

FIGURE 121

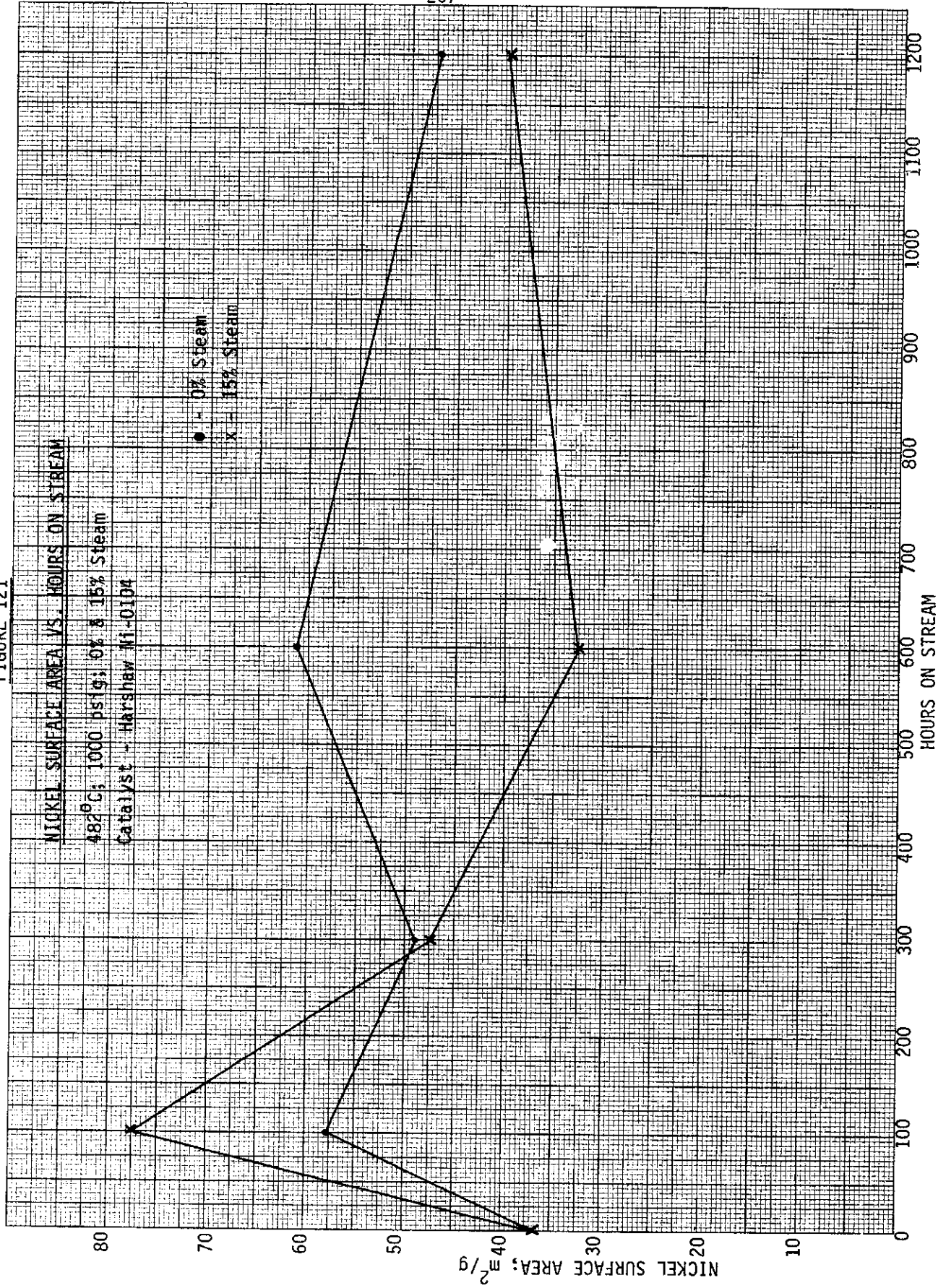


FIGURE 122

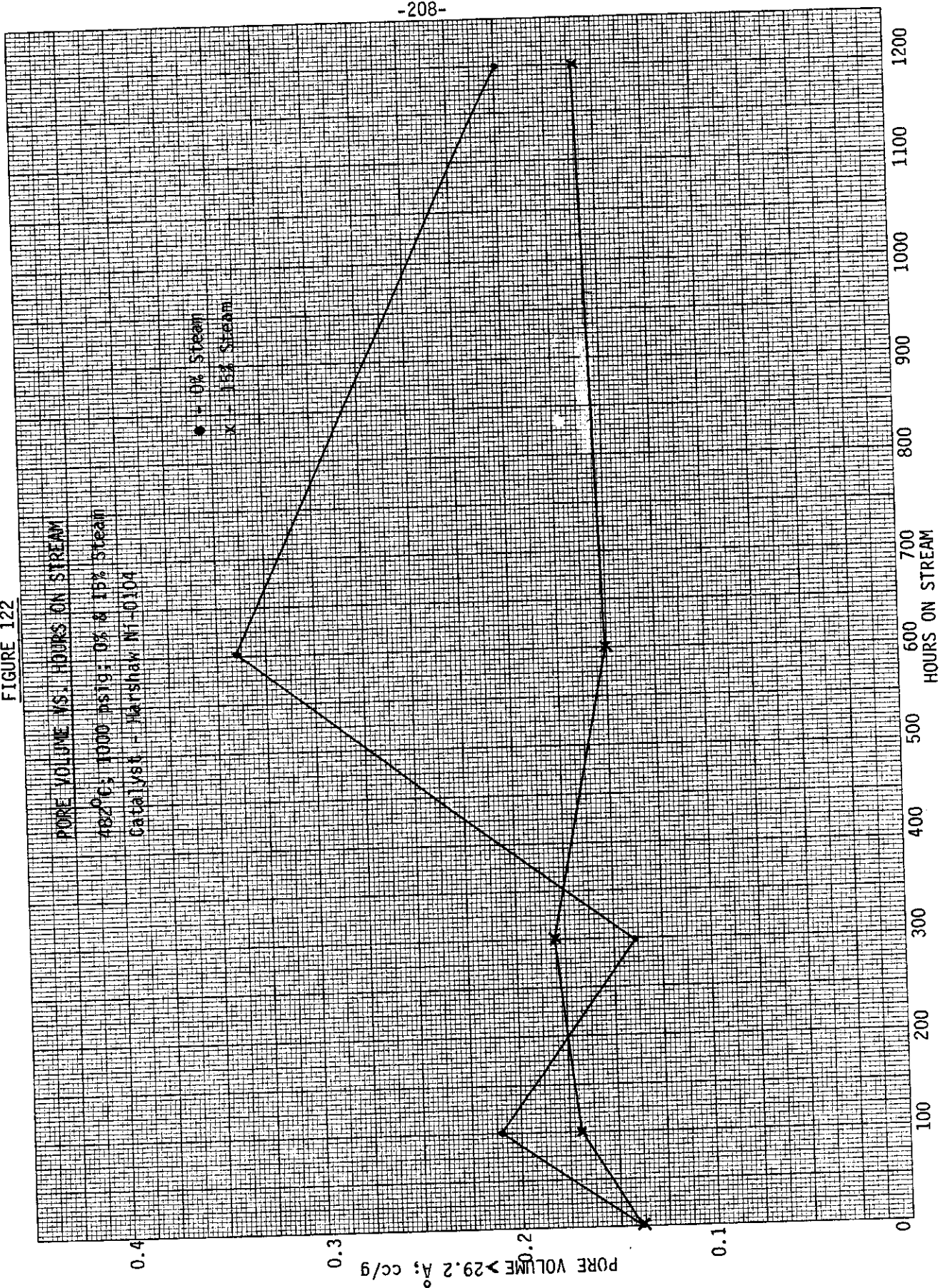


FIGURE 123

