

LET.	REVISIONS	DATE	BY

NOTES:

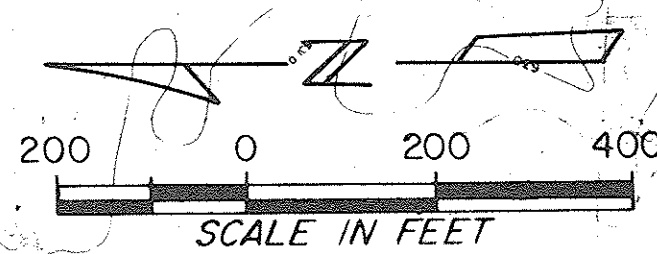
1. THESE SURFACE WATER SEEPS WERE IDENTIFIED DURING AN INSPECTION OF THE SITE IN THE FALL 1981, AND RELOCATED IN JUNE, 1986. SEEP 101 DRIED UP SINCE FALL 1981.
2. LOCATIONS OF ALL BORINGS ARE BASED ON FIELD ESTIMATED DISTANCES FROM LANDMARKS AND ON MAP DISTANCES FROM THOSE LANDMARKS.
3. THE MONITORING WELLS AND SEEPS THAT WILL BE USED IN THE LANDFILL MONITORING PROGRAMS ARE:

G114S G130S G141S G114D G119S
G119D G130D G132S G134S G141D
G142S G142D S102 S103 S104 S105
S106 S107 S108 S109
4. WELLS, G14S G14D G19S G30S G30D G32S G34S G41S G41D G42S G42D WERE INSTALLED BETWEEN JUNE 17 AND JUNE 26, 1986. ALL OTHER WELLS INSTALLED PRIOR TO JUNE, 1986.
5. BORINGS, G14 G19 G30 G31 G32 G33 G34 G41 G42 INSTALLED BETWEEN MARCH 24 AND MARCH 27, 1986.

LEGEND

- RAILROAD
- UNPAVED ROAD
- BUILDINGS & TANKS
- FENCE
- SPOT ELEVATION
- CONTOURS
- CONTROL
- GEOLOGIC CROSS SECTION LOCATION
- MONITORING WELL LOCATION AND NUMBER
- PIEZOMETER LOCATION AND NUMBER
- BORING LOCATION AND NUMBER
- SURFACE WATER SEEPS AND NUMBER

MAR 5 1987.



