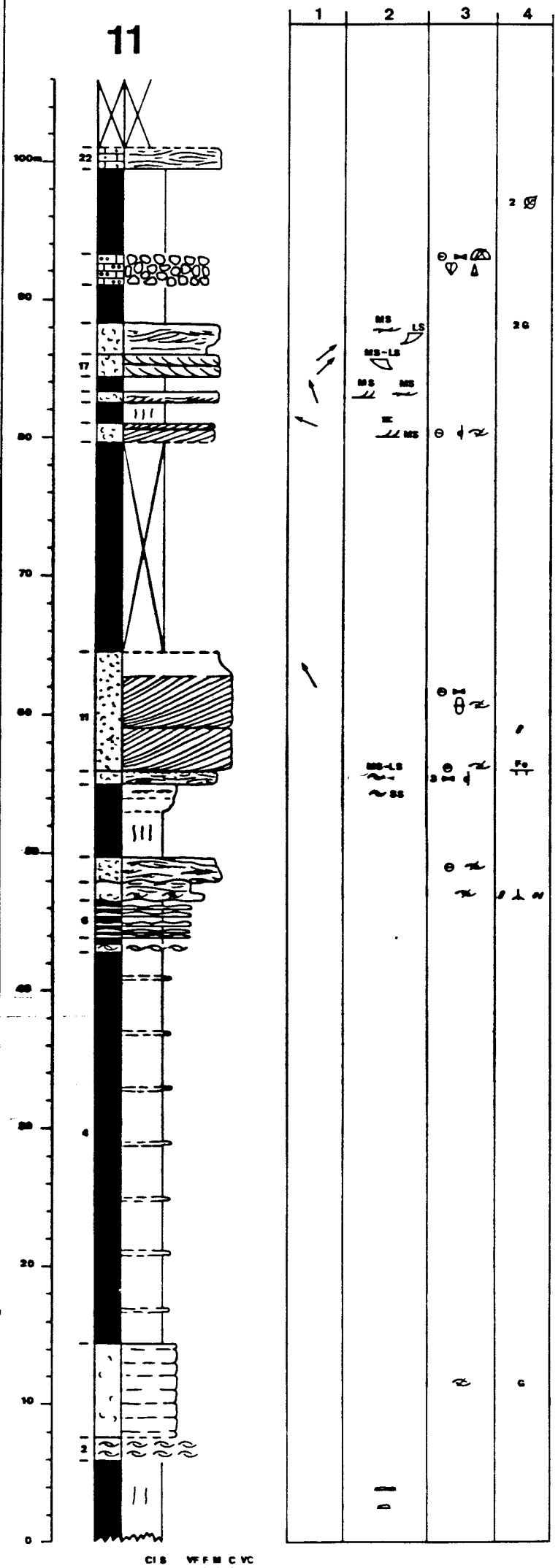
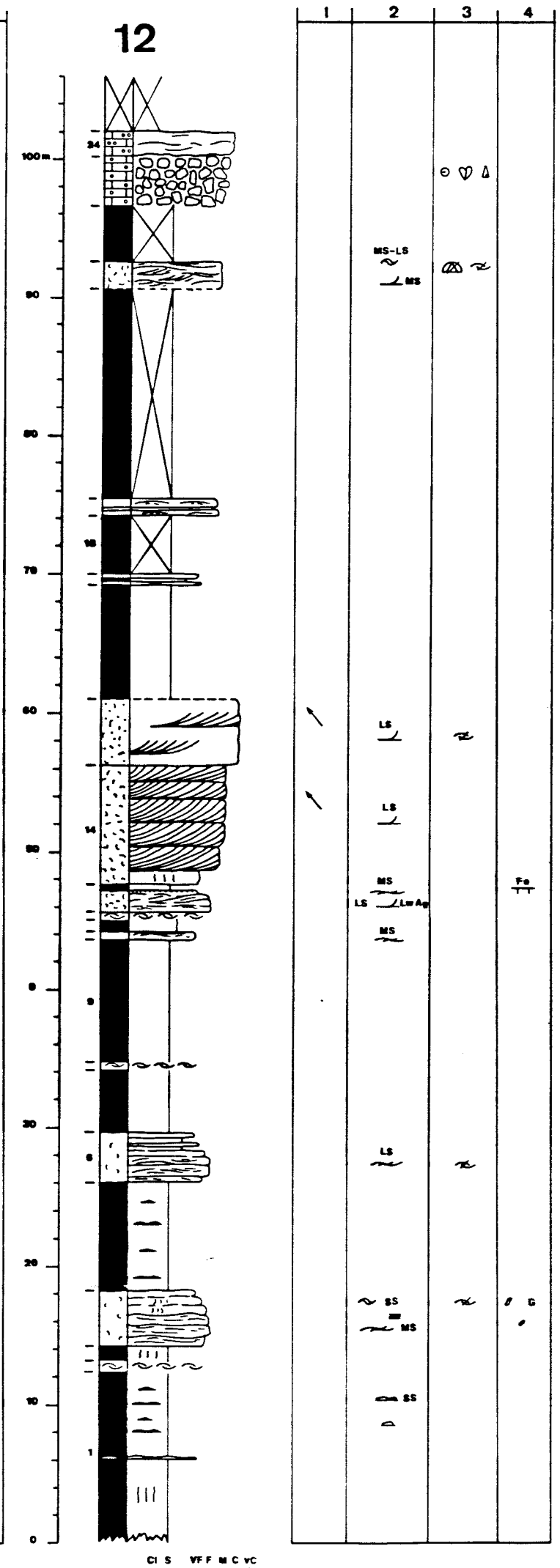