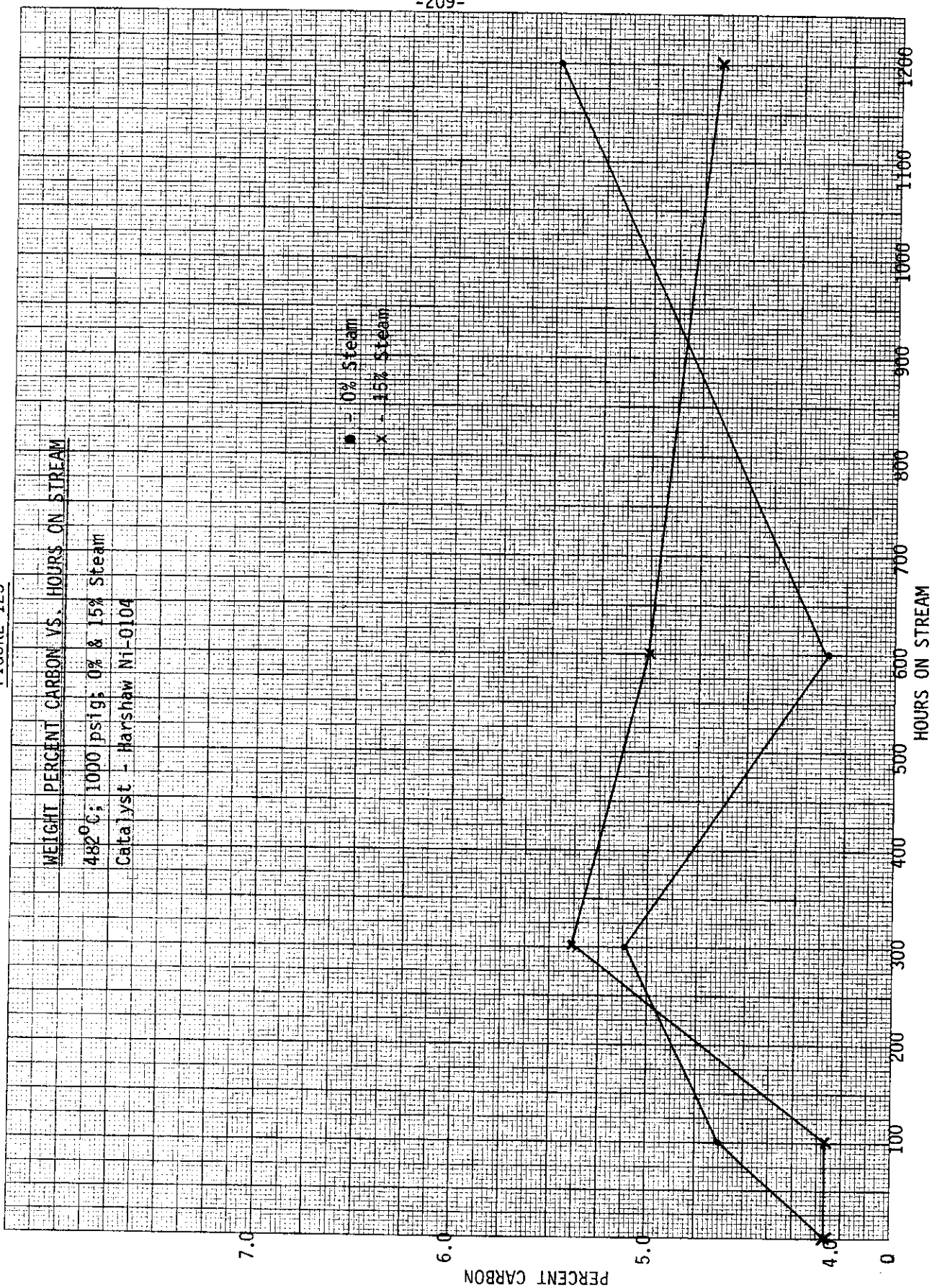


FIGURE 124

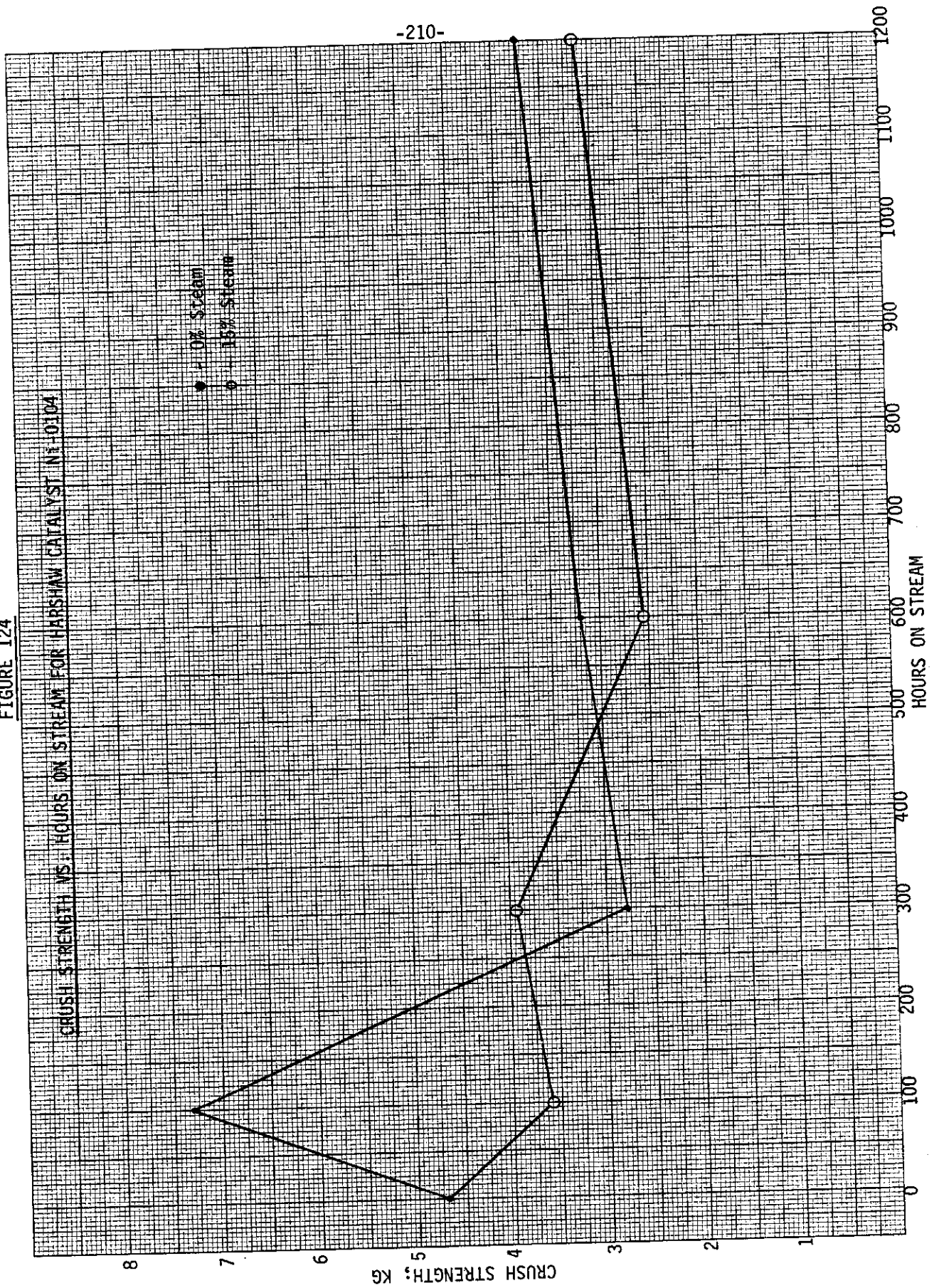


FIGURE 125

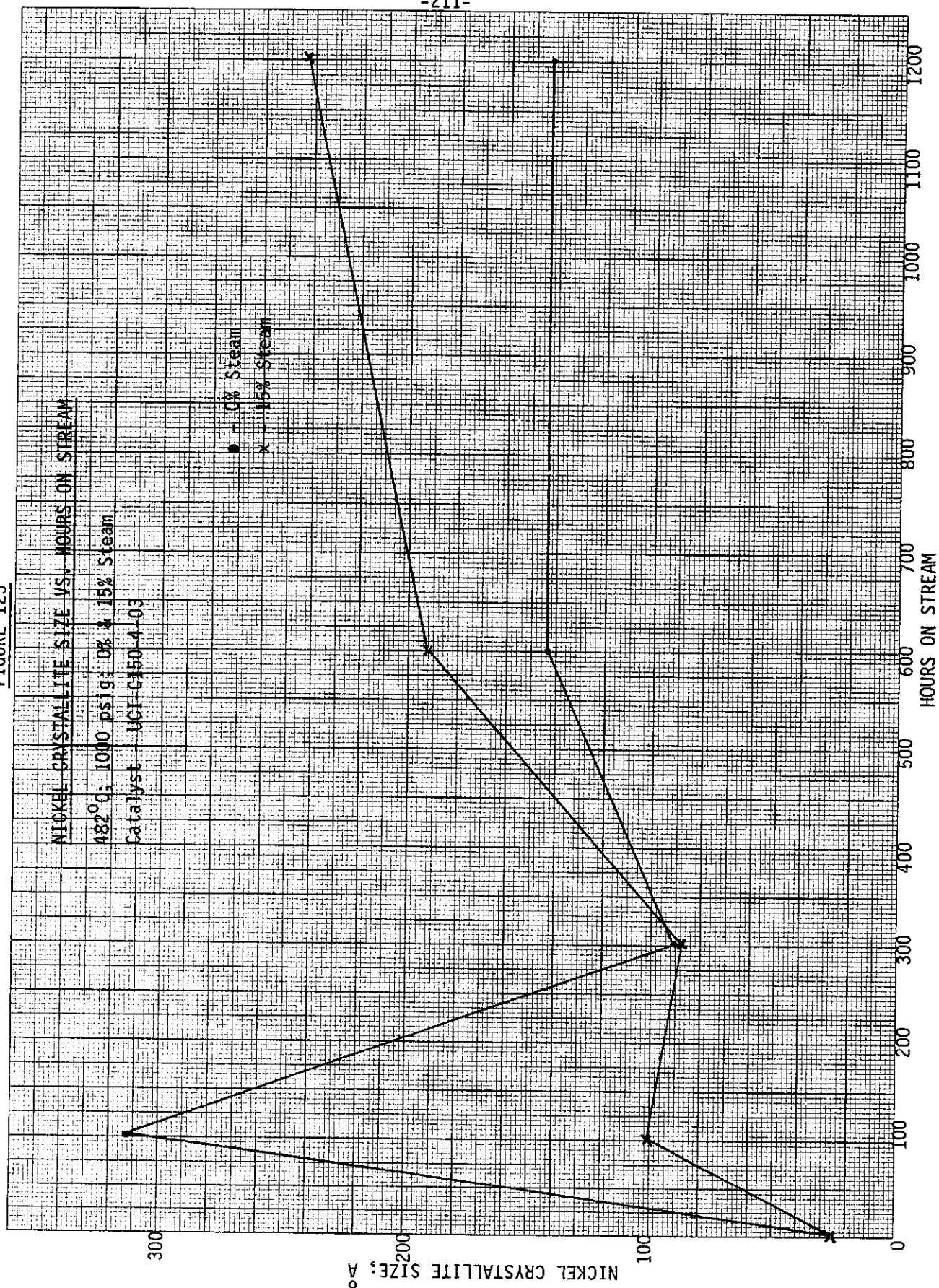


FIGURE 126

