Pseudomonas putida CFU count per gram of dry soil 2.25×10^9 p.adj = 0.00219p.adj = 0.035 2×10^9 1.75×10^9 1.5×10^9 CFU count /g dry soil 1.25×10^9 Contamination With hexadecane 1×10^9 Without hexadecane 7.5×10^8 p.adj = 0.0225 5×10^8 p.adj = 0.0279 2.5×10^{8} 0 |4 30 40 50 60 Soil moisture level /% of field capacity