11
1
2
3
4
100m
90
80
70
60
50
40
30
20
10
0
Cl S VF F M C VC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1
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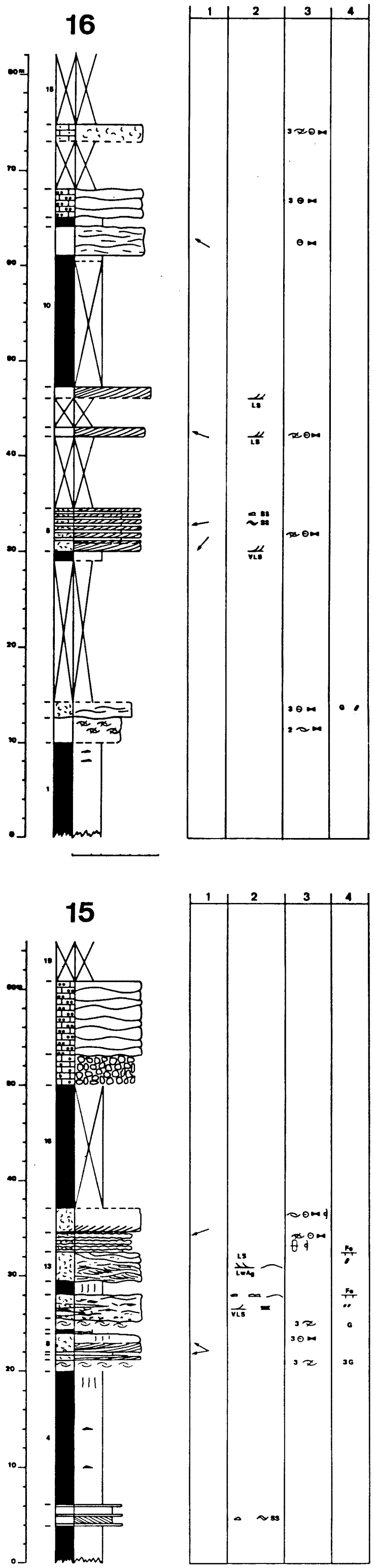
3
4
100m
90
80
70
60
50
40
30
20
10
0
Cl S VF F M C VC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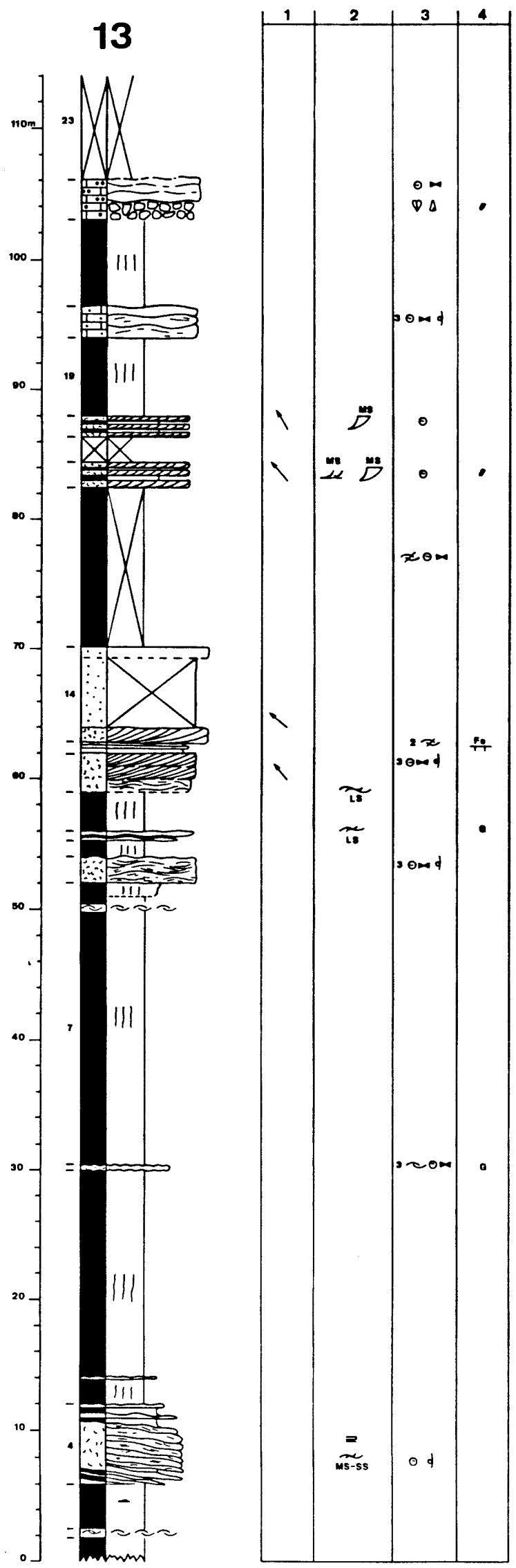
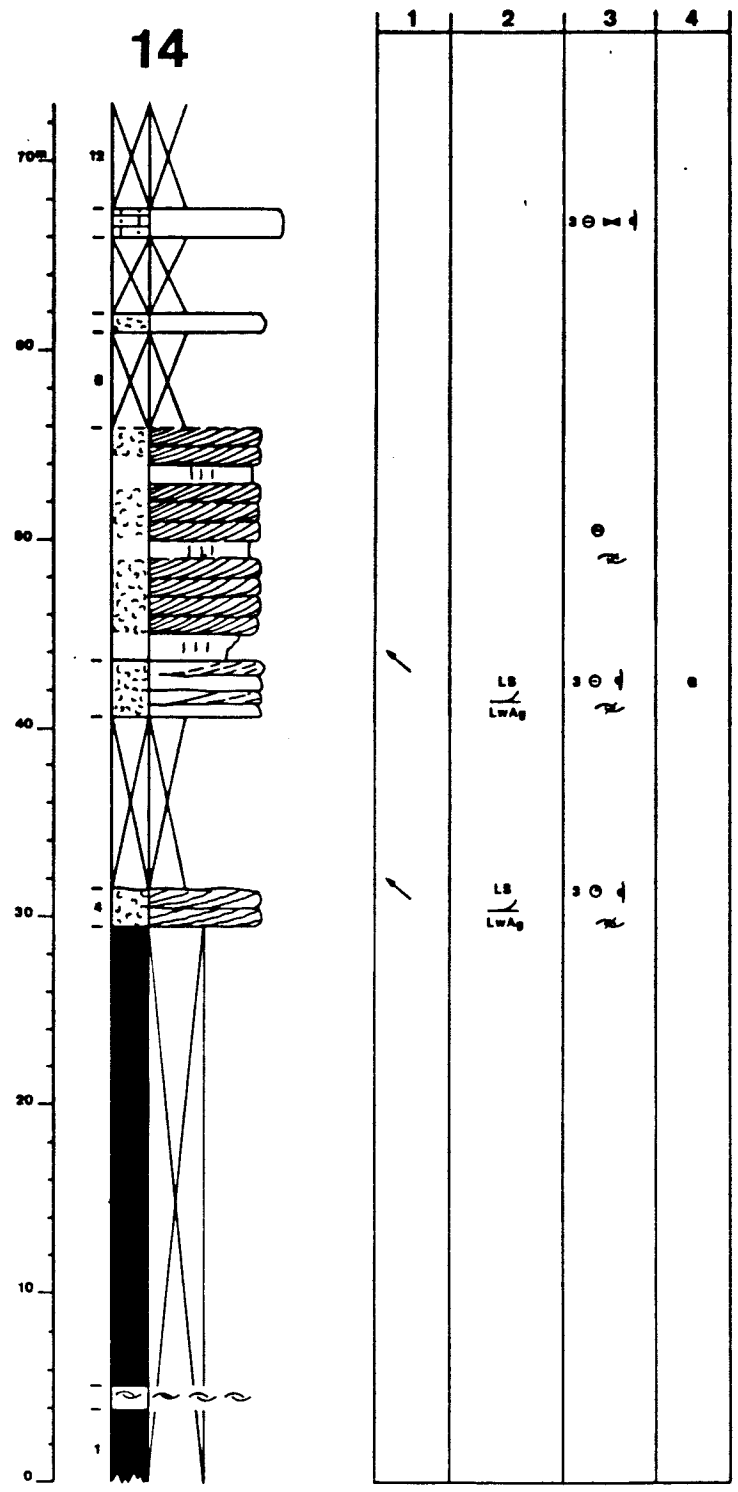
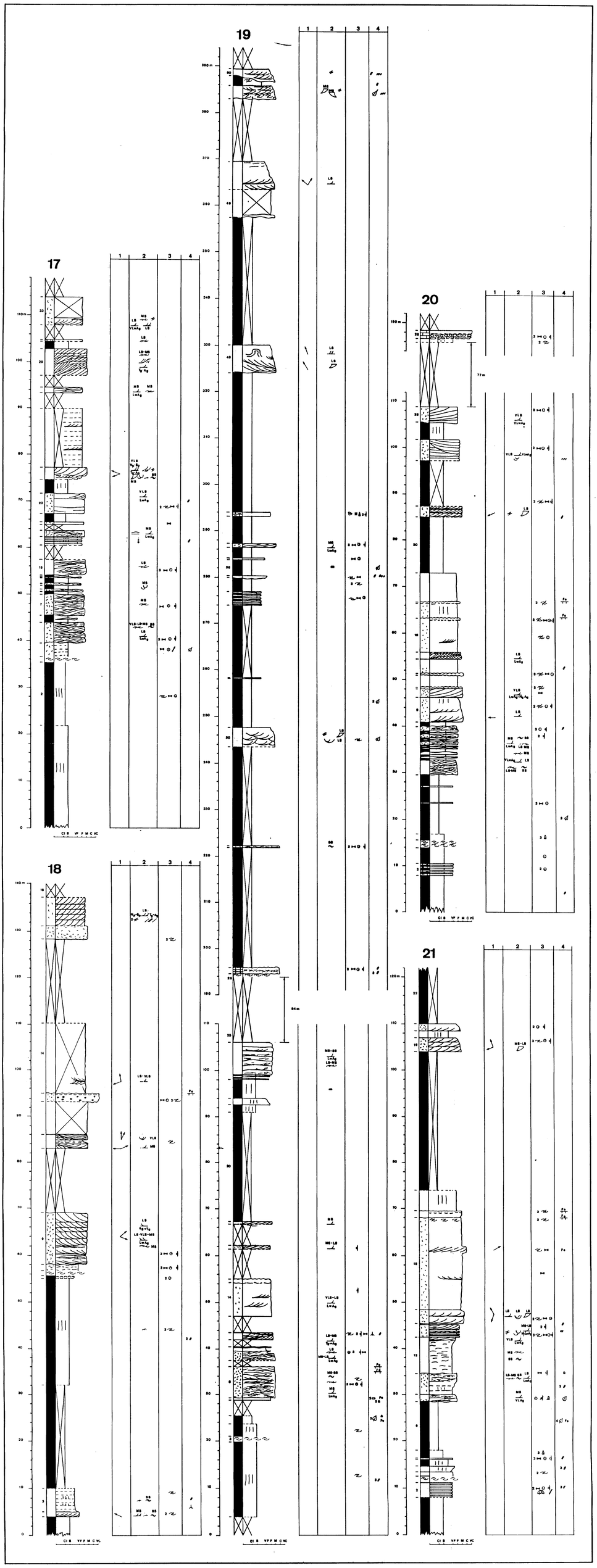
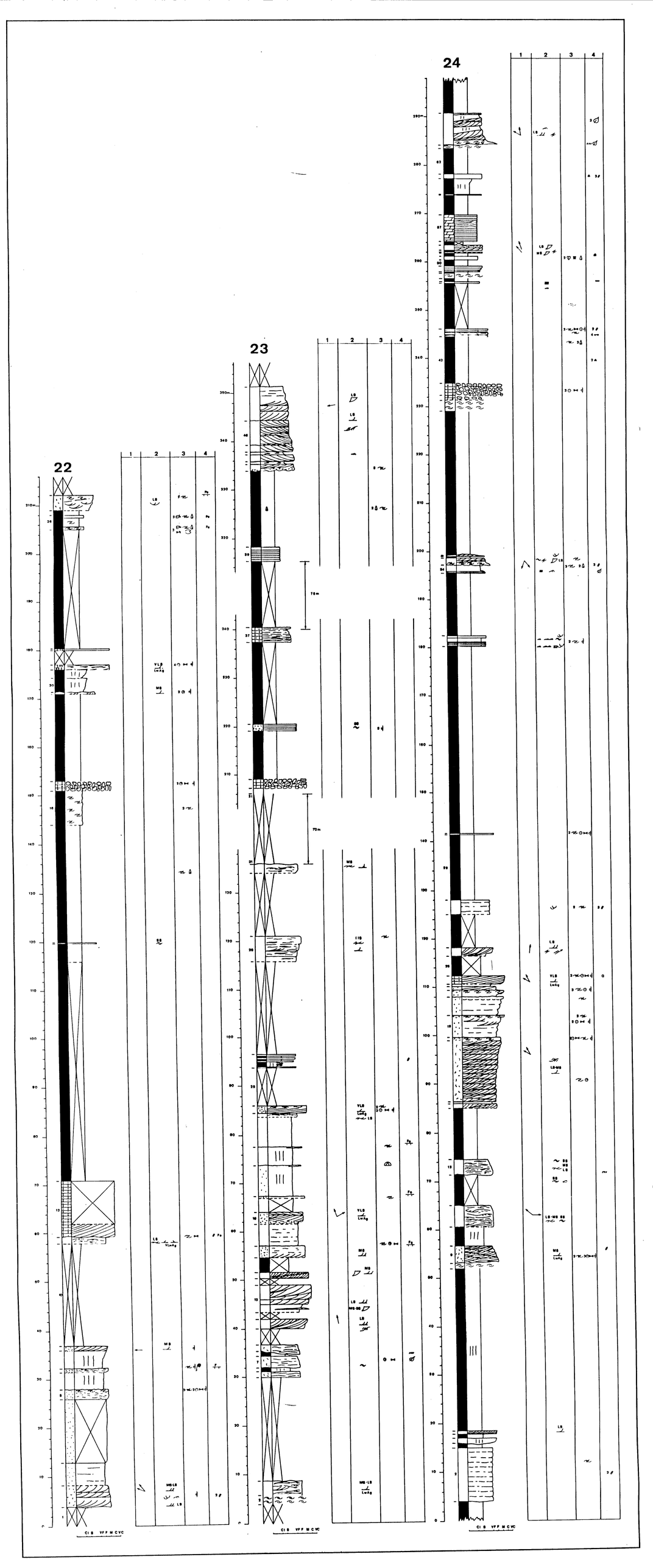
15
1
2
3
4
LS
VLS
SS
LwAg
Fe
G
3G
Cl S VF F M C VC


13
1
2
3
4
MS
LS
MS-SS
G
Cl S VF F M C VC


14
1
2
3
4
LS
LwAg
Cl S VF F M C VC


17
18
19
20
21
1
2
3
4
CI S VF F M C VC
84 m
77 m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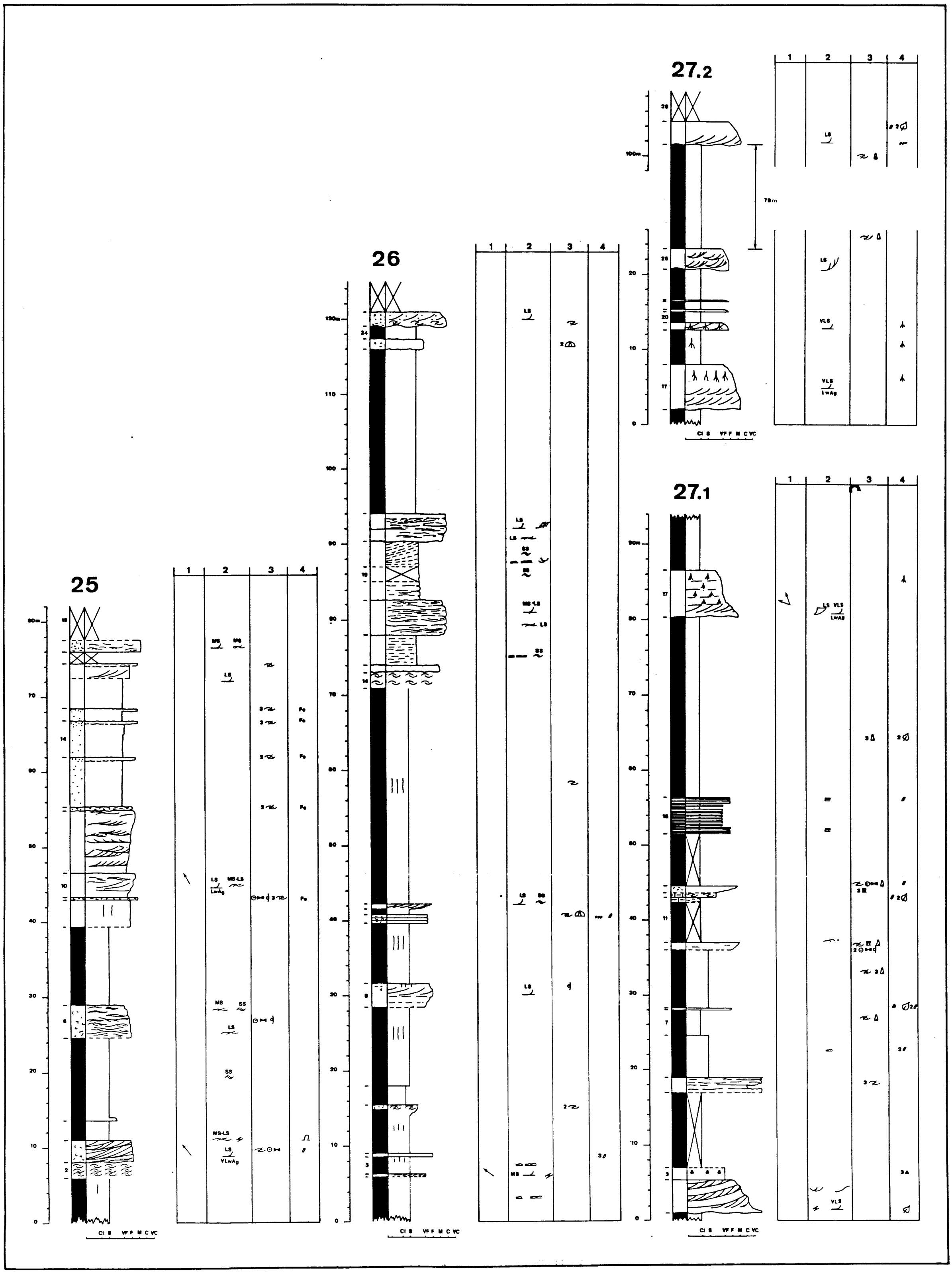
24
1
2
3
4
Cl S VFF M C VC