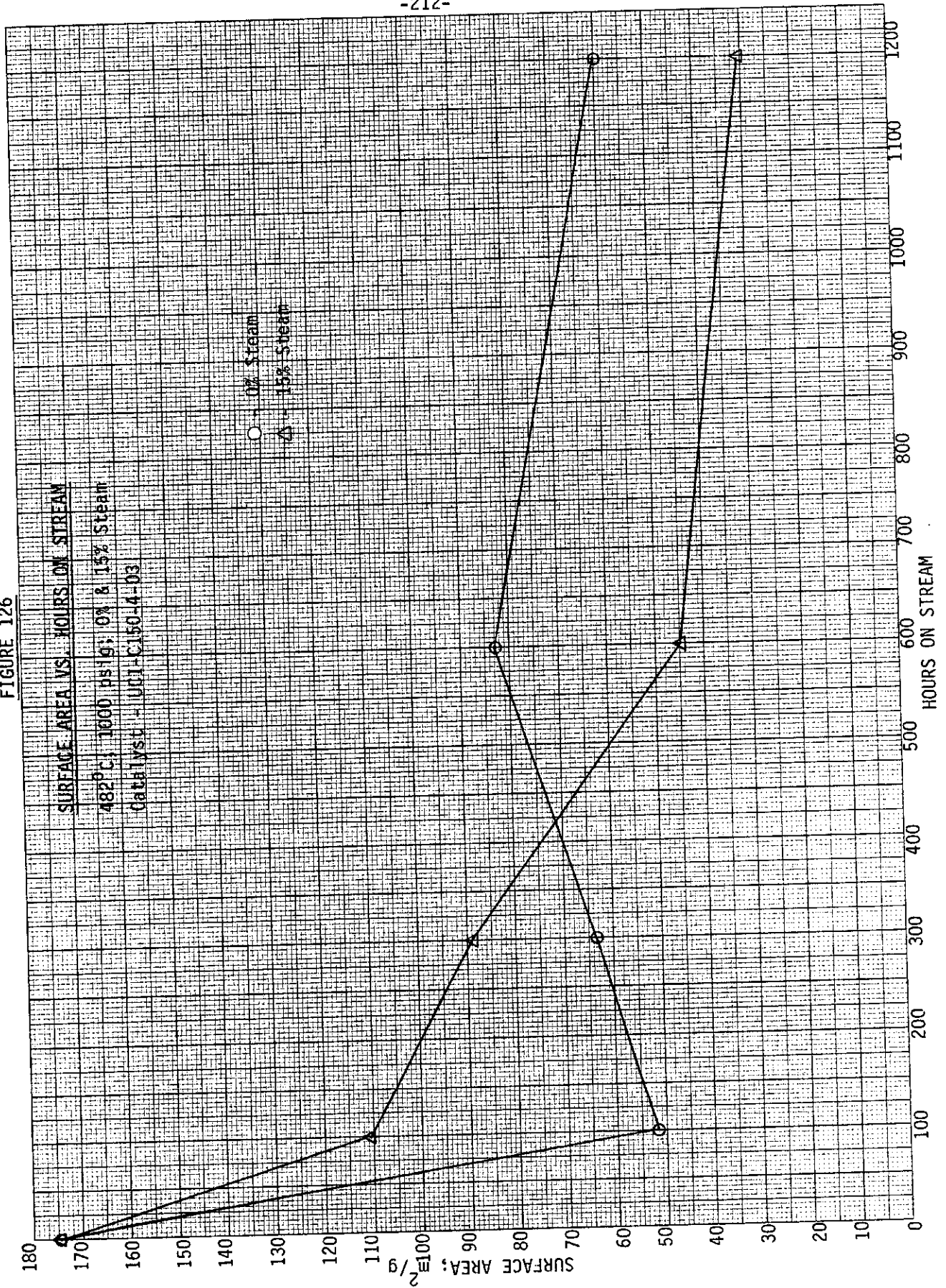


FIGURE 127

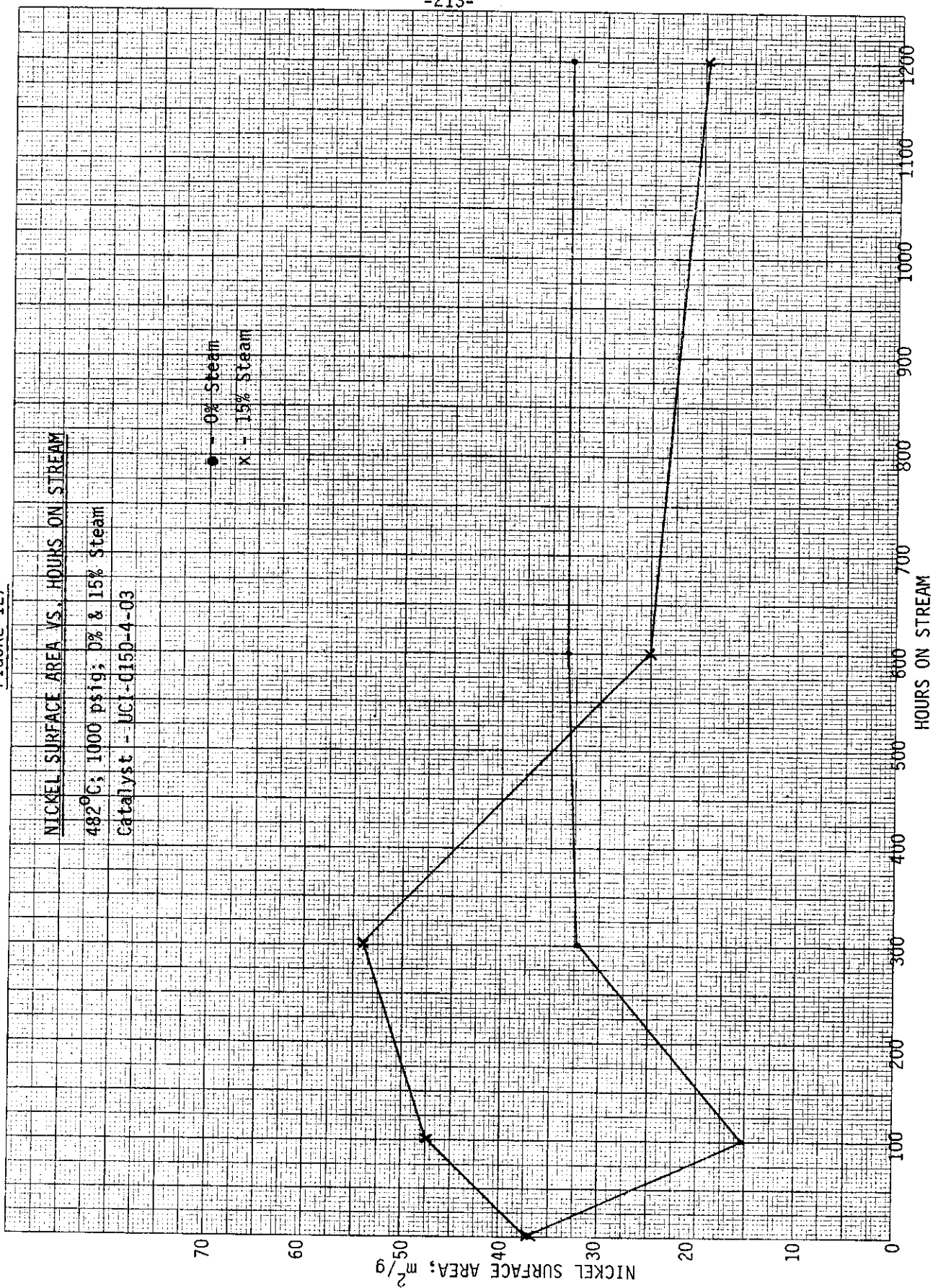


FIGURE 128

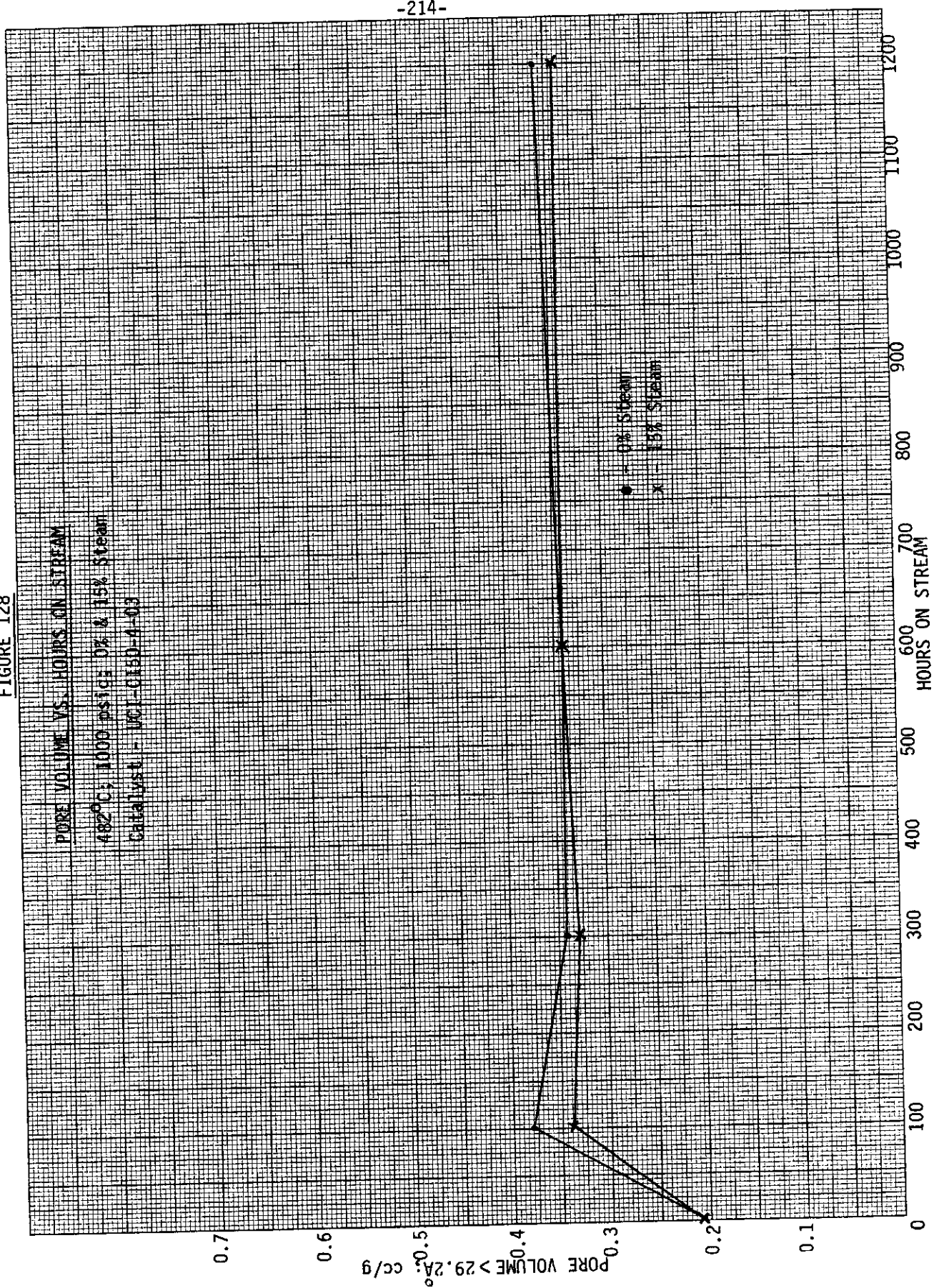


