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**Errata to “A Cohomology $(p+1)$ Form Canonically Associated with
Certain Codimension- q Foliations on a Riemannian Manifold”
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The last sentence of Theorem 1.2 on page 250, “*Finally, if \mathbf{H} is also integrable, then $\kappa \wedge \chi_{\mathbf{F}}$ is always closed.*” should read: “*If $q \geq 3$, and if κ is horizontally closed, and if \mathbf{H} is integrable, then $\kappa \wedge \chi_{\mathbf{F}}$ is closed.*”