

Figure 15a. Distribution of catches (kg) of smooth skate (all sizes) in the Southern Gulf of St. Lawrence September surveys.

Figure 15a. Distribution des prises (kg) de raie à queue de velours (toutes les tailles) lors des relevés annuels du sud du Golfe du Saint-Laurent.

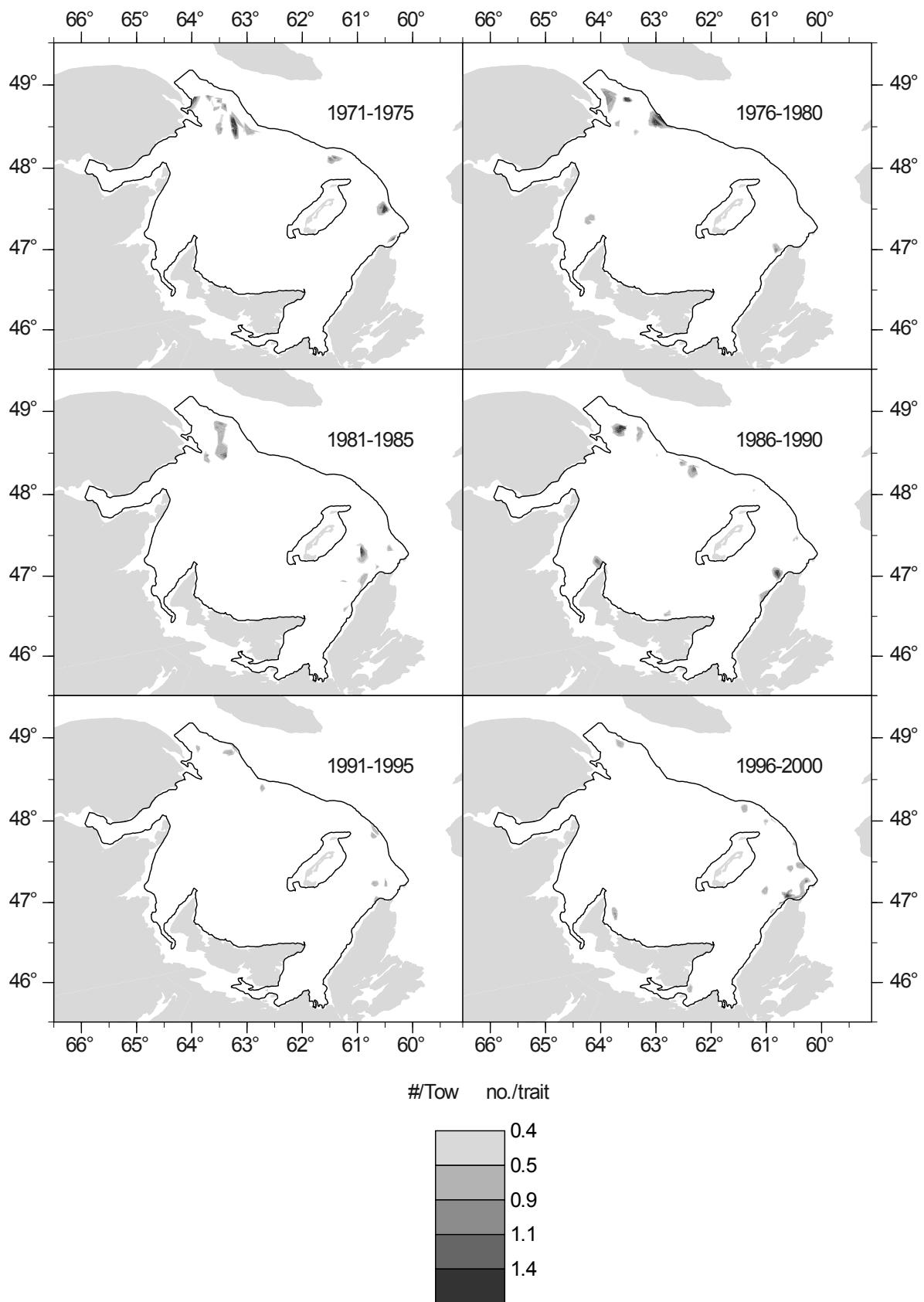


Figure 15b. Distribution of catches (#'s) of mature-sized (≥ 50 cm) smooth skate in the Southern Gulf of St. Lawrence September surveys.

