$$\begin{split} V_{WZ} &= \theta \sigma^{\mu} \overline{\theta} v_{\mu}(x) + i \theta^{2} \overline{\theta} \ \overline{\lambda}(x) - i \overline{\theta}^{2} \theta \lambda(x) + \frac{1}{2} \theta^{2} \overline{\theta}^{2} D(x) \\ V_{WZ}^{2} &= [\theta \sigma^{\mu} \overline{\theta} v_{\mu}(x)] [\theta \sigma^{\nu} \overline{\theta} v_{\nu}(x)] = \frac{1}{2} \theta^{2} \overline{\theta}^{2} v_{\mu} v^{\mu} \\ V_{WZ}^{n} &= 0, n \geq 3 \end{split}$$