

Supplemental 3: DCNN-CRF classifications

Buscombe et al. "How good are retrained deep neural networks at classifying images of landscapes?"

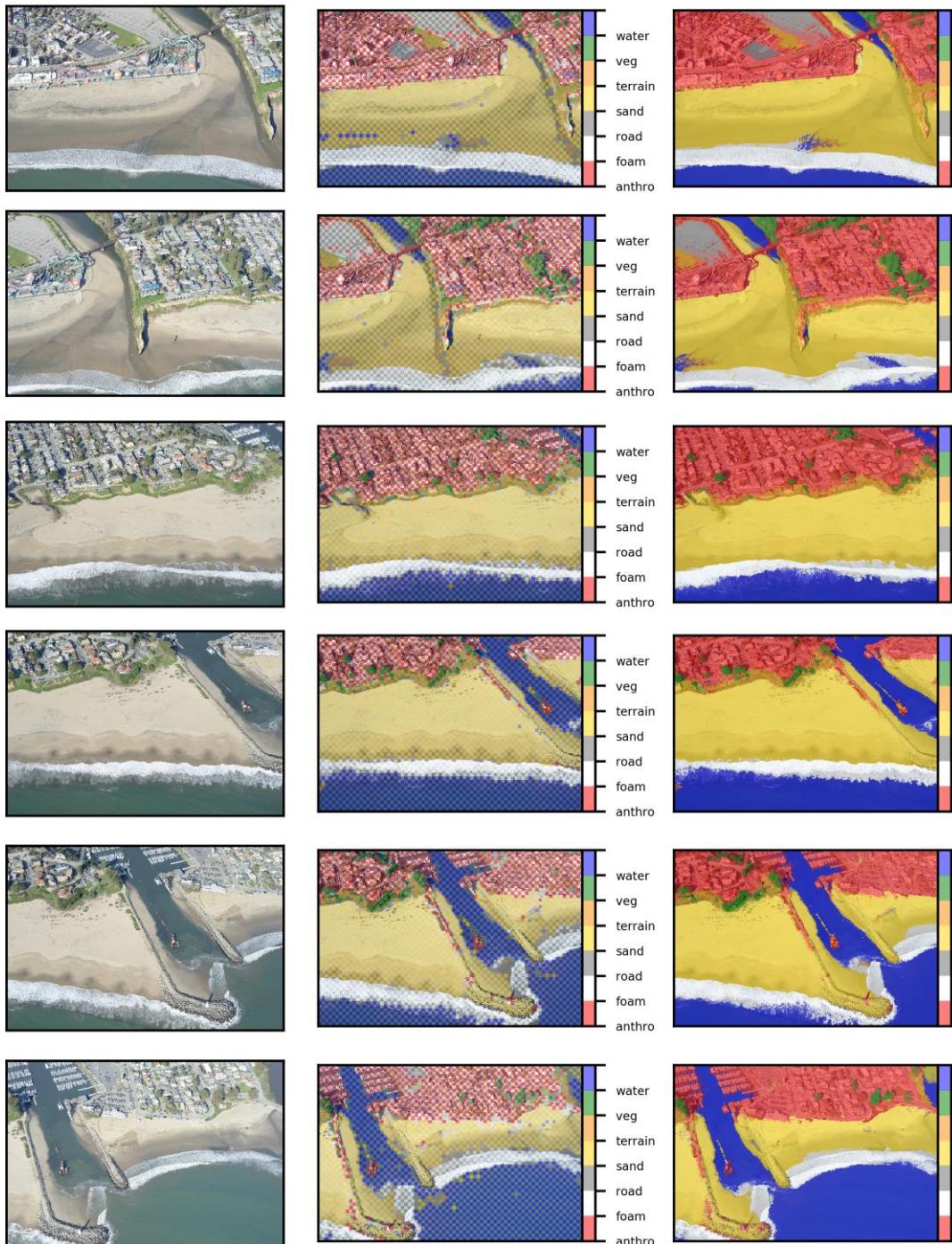


Figure S3A. Seabright

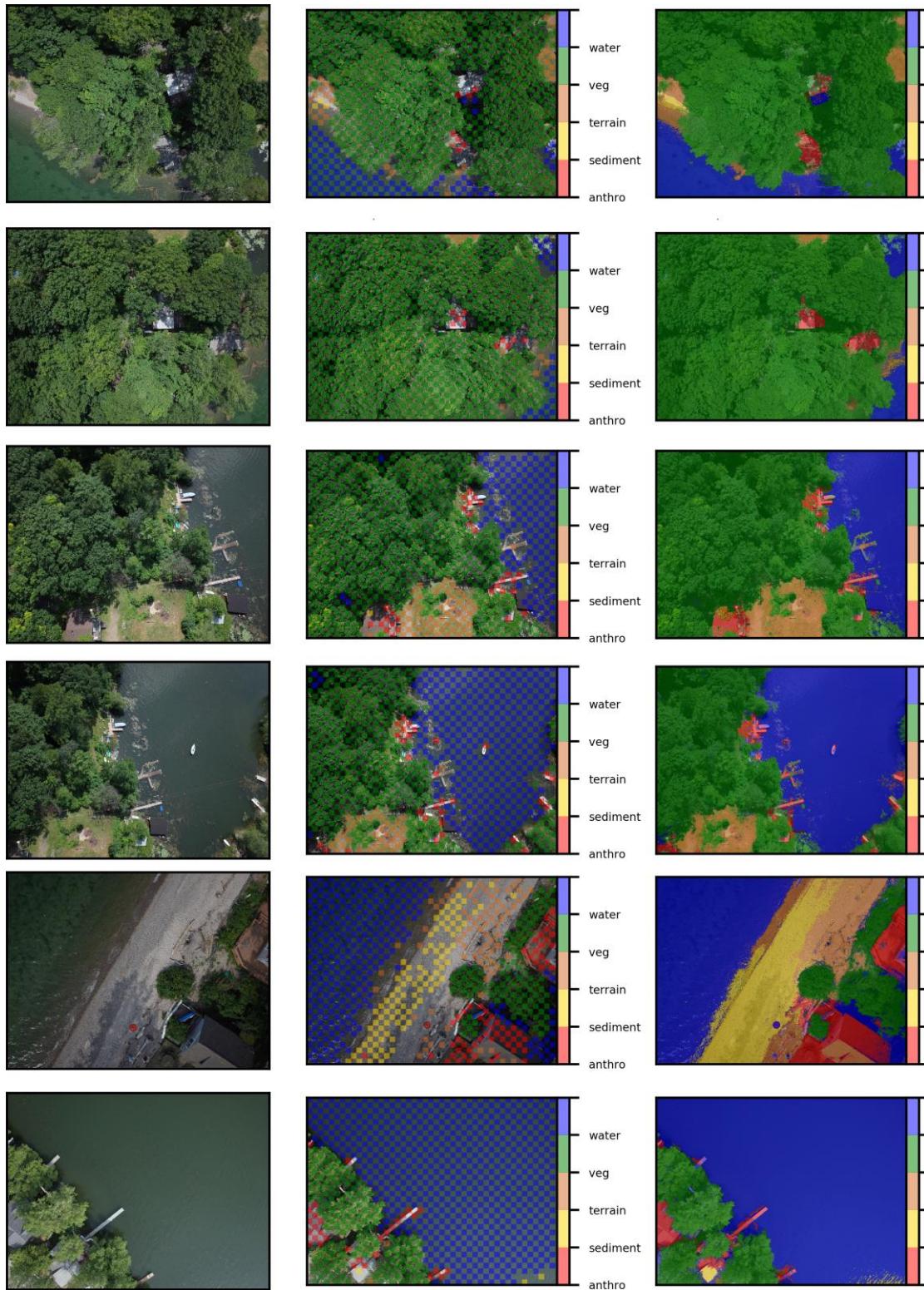


