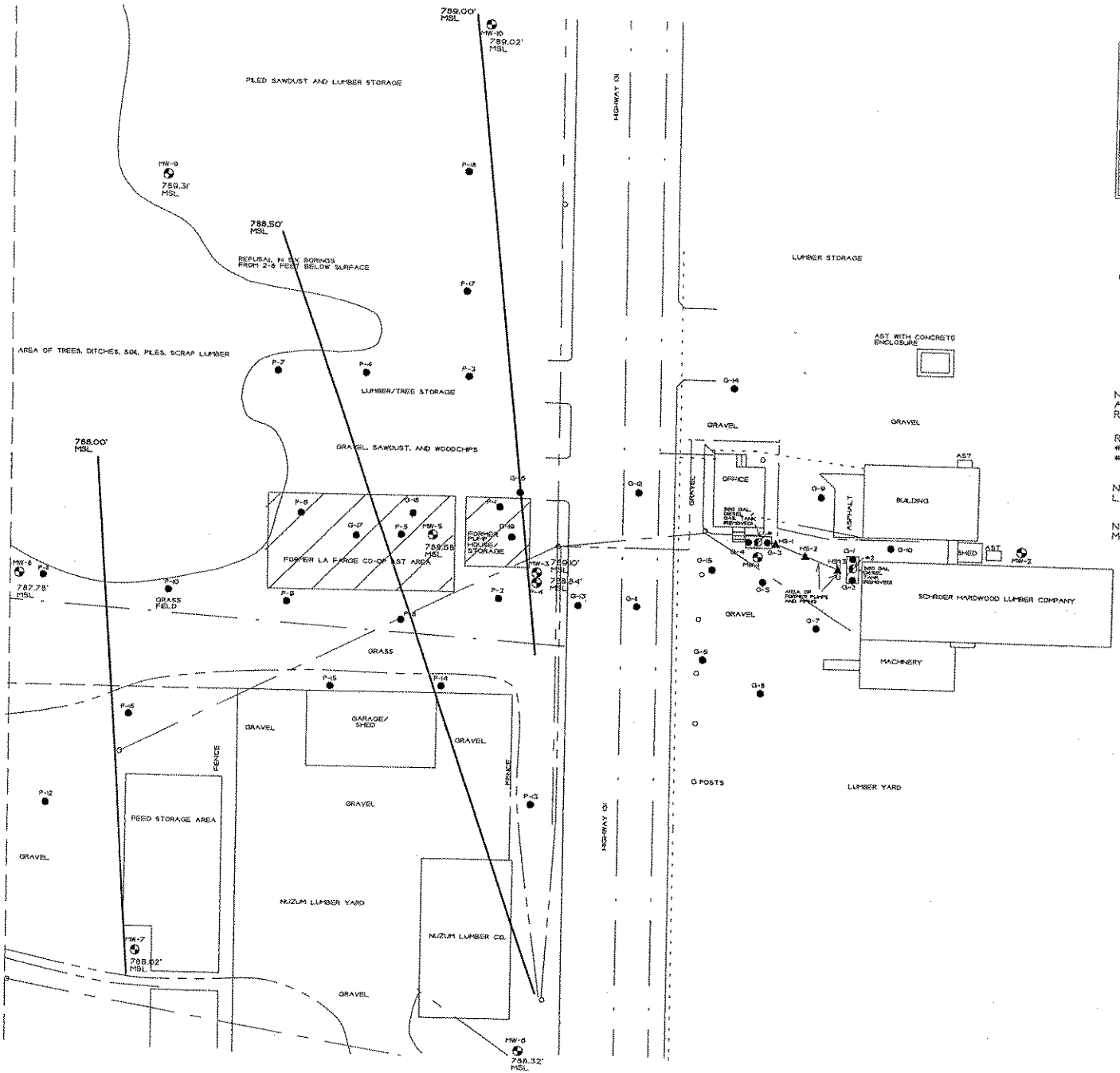

ROUND 3 GROUNDWATER FLOW MAP (2/28/01)

SCHROER HARDWOOD LUMBER CO AND LA FARGE CO-OP AST SITES LA FARGE, WISCONSIN

METCO

SCALE: 1 IN. = 45 FT.

DRAWN BY: JP
DATE: 6/24/98
JOB NO.: R-94-8/R-95-276
C427/C427

- GEOPROBE BORING LOCATIONS
- SOIL BORING LOCATIONS(CONDUCTED BY HUNTINGDON-TCT)
- HAND SAMPLE BORING LOCATIONS (CONDUCTED BY METCO)
- MONITORING WELL LOCATION
- WATER
- SEWER
- OVERHEAD ELECTRIC
- TELEPHONE
- PROPERTY LINE

NOTE: DUE TO AN EXCEEDANCE OF THE HOLDING TIME THE SITE ASSESSMENT SAMPLES WERE INVALIDATED AND HUNTINGDON-TCT RESAMPLED THE SITE BY CONDUCTING TWO SOIL BORINGS.

RESULTS OF HUNTINGDON-TCT SOIL BORINGS:
#1-NO DETECT FOR DRO
#2-66 PPM DRO

NOTE: THE UTILITY LINES SHOWN ON THIS MAP ARE ONLY APPROXIMATE LOCATIONS AND SHOULD NOT BE USED FOR UTILITY LOCATES

NOTE: INFORMATION BASED ON AVAILABLE DATA. ACTUAL CONDITIONS MAY DIFFER.

NOTE: GROUNDWATER ELEVATIONS FROM MONITORING WELLS MW-5 AND MW-9 WERE NOT USED IN CALCULATING GROUNDWATER FLOW.

Copy Reduction
Scale not applicable

C427\Vcadd\C427gwc3.vcd 6/1/2002