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INSPECTION REPORT REVIEW
POTENTIAL HAZARDOUS WASTE SITE

SITE NAME : Garland Gas and Light
LOCATION : Garland, AR
SITE NUMBER: ARD983267535 Recon Insp 2/12/93 Preliminary Assess Rpt 5/21/93
SURVEY DATE: ___/___/___ INSPECTED BY: STATE FIT TAT OTHER: _____
LABORATORY : ___CLP ___EPA ___OTHER_____ ___

RECEIVED FROM: Betty Williamson DATE RECEIVED: 8/30/93

SAMPLE TYPE(s): None

SOIL	SURFACE WATER	GROUND WATER	DRINKING WATER
off / on -site	off / on -site	off / on -site	off / on -site

CONTAMINANT(s): Organics Inorganics Radionuclides Microbiological

FOLLOW UP (Y/N):

___ (Re)Sampling Requested
___ Further Action is URGENT
___ Locate Drinking Water Sources
N Keep Site Active ("N"=No Further Action)
X Concur with Report Recommendations

SUMMARY: This site is a long (~50 years) inoperative coal gasification plant.

This preliminary assessment report states that ground water, because of limited aquifer recharge rates, is not used as a source of drinking water in the Hot Springs area, i.e., not within a four mile radius from the site.

The water supply for Hot Springs is drawn from Lake Hamilton via an intake four miles downstream from the site. Because there is no evidence of surface contamination, however, and of the protracted time period since operations ceased, there is no credence in original assumption that gas production wastes were buried at this site or that the municipal supply is threatened.

RECOMMENDATIONS: Concur with SF recommendation for a decision of Site Evaluation Accomplished.

Mark S McCalla 11/4/93
ENGINEER/REVIEWER

Concurrence: for FWN

Bruce T. [illegible] 11/4/93

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