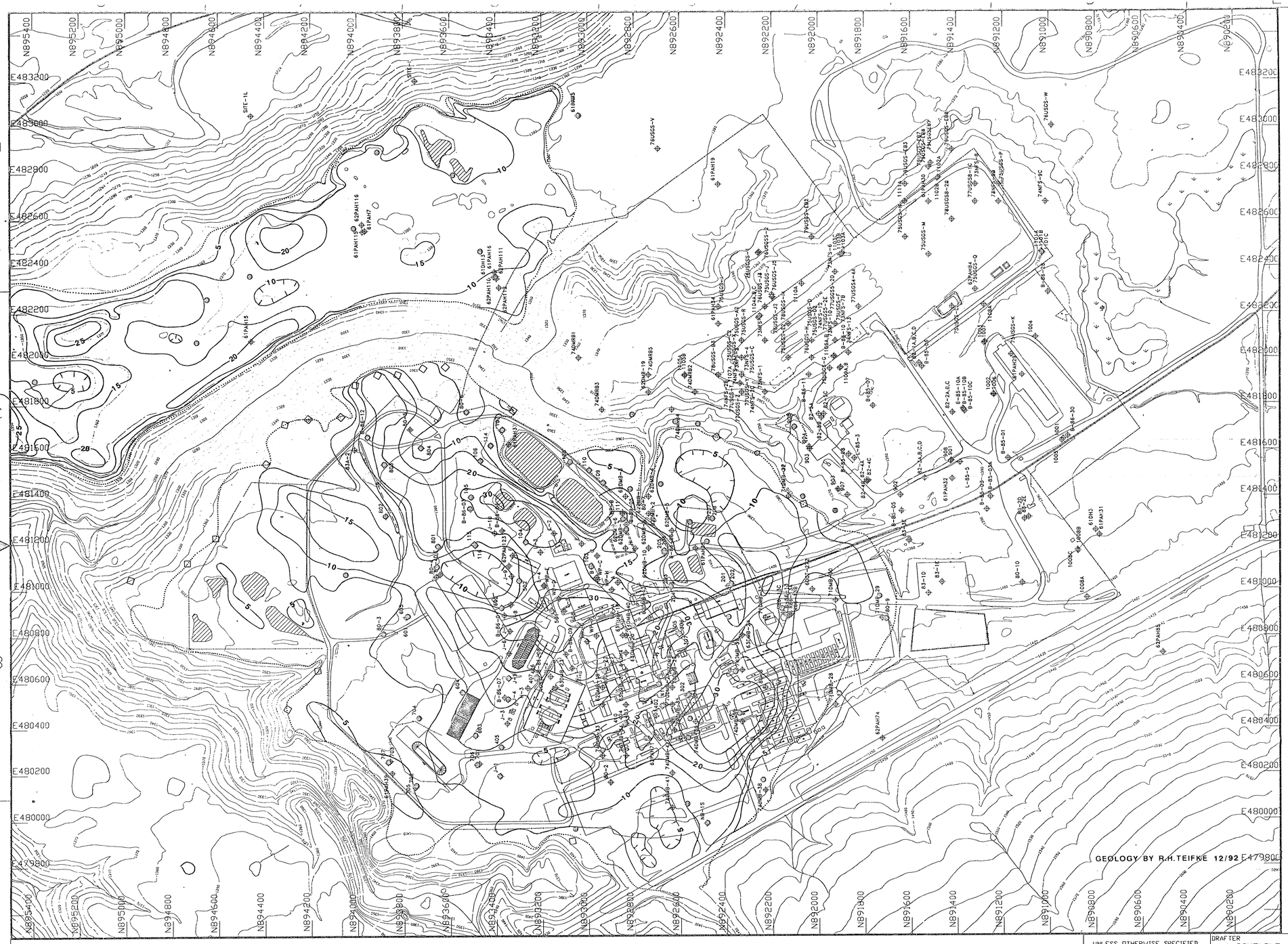

PLATE 5

THICKNESS : SURFICIAL ALLUVIUM

CONTOUR INTERVAL : 5 FEET

EXPLANATION

- CONTROL POINT
- 50 THICKNESS CONTOUR LINE
- THIN CLOSURE
- THICK CLOSURE
- LIMIT OF ALLUVIAL COVER ON LAVERY TILL
- SEEP (WATER.RESOURCES INVES. REPORT 85-4145)

NOTES:

THE BASE MAP SHOWN HERE HAS BEEN IMPORTED FROM DWG 900D-5000 SH 3 FOR USE IN RCRA FACILITY INVESTIGATION REPORTS. THIS DATA BASE IS REPRESENTATIVE OF CONDITIONS AS OF JUNE, 1992. FUTURE USERS ARE REQUIRED TO OBTAIN UPDATES MADE TO DWG 900D-5000 SH 3.

TOPOGRAPHIC MAPPING COMPILED BY TALLAMY, VAN KUREN, GERTIS & ASSOCIATES USING STEREOPHOTOGRAMMETRIC METHODS FROM 1:6000 SCALE AERIAL PHOTOGRAPHY FLOWN ON 5/17/89

HORIZONTAL DATUM: NYS PLANE COORDINATE SYSTEM, WEST ZONE

VERTICAL DATUM: NGVD , 1929

SCALE

100 0 100 200 300 400

CONTOUR INTERVAL: 10 FEET

REV	DESCRIPTION	APVD
0	ER 23 96	7/20/92

REVISIONS

UNLESS OTHERWISE SPECIFIED
ALL DIMS IN INCHES

2 PL DEC	3 PL DEC	ANGLES	N/A
± N/A	± N/A	± N/A	AA

FRACTIONS ± N/A
D.SPEC.NO. 1991
NEXT ASSEMBLY

DRAFTER J. SCHELBLE	DATE 6/1/92	A/E CONTRACT NO.
CHECKER F. O'Connor	DATE 7/16/92	NOT CODE IDENT. NO
ENGR. F. O'Connor	DATE 7/16/92	NOT FOR PROJECT USE
CDG.MGR.APPVL	DATE 7/21/92	FOR West Valley Nuclear Services Co.Inc. West Valley, New York
E&DS APPVL	DATE	WVDP SITE MAP WELL/BORING LOCATIONS
Q.A.APPVL	DATE	DWG SIZE D; SCALE 1"=200'-0; WEIGHT; DWG NO. 900D-5040; REV 0
DFTG.SUPR.	DATE 7/20/92	A/E DWG NO.; SHEET 3 OF

CAD DRAWING-DO NOT REVISE THIS ORIGINAL

PLATE 5