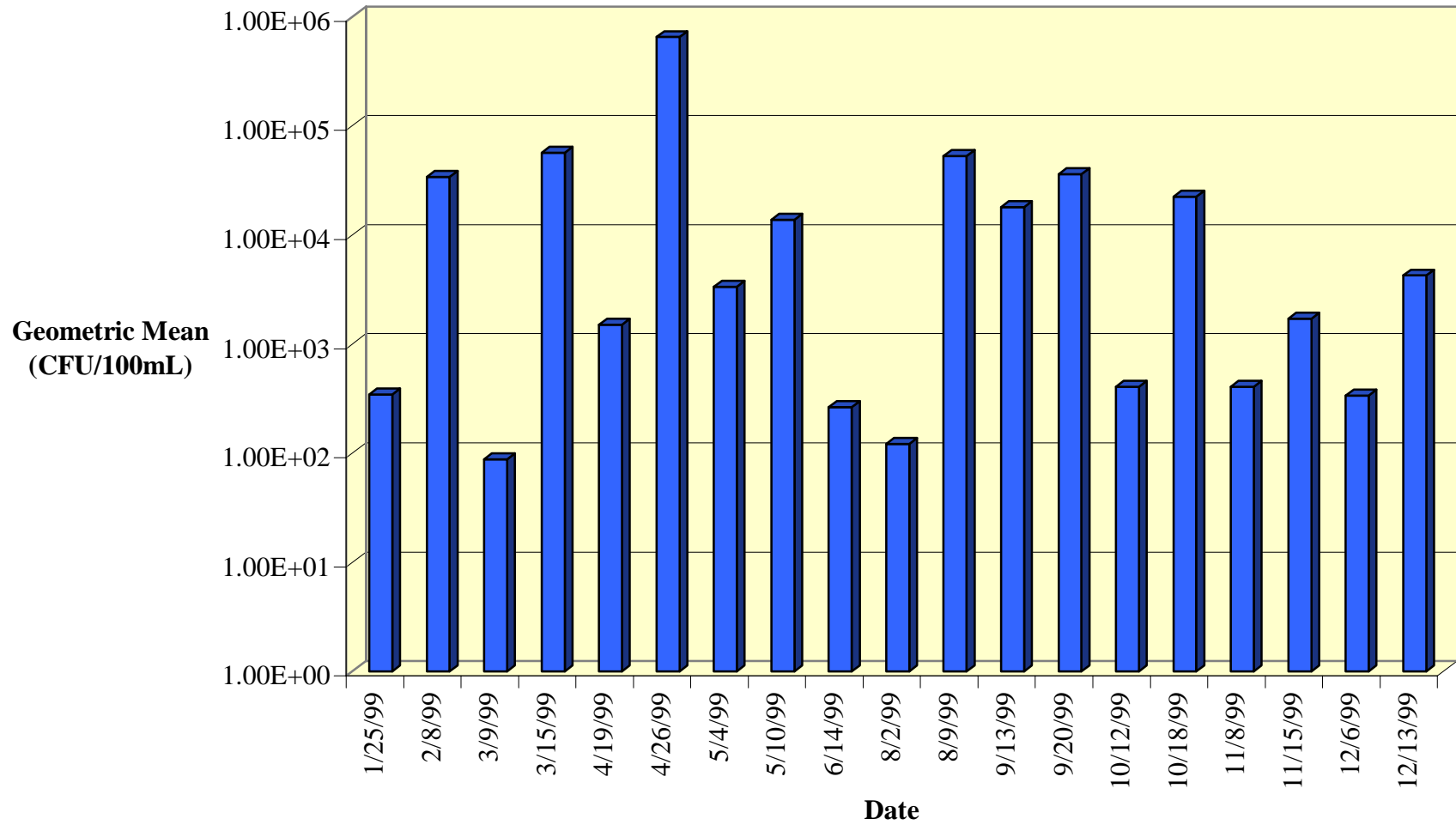
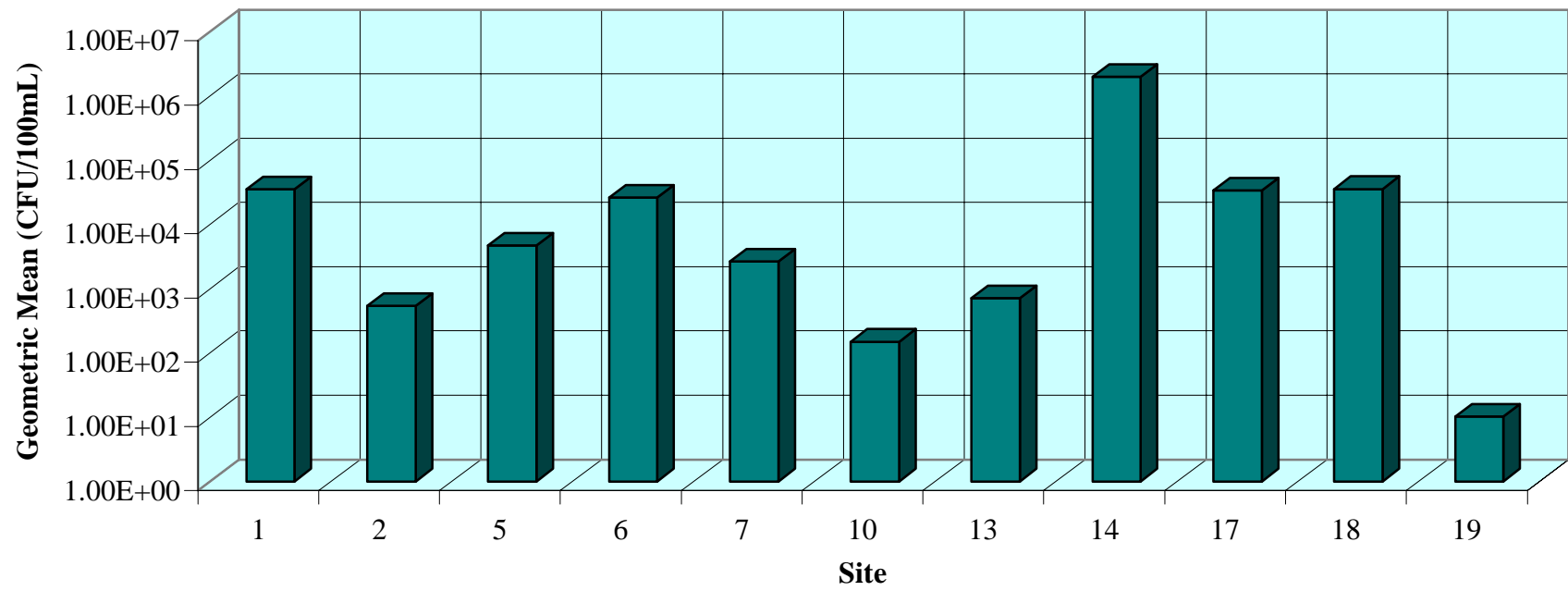




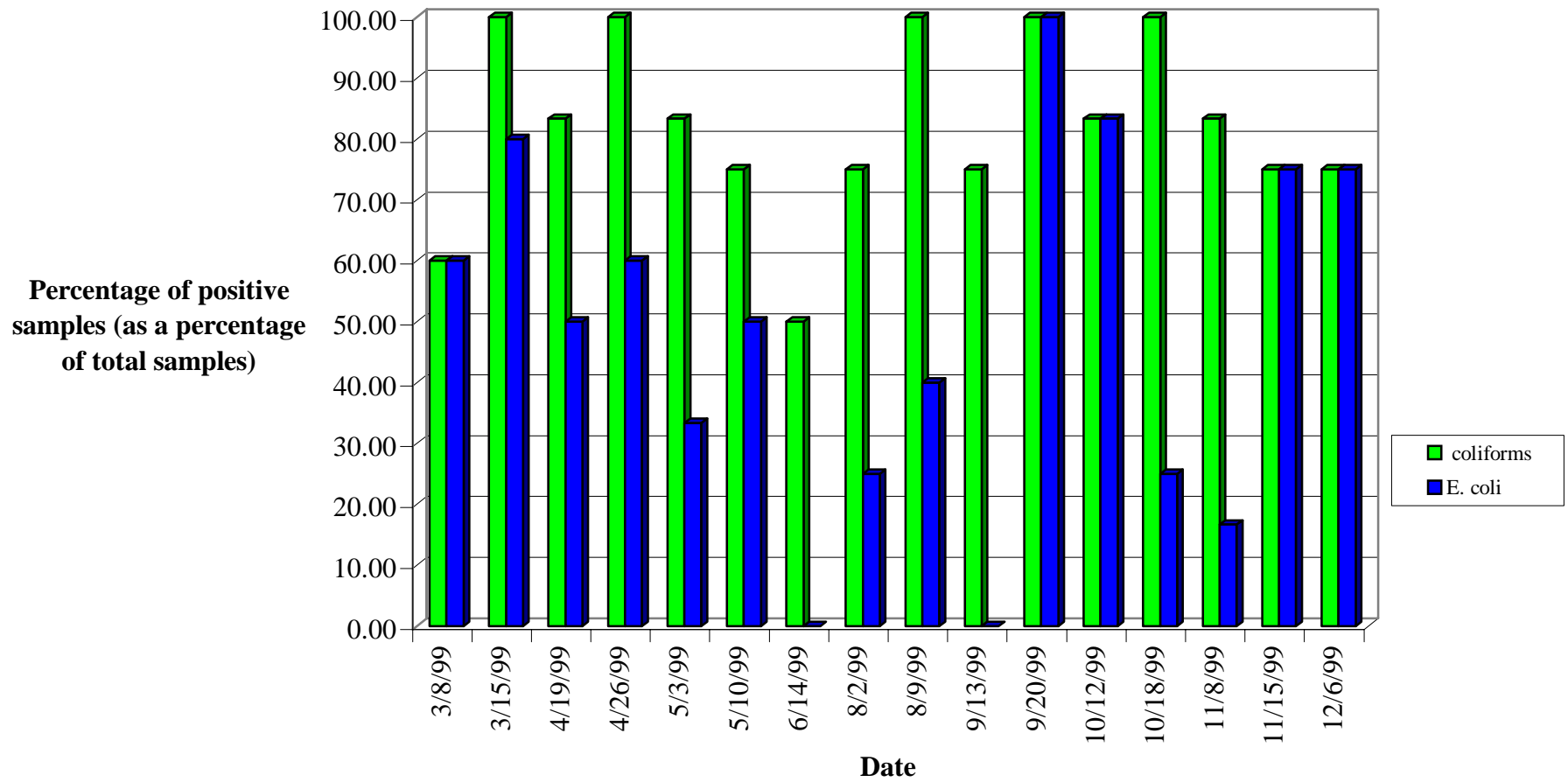
**Figure 1: Fecal Coliform Levels in Graywater by Date**



