## TABLE 4.4-4GROUNDWATER SPRINGS

Units/Facility	Groundwater Springs Description
Unit 11	Standing water and reeds were observed at the base of the retaining wall along the northeast corner of the site.
Unit 14	In a July 1989 draft work plan, PG&E staff noted the existence of a network of horizontal drains beneath Unit 14.
General Construction Warehouse	Standing water was observed in the northwest corner of the site. In addition, a narrow drainage channel was observed along the western site boundary.
East Administration Center	Active groundwater seepage was observed in two areas in the northeast corner of the site. A sump pump was observed in a hand-excavated pit between the hazardous waste accumulation area and a portable trailer.

SOURCE: Camp Dresser & McKee, 1998