





MARL: lt-med grn gy-v lt brn gy-v pl gy, calc, tr foss frags & glauc, grdg to calc Clyst i/p, amorph-sbblky, sft-frm, disp i/p

MARL: lt-med grn gy-v lt brn gy-v pl gy,incr pl grn gy w/depth, calc, tr foss frags & glauc grs,tr dissem pyr , grdg to calc Clyst i/p, amorph-sbblky, sft-frm, disp i/p

MARL: gen a/a incr grn gy w/depth, incr tr glau grs, tr dissem pyr, tr crptoxln dol

MARL: off wh to med gn gy, lt to med bn gy, v calc, com forams & other fos frags, com gnsh bk glauc, com med bn cryptoxln dol, firm, sbblky, n/s.

COAL: bl to dk bn, dull to earthy, sbblky, mod to v arg, tr to com py, firm, no oil fluor.

SILTY CLAYSTONE: m to dk bn, occ very silty, sl calc, v carb gradg to COAL, sft, disp, sbblky.