Figure 15b. Distribution des prises (#) de raie à queue de velours mature (≥ 50 cm) lors des relevés annuels du sud du Golfe du Saint-Laurent.

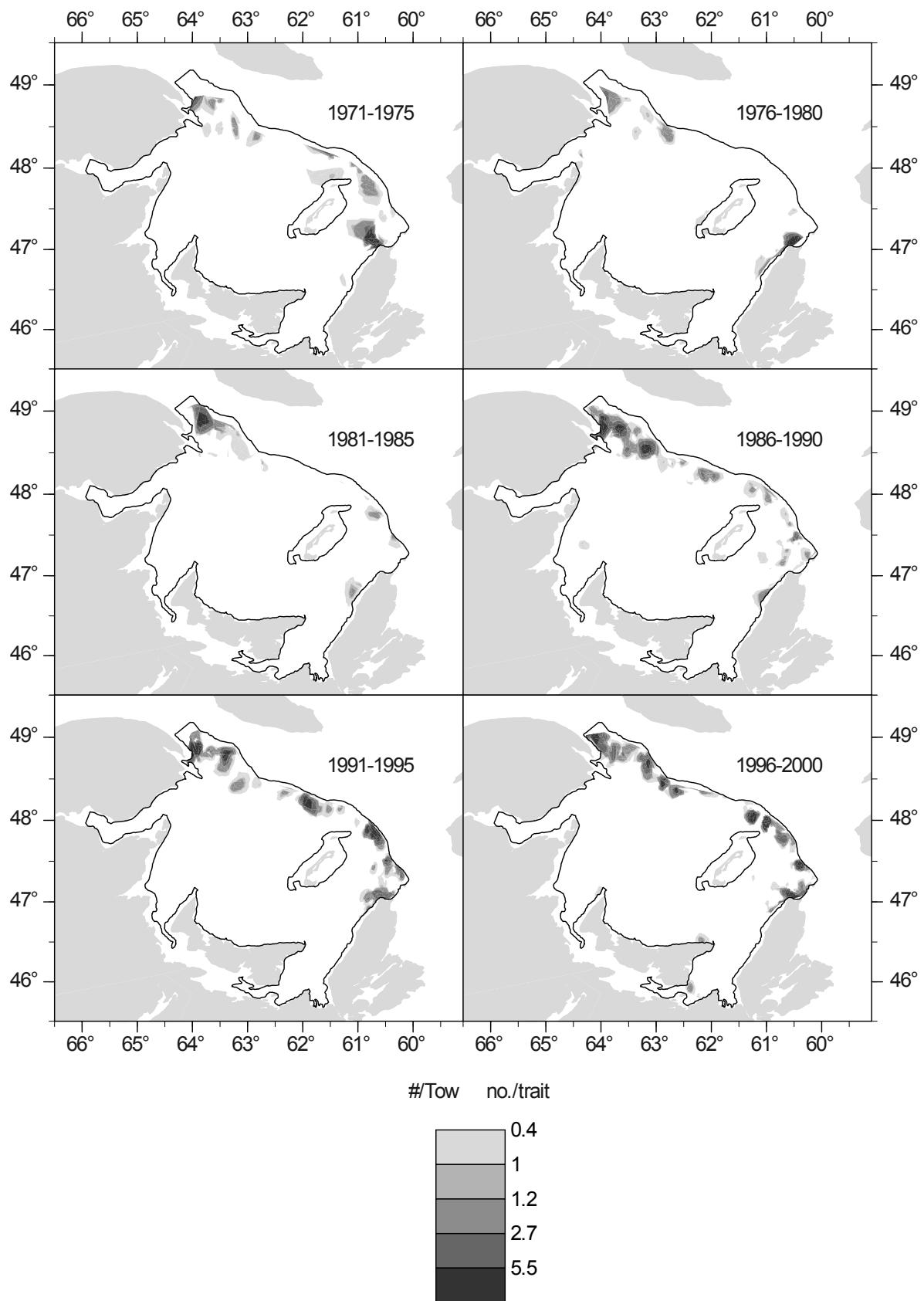


Figure 15c. Distribution of catches (#'s) of immature-sized (< 50 cm) smooth skate in the Southern Gulf of St. Lawrence September surveys.