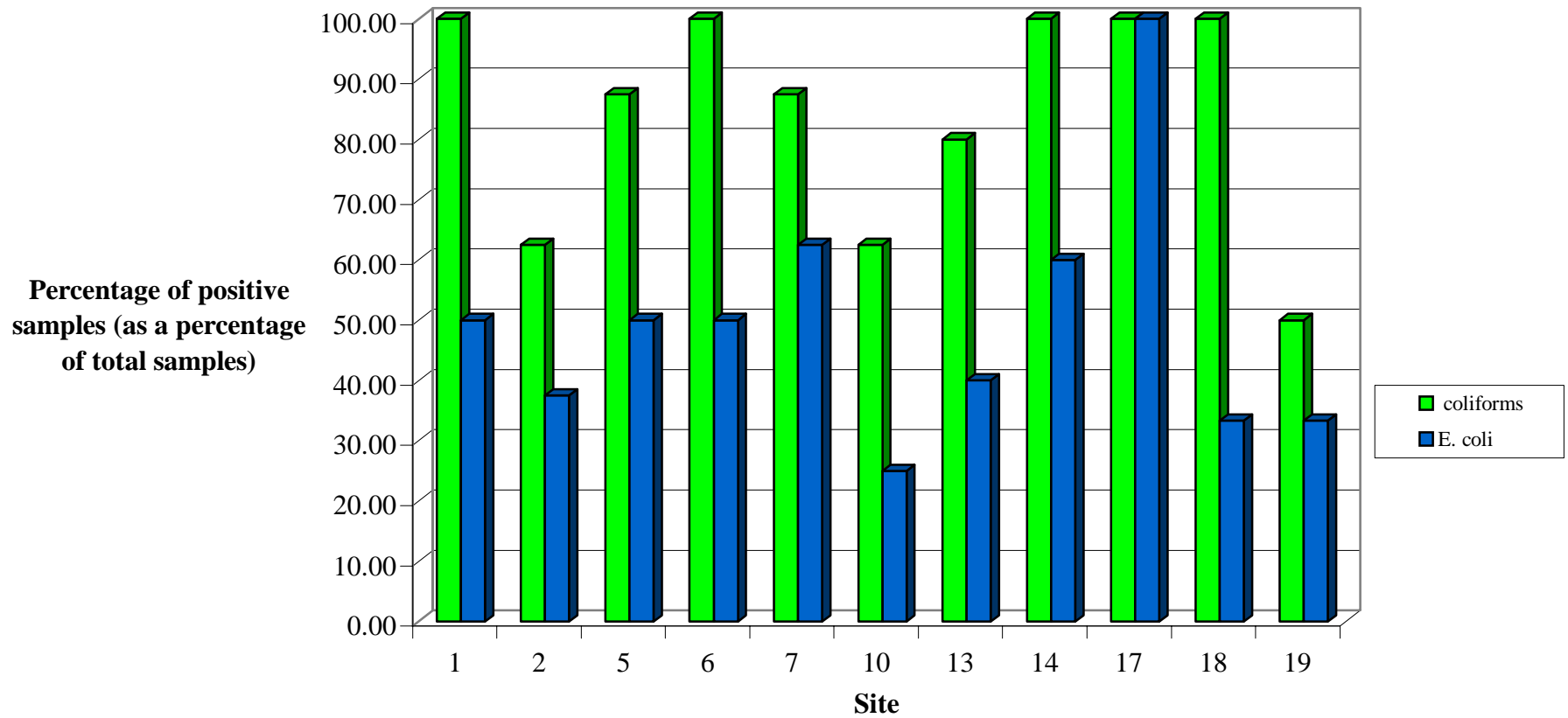
**Figure 2: Fecal Coliform Levels in Graywater by Site**



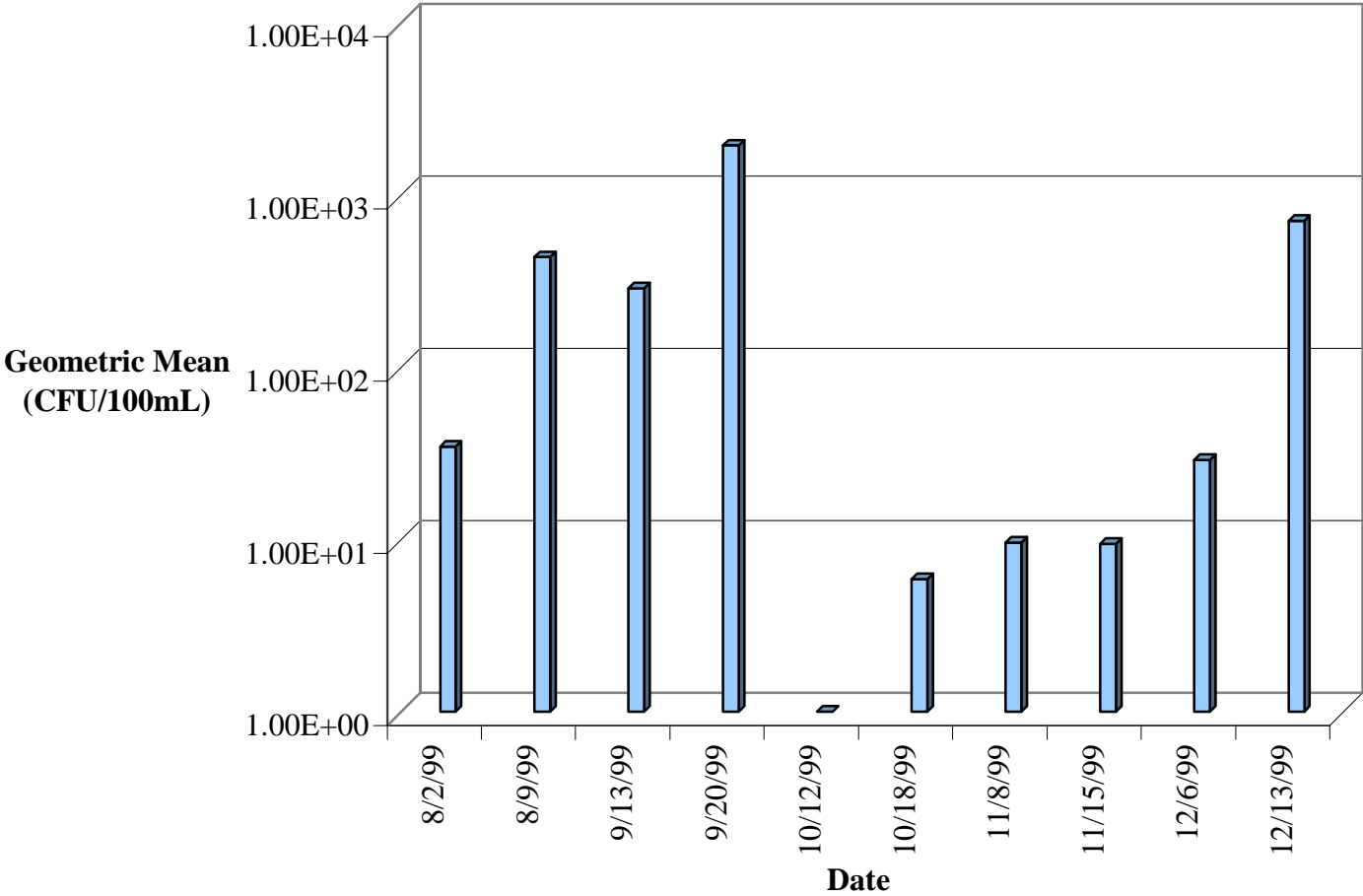
**Figure 3: Percentage of Graywater Samples Positive for Fecal Coliforms and E. coli by Date**



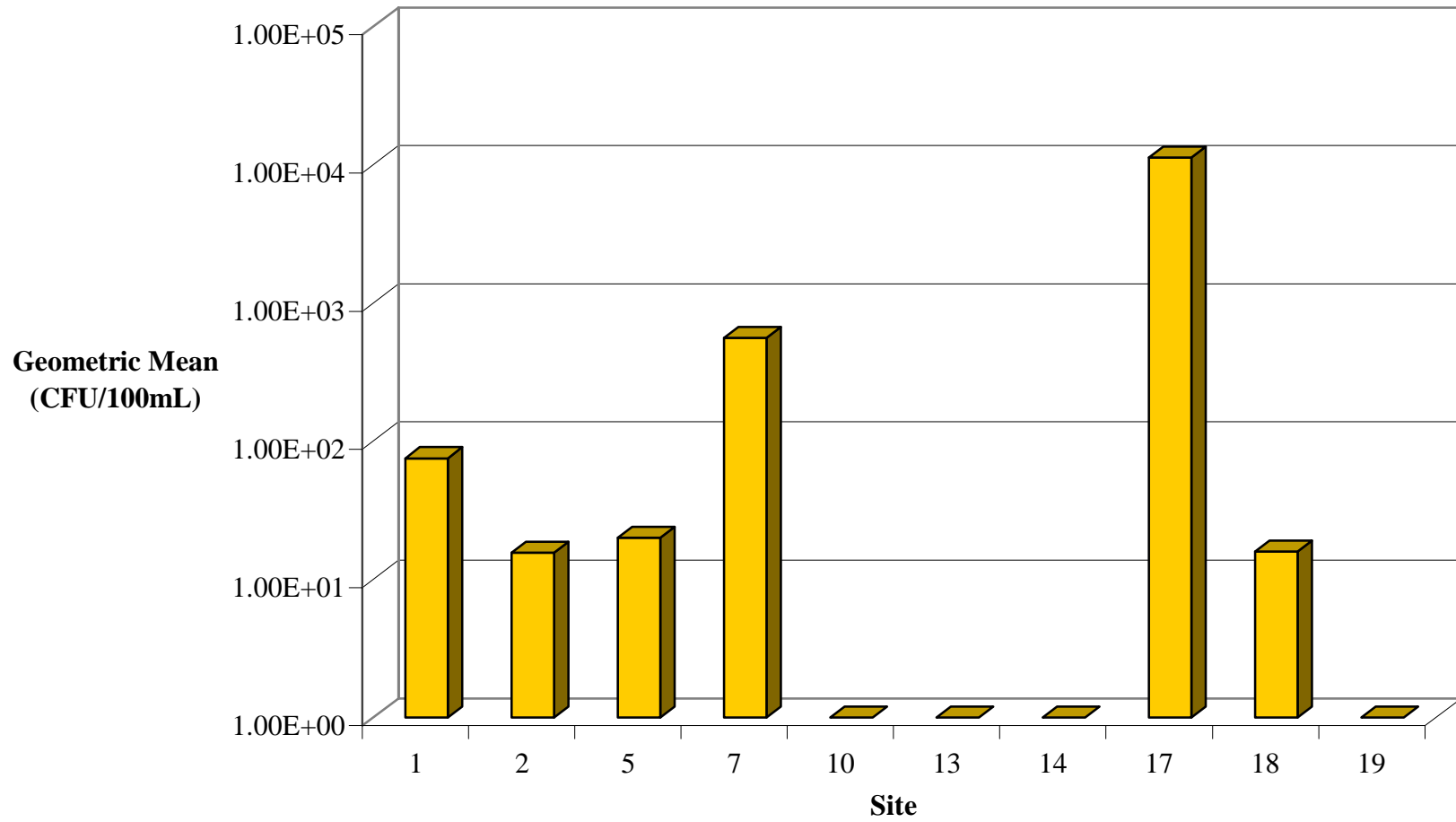
**Figure 4: Percentage of Graywater Samples Positive for Fecal Coliforms and E. coli by Site**



