

Operator	WC	Mapping to Warsaw-basis coefficients
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$$\mathcal{O}_{tZ} \quad c_{tZ} \quad \text{Re} \left\{ -s_W c_{uB}^{(33)} + c_W c_{uW}^{(33)} \right\}$$

$$\mathcal{O}_{tW} \quad c_{tW} \quad \text{Re} \left\{ c_{uW}^{(33)} \right\}$$

$$\mathcal{O}_{\varphi Q}^3 \quad c_{\varphi Q}^3 \quad c_{\varphi q}^{3(33)}$$

$$\mathcal{O}_{\varphi Q}^- \quad c_{\varphi Q}^- \quad c_{\varphi q}^{1(33)} - c_{\varphi q}^{3(33)}$$

$$\mathcal{O}_{\varphi t} \quad c_{\varphi t} \quad c_{\varphi u}^{(33)}$$