Figure 15c. Distribution des prises (#) de raie à queue de velour de taille immature (<50 cm) lors des relevés annuels du sud du Golfe du Saint-Laurent.

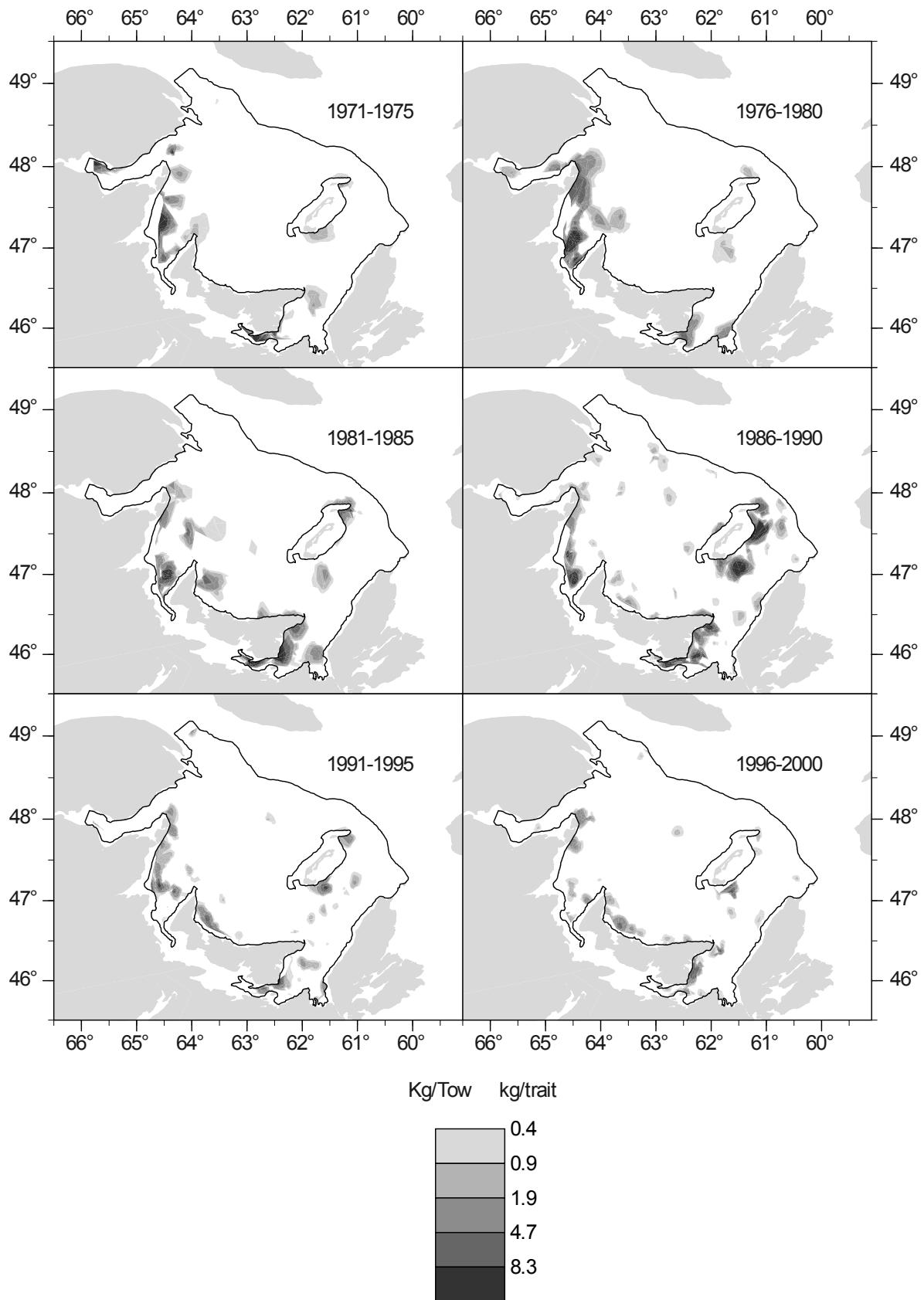


Figure 16a. Distribution of catches (kg) of winter skate (all sizes) in the Southern Gulf of St. Lawrence September surveys.