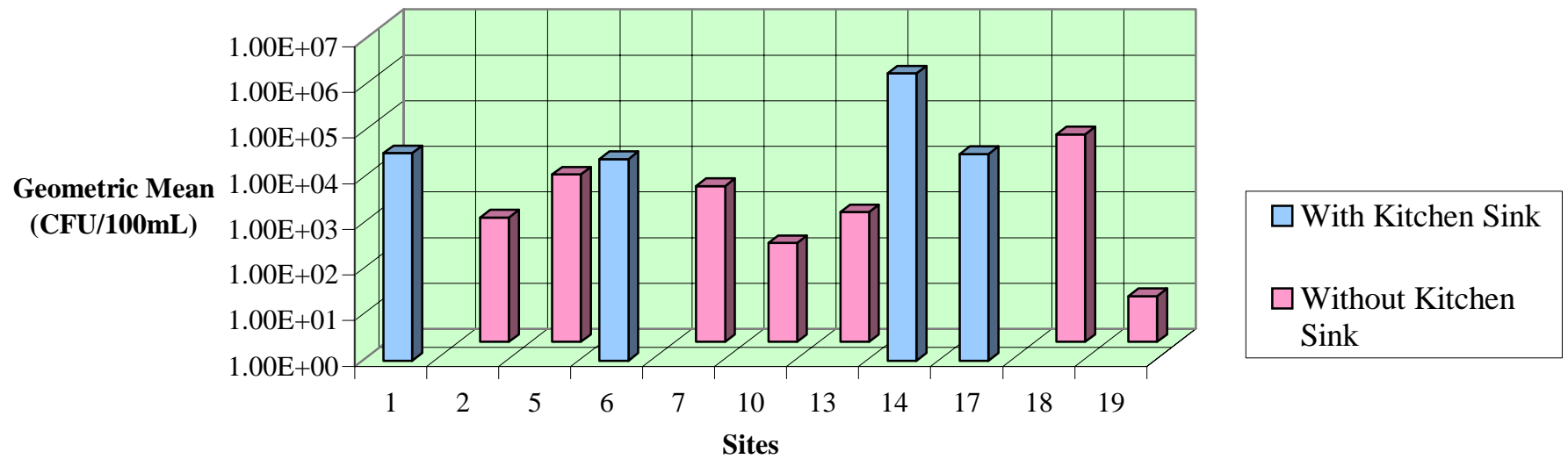
**Figure 5: E. coli in Graywater by Date**



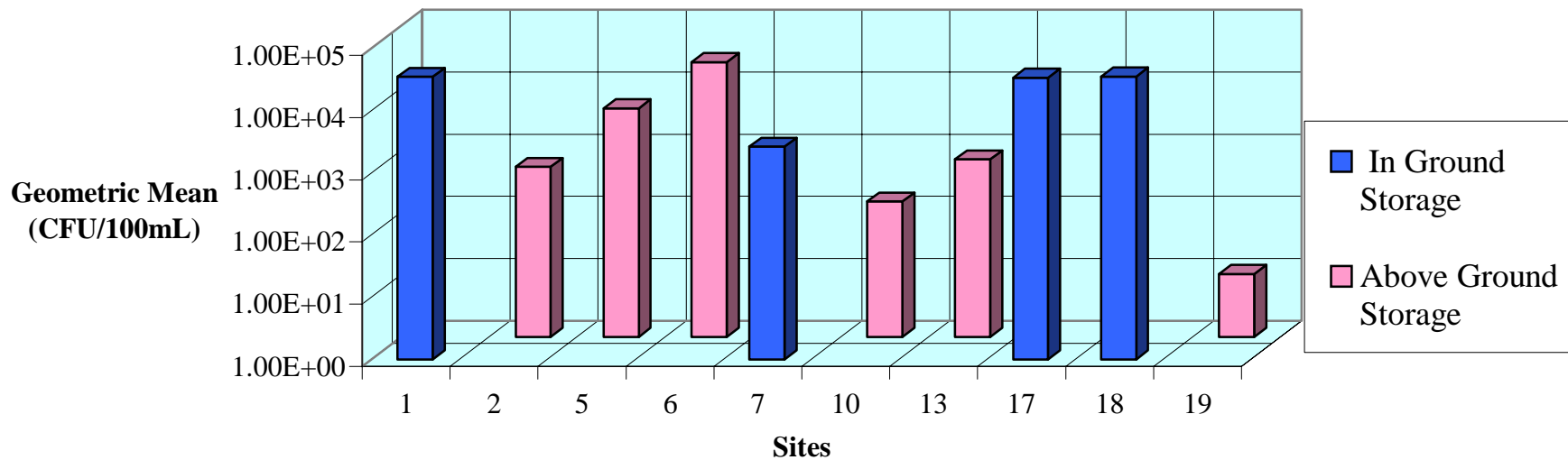
**Figure 6: E. coli in Graywater by Site**



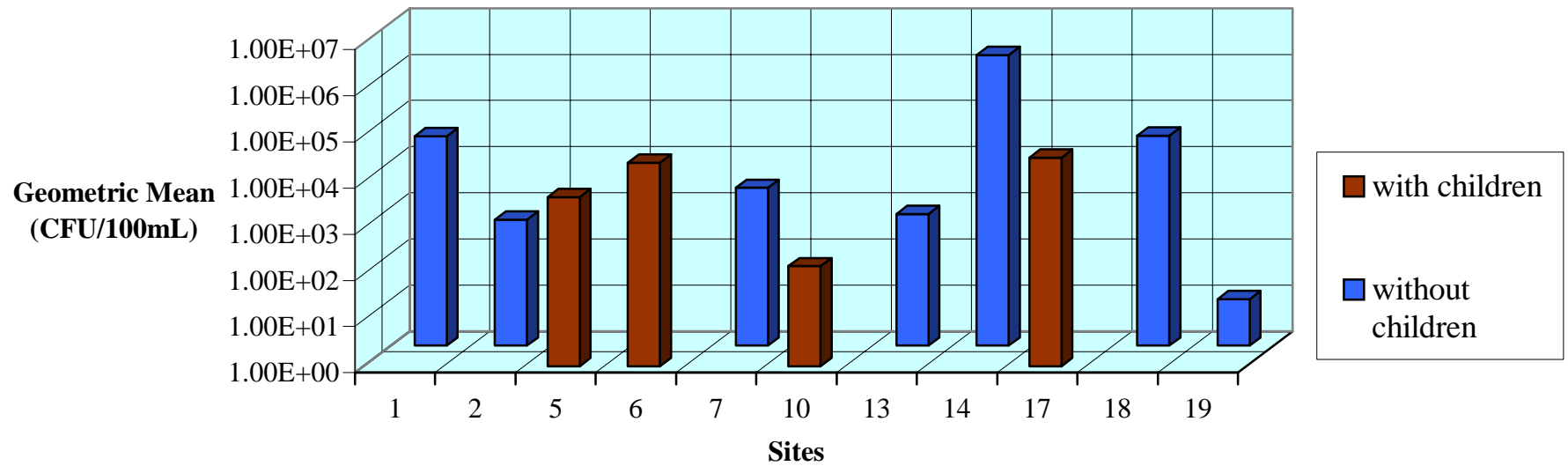
**Figure 7: Fecal Coliforms in Graywater Including and Excluding Kitchen Sink Water**



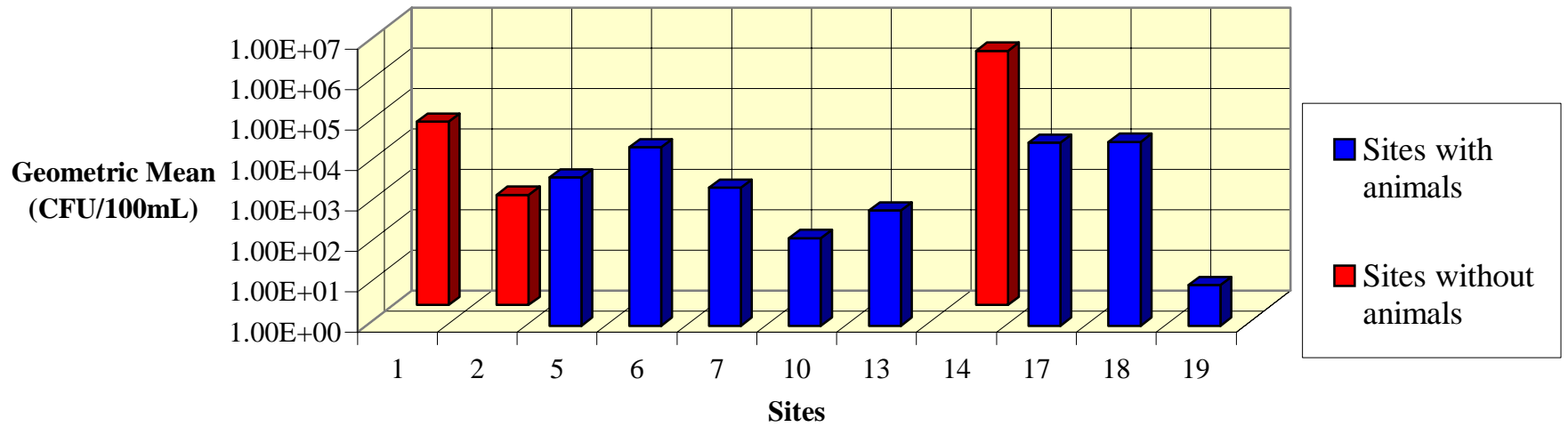
**Figure 8: Fecal Coliforms in Graywater for Households with In Ground and Above Ground Storage**



