REDACTED VERSION

9533267

INSPECTION REPORT REVIEW
POTENTIAL HAZARDOUS WASTE SITE

SITE NAME : LARRY LANDRY DUMP
LOCATION : INTRACOASTAL CITY
SITE NUMBER: LAD985169804
SURVEY DATE: 11/14/89 INSPECTED BY: STATE FIT TAT OTHER: _____
LABORATORY : ___CLP ___EPA ___OTHER SUBRA

RECEIVED FROM: ED SIERRA DATE RECEIVED: 1/29/90

SAMPLE TYPE(s):

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):

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

SUMMARY:

THE LARRY LANDRY DUMP WAS USED TO DISPOSE OF VARIOUS OIL FIELD AND SOLID WASTES FROM OFFSHORE DRILLING RIGS. THE WASTE HANDLING AND DISPOSAL PRACTICES CONSISTED OF HAULING THE WASTE IN A TRUCK AND INDISCRIMINATELY DUMPING THE WASTE OF THE GROUND. ANALYSIS OF [illegible] SOIL AND WATER SAMPLES INDICATED HIGH CONCENTRATIONS OF SALT, OIL, GREASE, BARIUM, CADMIUM, CHROMIUM, LEAD, AND ZINC. THE CONCENTRATIONS WERE NOT AVAILABLE. IT IS NOT CLEAR IF THE WATER SAMPLES ARE FROM GROUND WATER OF SURFACE WATER.

SURFACE WATER CONTAMINATION IS POSSIBLE BECAUSE NO CONTAINMENT FOR RUNOFF IS PROVIDE. SURFACE WATER CONTAMINATION IS NOT A PROBLEM FOR DRINKING WATER, BECAUSE SURFACE IS NOT USED AS A DRINKING WATER SOURCE.

GROUND WATER IS THE SOLE SOURCE OF DRINKING WATER IN VERMILLION PARISH. THE NEAREST REPORTED WELL IS 2200 FEET FROM THE SITE. THERE ARE OTHER WELLS WITHIN A 4 MILE RADIUS OF THE SITE. BECAUSE OF THE PRACTICES USED AT THE SITE GROUND WATER CONTAMINATION IS POSSIBLE.

ACCESS ONTO THE SITE WAS NOT POSSIBLE BECAUSE THE GATES WERE LOCKED, BUT DETERIORATING TANKS WERE OBSERVED ON SITE.

WE RECOMMEND THAT A SITE INSPECTION BE CONDUCTED AND PERMIT TO ENTER THE SITE BE OBTAINED. GROUND WATER SAMPLING SHOULD BE INCLUDED. THE CLOSEST RESIDENTIAL WELL (b) (6) [redacted] SHOULD BE SAMPLED. THE GROUND WATER SAMPLES SHOULD BE ANALYZED FOR INORGANIC AS WELL AS ORGANIC CONTAMINANTS, ESPECIALLY PETROLEUM PRODUCTS AND DRINKING WATER PROTOCOL USED IF DRINKING WATER WELLS ARE SAMPLED.

SSSR - [illegible] SSI 1/5/90

[signature] 2/26/90
ENGINEER/REVIEWER

Concurrence:
[signature] [signature] 2/27/90