Figure 16a. Distribution des prises (kg) de raie tachetée (toutes les tailles) lors des relevés annuels du sud du Golfe du Saint-Laurent.

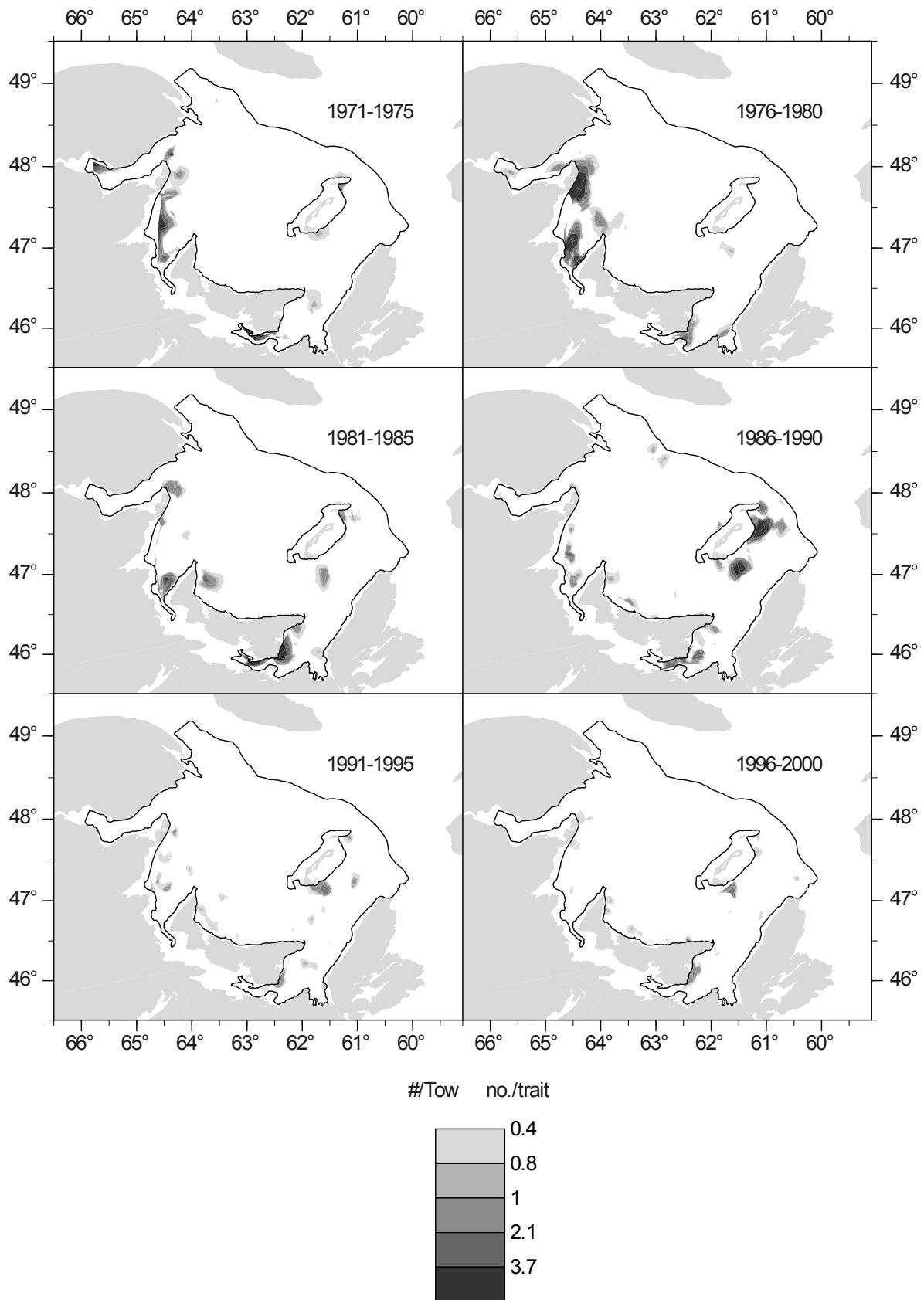


Figure 16b. Distribution of catches (#'s) of mature-sized (≥ 50 cm) winter skate in the Southern Gulf of St. Lawrence September surveys.

Figure 16b. Distribution des prises (#) de raie tachetée de taille mature (≥ 50 cm) lors des relevés annuels du sud du Golfe du Saint-Laurent.