Figure S3B. Ontario, set 1 of 4

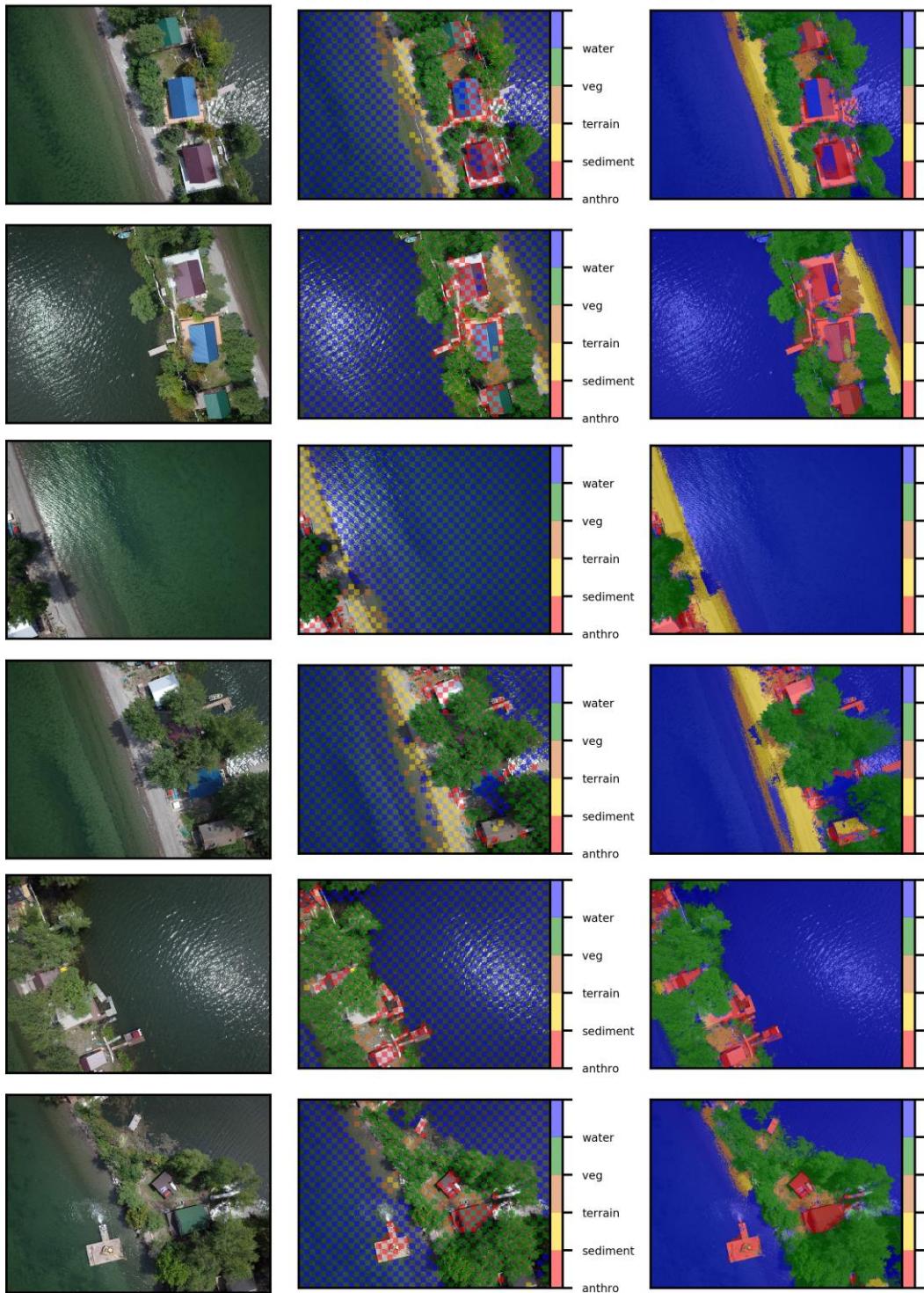


Figure S3C. Ontario, set 2 of 4