FIGURE 129

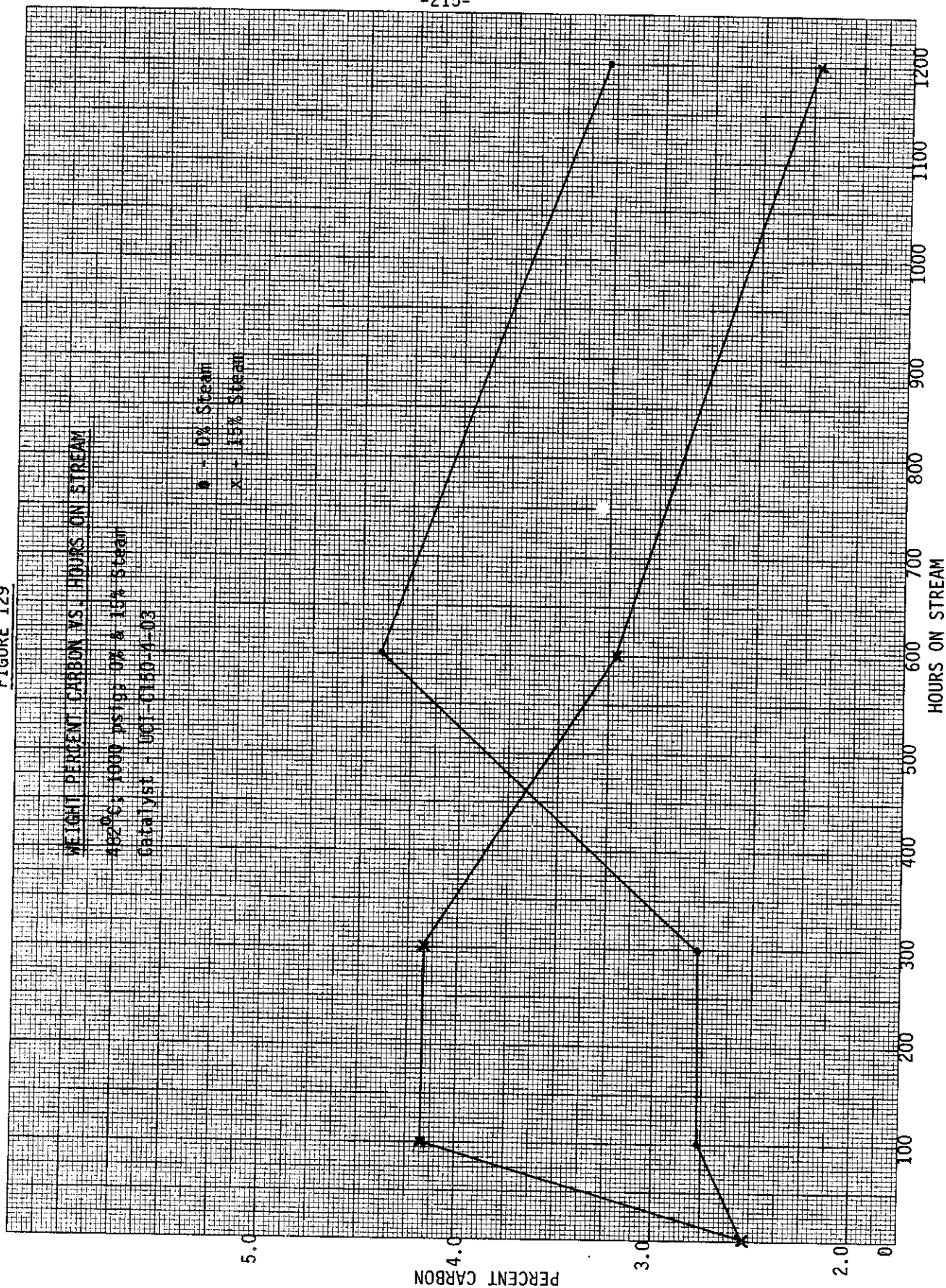


FIGURE 130

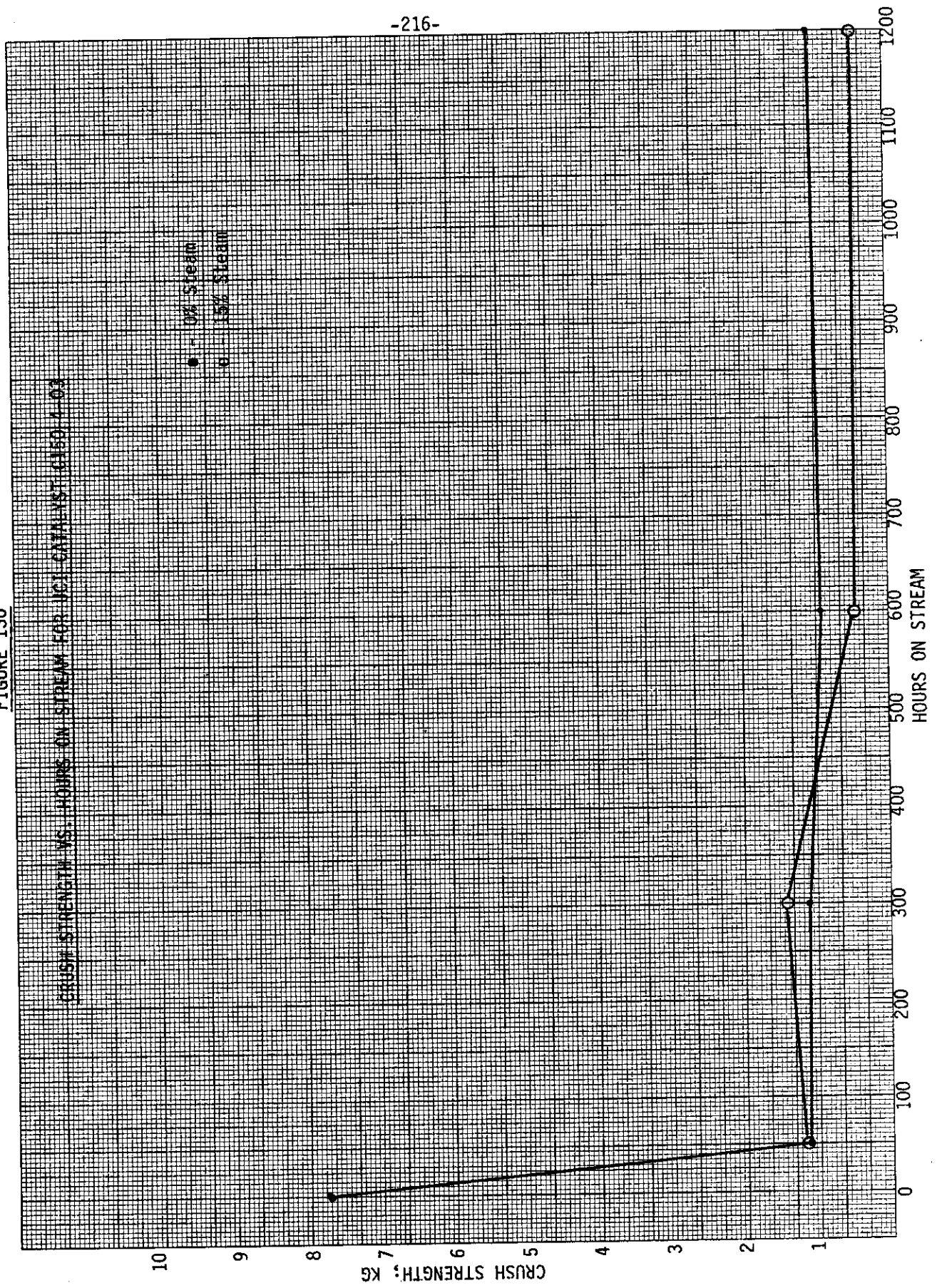


FIGURE 131

