WormholeRiemann:

$$R^{t}{}_{rtr} = -R^{t}{}_{rrt} = -\frac{\partial_r f[r]^2 + f[r]\,\partial_{r^2} f[r]}{f[r]^2}$$

$$R^{t}{}_{\theta t\theta} = R^{r}{}_{\theta r\theta} = -R^{t}{}_{\theta\theta t} = -R^{r}{}_{\theta\theta r} = -r\,f[r]\,\mathrm{Sin}[\phi]^2\,\partial_r f[r]$$

$$R^{t}{}_{\phi t\phi} = R^{r}{}_{\phi r\phi} = -R^{t}{}_{\phi\phi t} = -R^{r}{}_{\phi\phi r} = -r\,f[r]\,\partial_r f[r]$$

OGRe:

$$R^{r}{}_{ttr} = -R^{r}{}_{trt} = -f[r]^2\left(\partial_r f[r]^2 + f[r]\,\partial_{r^2} f[r]\right)$$

$$R^{\theta}{}_{tt\theta} = R^{\phi}{}_{tt\phi} = -R^{\theta}{}_{t\theta t} = -R^{\phi}{}_{t\phi t} = -\frac{f[r]^3\,\partial_r f[r]}{r}$$

$$R^{\theta}{}_{rr\theta} = R^{\phi}{}_{rr\phi} = -R^{\theta}{}_{r\theta r} = -R^{\phi}{}_{r\phi r} = \frac{\partial_r f[r]}{r\,f[r]}$$

$$R^{\theta}{}_{\phi\theta\phi} = -R^{\theta}{}_{\phi\phi\theta} = 1 - f[r]^2$$

$$R^{\phi}{}_{\theta\theta\phi} = -R^{\phi}{}_{\theta\phi\theta} = \left(-1 + f[r]^2\right)\mathrm{Sin}[\phi]^2$$