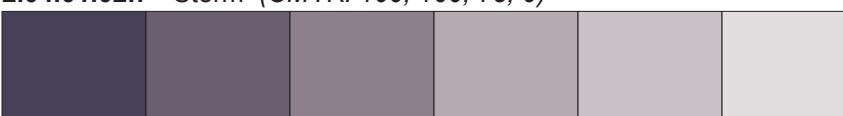
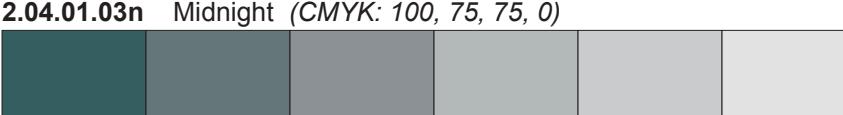
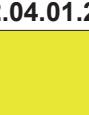
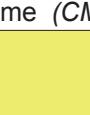
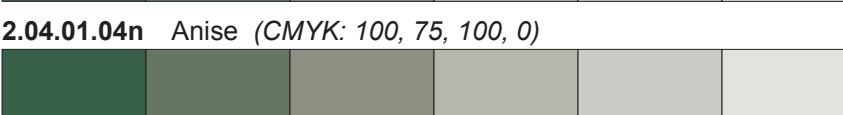
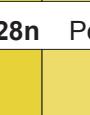
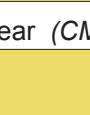
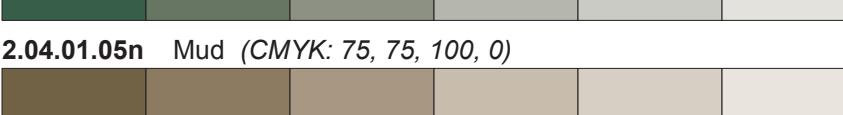
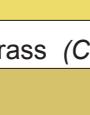
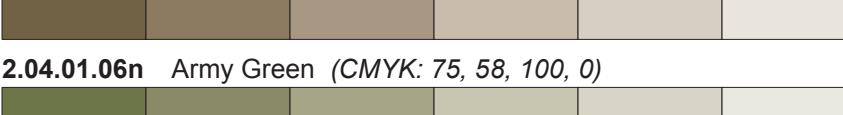
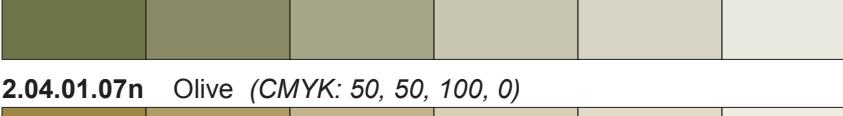
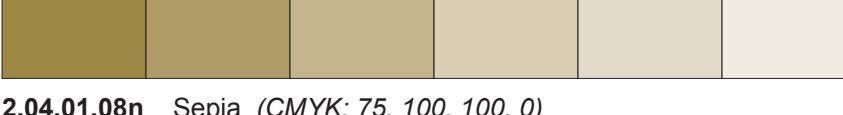
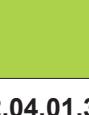
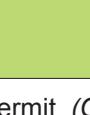
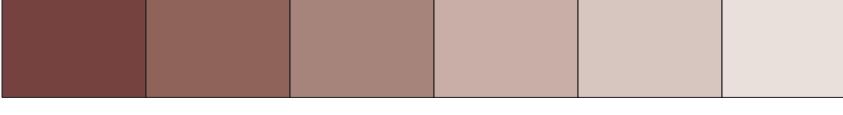
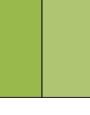
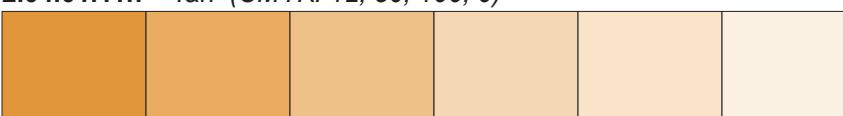
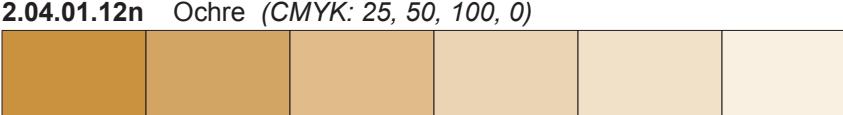
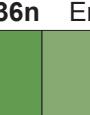
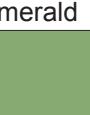
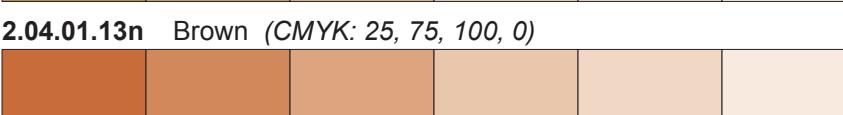
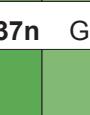
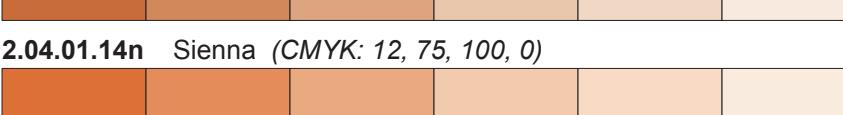
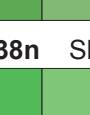
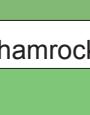
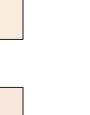
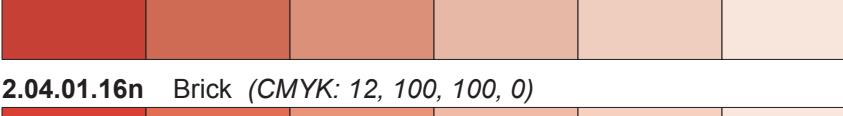
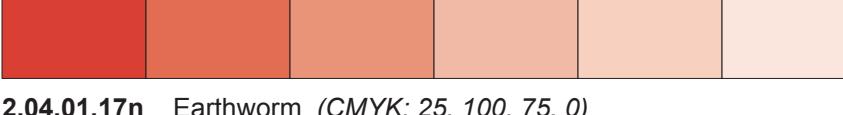
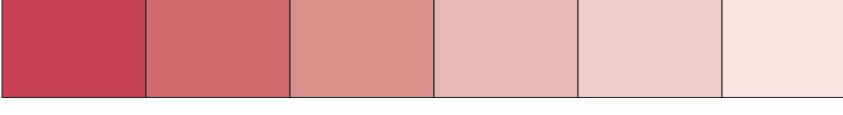
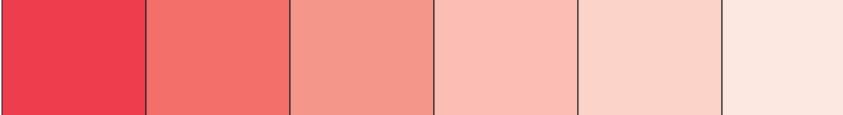
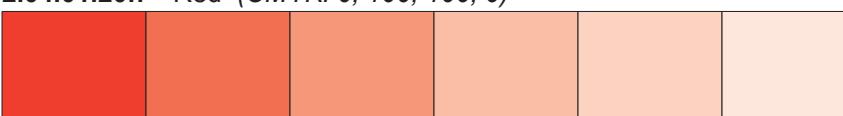
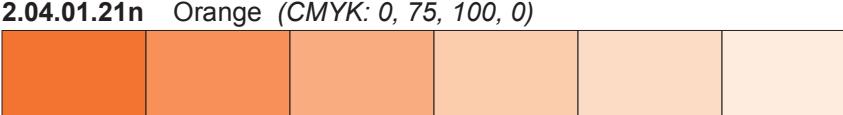
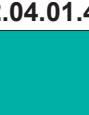
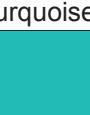
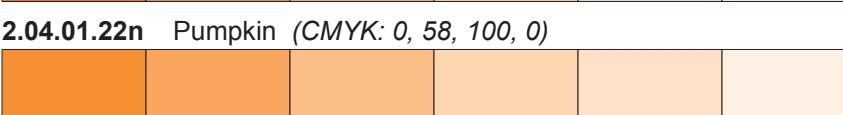
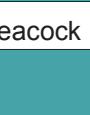