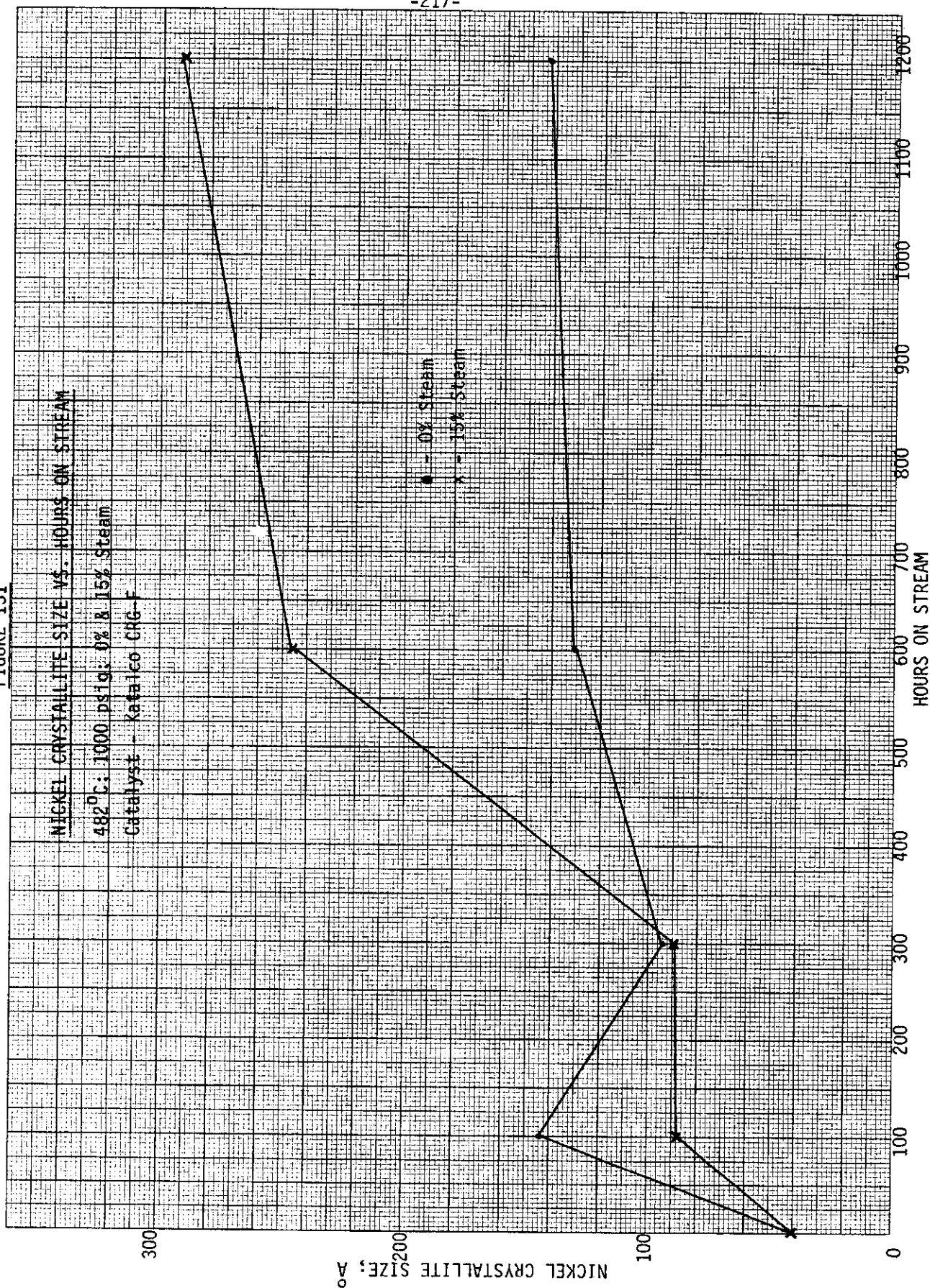


FIGURE 132

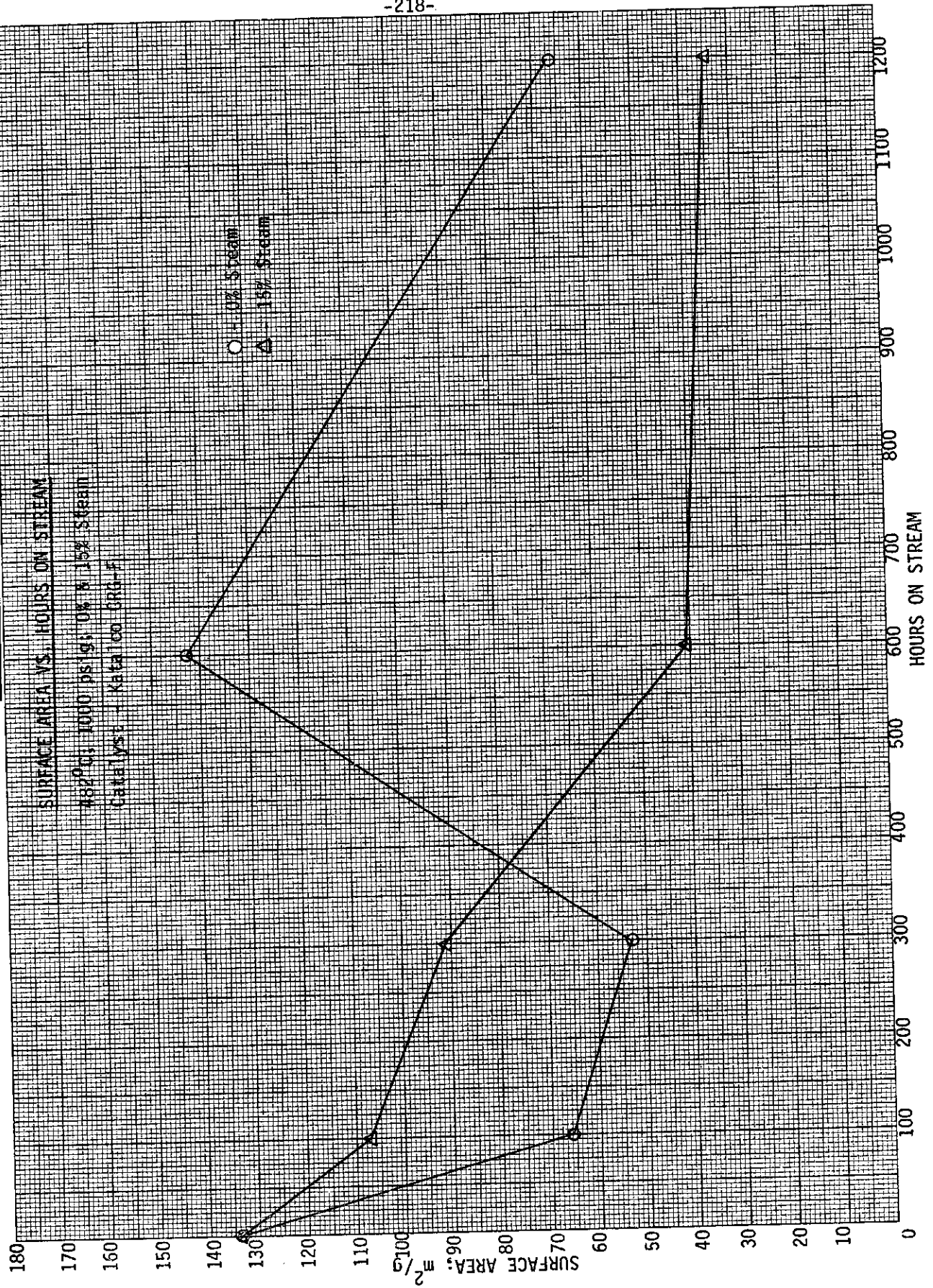


FIGURE 133

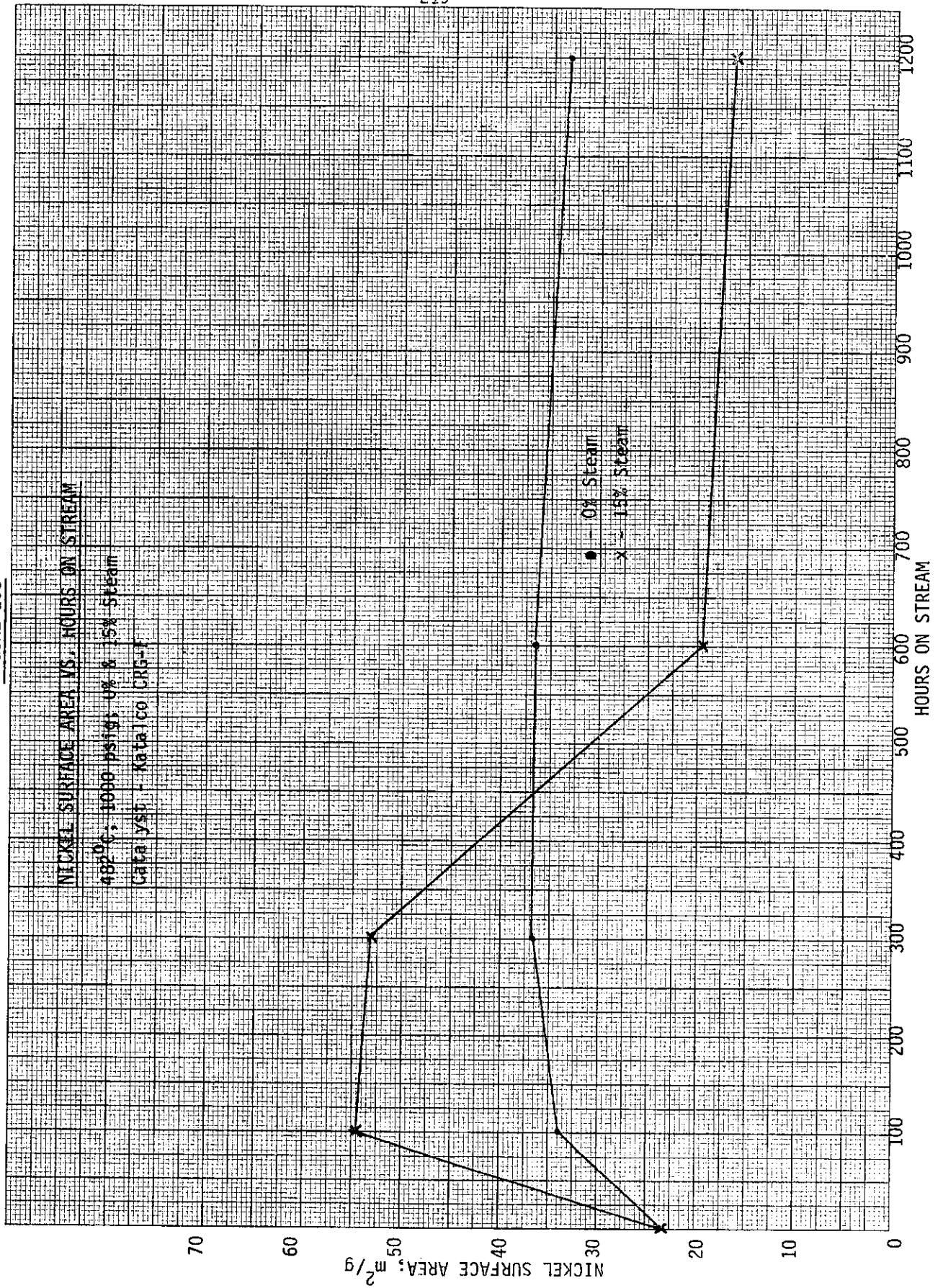


