Ferm Codes at a Glance

0 = coal; ironstone; flint clay; disturbed
1 = shale
2 = shale with ls nodules
3 = sandy shale
4 = sandy shale with ls nodules

5 = sandstone
6 = CO_3 sandstone
7 = pebbly sandstone
8 = shaly limestone
9 = hard limestone

X X X . X

3 = streaked
5 = rippled
6 = flat
8 = burrowed

Mudstones
1 = black
2 = dark gray
3 = light gray
4 = green
5 = red and green
6 = red

Sandstones
4 = gray
5 = quartzose
6 = hard

Limestones
0 = nonfossiliferous
9 = fossiliferous

Siliclastics
1 = crossbedded
2 = layered
3 = streaked
4 = massive
5 = slightly churned
6 = churned
7 = rooted
8 = burrowed
9 = fossiliferous

Carbonates
1 = brecciated
2 = layered
3 = streaked
4 = massive
5 = mosaic
6 = nodular
7 = oolitic or pisolitic
9 = fossiliferous