$$V_{WZ} = \theta\sigma^{\mu}\overline{\theta}v_{\mu}(x) + i\theta^{2}\overline{\theta}\ \overline{\lambda}(x) - i\overline{\theta}^{2}\theta\lambda(x) + \frac{1}{2}\theta^{2}\overline{\theta}^{2}D(x)$$

$$V_{WZ}^{2} = [\theta\sigma^{\mu}\overline{\theta}v_{\mu}(x)][\theta\sigma^{\nu}\overline{\theta}v_{\nu}(x)] = \frac{1}{2}\theta^{2}\overline{\theta}^{2}v_{\mu}v^{\mu}$$

$$V_{WZ}^{n} = 0, n \geq 3$$