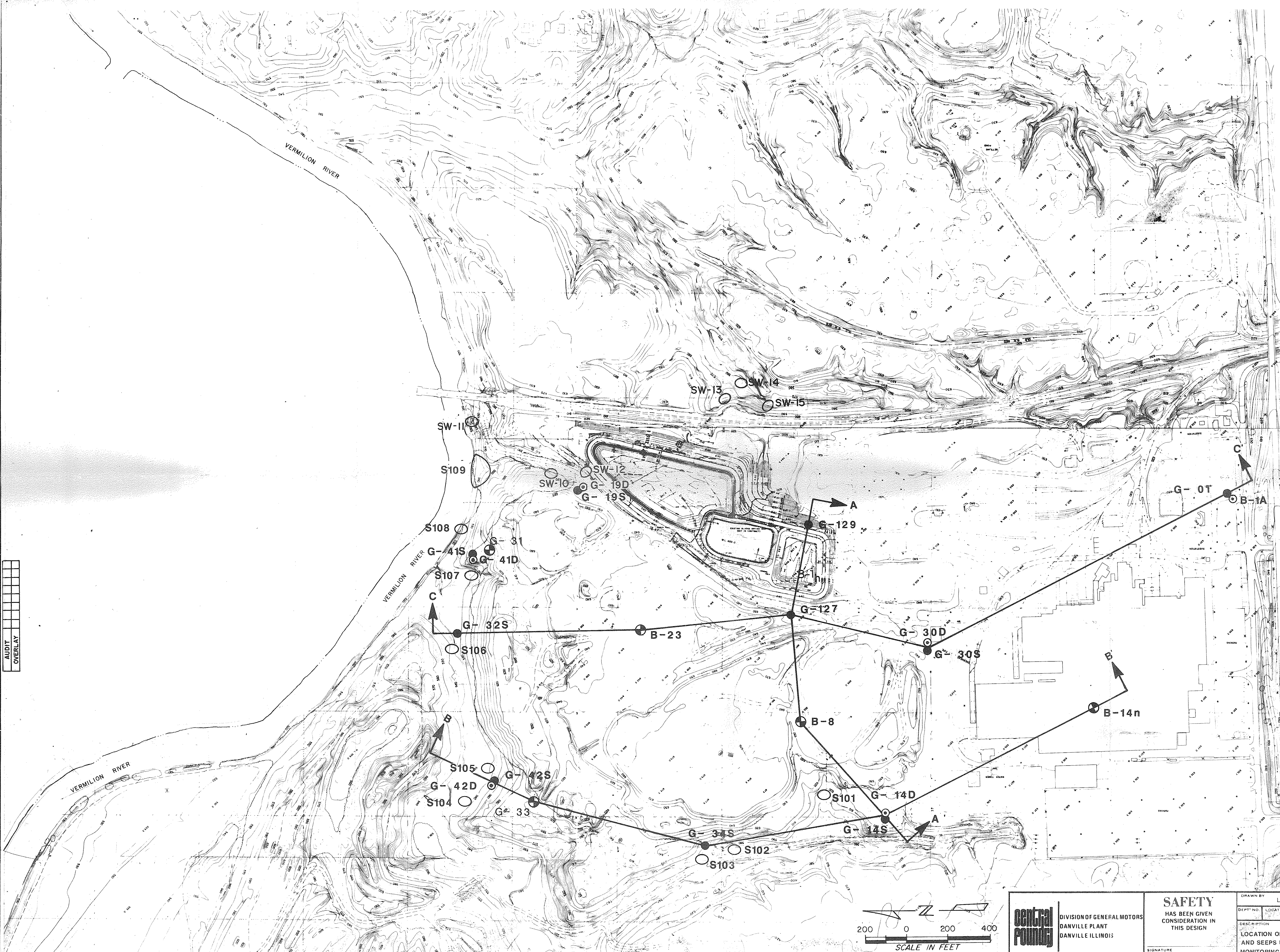
central
DIVISION OF GENERAL MOTORS
DANVILLE PLANT
DANVILLE ILLINOIS

