

**Figure S1.**Visual distribution of contaminant concentrations found in the initial soil samples and in those from the 2010 soil characterization. The box plots display the distribution of contaminant concentrations (mg kg-1) by sample group (n=5 for Ctrl; n=15 for ‘SX61’; n=15 for ‘SX64’ and n=20 for 2010 characterization). In each plot, the box boundaries represent the 25th and 75th percentiles, the horizontal thin black line represents the median and the red diamond symbol refers to the mean. The whiskers represent ﻿1.5 times the interquartile range of the distribution. The outliers are denoted as larger points outside the whiskers.