

36—MEAN DECLINATION ARROWS

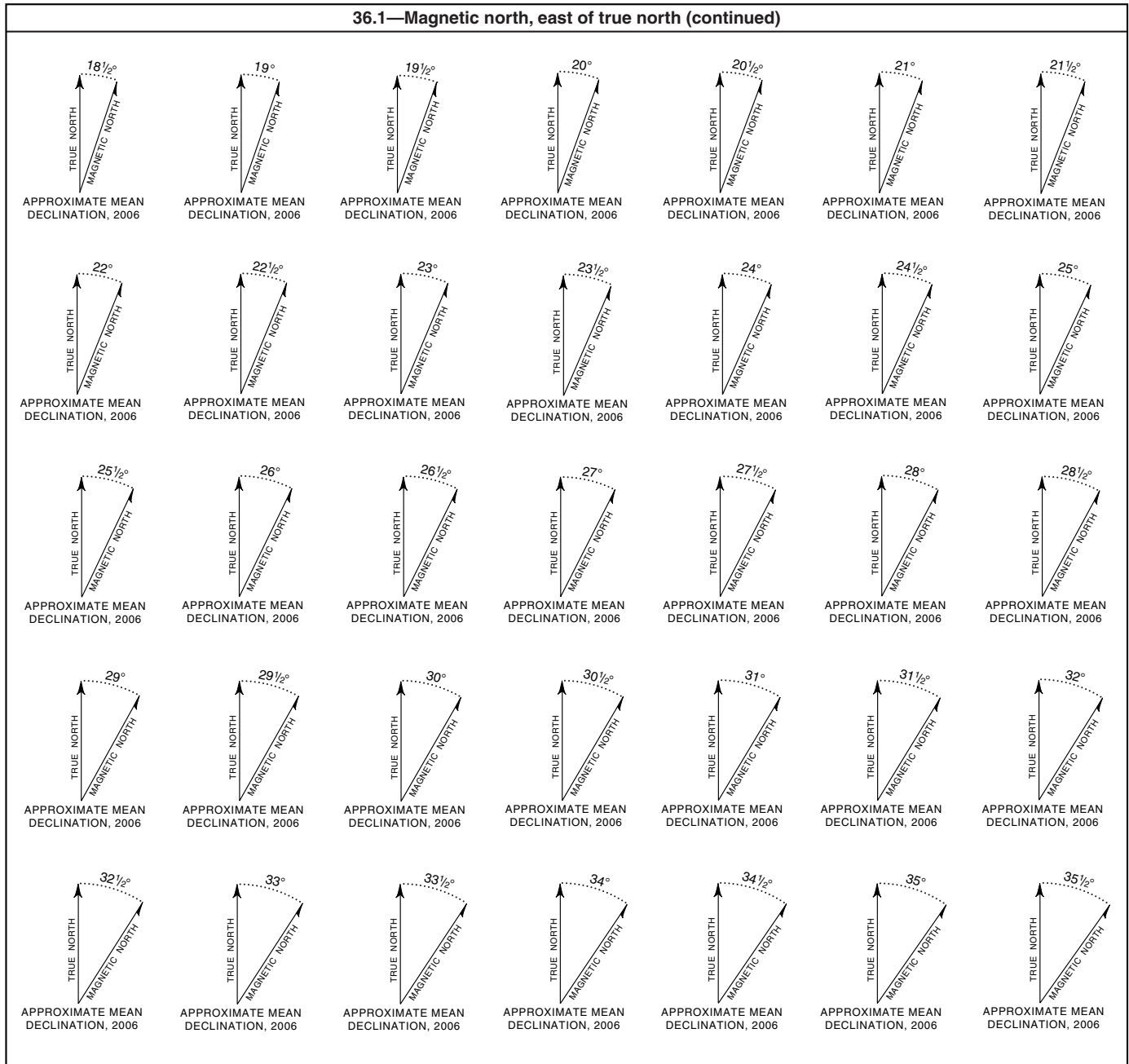
CARTOGRAPHIC SPECIFICATIONS	NOTES ON USAGE
	<p>Because magnetic declination changes over time, the degree of declination should be determined at the time of publication, and the year of the declination measurement should be changed to the year of publication.</p> <p>In northern latitudes where the change in declination can be significant, it may be helpful to also note what the degree of declination was at the time of mapping, especially if the geologic information was gathered several years before the date of publication.</p>

36.1—Magnetic north, east of true north

APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006
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APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006
APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006	APPROXIMATE MEAN DECLINATION, 2006

36—MEAN DECLINATION ARROWS (continued)

36.1—Magnetic north, east of true north (continued)



36—MEAN DECLINATION ARROWS (continued)

36.2—Magnetic north, west of true north