27.2
26
25
27.1
1
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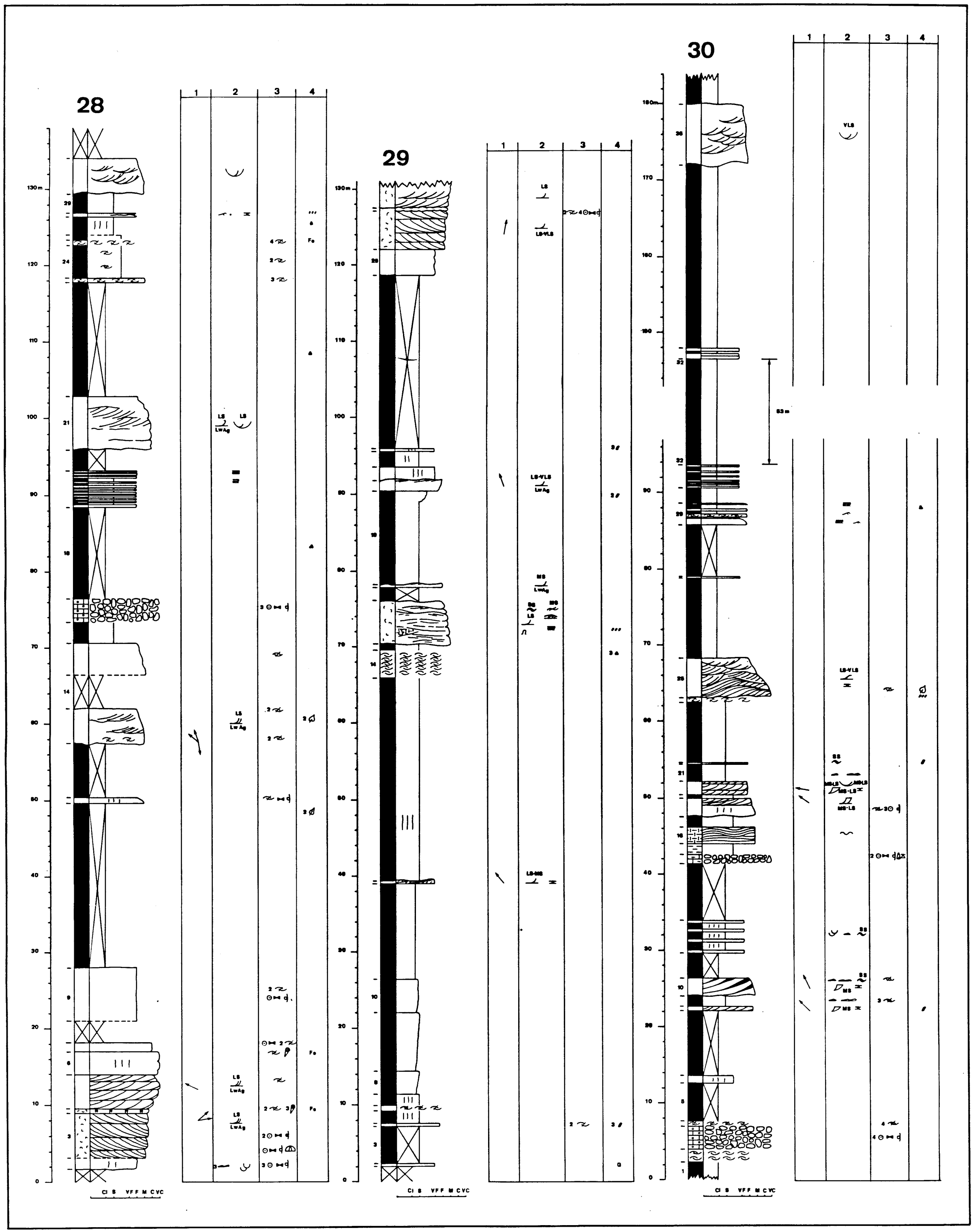
4
Cl S VF F M C VC
LS
VLS
LwAg
MS
SS
MS-LS
VLwAg
Po
78m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1
2
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4
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120
110
100
90
80
70
60
50
40
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20
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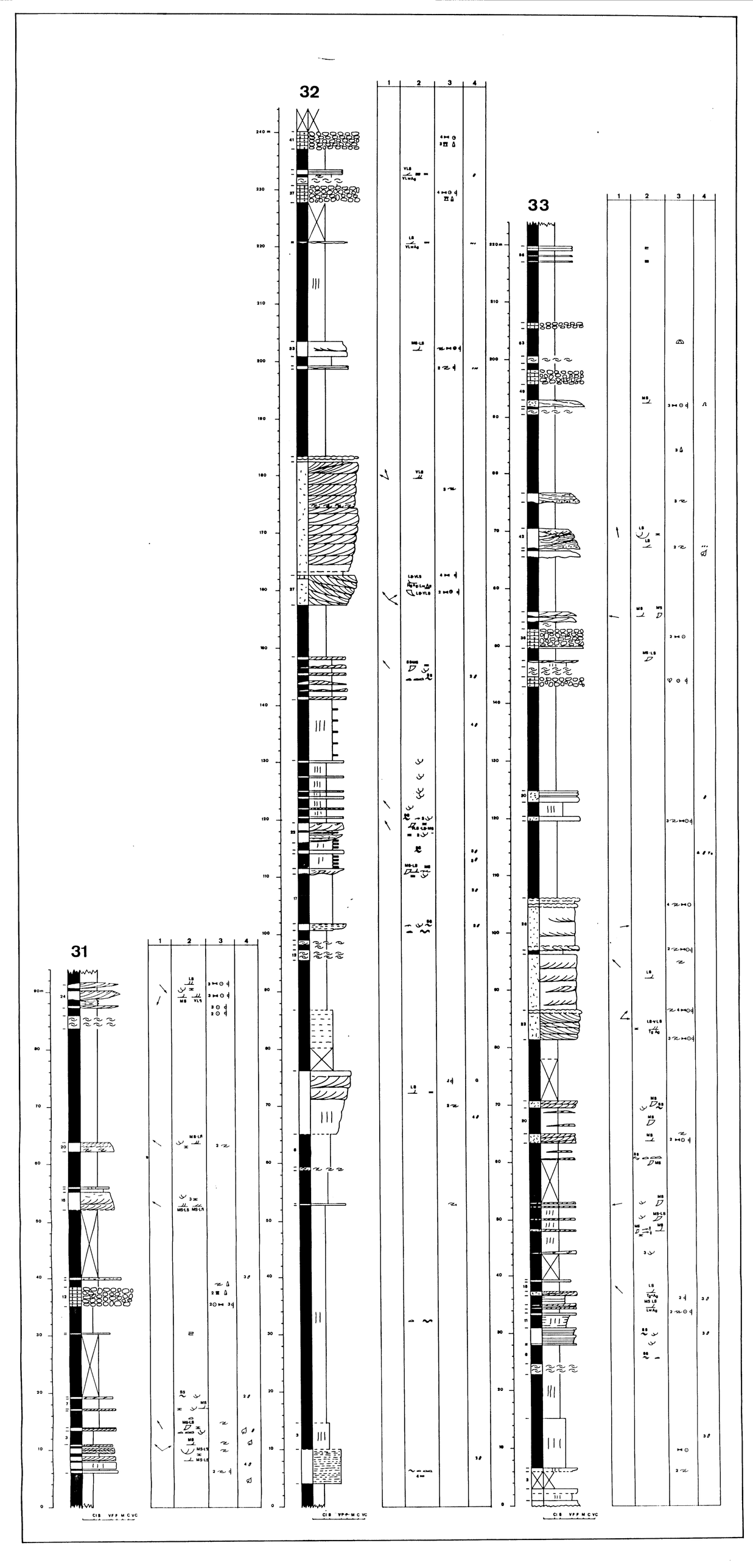
