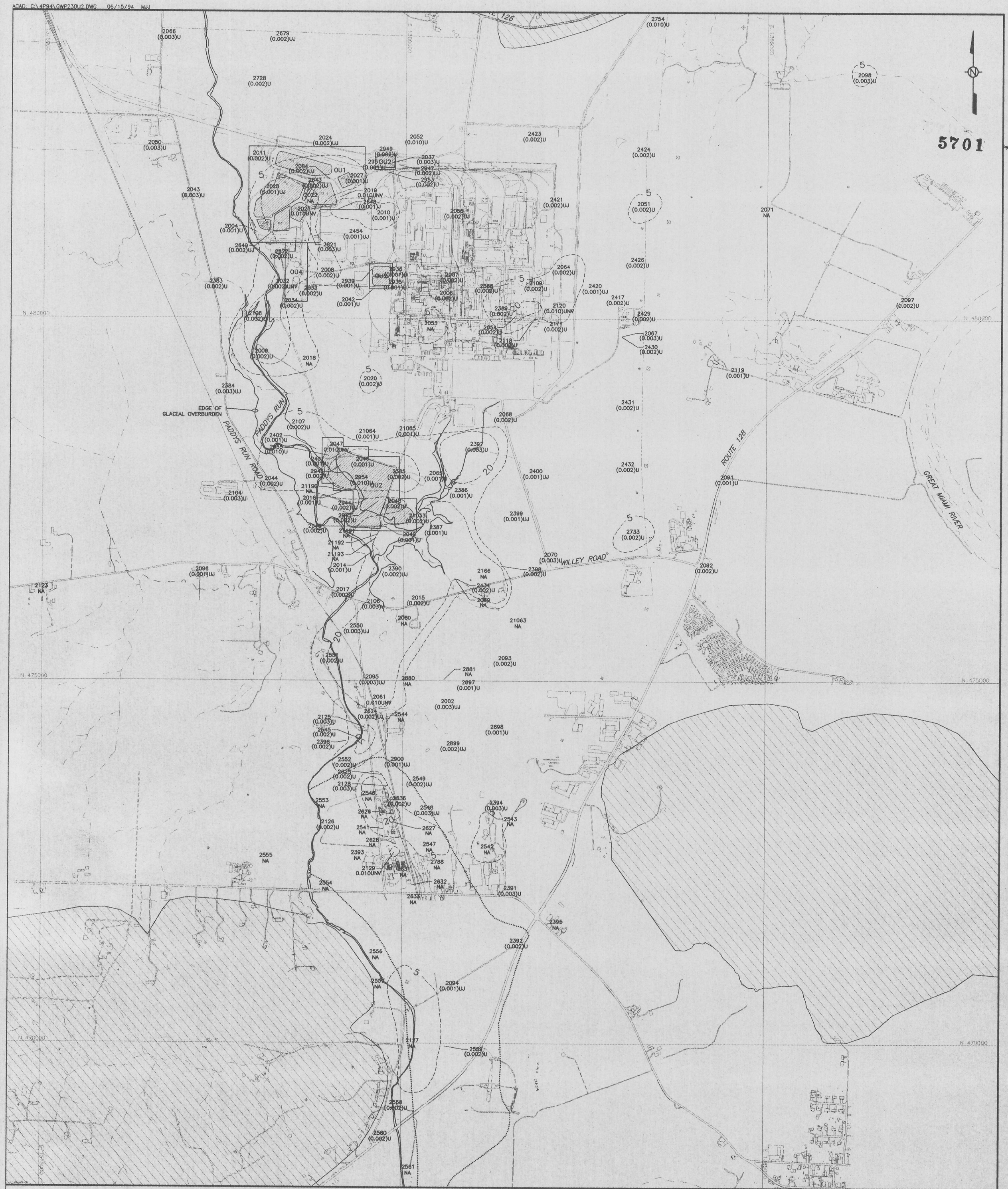
ACAD: C:\4P94\GWP230U2.DWG 06/15/94 MJJ



SCALE

0 800 1600 FEET

DRAFT

NOTE:

1. STATE PLANAR COORDINATE SYSTEM 1927
2. 95th PERCENTILE GREAT MIAMI AQUIFER BACKGROUND VALUE NOT DETECTED
3. RANGE OF GREAT MIAMI AQUIFER BACKGROUND VALUES NOT DETECTED

PADDYS RUN ROAD SITE PLUME

LEGEND:

5 & 20 µg/L ISOCONCENTRATION CONTOURS FOR TOTAL URANIUM TYPE 2 WELLS – UNFILTERED (SEE PLATE E-77)

ORDIVICIAN BEDROCK, GLACIAL OVERBURDEN AND GREAT MIAMI AQUIFER NOT PRESENT

OTHER OPERABLE UNIT WASTE AREAS

ISOCONCENTRATION CONTOUR CONTOUR INTERVALS: NOT CONTOURABLE

1060 — SAMPLING LOCATION IS THE MIDDLE OF WELL NUMBER TEXT OR END OF LEADER LINE

1.00 — CONTAMINANT CONCENTRATION NA BELOW WELL NUMBER INDICATES SAMPLE NOT ANALYZED FOR THIS PARAMETER

(1.00) * PARENTHESES INDICATE SAMPLE COLLECTED IN 1993.
1.00 NO PARENTHESES INDICATES SAMPLE NOT COLLECTED IN 1993; MOST RECENT AVAILABLE DATA POSTED TO AID INTERPRETATION.

DATA QUALIFIERS

NV	NOT VALIDATED DATUM
–	DATA VALIDATED, NO QUALIFIERS APPLIED
J	ESTIMATED VALUE
U	NON-DETECT, DETECTION LIMIT IS SHOWN
R	REJECTED DATUM
C	CALCULATED VALUE
	SEE SECTION 2.12 FOR DETAILED DESCRIPTION OF QUALIFIERS

PLATE E-129. THALLIUM VALUES (mg/L) IN FEMP TYPE 2 WELLS, UNFILTERED SAMPLES, 1993 DATA SET*, OU5, FEMP