





CLAYSTONE: brn gy- dk brn, v sft-occ frm, amorph-subblky, v silty, calc, mod-v carb, tr coaly lam & frags, tr pyr, tr micas,

SANDSTONE: clr-v lt gy -v pl yel-occ wh, transl-rr opq, f-gran dom m- v crs, subang-w rnd dom rnd, w srtd, gen lse-unconsol, rr pyr, tr mica, gd-v gd inf por

SANDSTONE: clr-v lt gy-occ wh, m-gran dom crs-v crs, subang-rnd, mod-w srtd, gen lse grs, tr sil cmt, tr mica, gd-v gd inf por

SANDSTONE: clr-v lt gy-occ wh, transl-occ opq, vf-crs dom f-m, subang-subrnd, mod srtd, com-abnt lse mica, tr wk sil cmt, gen lse-unconsol, tr blk coal mtl, tr brn arg mtl, fr inf por

SANDSTONE: gen a/a f-m qtz, tr lse mica, tr arg mtl, gd inf por

SANDSTONE: clr-v lt gy-occ wh, transl-occ opq, vf-crs dom f-m, subang-subrnd, mod srtd, com-abnt lse mica, tr wk sil cmt, gen lse-unconsol, tr blk coal mtl, tr brn arg mtl, fr inf por

SANDSTONE: clr-v lt gy-occ wh, transl-occ opq, vf-crs dom f-m, subang-subrnd, mod srtd, com-abnt lse mica, tr wk sil cmt, gen lse-unconsol, tr blk coal mtl, tr brn arg mtl, fr inf por

SANDSTONE: gen a/a f-m qtz, tr lse mica, tr arg mtl, gd inf por

SANDSTONE: clr-v lt gy-occ wh, transl-occ opa. f-v crs dom m-crs

10	100	TG (ppm)	1000	10 ⁴
10	100	C1 (ppm)	1000	10 ⁴
10	100	C2 (ppm)	1000	10 ⁴
10	100	C3 (ppm)	1000	10 ⁴
10	100	C4 (ppm)	1000	10 ⁴
		NIL GAS		
10	100	TG (ppm)	1000	10 ⁴
10	100	C1 (ppm)	1000	10 ⁴
10	100	C2 (ppm)	1000	10 ⁴
10	100	C3 (ppm)	1000	10 ⁴
10	100	C4 (ppm)	1000	10 ⁴