FIGURE 134

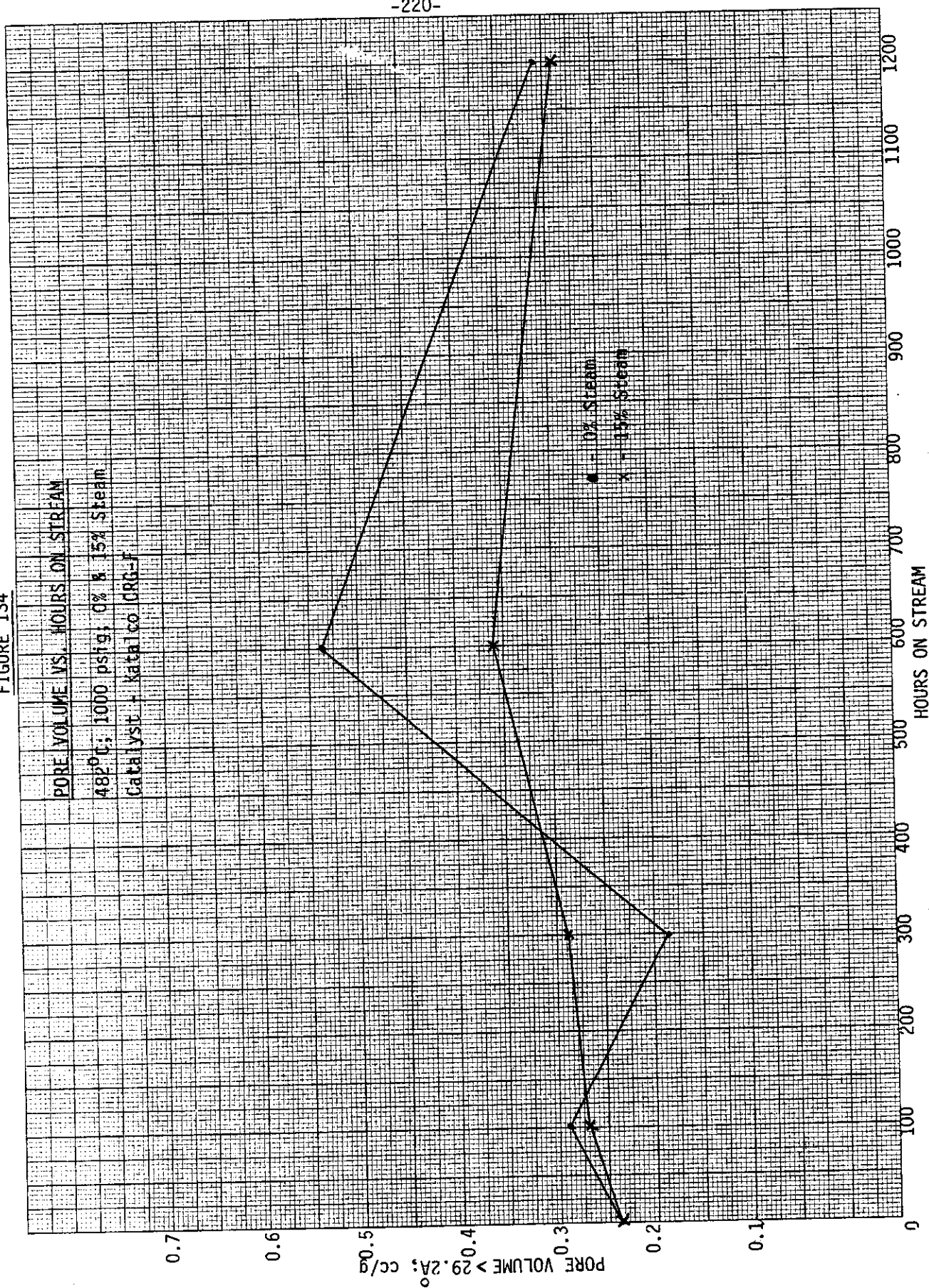


FIGURE 135

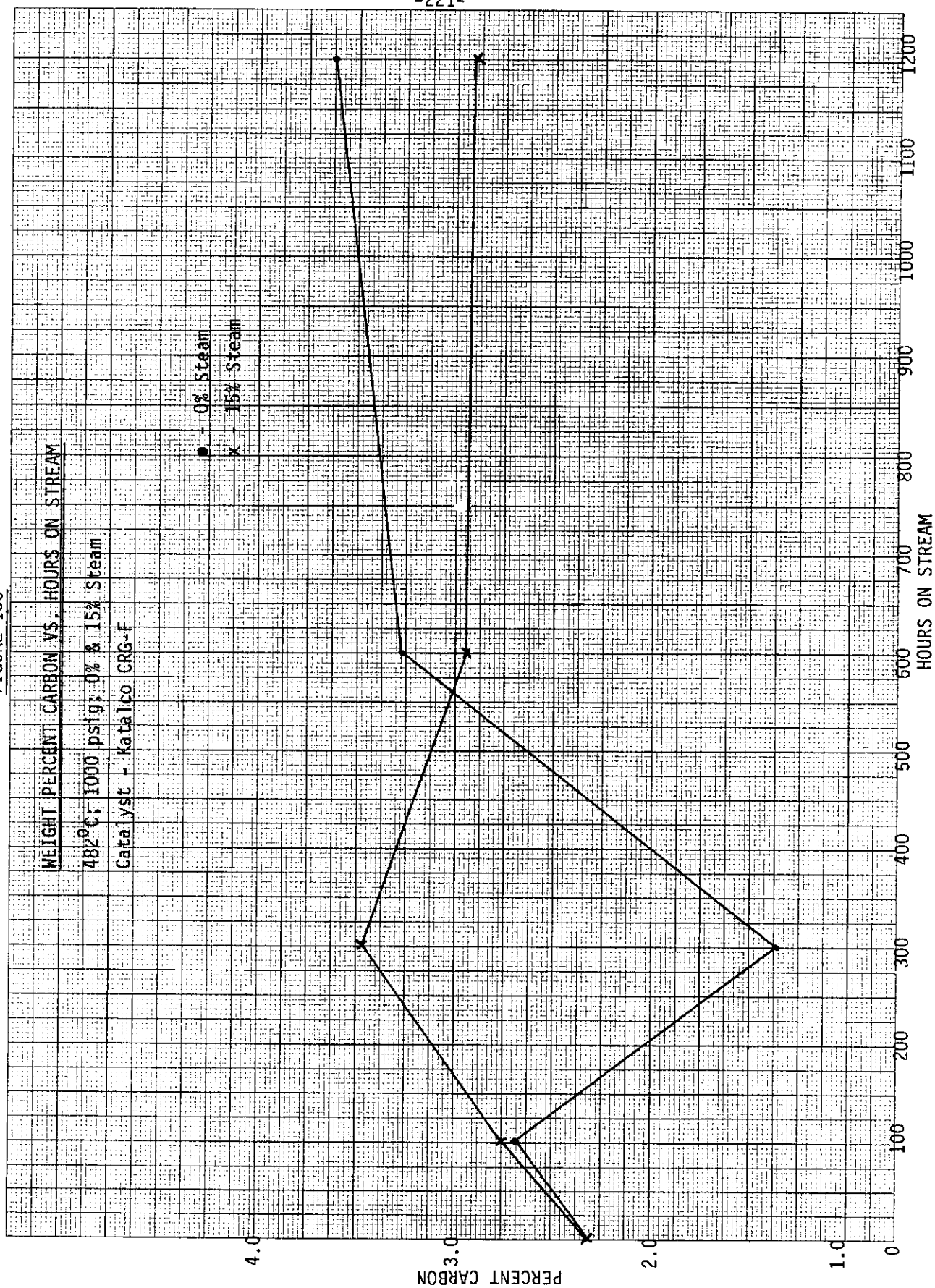


FIGURE 136

