A 2MASS Atlas Image mosaic of a $4^\circ \times 5^\circ$ region in the constellation Scorpius, centered at right ascension $17^h22^m36^s$ and declination $-33^\circ30^m00^s$ (J2000), from observations at the 2MASS Southern Facility at Cerro Tololo, Chile. The image is a composite three-band $JHK_s$ image, with the J band mapped into blue, the H band mapped into green, and the $K_s$ band mapped into red. This is a particularly dense field, located less than 2 degrees from the Plane of our Milky Way Galaxy and only about 7° from the Center of our Galaxy. The field contains a number of bright emission nebulae, dark nebulae, and dust lanes, and at least one million stars. Much of this field is obscured by the dust when viewed in the optical, but in the near infrared, as seen by 2MASS, in which the dust obscuration is about 11 to 30% of what it is in the optical, a vast number of stars and other sources are unveiled, providing us with a far more complete stellar census in regions of the Galaxy which are visually inaccessible. This image required 187 minutes of 2MASS observation time. Mosaic image construction by E. Kopan of the Infrared Processing and Analysis Center.