150
53m
LS
LwAg
LS-VLS
MS
VLS
SS
MS-LS
Fe
Cl S VF F M C VC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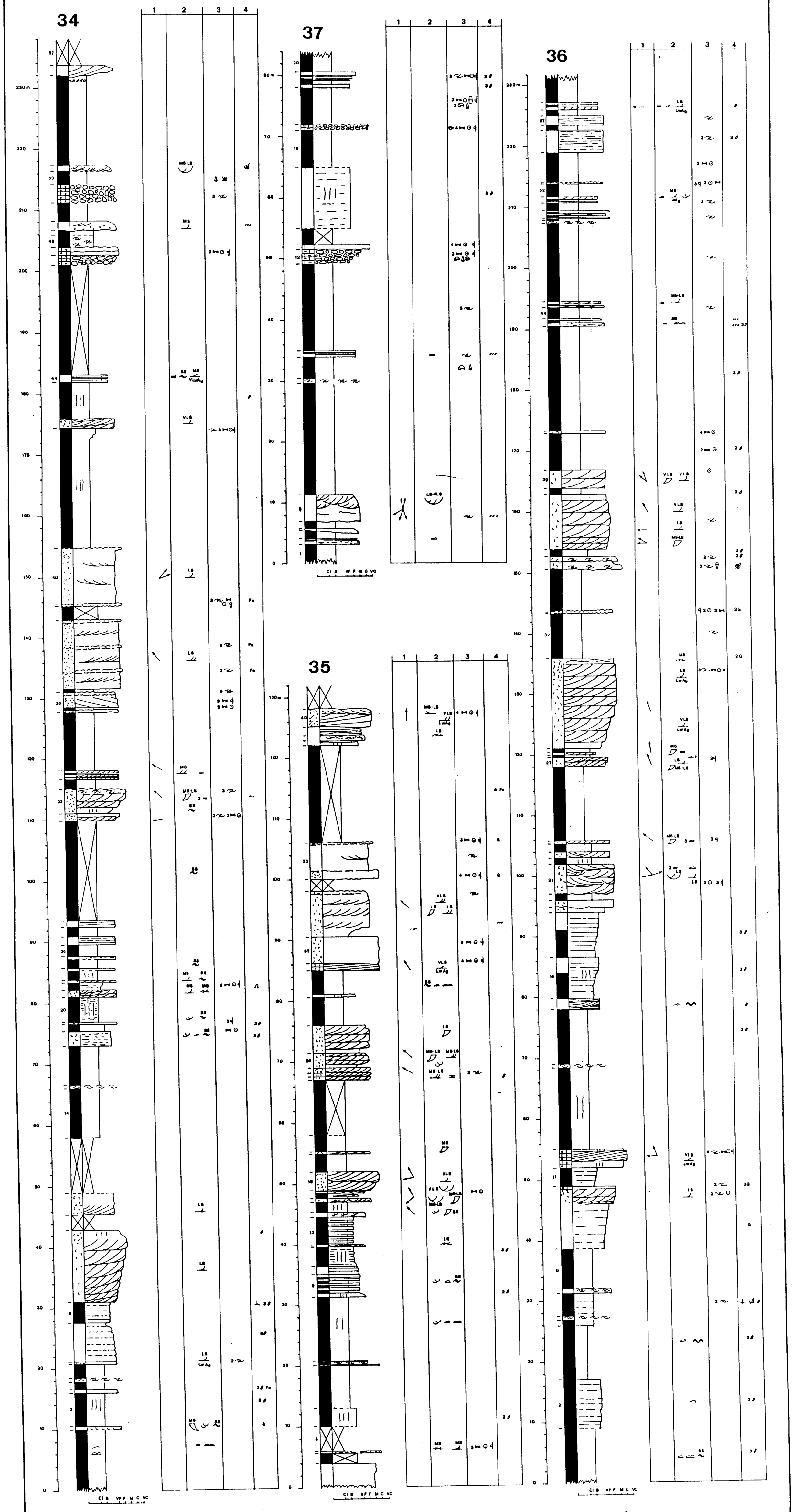
CIS VFF M C VC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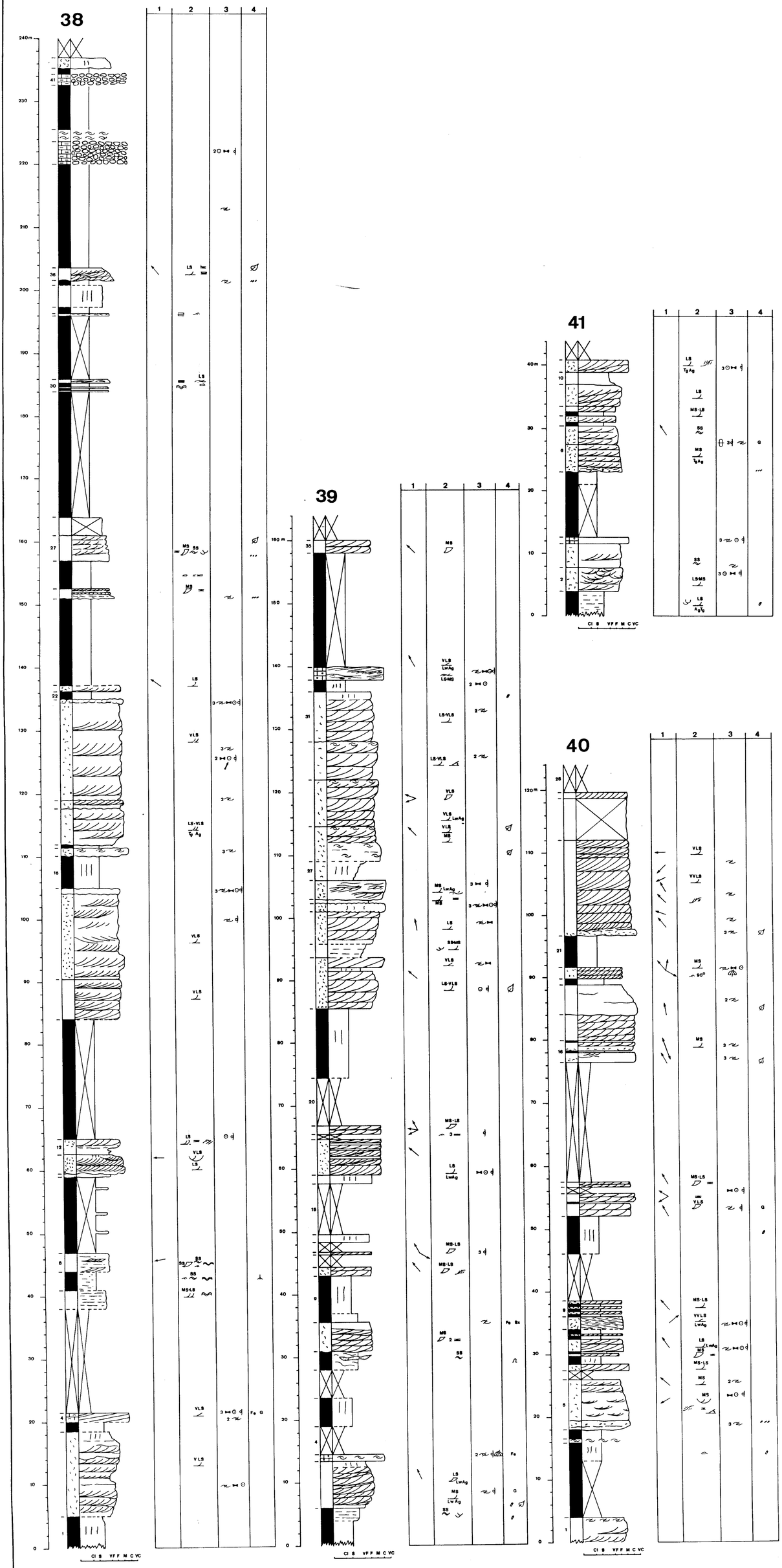
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41
1
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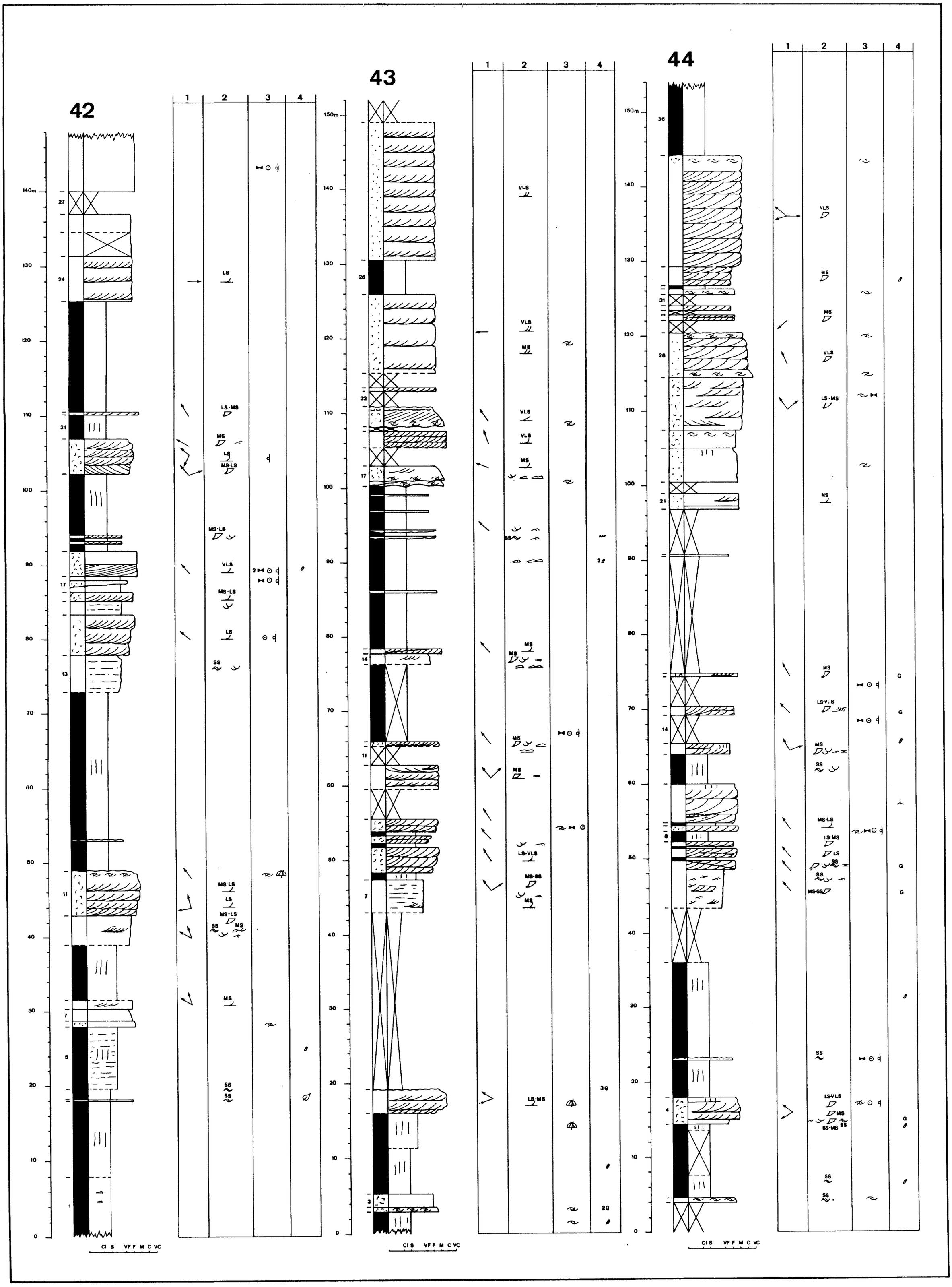
4
Cl S VF F M C VC