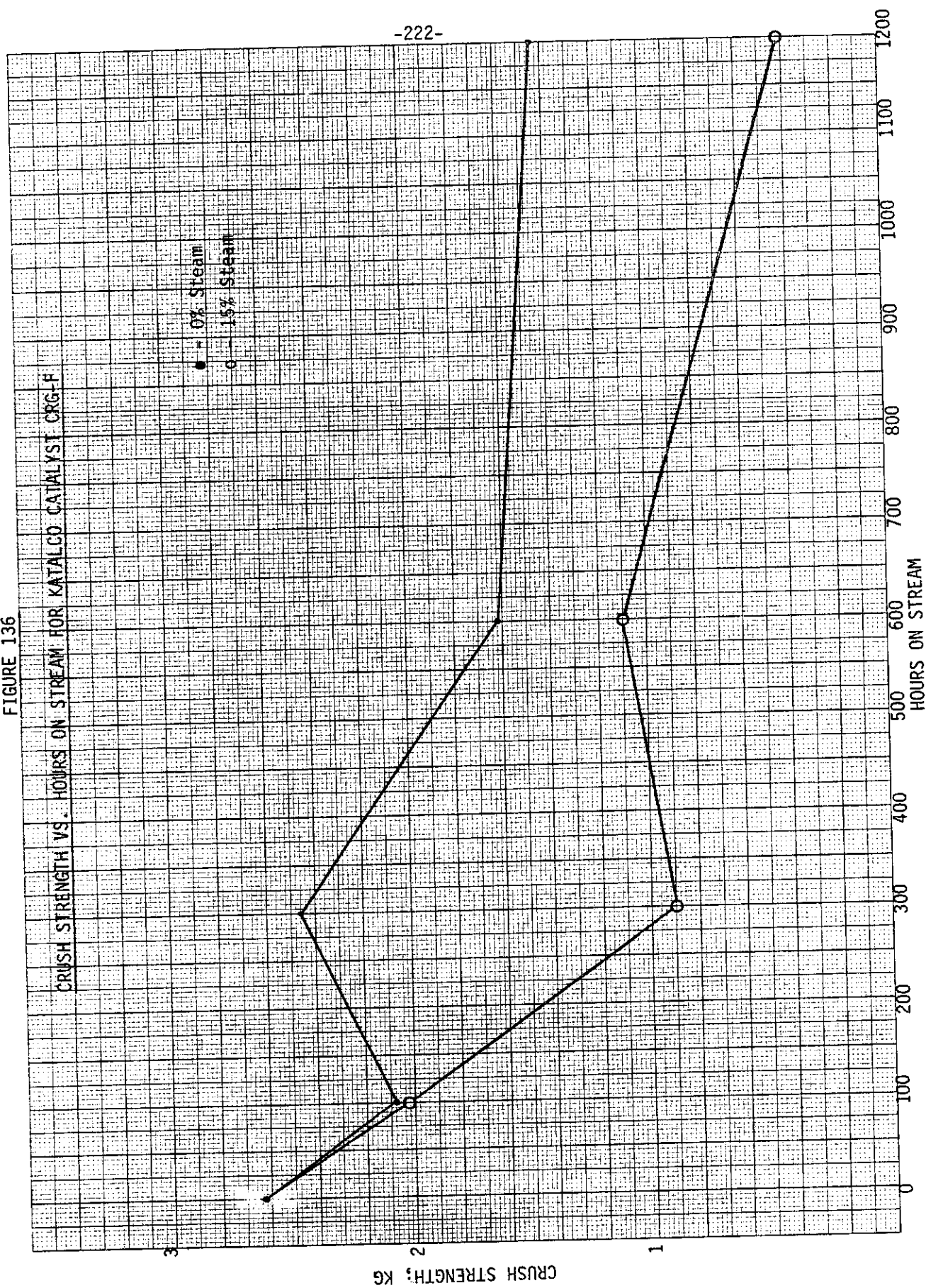


FIGURE 137

EQUIVALENT PORE DIAMETER (MICRONS) = 175/PSI

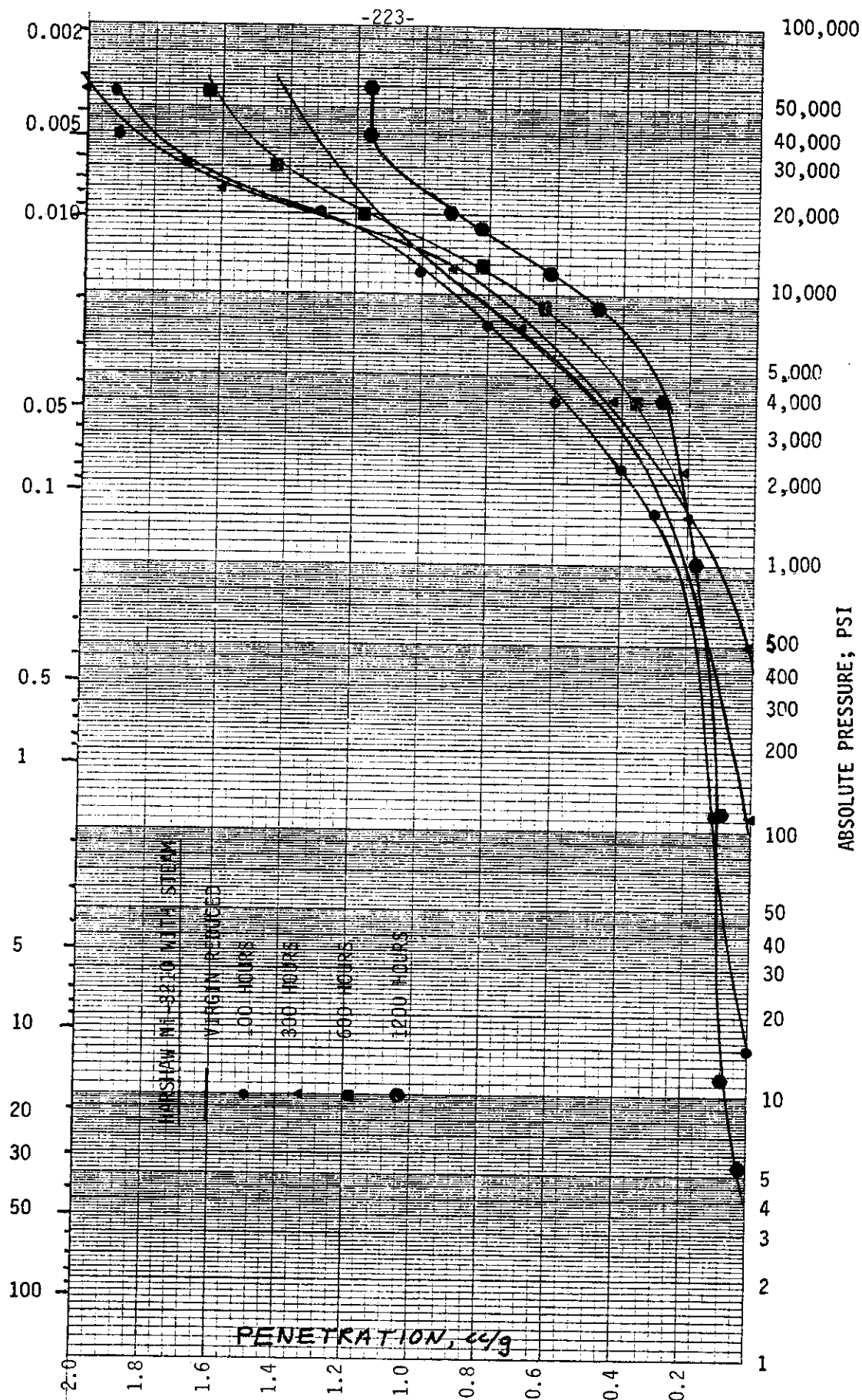


FIGURE 138