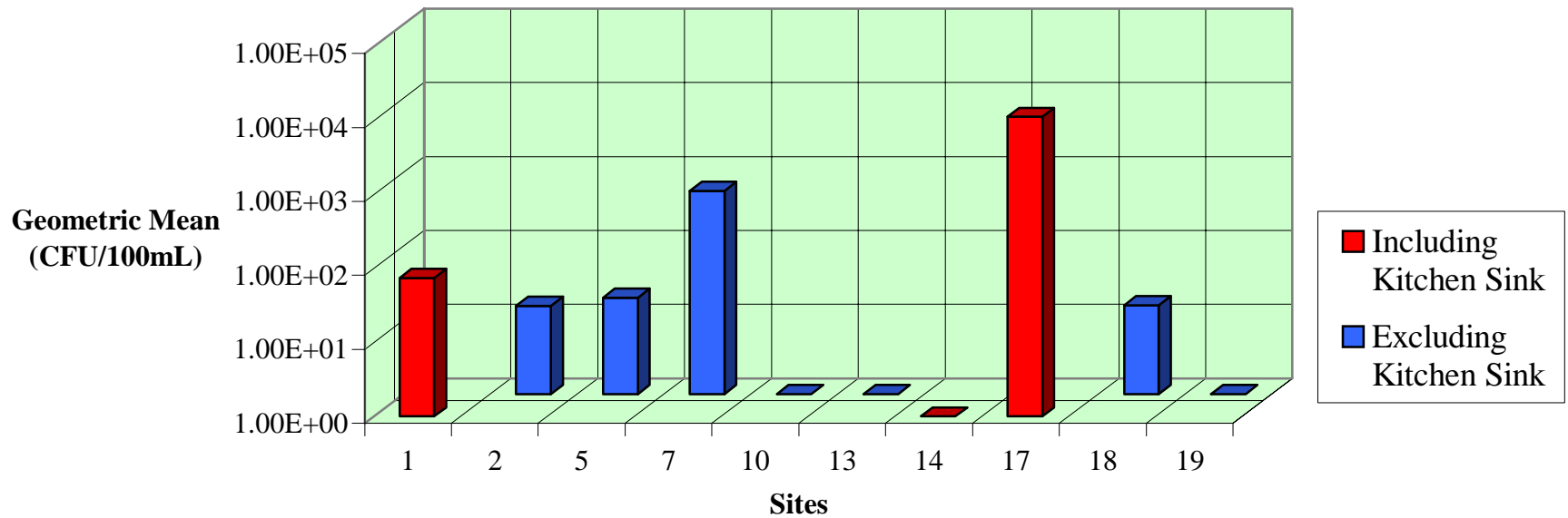
**Figure 9: Fecal Coliform Levels in Graywater for Households with and without Children 0-12 years**



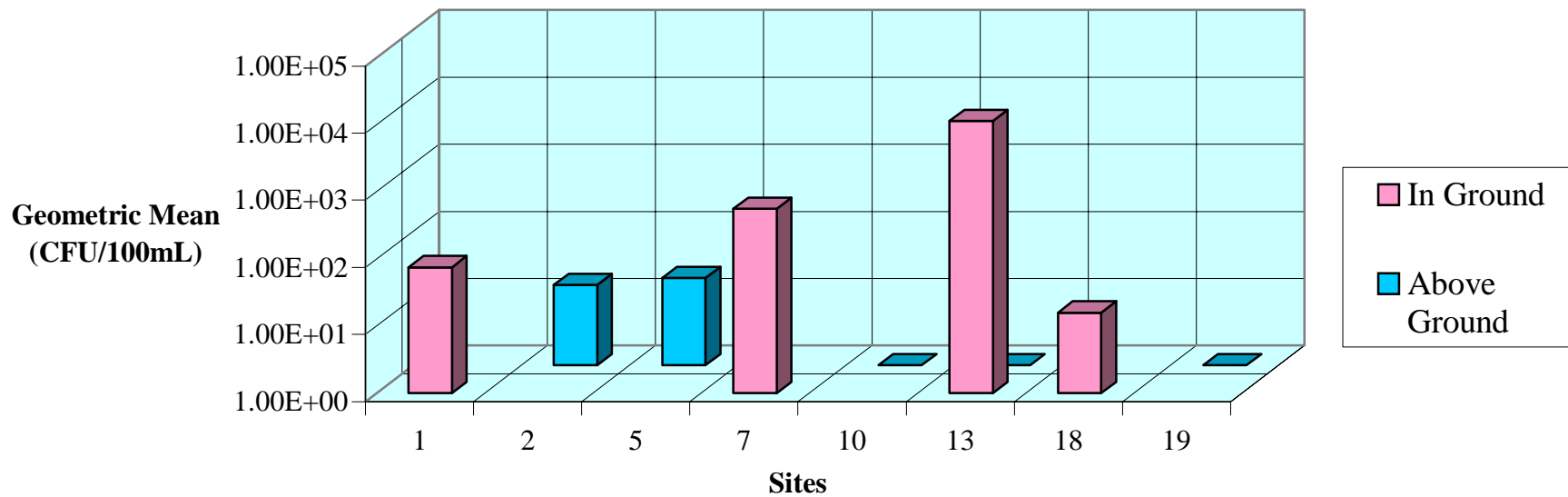
**Figure 10: Fecal Coliforms in Graywater for Households with and without Animals**



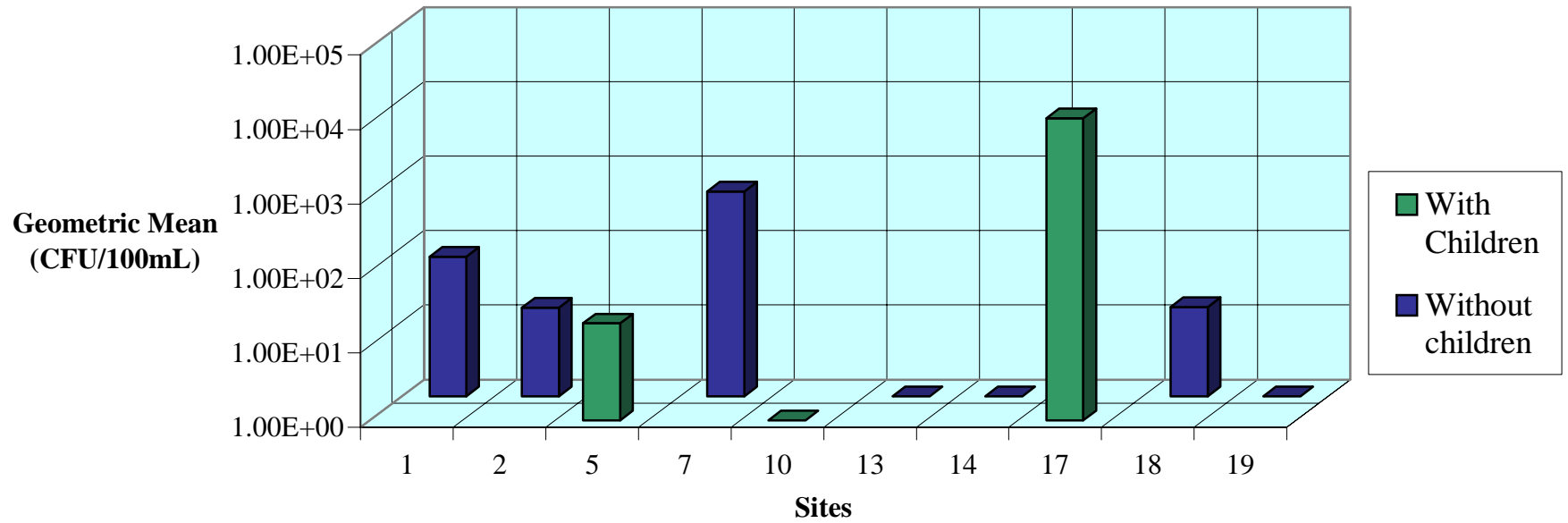
**Figure 11: E. coli in Graywater for Households Including and Excluding Kitchen Sink Water**



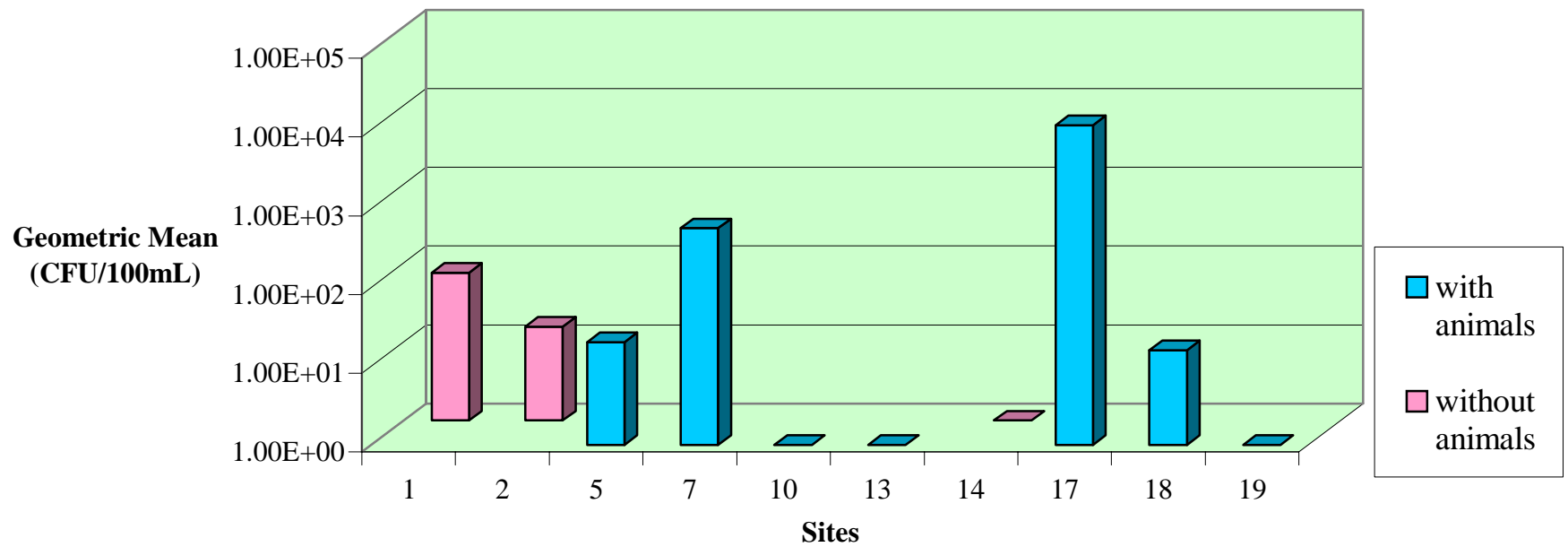
**Figure 12: E. coli In Graywater with In Ground and Above Ground Storage**