42
43
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1
2
3
4
140m
130
120
110
100
90
80
70
60
50
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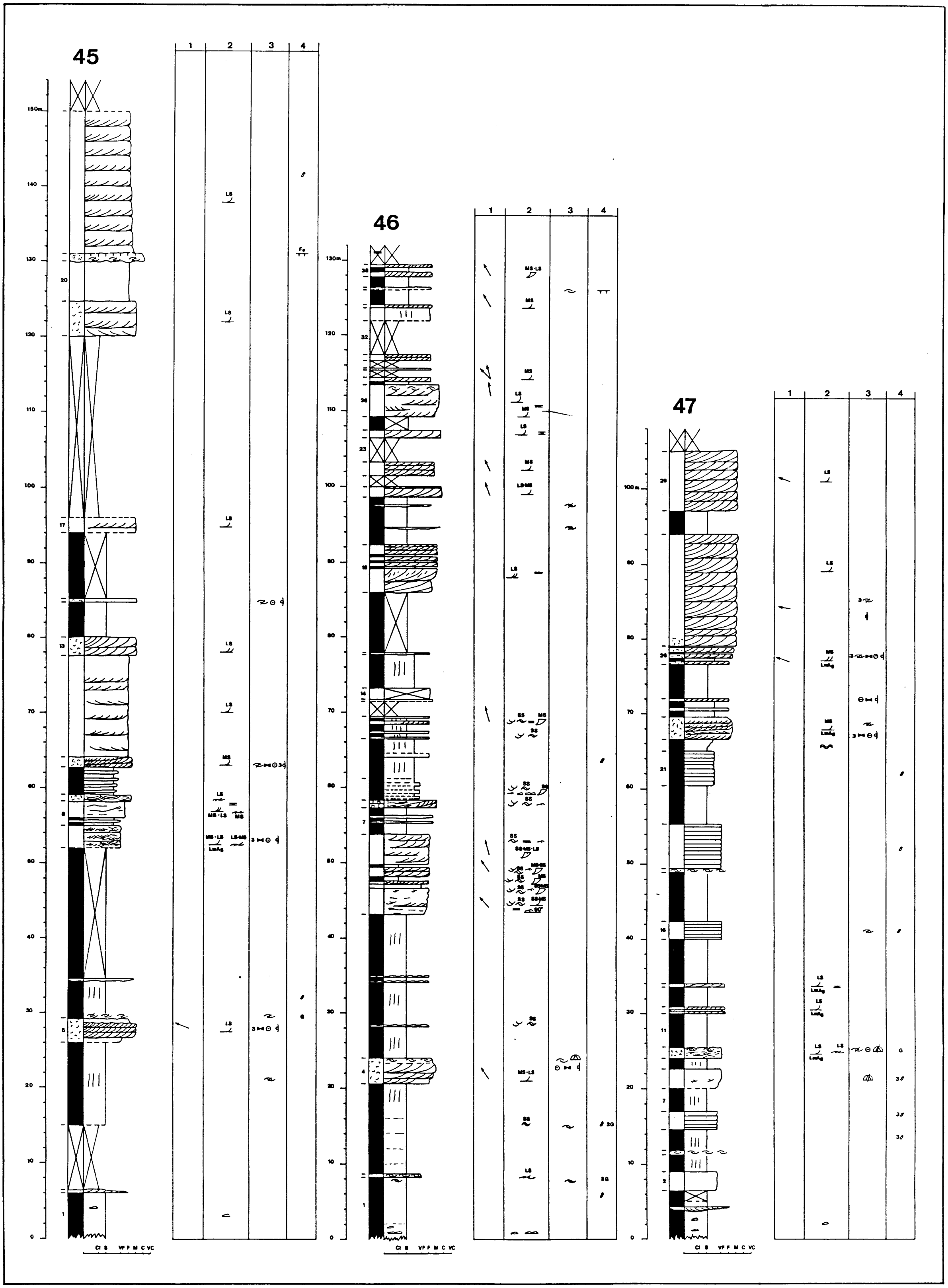
30
20
10
0
150m
LS
LS-MS
MS
MS-LS
VLS
SS
LS-VLS
MS-SS
SS-MS
G
CI S VF F M C VC


