

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)	

2.04.01.25n	Dandelion (CMYK: 0, 12, 100, 0)	
2.04.01.26n	Yellow (CMYK: 0, 0, 100, 0)	
2.04.01.27n	Lime (CMYK: 12, 0, 100, 0)	
2.04.01.28n	Pear (CMYK: 12, 12, 100, 0)	
2.04.01.29n	Brass (CMYK: 25, 25, 100, 0)	
2.04.01.30n	Chartreuse (CMYK: 25, 0, 100, 0)	
2.04.01.31n	Leaf (CMYK: 41, 0, 100, 0)	
2.04.01.32n	Kermit (CMYK: 50, 12, 100, 0)	
2.04.01.33n	Iguana (CMYK: 50, 25, 100, 0)	
2.04.01.34n	Pickle (CMYK: 75, 41, 100, 0)	
2.04.01.35n	Spearmint (CMYK: 58, 0, 100, 0)	
2.04.01.36n	Emerald (CMYK: 75, 25, 100, 0)	
2.04.01.37n	Grass (CMYK: 75, 12, 100, 0)	
2.04.01.38n	Shamrock (CMYK: 75, 0, 100, 0)	
2.04.01.39n	Green (CMYK: 100, 0, 100, 0)	
2.04.01.40n	Jade (CMYK: 100, 25, 100, 0)	
2.04.01.41n	Sea Green (CMYK: 100, 0, 75, 0)	
2.04.01.42n	Teal (CMYK: 100, 25, 75, 0)	
2.04.01.43n	Forest (CMYK: 100, 50, 100, 0)	
2.04.01.44n	Juniper (CMYK: 100, 50, 75, 0)	
2.04.01.45n	Turquoise (CMYK: 100, 0, 50, 0)	
2.04.01.46n	Peacock (CMYK: 100, 25, 50, 0)	
2.04.01.47n	Blue Spruce (CMYK: 100, 50, 50, 0)	
2.04.01.48n	Glacier (CMYK: 100, 25, 25, 0)	

2.04.01.49n	Aqua (CMYK: 100, 0, 25, 0)	
2.04.01.50n	Cyan (CMYK: 100, 0, 0, 0)	
2.04.01.51n	Royal Blue (CMYK: 100, 25, 0, 0)	
2.04.01.52n	Prussian Blue (CMYK: 100, 50, 25, 0)	
2.04.01.53n	Slate (CMYK: 100, 75, 50, 0)	
2.04.01.54n	Ultramarine Blue (CMYK: 100, 50, 0, 0)	
2.04.01.55n	Denim (CMYK: 100, 75, 25, 0)	
2.04.01.56n	Blueberry Pie (CMYK: 100, 100, 50, 0)	
2.04.01.57n	Indigo (CMYK: 100, 75, 0, 0)	
2.04.01.58n	Blue (CMYK: 100, 100, 0, 0)	
2.04.01.59n	Grape (CMYK: 100, 100, 25, 0)	
2.04.01.60n	Violet (CMYK: 75, 100, 0, 0)	
2.04.01.61n	Plum (CMYK: 75, 100, 25, 0)	
2.04.01.62n	Eggplant (CMYK: 75, 100, 50, 0)	
2.04.01.63n	Lilac (CMYK: 50, 100, 0, 0)	
2.04.01.64n	Orchid (CMYK: 50, 100, 25, 0)	
2.04.01.65n	Fuchsia (CMYK: 25, 100, 0, 0)	
2.04.01.66n	Rose (CMYK: 25, 100, 25, 0)	
2.04.01.67n	Magenta (CMYK: 0, 100, 0, 0)	
2.04.01.68n	Pink (CMYK: 0, 100, 25, 0)	
2.04.01.69n	Cranberry (CMYK: 25, 100, 50, 0)	
2.04.01.70n	Mulberry (CMYK: 50, 100, 50, 0)	
2.04.01.71n	Maroon (CMYK: 50, 100, 75, 0)	
2.04.01.72n	Raisin (CMYK: 75, 100, 75, 0)	

The name of the colour and its CMYK (cyan, magenta, yellow and black) values as a percentage, from which all tints are based upon.

2.04.01.14n Sienna (CMYK: 12, 75, 100, 0)

These numbers indicate the six tints of the colour, where 9 is 90%, 7 is 70%, and so on.

This string of numbers is the prefix for the symbol item name in the standard GSC symbol style file for all six tints, where n represents the digit along the bottom. For example, symbol 2.04.01.147 is a 70% tint of the colour Sienna.

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.