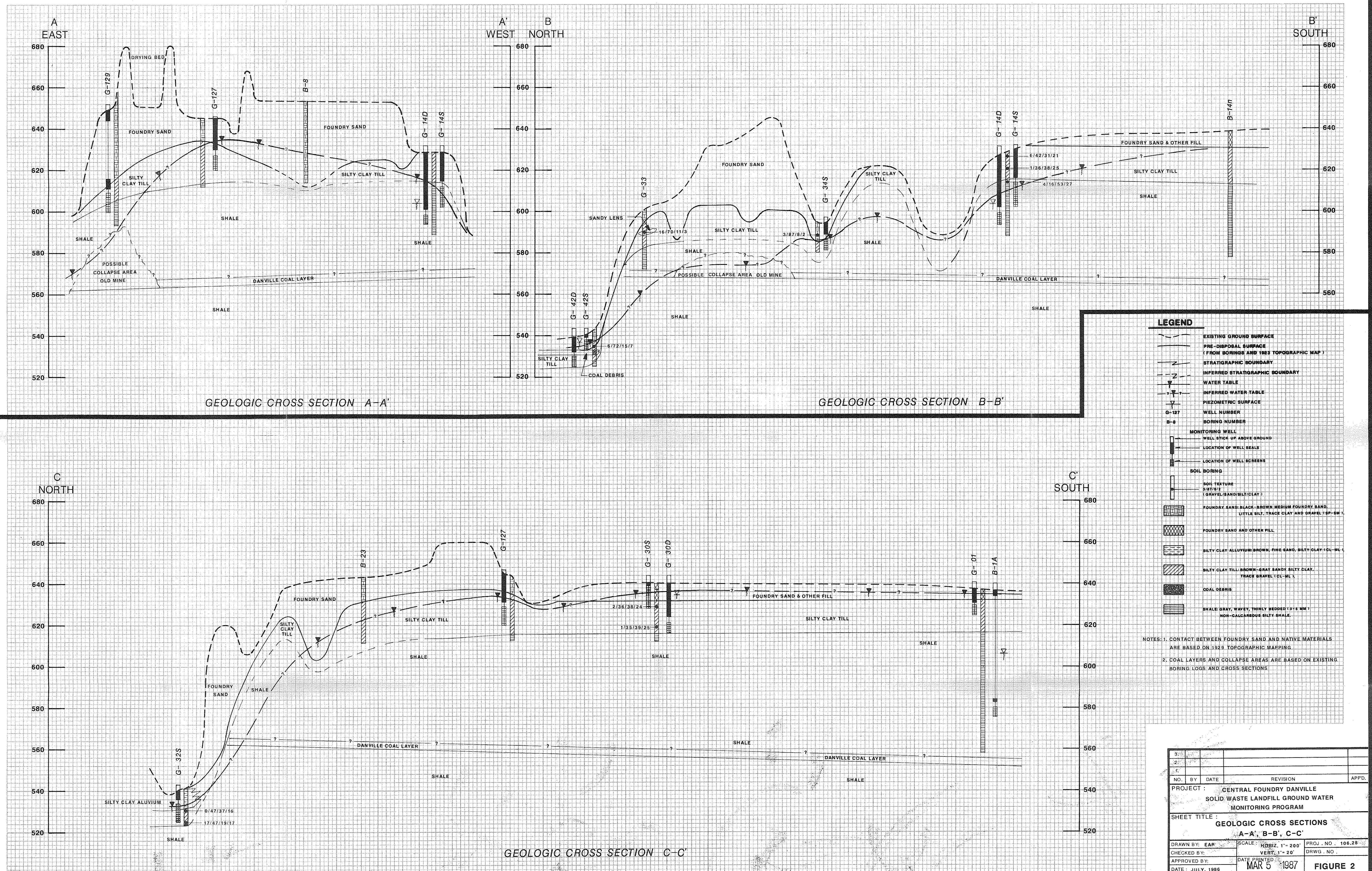
SAFETY
HAS BEEN GIVEN
CONSIDERATION IN
THIS DESIGN

DRAWN BY LLS
DEPT. NO. LOCATION
DESCRIPTION
LOCATION OF ALL MONITORING WELLS
AND SEEPS USED FOR LANDFILL
MONITORING PROGRAM

CHECKED BY MJR
STARTED DATE
COMPLETED DATE 7/8/86
SCALE 1" = 200'
FIGURE 1

AUDIT
OVERLAY





THESE SURFACE WATER SEEPS WERE IDENTIFIED DURING AN INSPECTION OF THE SITE IN THE FALL OF 1981, AND ELUCATED SIN JUNE, 1986. SEEP 101 DRIED UP SINCE FALL 1981.

LOCATIONS OF ALL BORINGS ARE BASED ON FIELD ESTIMATED DISTANCES FROM LANDMARKS AND ON MAP DISTANCES FROM THOSE LANDMARKS.

THE MONITORING WELLS AND SEEPS THAT WILL BE USED IN THE LANDFILL MONITORING PROGRAM ARE: 141B G30S 141S 142B G30S 142S 143B G30S 143S 147 G19S G32S G42S S104 S108 G19D 145S G42D S10S S105

THE 645 WATER ELEVATION CONTOUR IS BASED ON PREVIOUS WATER ELEVATION OR EXISTING SAND DISPOSAL LAGON.

WATER TABLE MAP BASED ON WATER LEVELS TAKEN DURING JULY, 1986.