Standard GSC ArcGIS Colours V2

2.04.01.01n	Black (CMYK: 0, 0, 0, 100)						
2.04.01.02n	Storm (CMYK: 100, 100, 75, 0)						
2.04.01.03n	Midnight (CMYK: 100, 75, 75, 0)						
2.04.01.04n	Anise (CMYK: 100, 75, 100, 0)						
2.04.01.05n	Mud (CMYK: 75, 75, 100, 0)						
2.04.01.06n	Army Green (CMYK: 75, 58, 100, 0)						
2.04.01.07n	Olive (CMYK: 50, 50, 100, 0)						
2.04.01.08n	Sepia (CMYK: 75, 100, 100, 0)						
2.04.01.09n	Chocolate (CMYK: 50, 100, 100, 0)						
2.04.01.10n	Sand (CMYK: 50, 75, 100, 0)						
2.04.01.11n	Tan (CMYK: 12, 50, 100, 0)						
2.04.01.12n	Ochre (CMYK: 25, 50, 100, 0)						
2.04.01.13n	Brown (CMYK: 25, 75, 100, 0)						
2.04.01.14n	Sienna (CMYK: 12, 75, 100, 0)						
2.04.01.15n	Rust (CMYK: 25, 100, 100, 0)						
2.04.01.16n	Brick (CMYK: 12, 100, 100, 0)						
2.04.01.17n	Earthworm (CMYK: 25, 100, 75, 0)						
2.04.01.18n	Crimson (CMYK: 0, 100, 50, 0)						
2.04.01.19n	Tomato (CMYK: 0, 100, 75, 0)						
2.04.01.20n	Red (CMYK: 0, 100, 100, 0)						
2.04.01.21n	Orange (CMYK: 0, 75, 100, 0)						
2.04.01.22n	Pumpkin (CMYK: 0, 58, 100, 0)						
2.04.01.23n	Sunset (CMYK: 0, 41, 100, 0)						
2.04.01.24n	Gold (CMYK: 0, 25, 100, 0)						

9 7 5 3 2 1

These solid colour fill symbol items used in ArcMap provides a broader selection of lighter colour values, resulting in better map legibility, and less paper rippling due to lower ink density on the paper surface. Each colour is displayed in six tints, representing a percentage of the CMYK values that define the colour. All these symbols exist in the standard GSC symbol style file for geologic map production.

Produced by Vic Dohar and Dave Everett, Natural Resources Canada, 2011.

Standard GSC ArcGIS Colours V2

2.04.01.25n	Dandelion (CMYK: 0, 12, 100, 0)						<img alt="Dandelion CMYK 50 tint" data-bbox="700