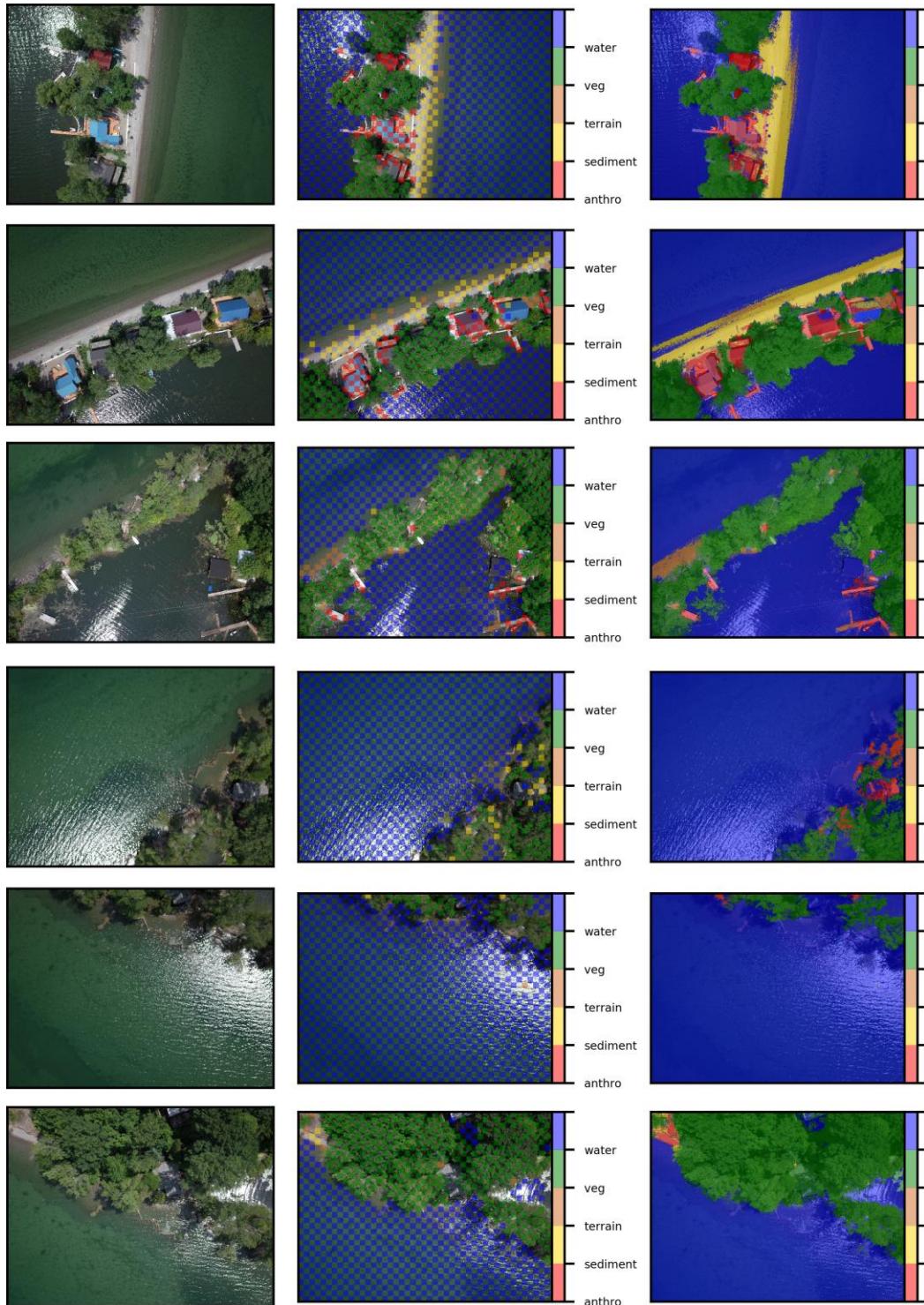


Figure S3D. Ontario, set 3 of 4

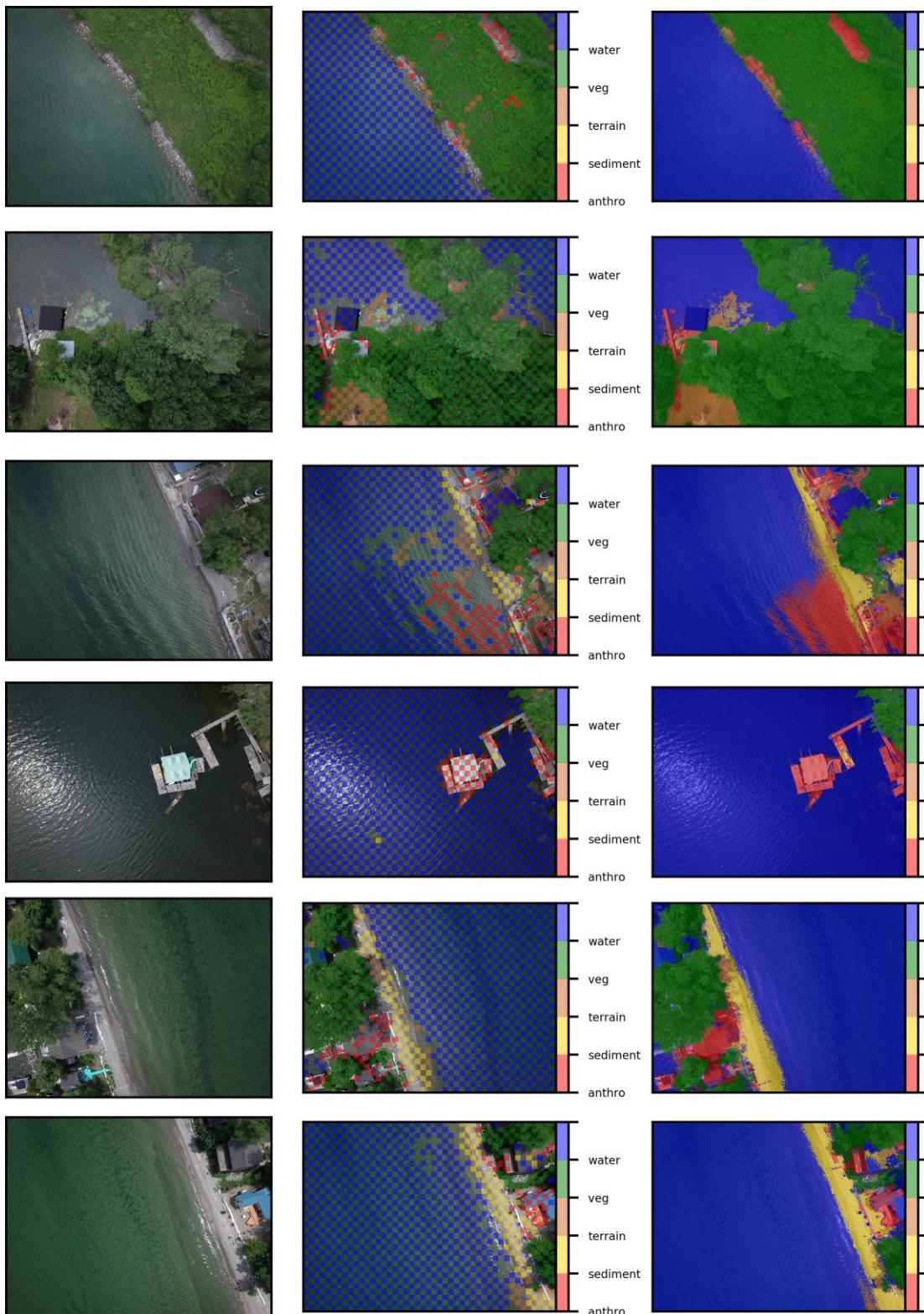