45
46
47
1
2
3
4
150m
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0
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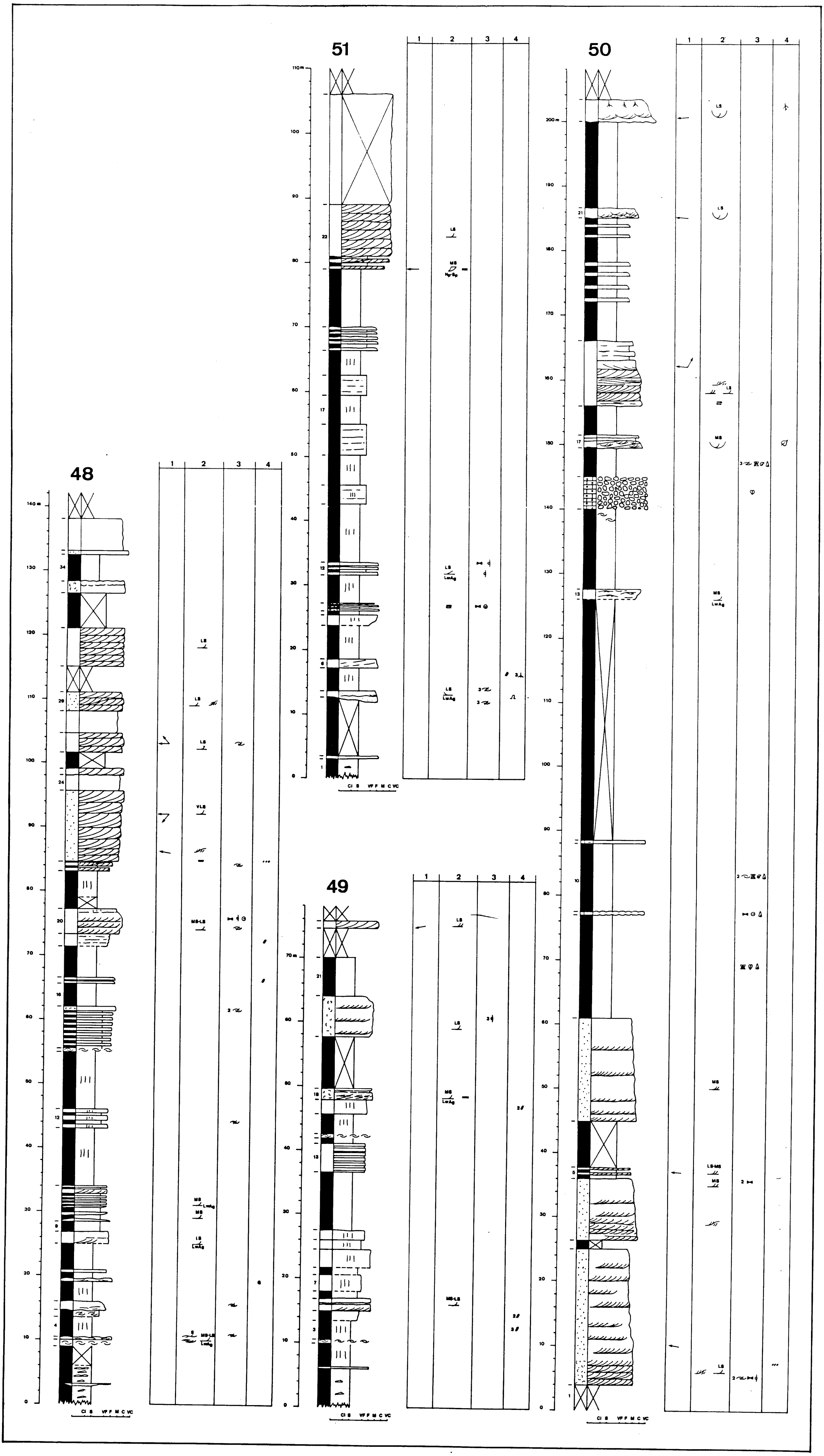
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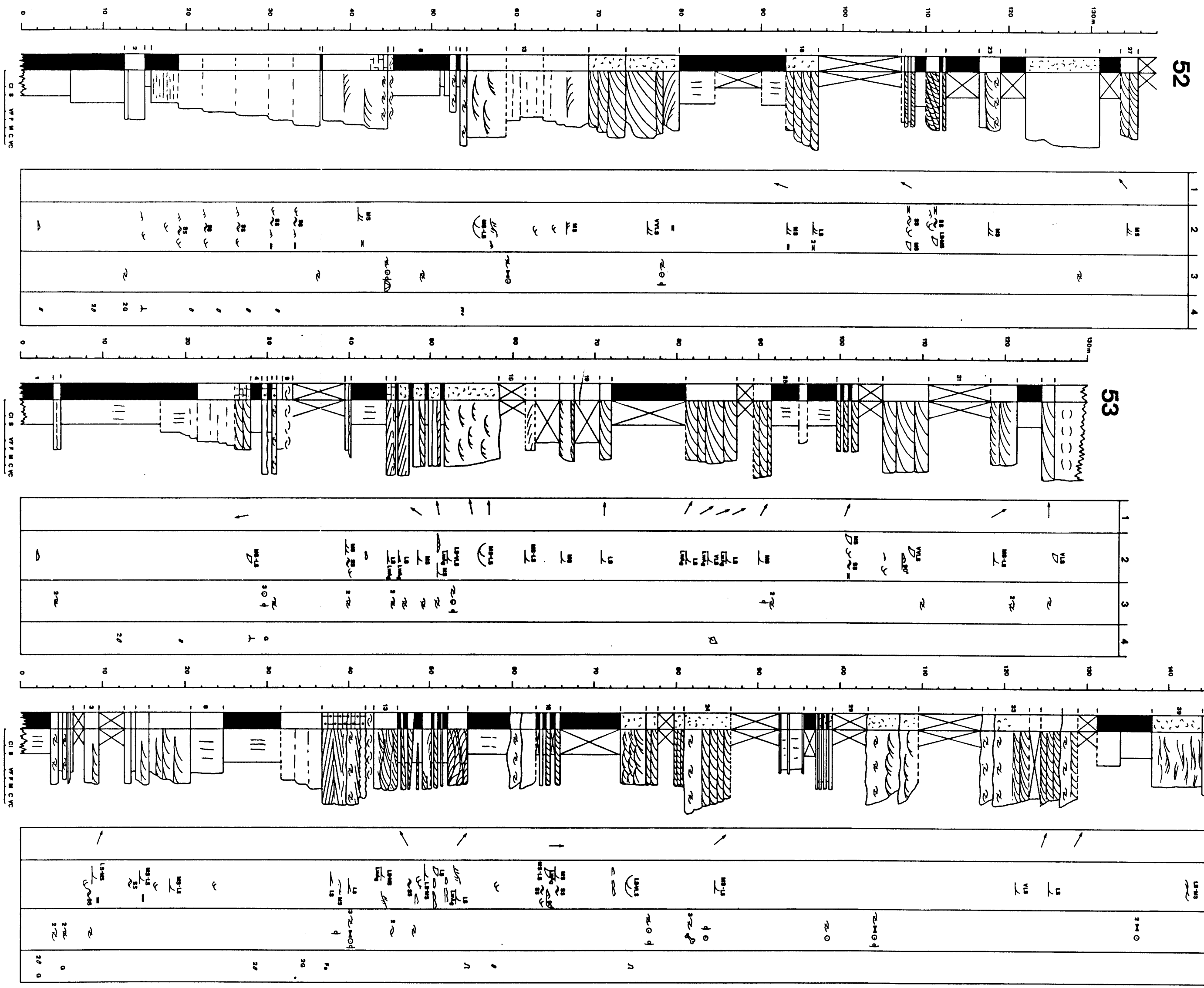
1
2
3
4
Cl S VF F M C VC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53
54
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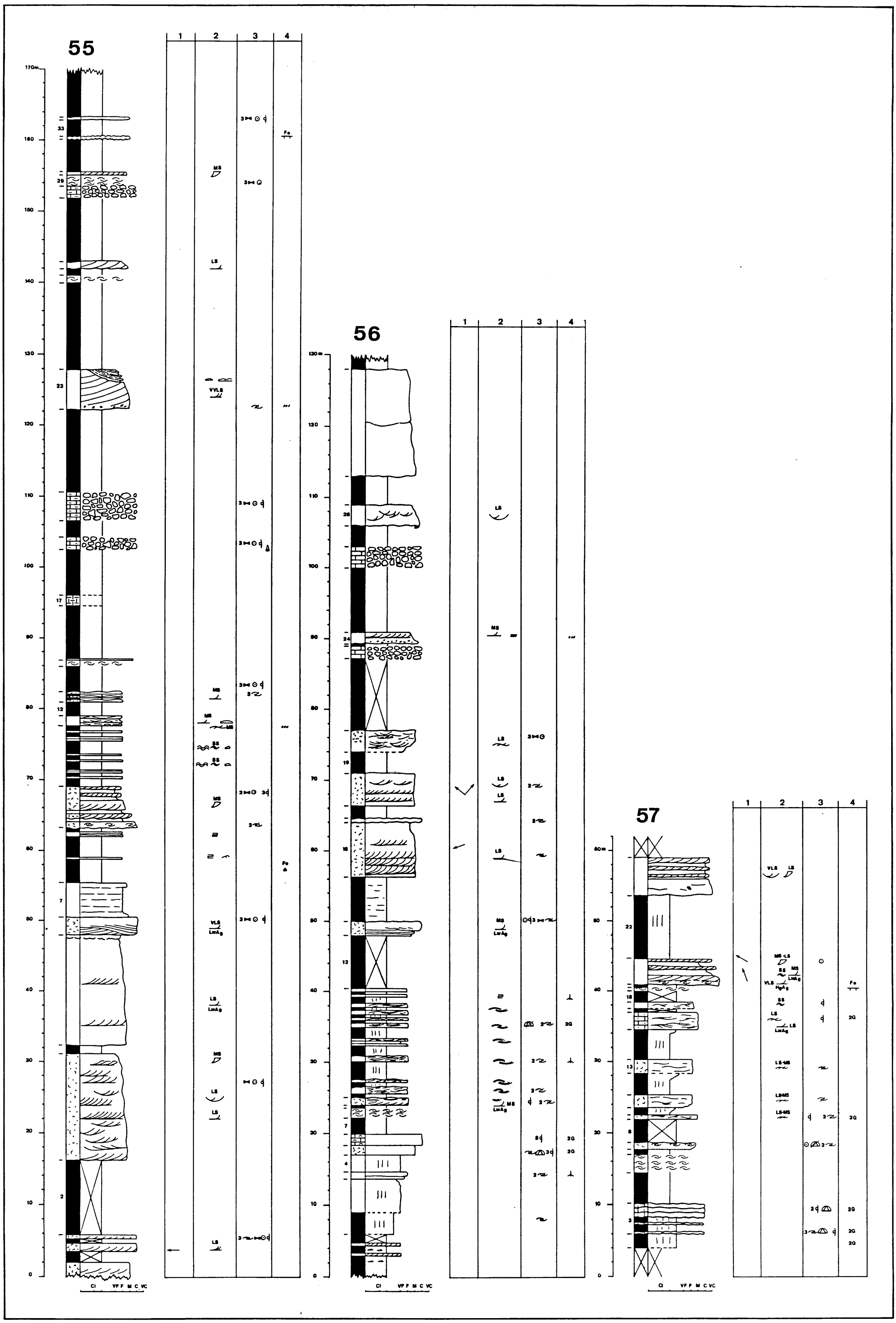
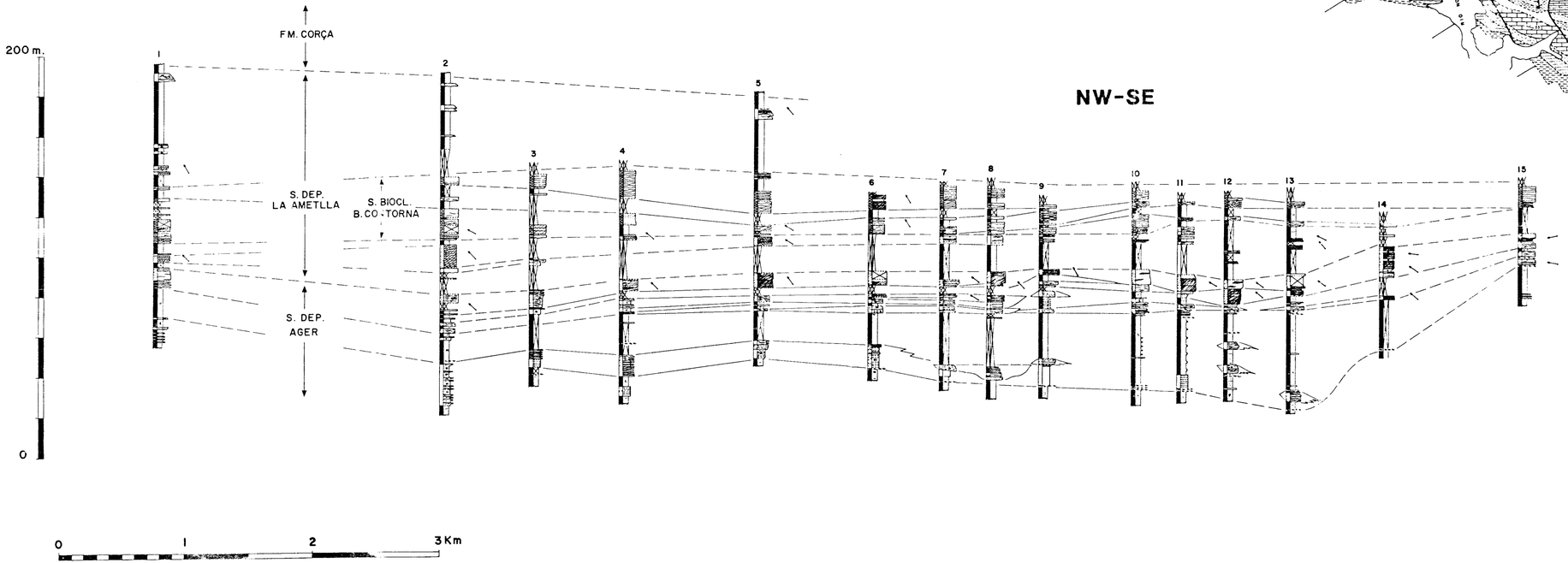
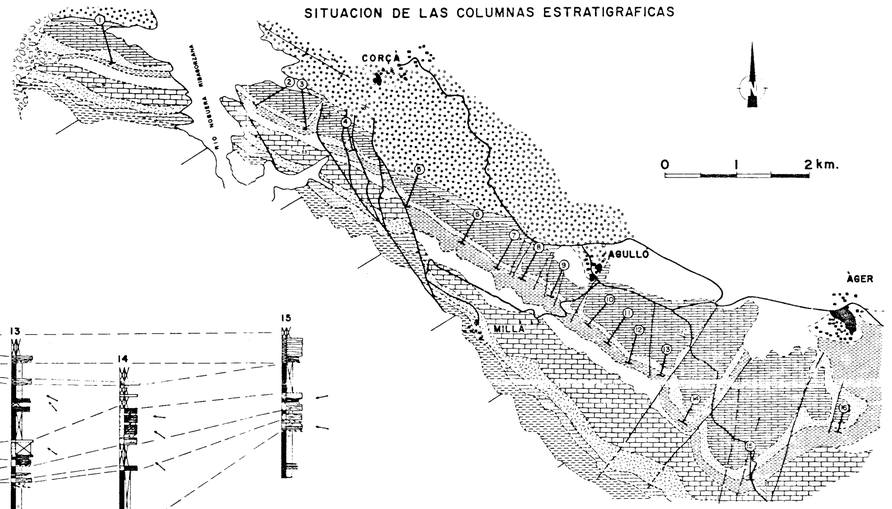
1
2
3
4


