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Linear Model Chicken Tissues

$$\log \text{ppm} = 0.58900 + 0.99136 (\log \text{feed level}) + 0.02125 (\% \text{Cl}_2) - 0.10947 (\text{if liver}) - 0.30933 (\text{if recovery}) - 0.45312 (\text{if female})$$

$$\log \text{Std. Dev.} \quad 0.22868$$

DSW 321255