Figure S3E. Ontario, set 4 of 4

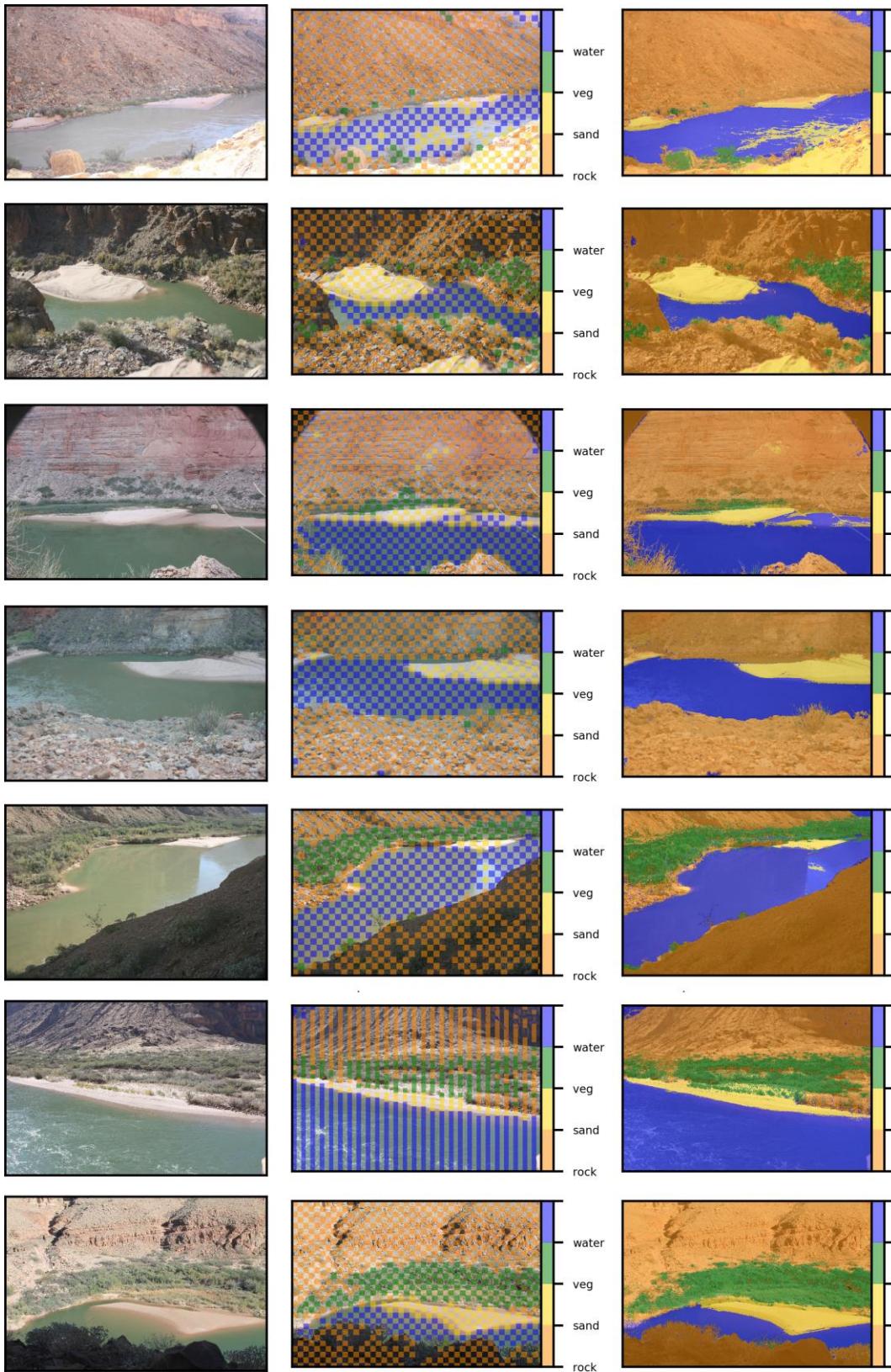


Figure S3F. Grand Canyon