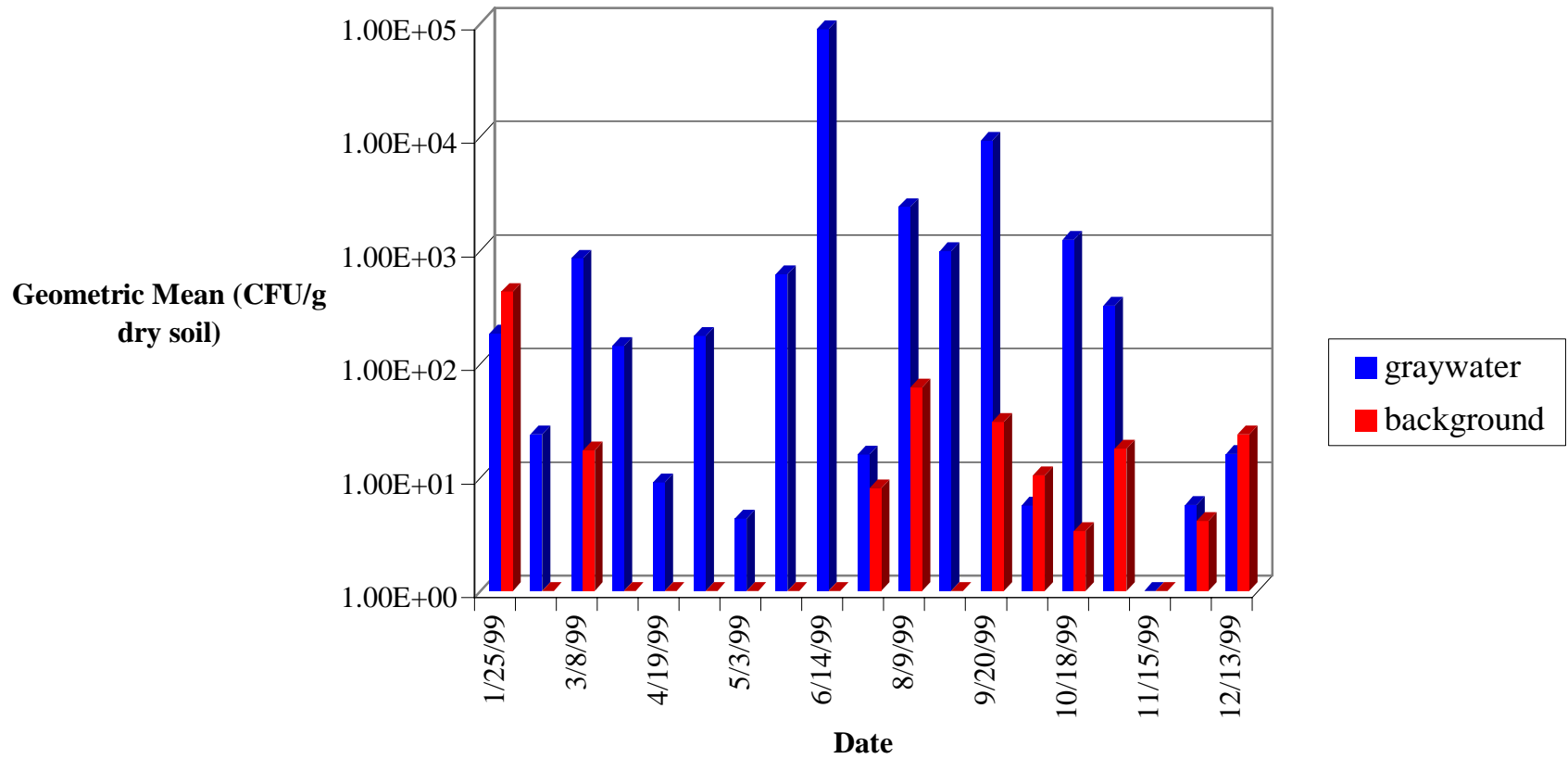
**Figure 13: E. coli in Graywater for Households with and without Children 0-12 Years**



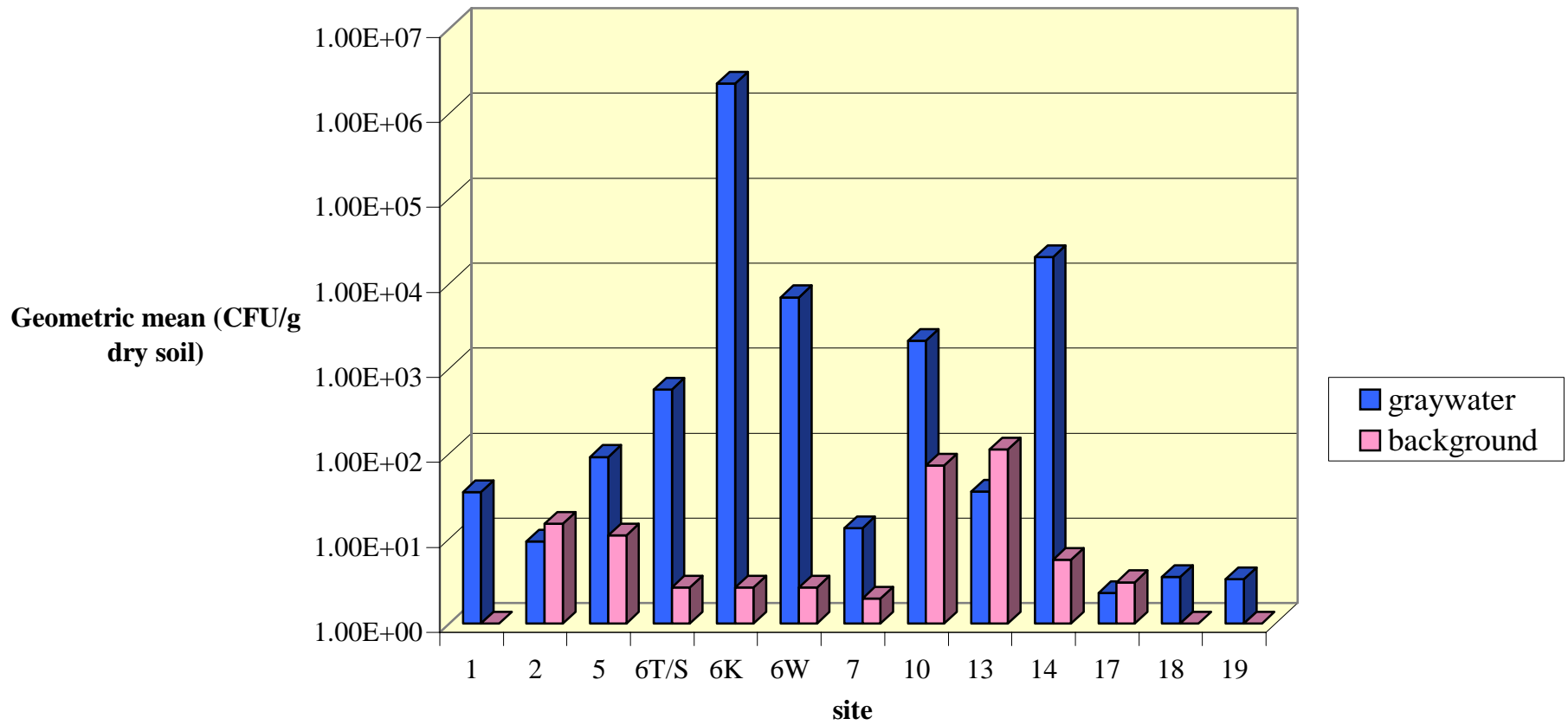
**Figure 14: E. coli in Graywater for Households With and Without Animals**



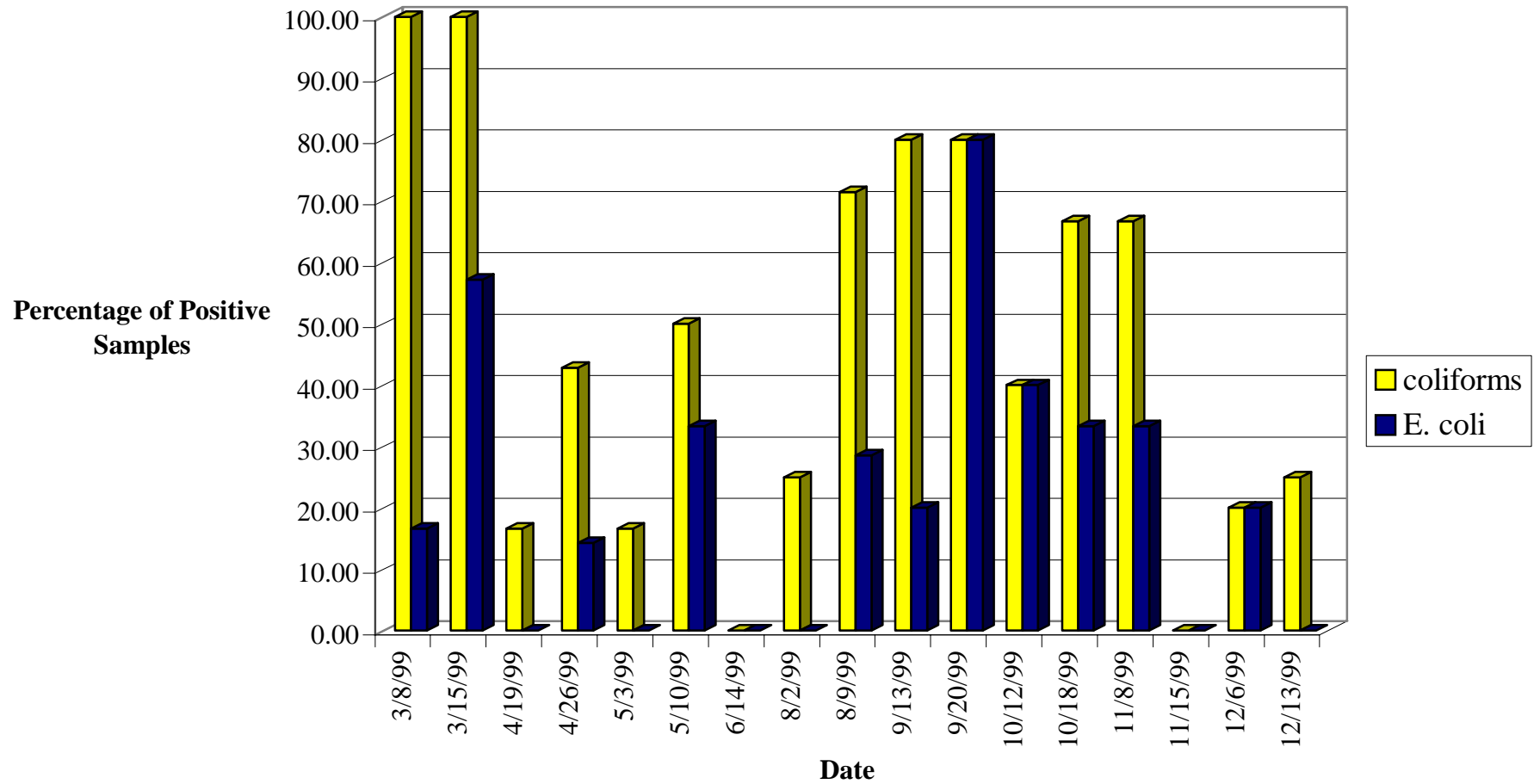
**Figure 15: Fecal Coliforms in Graywater Irrigated Soil by Date**