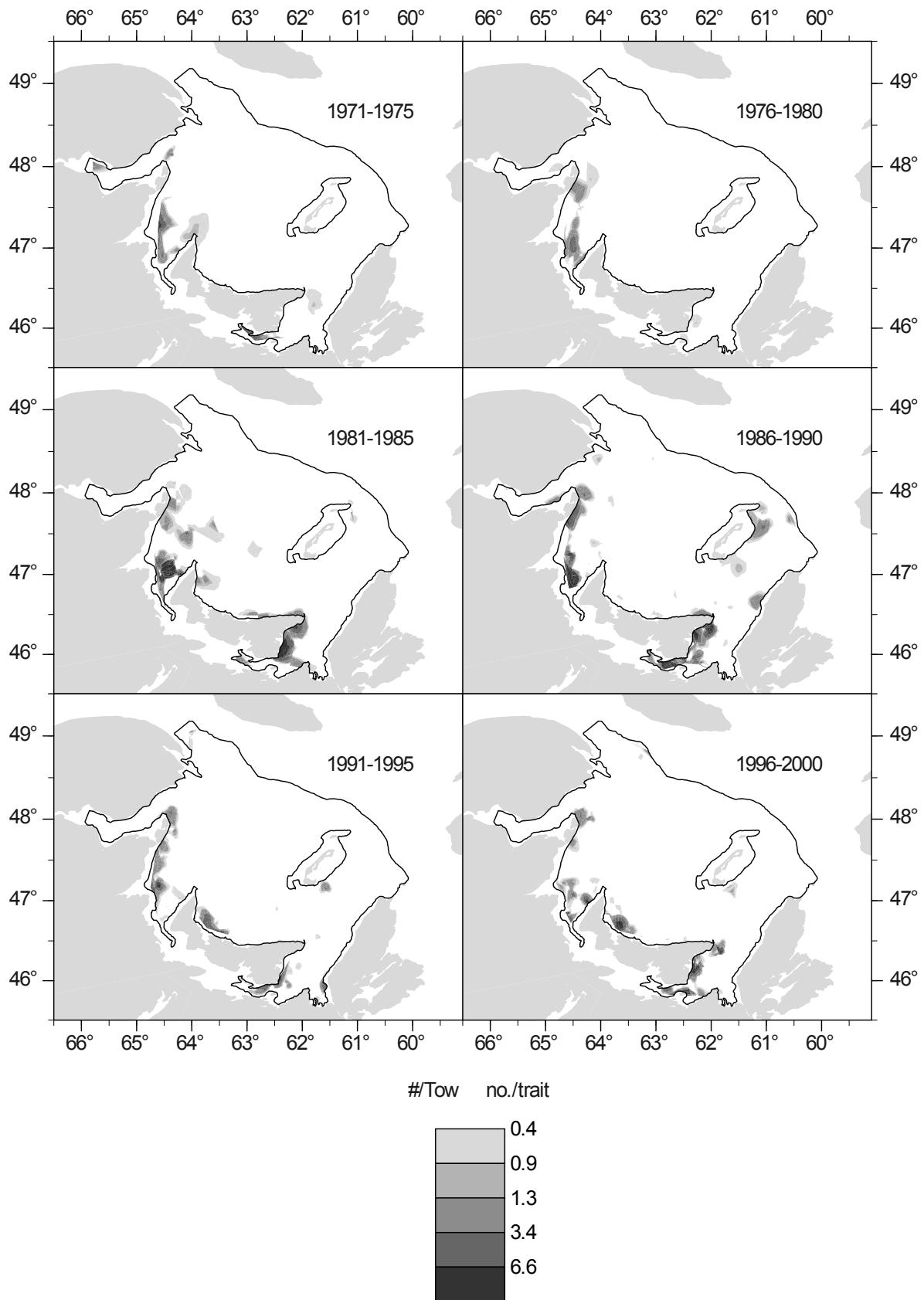


Figure 16c. Distribution of catches (#'s) of immature-sized (< 50 cm) winter skate in the Southern Gulf of St. Lawrence September surveys.

Figure 16c. Distribution des prises (#) de raie tachetée de taille immature (<50 cm) lors des relevés annuels du sud du Golfe du Saint-Laurent.