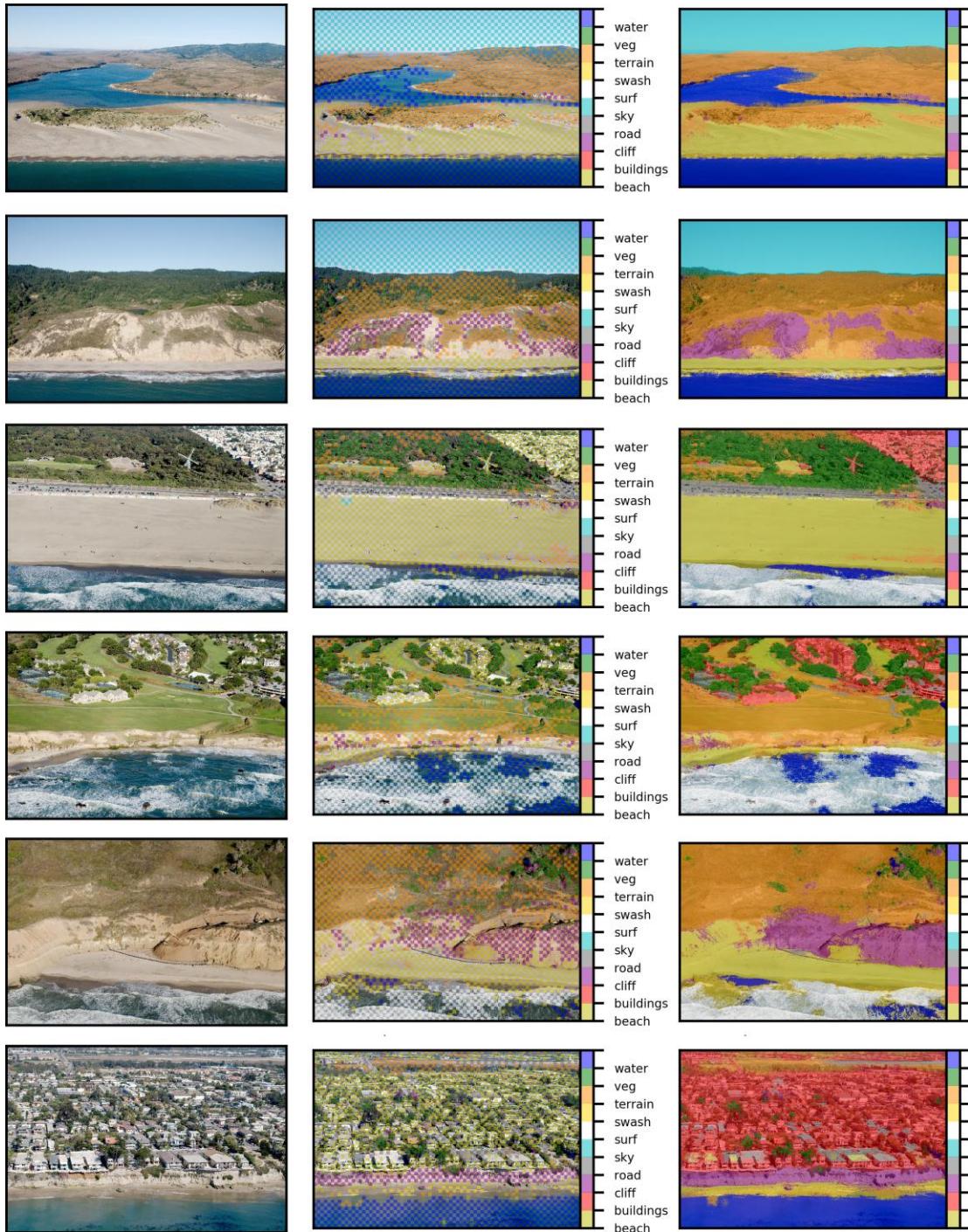


Figure S3G. CCRP, set 1 of 5

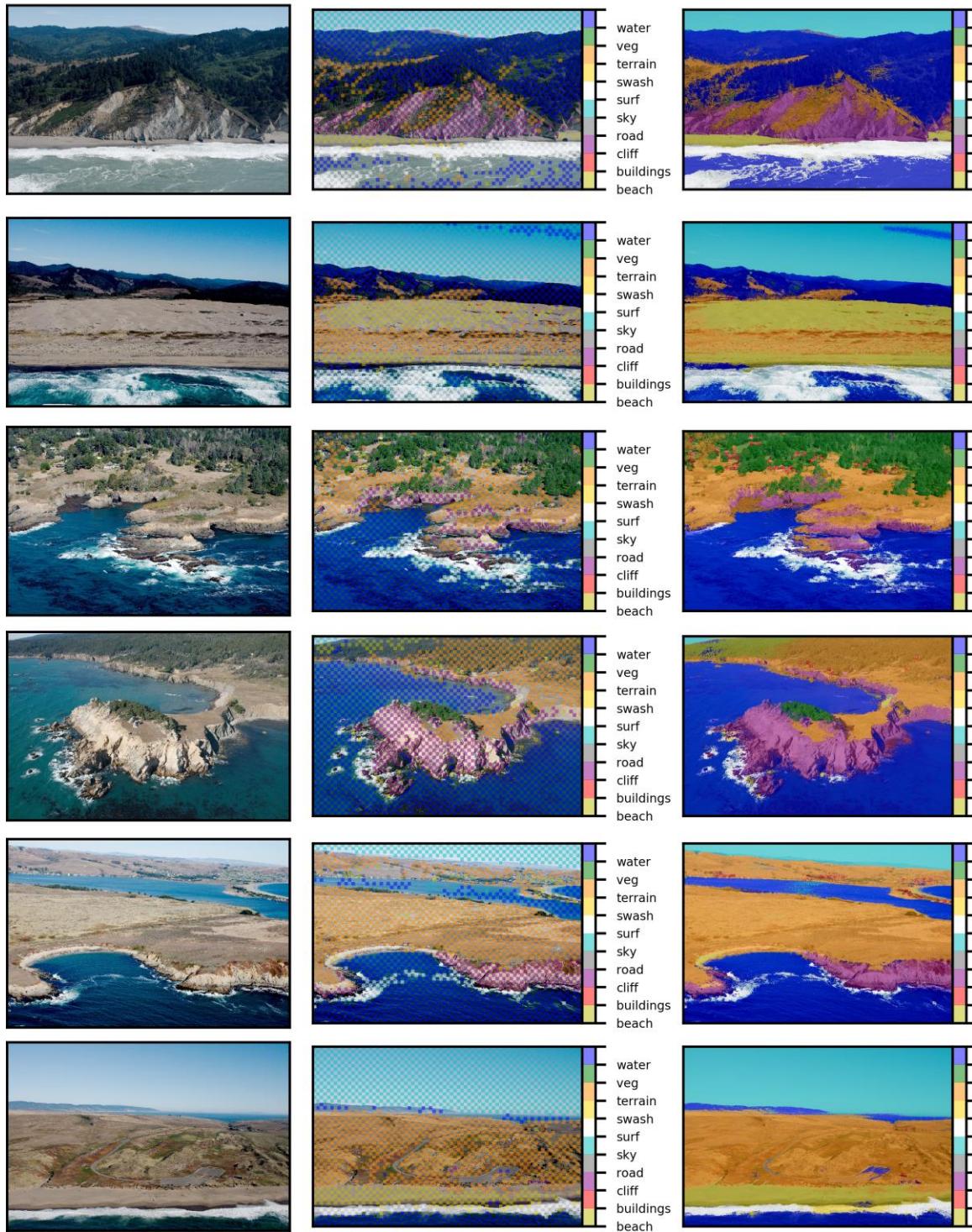


