

blotabation, median- to dark-blownish-gray
(141.1) Bioturbated massive argillaceous dolostone, stylolitic basal contact; churned appearance with
wormy bioturbation; argillaceous at base; light- to dark-brownish gray
(141.9) Bioturbated massive argillaceous dolostone, stylolitic basal contact; thoroughly churned; medium- to
dark-brownish-gray
(142.85) Bioturbated horizontal-bedded siltstone to argillaceous dolostone, gradational basal contact;
horizontal bioturbation in upper argillaceous dolostone portion; medium- to dark-brownish-gray
(143.15) Bioturbated massive argillaceous dolostone, gradational basal contact; thoroughly churned
wormy bioturbation; fine-grained sand at base; light- to medium-brownish-gray
(143.95) Bioturbated horizontal-bedded and ripple-bedded sandstone, gradational basal contact; large
horizontal bioturbation in lower part; lower very fine grained sand; slightly calcareous; light-gray sand with
dark-gray silt areas
(146.2) Bioturbated massive argillaceous dolostone, sharp basal contact; churned from bioturbation;
medium- to dark-gray
(146.9) Bioturbated horizontal-bedded and massive argillaceous limestone, stylolitic basal contact; more
bioturbation in lower part; possible sand at base; medium-brownish-gray to medium-gray
(148.7) Bioturbated massive argillaceous limestone; lighter-colored calcite patches; medium-gray with
light-gray patches
(150) Horizontal-bedded shale, sharp basal contact; slightly calcareous; dark-brownish-gray to black