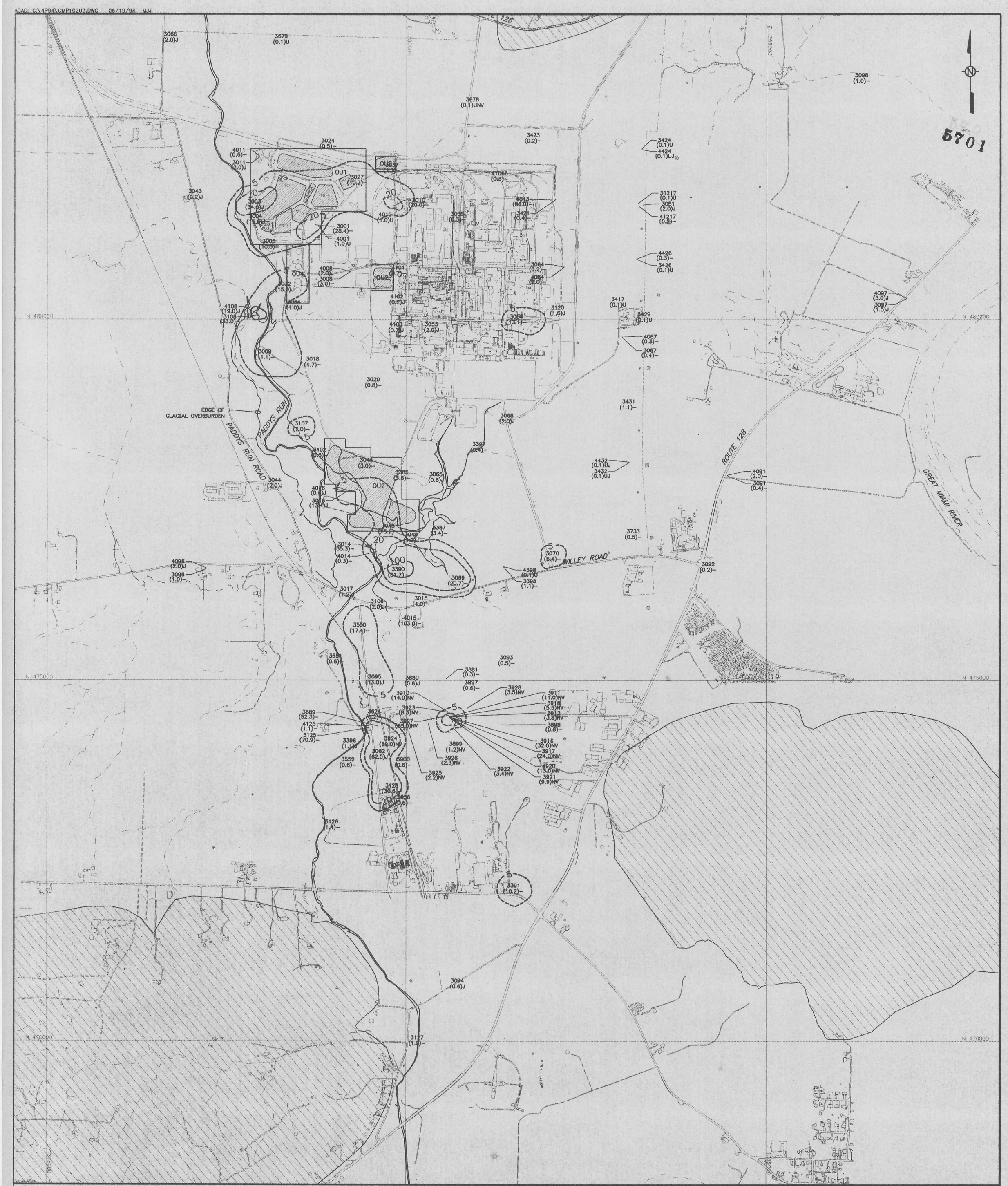
ACAD: C:\4P94\GMP102U3.DWG 06/19/94 MJJ



SCALE

0 800 1600 FEET

DRAFT

NOTE:

1. STATE PLANAR COORDINATE SYSTEM 1927
2. 95th PERCENTILE GREAT MIAMI AQUIFER BACKGROUND VALUE 1.2 µg/L
3. RANGE OF GREAT MIAMI AQUIFER BACKGROUND VALUES 0.1 – 3.1 µg/L

LEGEND:

5 & 20 µg/L ISOCONCENTRATION CONTOURS FOR TOTAL URANIUM TYPE 3 WELLS – UNFILTERED

ORDIVICIAN BEDROCK, GLACIAL OVERBURDEN AND GREAT MIAMI AQUIFER NOT PRESENT

OTHER OPERABLE UNIT WASTE AREAS

ISOCONCENTRATION CONTOUR CONTOUR INTERVALS: 100 (µg/L)

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) 1.00 * PARENTHESES INDICATE SAMPLE COLLECTED IN 1993. 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-82. MAXIMUM TOTAL URANIUM VALUES (µg/L) IN FEMP TYPE 3 & 4 WELLS – UNFILTERED SAMPLES, 1993 DATA SET*, OU5, FEMP