Figure S3H. CCRP, set 2 of 5

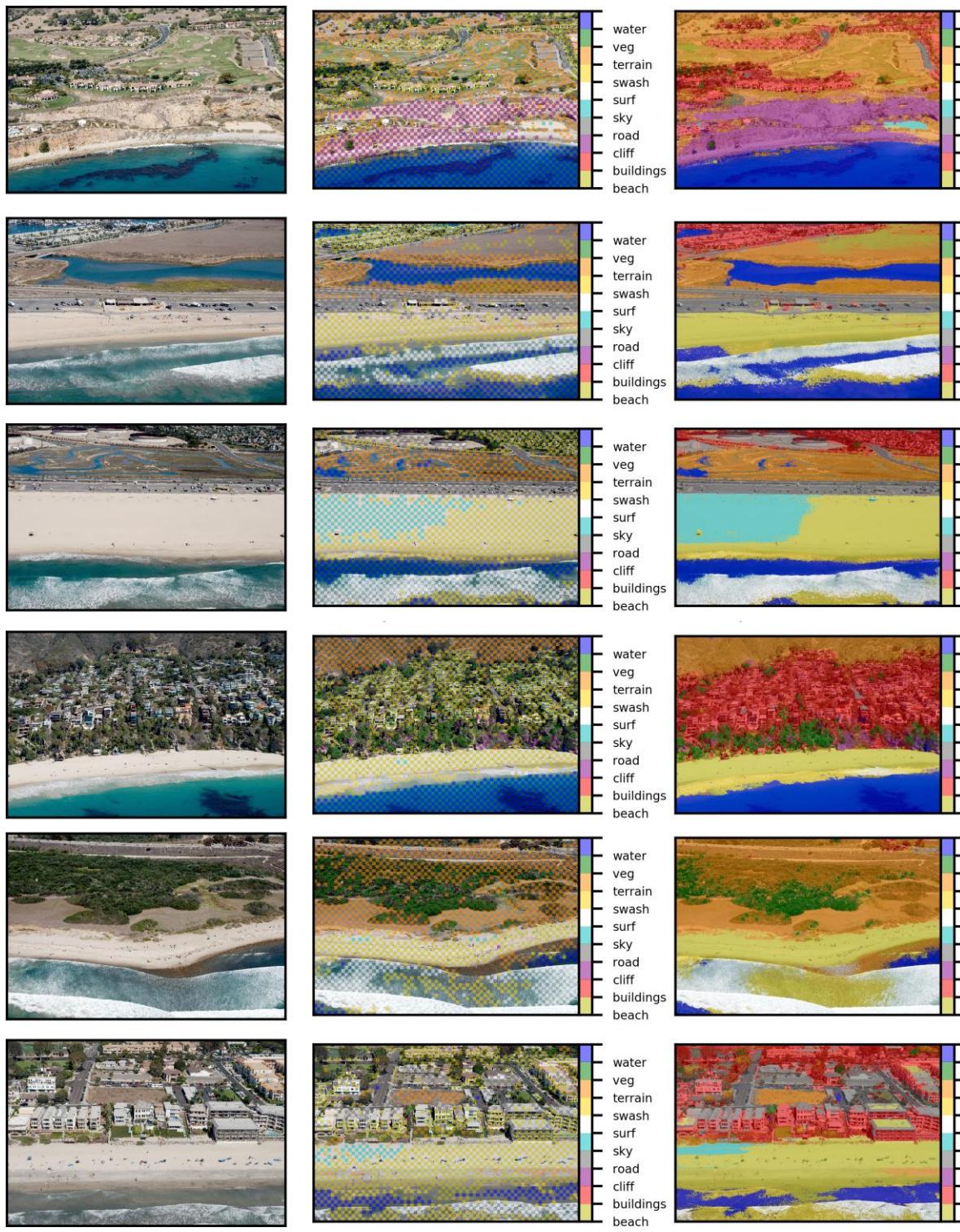


Figure S3I. CCRP, set 3 of 5

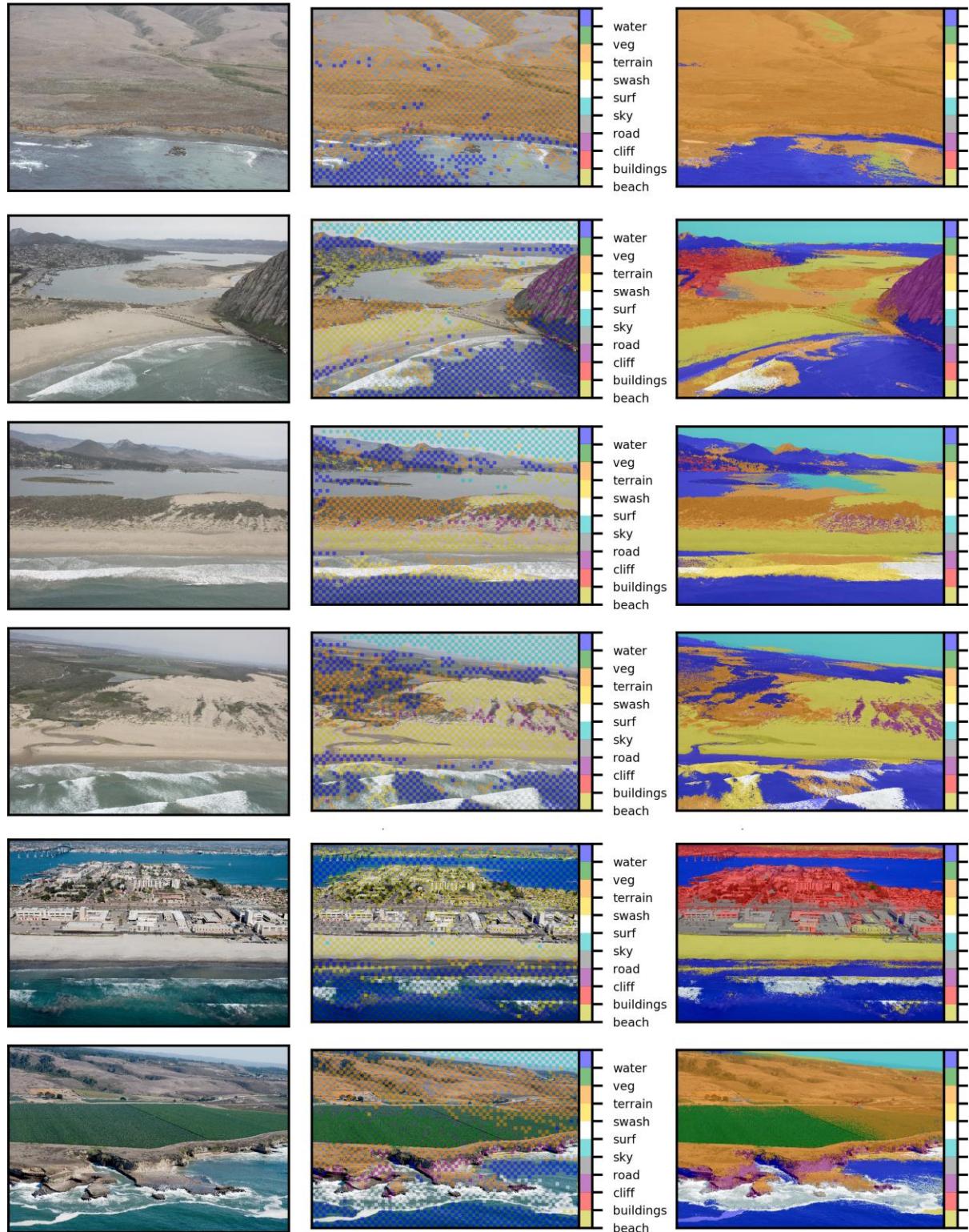