**Figure 16: Fecal Coliform Levels in Graywater Irrigated Soil by Site**

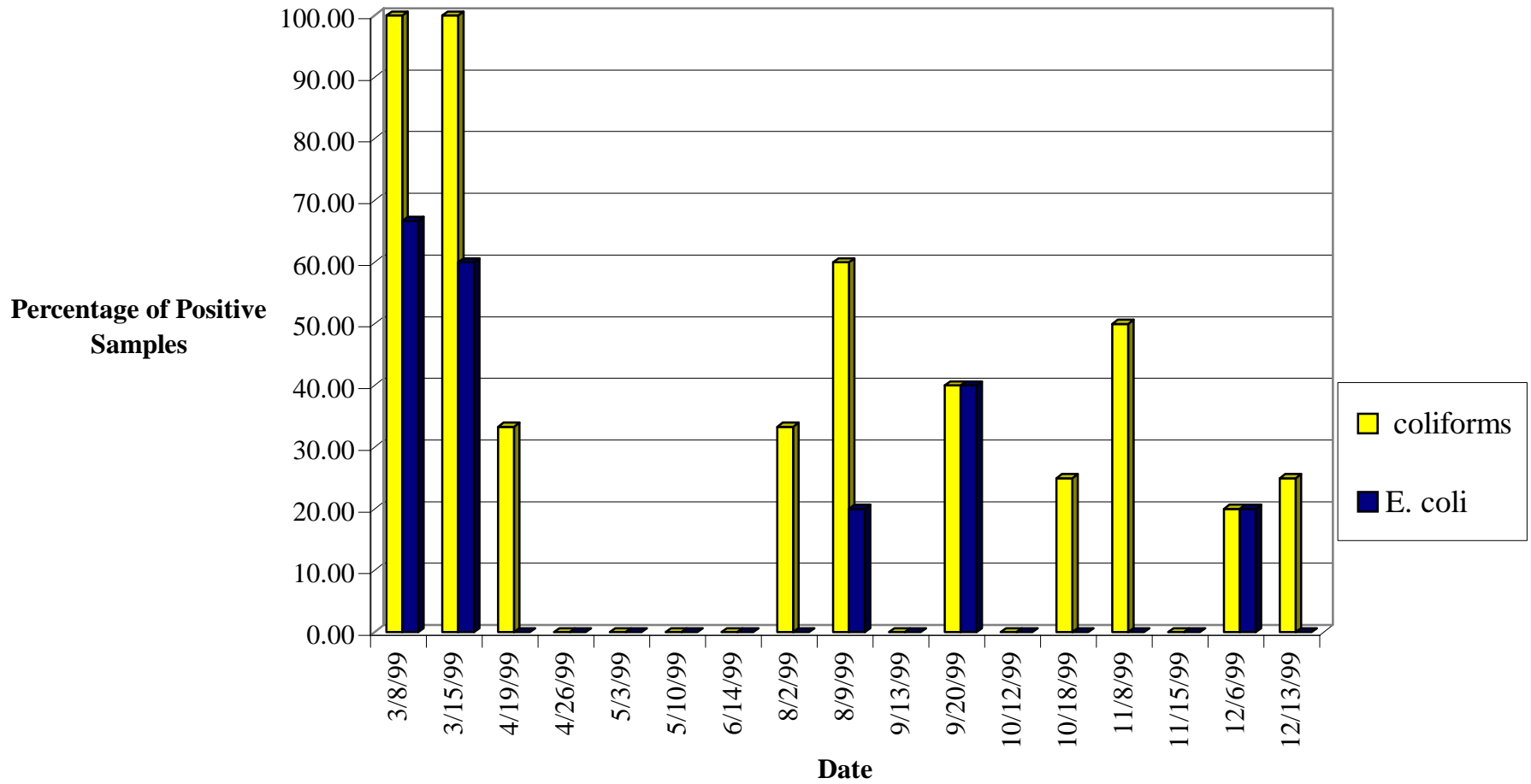


**Figure 17: Percentage of Graywater Irrigated Soil Samples Positive for Fecal Coliforms and E. coli by Date**

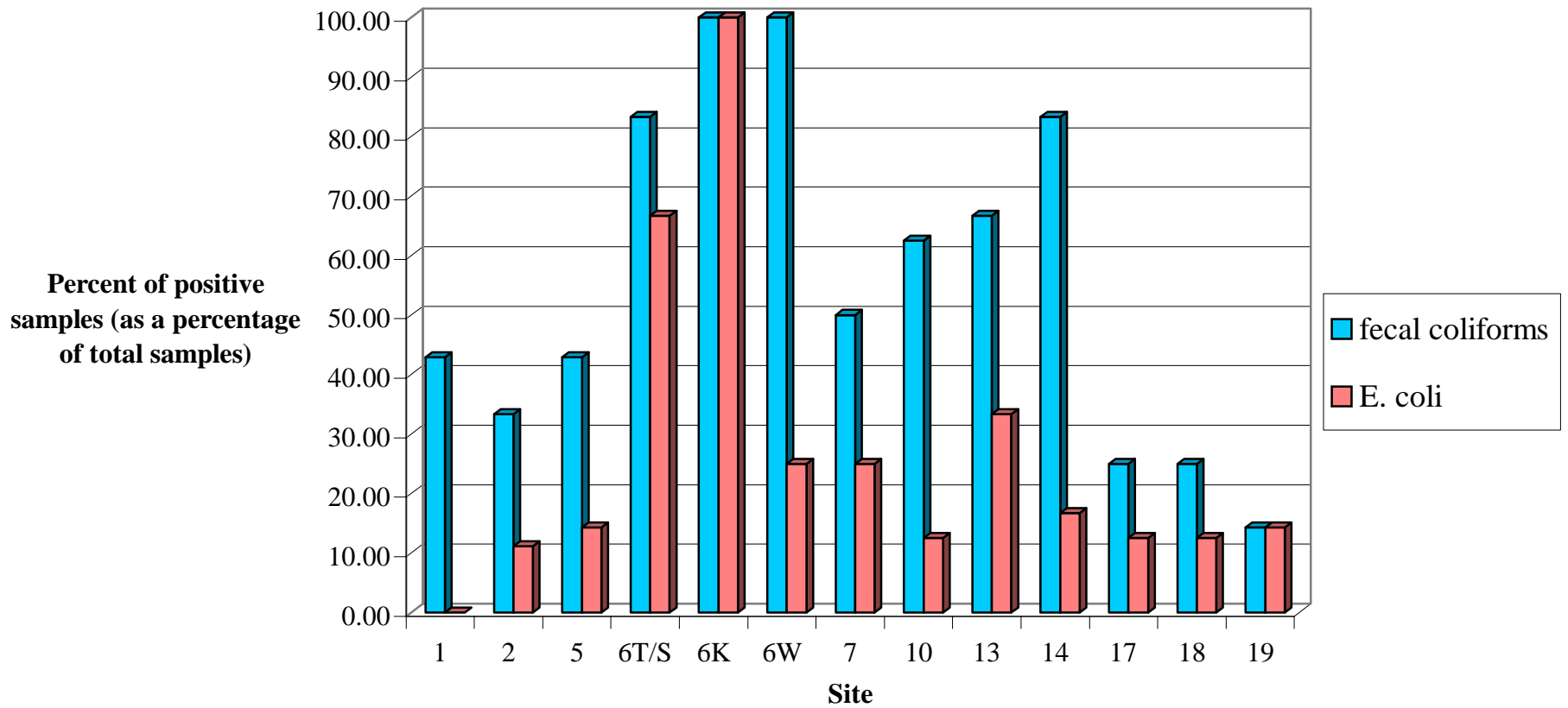




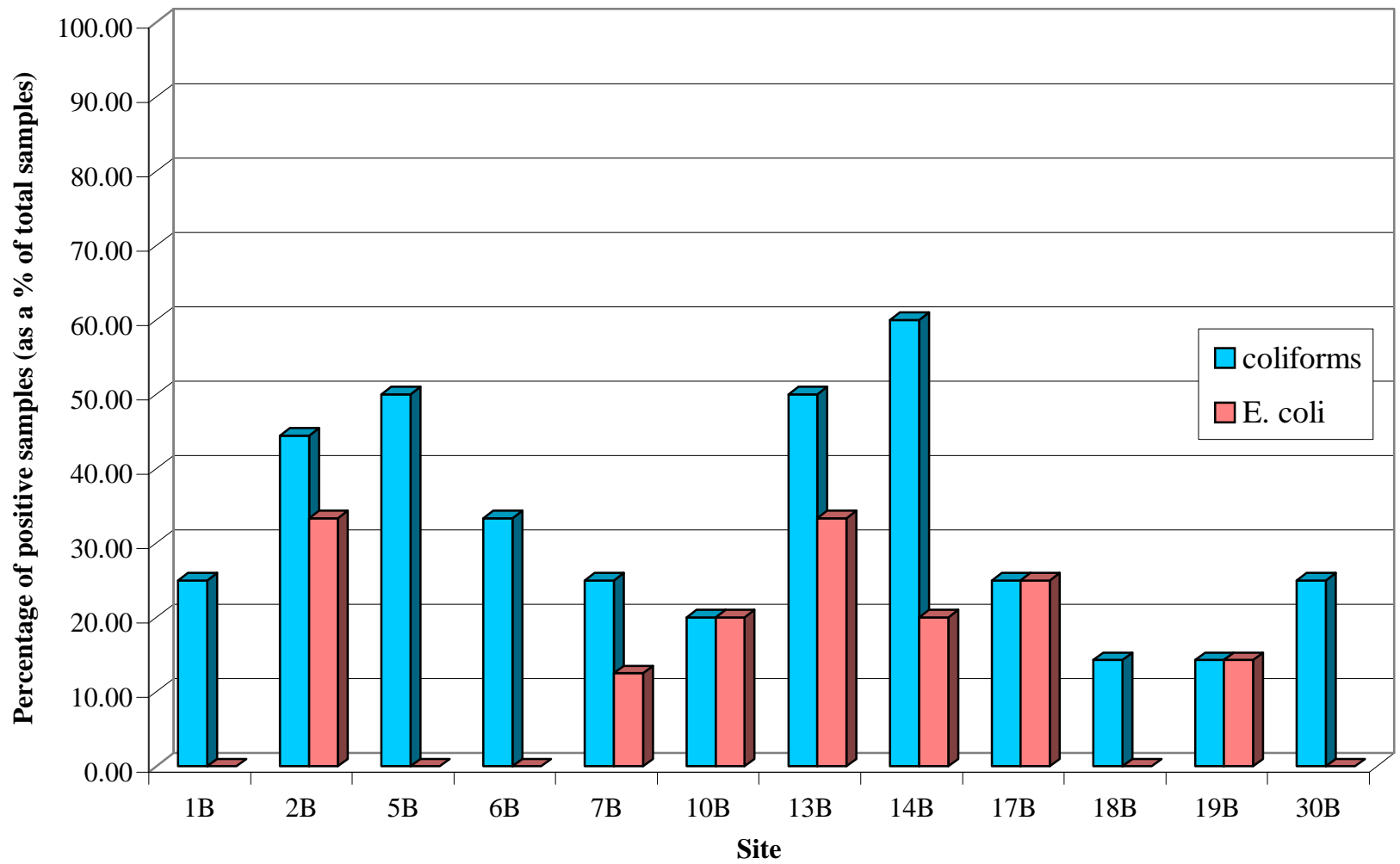
**Figure 18: Percentage of Background Soil Samples Positive for Fecal Coliforms and E. coli by Date**



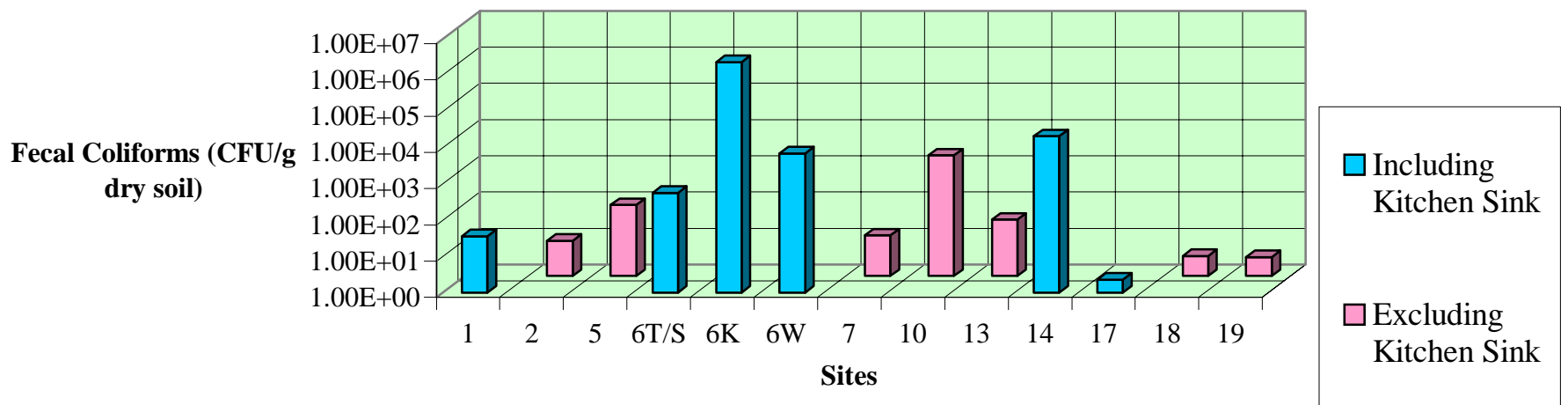