55
56
57
1
2
3
4
170m
160
150
140
130
120
110
100
90
80
70
60
50
40
30
20
10
0
Cl
VF F M C VC
MS
LS
VLS
SS
Fe
LS-MS

PANEL DE CORRELACION DE LOS SISTEMAS DEPOSICIONALES DE LA FM. AMETLLA ENTRE EL RIO NOGUERA RIBAGORZANA Y EL PORT D'AGER (FLANCO SUR DEL SINCLINAL DE AGER)



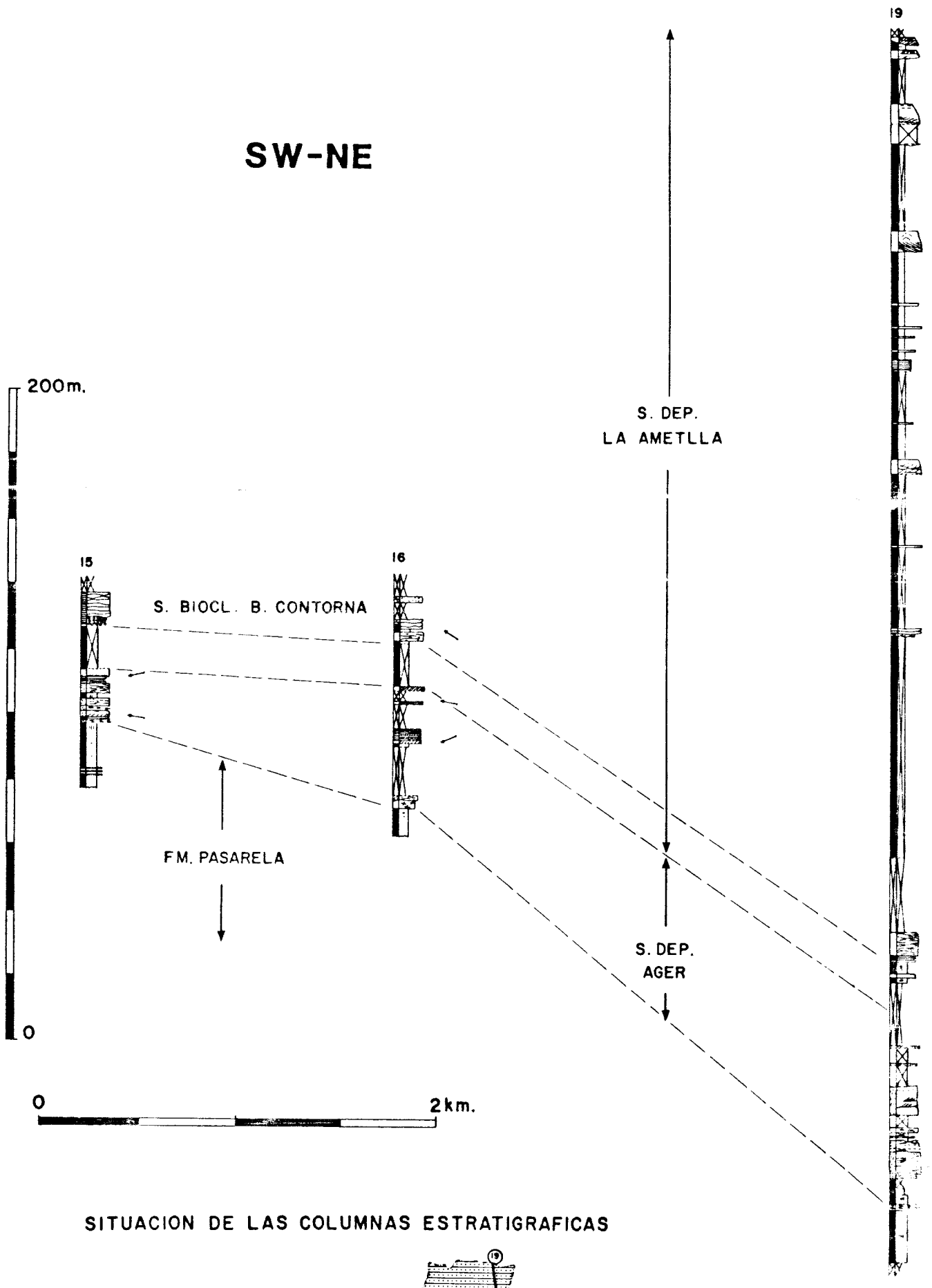


LEYENDA

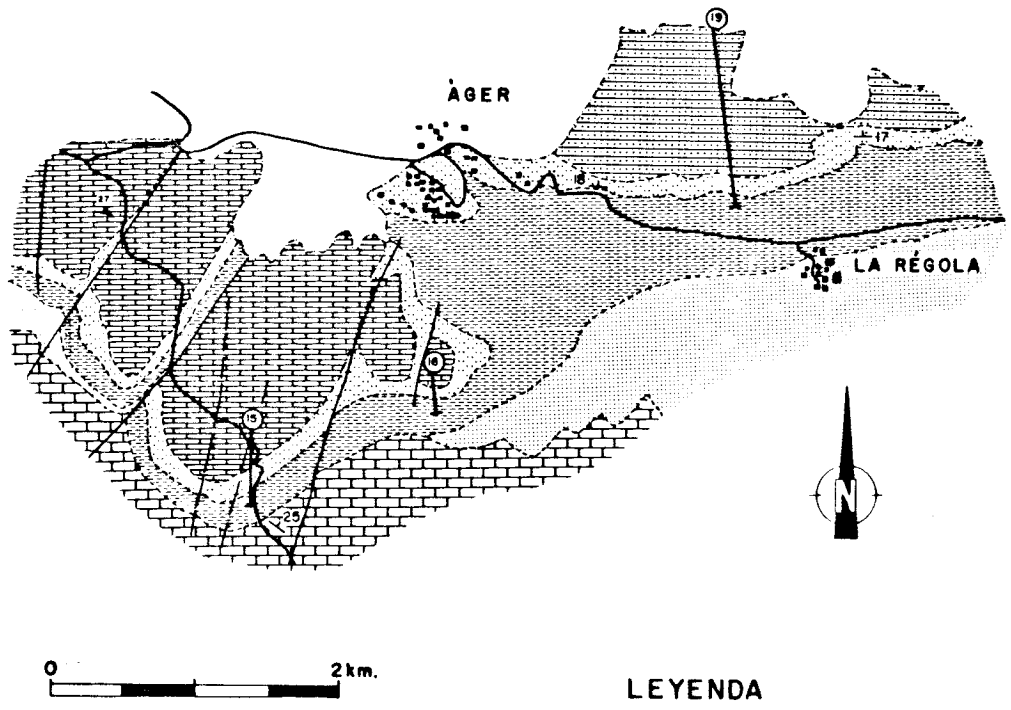
- Fm. CORÇA
- Sist. Delt. AMETLLA
- Sist. Biocl. B. CONTORNA
- Sist. Delt. de AGER
- Fm. PASARELA
- Fm. BARONIA
- Calizas de alveolinas
- Fm. PERALBA
- Fm. FONTLLONGA
- Fm. FIGUEROLA DE MEIÀ

LAMINA 18
Panel de Correlación Nº 1.

PANEL DE CORRELACION DE LOS SISTEMAS DEPOSICIONALES DE LA FM. AMETLLA ENTRE EL PORT D'AGER Y LA REGOLA (FLANCO SUR DEL SINCLINAL DE AGER)



SITUACION DE LAS COLUMNAS ESTRATIGRAFICAS

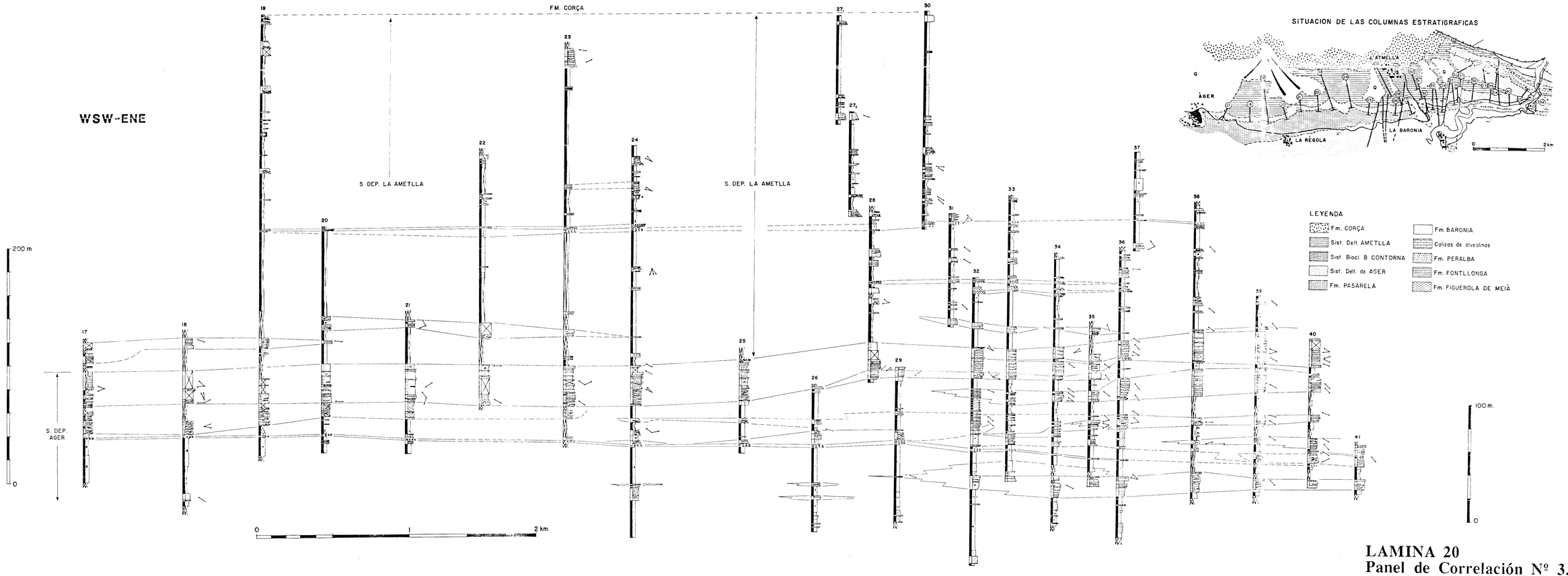


LEYENDA

- Fm. CORÇA
- Sist. Delt. AMETLLA
- Sist. Biocl. B. CONTORNA
- Sist. Delt. de AGER
- Fm. PASARELA
- Fm. BARONIA
- Calizas de alveolinas
- Fm. PERALBA
- Fm. FONTLLONGA
- Fm. FIGUEROLA DE MEIÀ

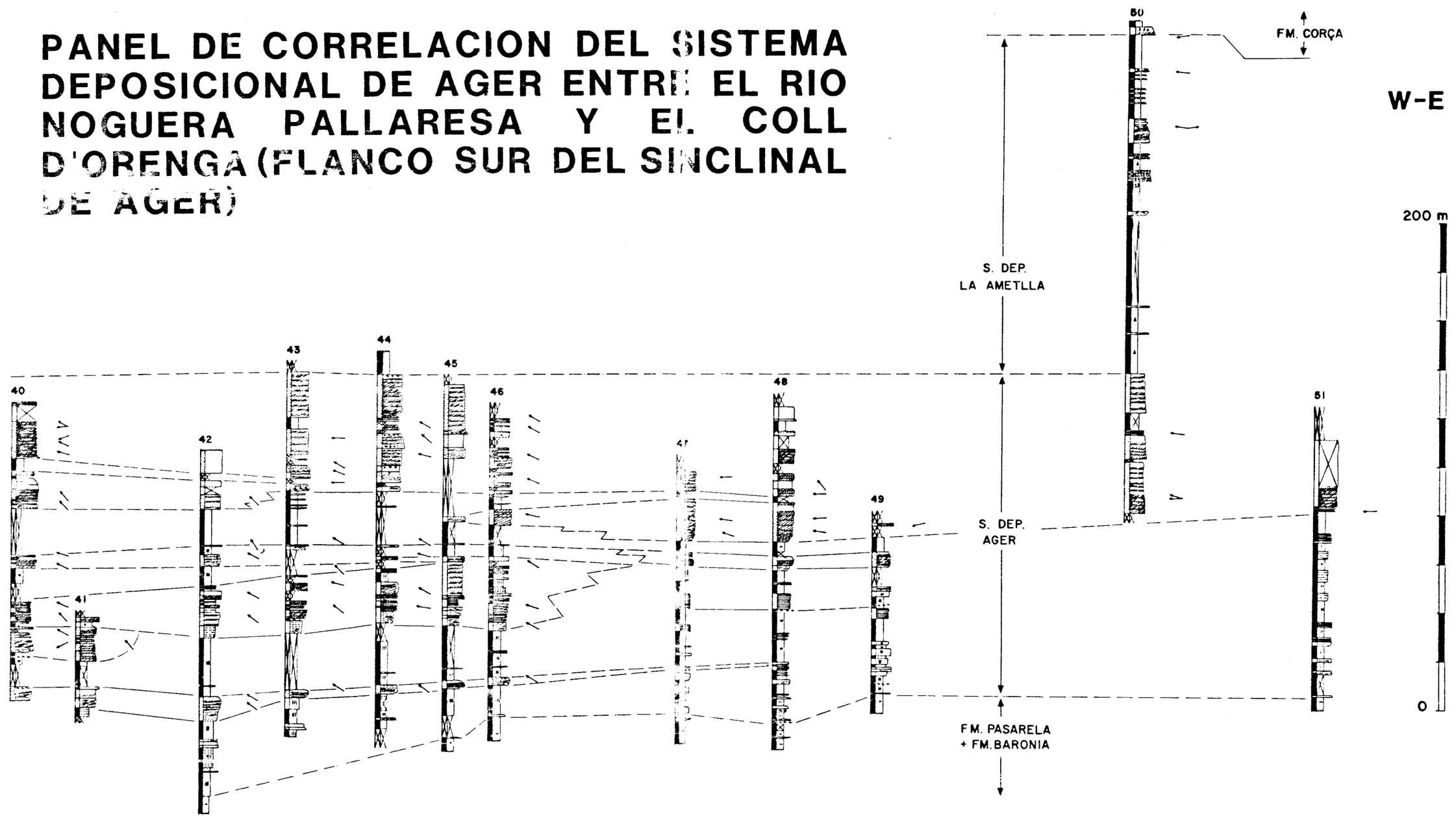
LAMINA 19
Panel de Correlación
Nº 2.

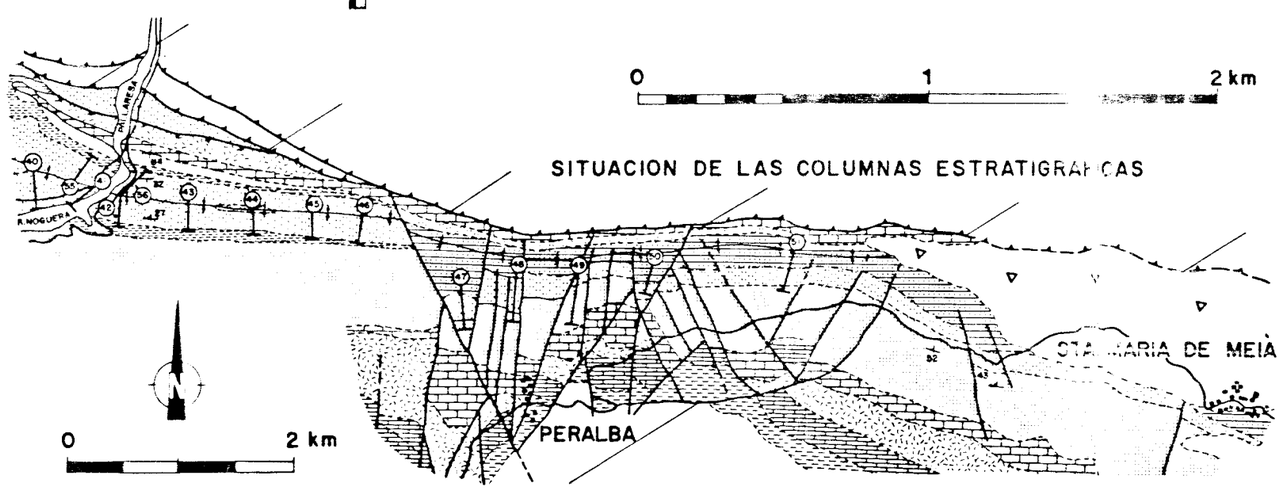
PANEL DE CORRELACION DE LOS SISTEMAS DEPOSICIONALES DE LA FM. AMETLLA ENTRE AGER Y EL RIO NOGUERA PALLARESA (FLANCO SUR DEL SINCLINAL DE AGER)



LAMINA 20
Panel de Correlación Nº 3.