Figure S3J. CCRP, set 4 of 5

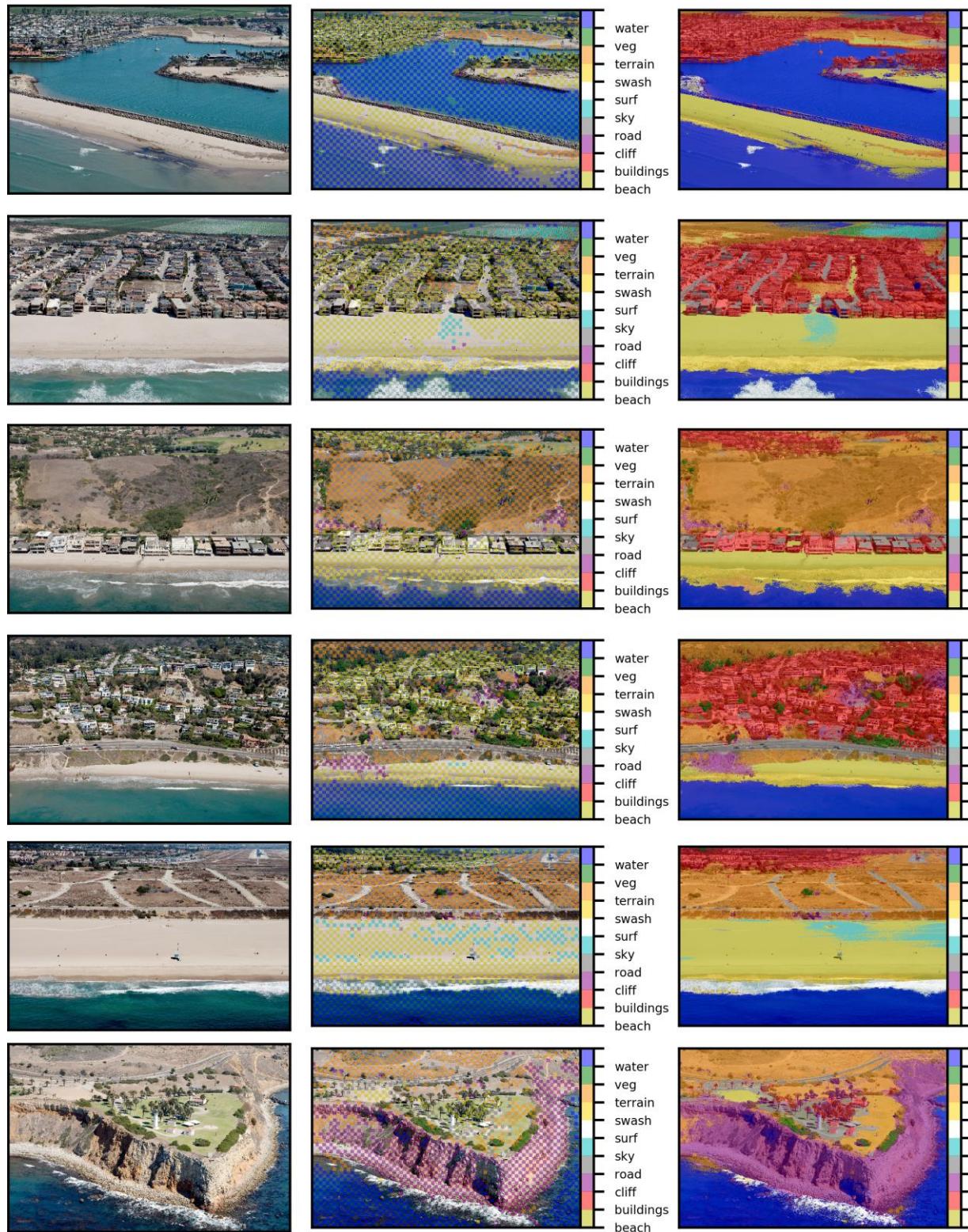


Figure S3K. CCRP, set 5 of 5