**Figure 19: Percentage of Graywater Irrigated Soil Samples Positive for Fecal Coliforms and E. coli by Site**



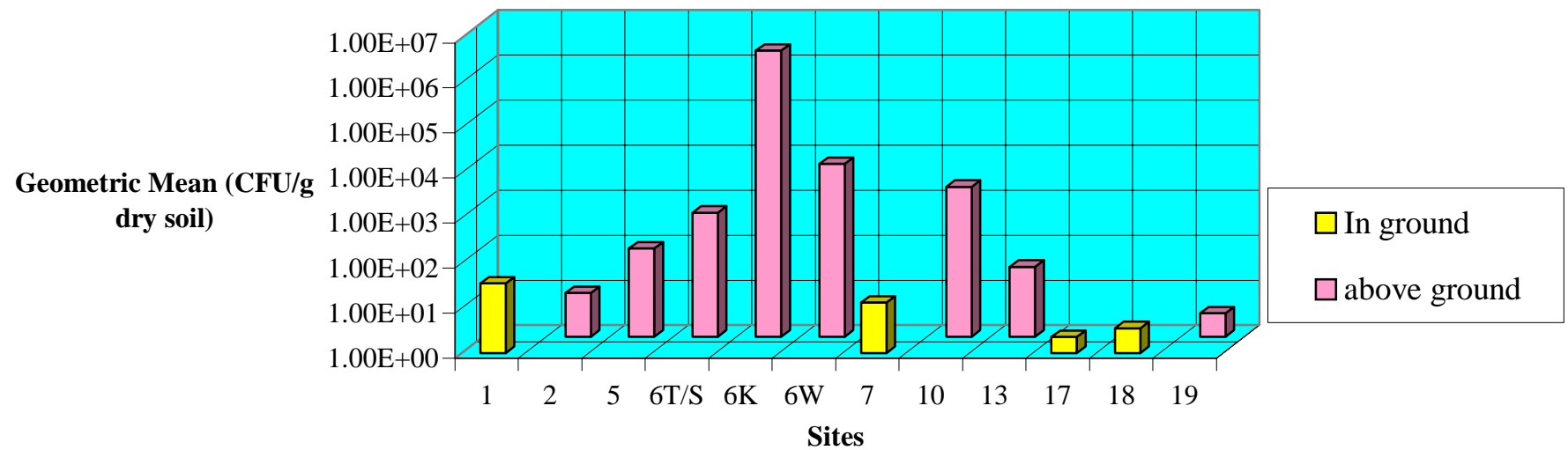
**Figure 20: Percentage of Background Soil Samples Positive for Fecal Coliforms and E. coli by Site**



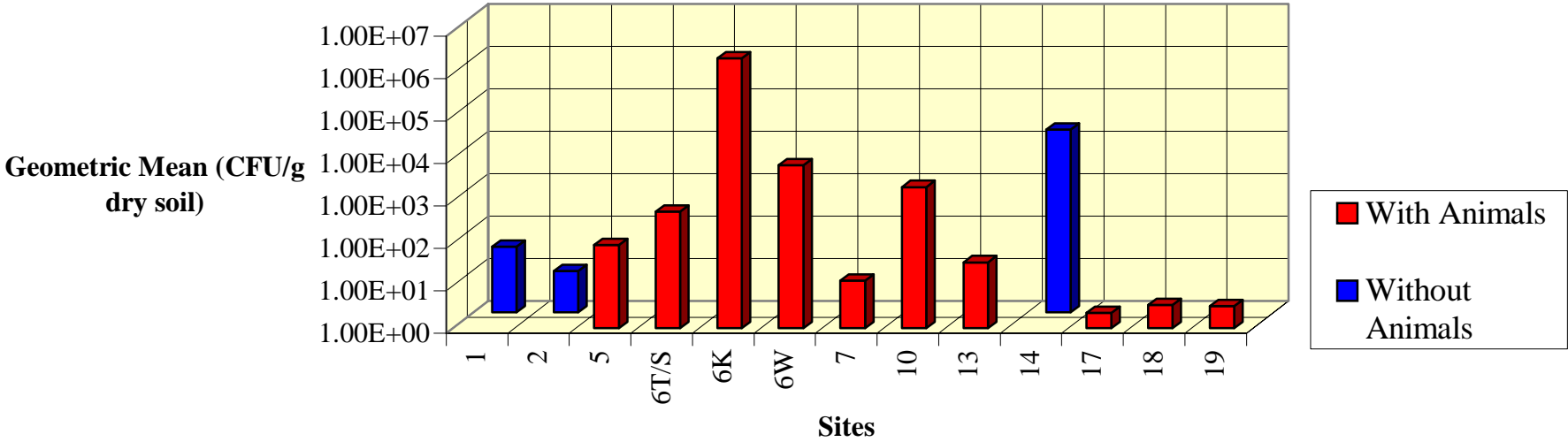
**Figure 21: Fecal Coliform Levels in Graywater Irrigated Soil Including and Excluding Kitchen Sink Water**



