$$\sigma_l + \epsilon \sigma_t = A_0 + A_1\,P_1\,(cos\theta) + A_2\,P_2\,(cos\theta) + A_3\,P_3\,(cos\theta) + A_4\,P_4\,(cos\theta)$$

$$\sigma_{tt} = C_0 + C_1\,P_1\,(cos\theta)$$

$$\sigma_{lt} = D_0 + D_1\,P_1\,(cos\theta) + A_2\,P_2\,(cos\theta)$$

$$Q^2 = 5.0$$