PANEL DE CORRELACION DEL SISTEMA DEPOSICIONAL DE AGER ENTRE EL RIO NOGUERA PALLARESA Y EL COLL D'ORENGA (FLANCO SUR DEL SINCLINAL DE AGER)



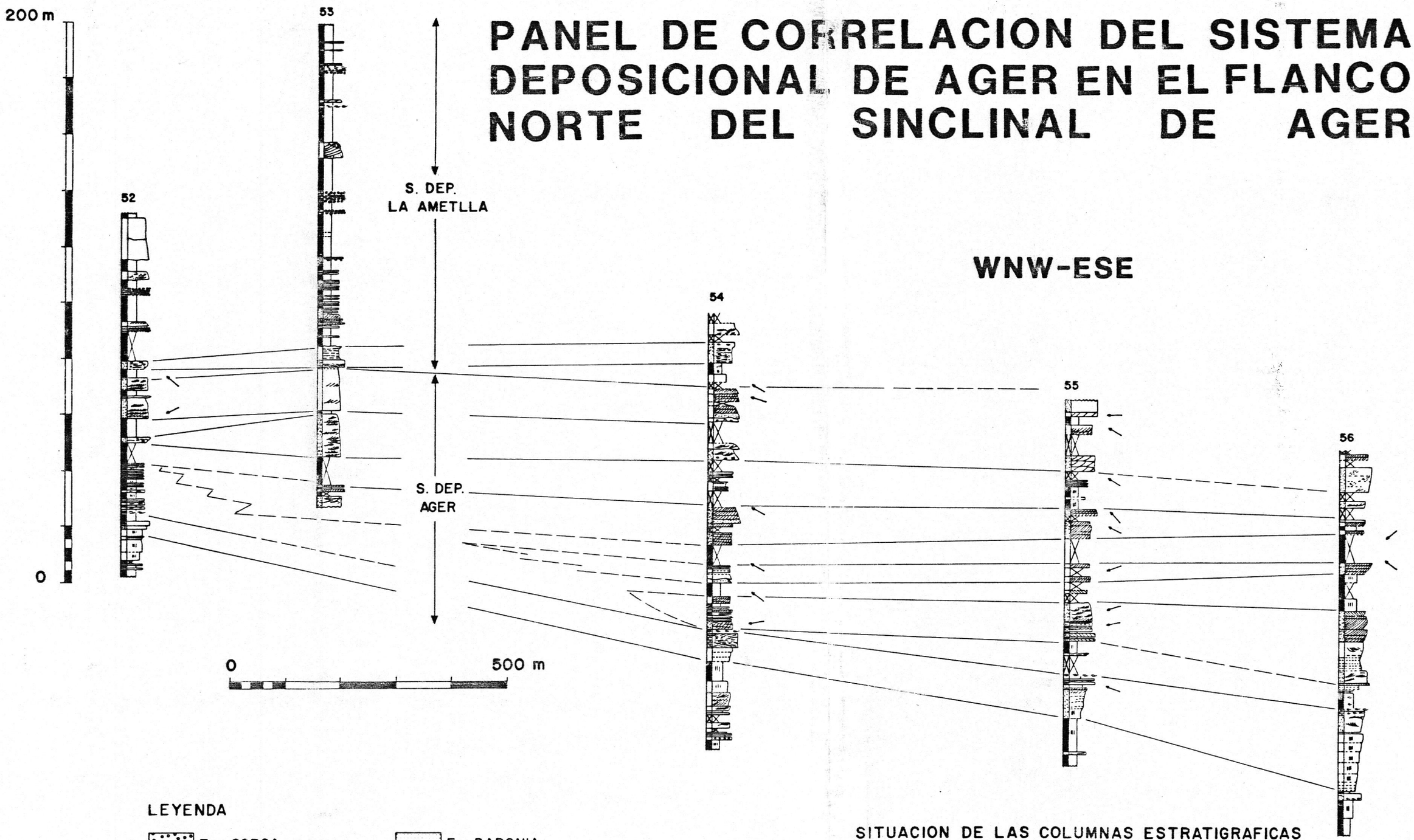


LEYENDA

- Fm. CORÇA
- Sist. Delt. AMETLLA
- Sist. Biocl. B. CONTORNA
- Sist. Delt. de AGER
- Fm. PASARELA
- Fm. BARONIA
- Calizas de alveolinas
- Fm. PERALBA
- Fm. FONTLLONGA
- Fm. FIGUEROLA DE MEIÀ

LAMINA 21
Panel de Correlación Nº 4.

PANEL DE CORRELACION DEL SISTEMA DEPOSICIONAL DE AGER EN EL FLANCO NORTE DEL SINCLINAL DE AGER



LEYENDA

- Fm. CORÇA
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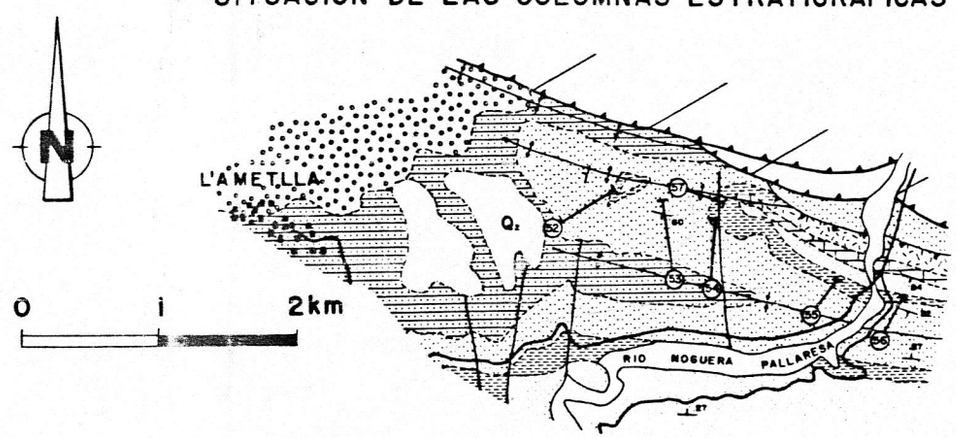
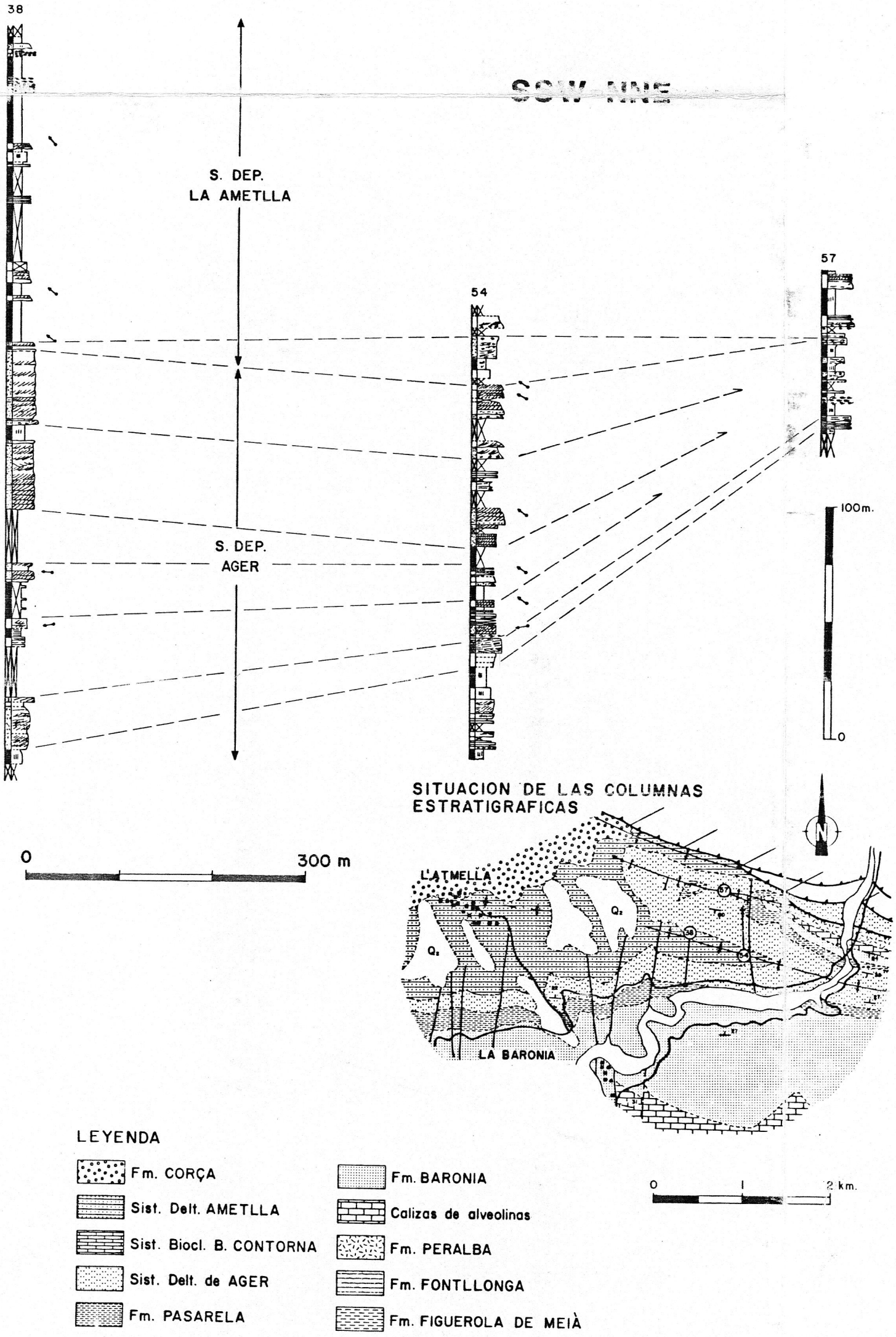
- Sist. Delt. de AGER
- Fm. PASARELA
- Fm. BARONIA
- Calizas de alveolinas
- Fm. PERALBA
- Fm. FONTLLONGA
- Fm. FIGUEROLA DE MEIÀ

SITUACION DE LAS COLUMNAS ESTRATIGRAFICAS



LAMINA 22
Panel de Correlación Nº 5.

PANEL DE CORRELACION DEL SISTEMA DEPOSICIONAL DE AGER ENTRE EL FLANCO SUR DEL SINCLINAL DE AGER Y EL ANTICLINAL DE LA PASARELA



LAMINA 23 Panel de Correlación Nº 6.