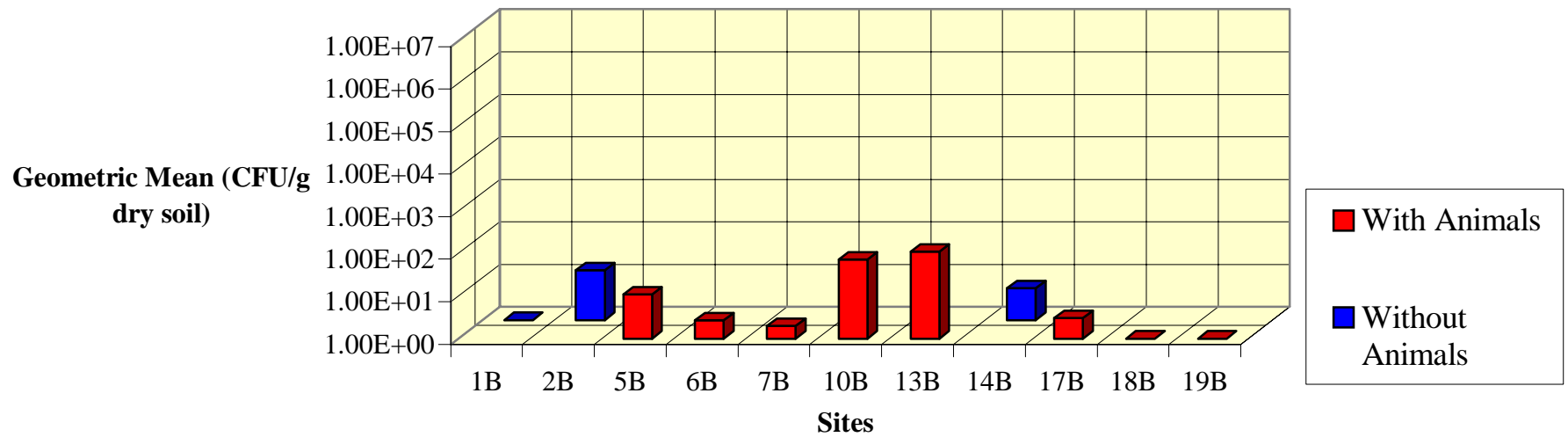
**Figure 22: Fecal Coliform Levels in Graywater Irrigated Soil with In and Above Ground Graywater Storage**



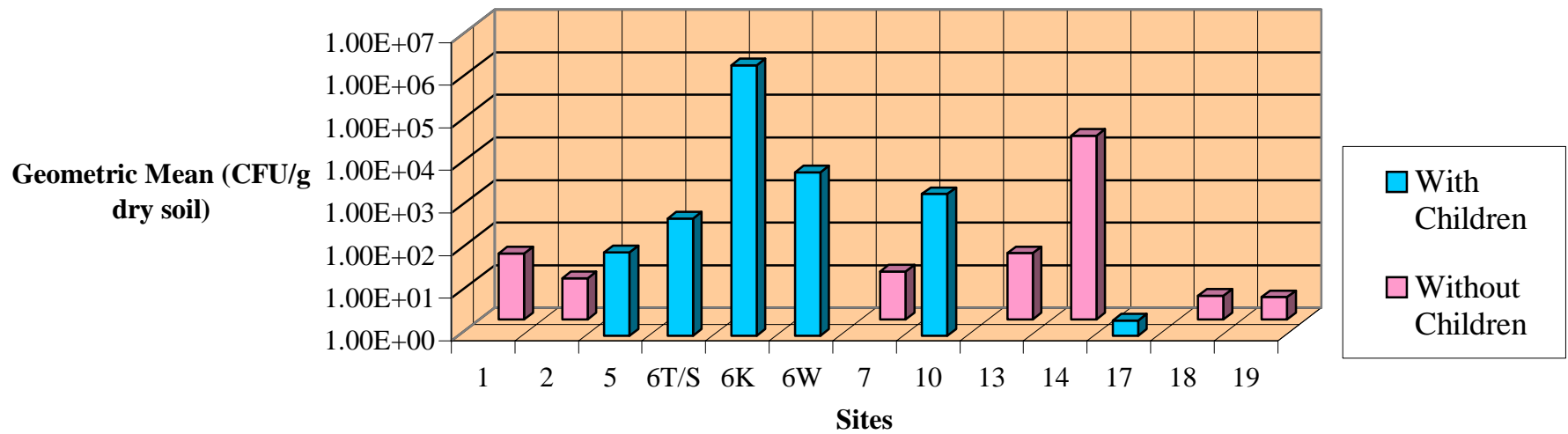
**Figure 23: Fecal Coliform Levels in Graywater Irrigated Soil For Households With and Without Animals**



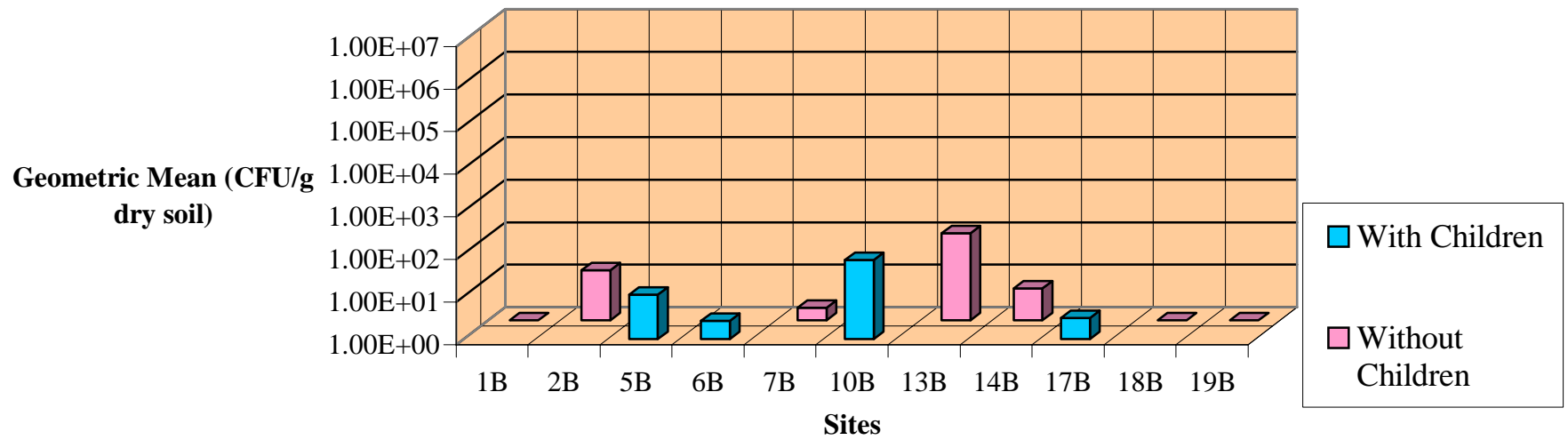
**Figure 24: Fecal Coliform Levels in Background Soil For Households With and Without Animals**



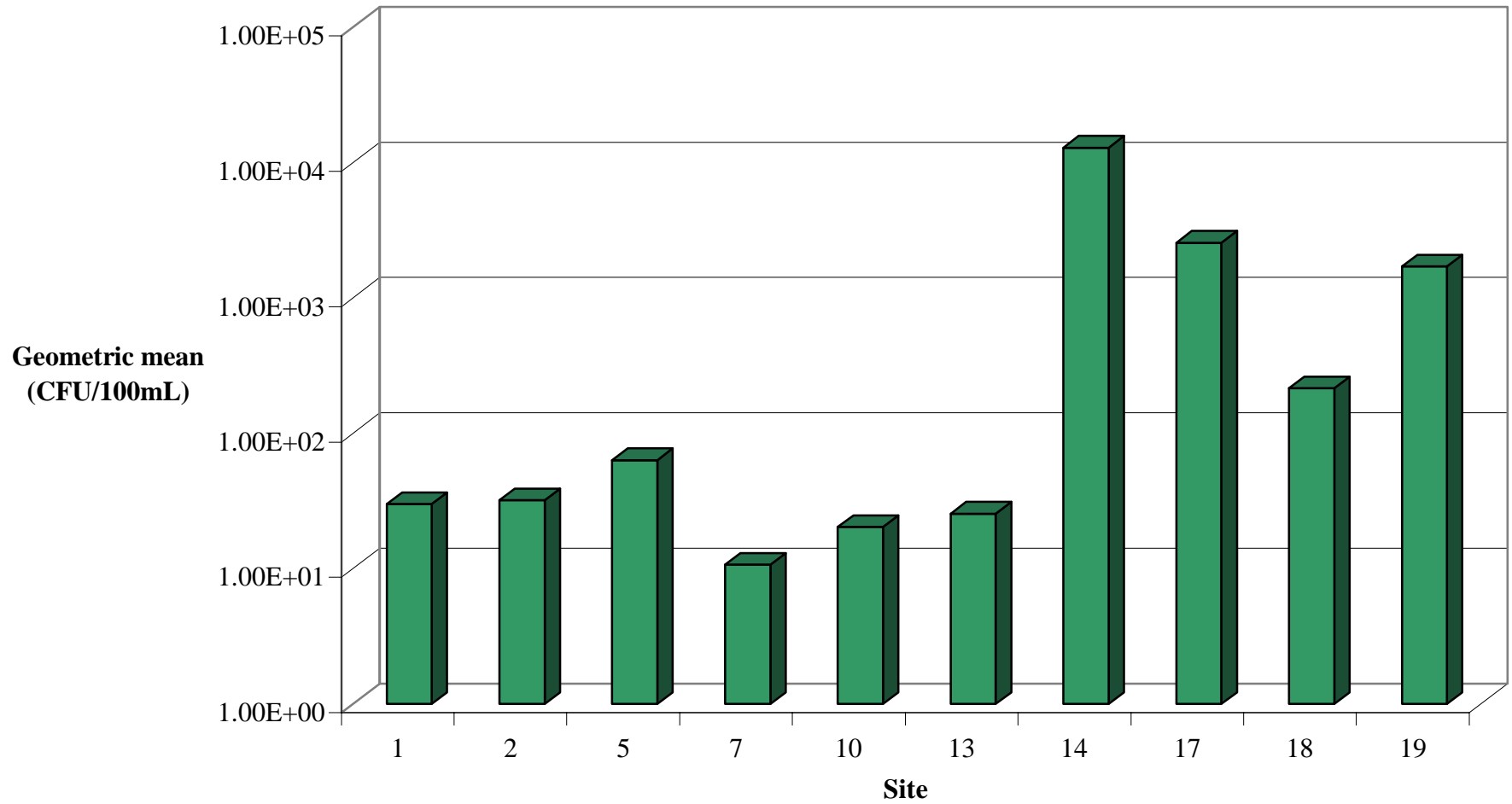
**Figure 25: Fecal Coliform Levels in Graywater Irrigated Soil for Households with and without Children 0-12 Years**



**Figure 26: Fecal Coliform Levels In Background Soil for Households With and Without Children 0-12 years**



**Figure 27: Fecal Streptococci in Graywater by Site**



**Figure 28: Fecal Streptococci in Soil by Site**