EQUIVALENT PORE DIAMETER (MICRONS) = 175/PSI

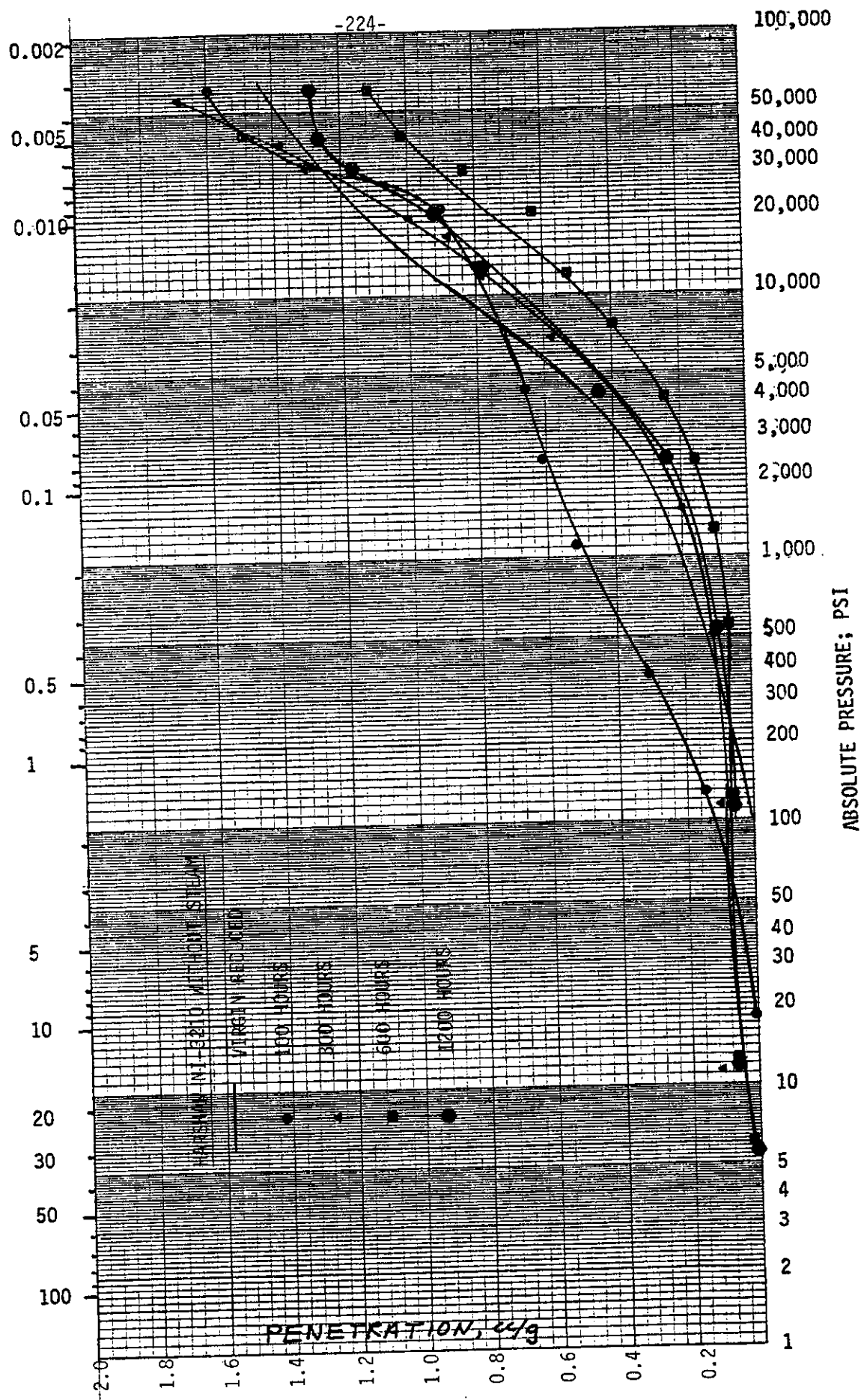


FIGURE 139

EQUIVALENT PORE DIAMETER (MICRONS) = 175/PSI

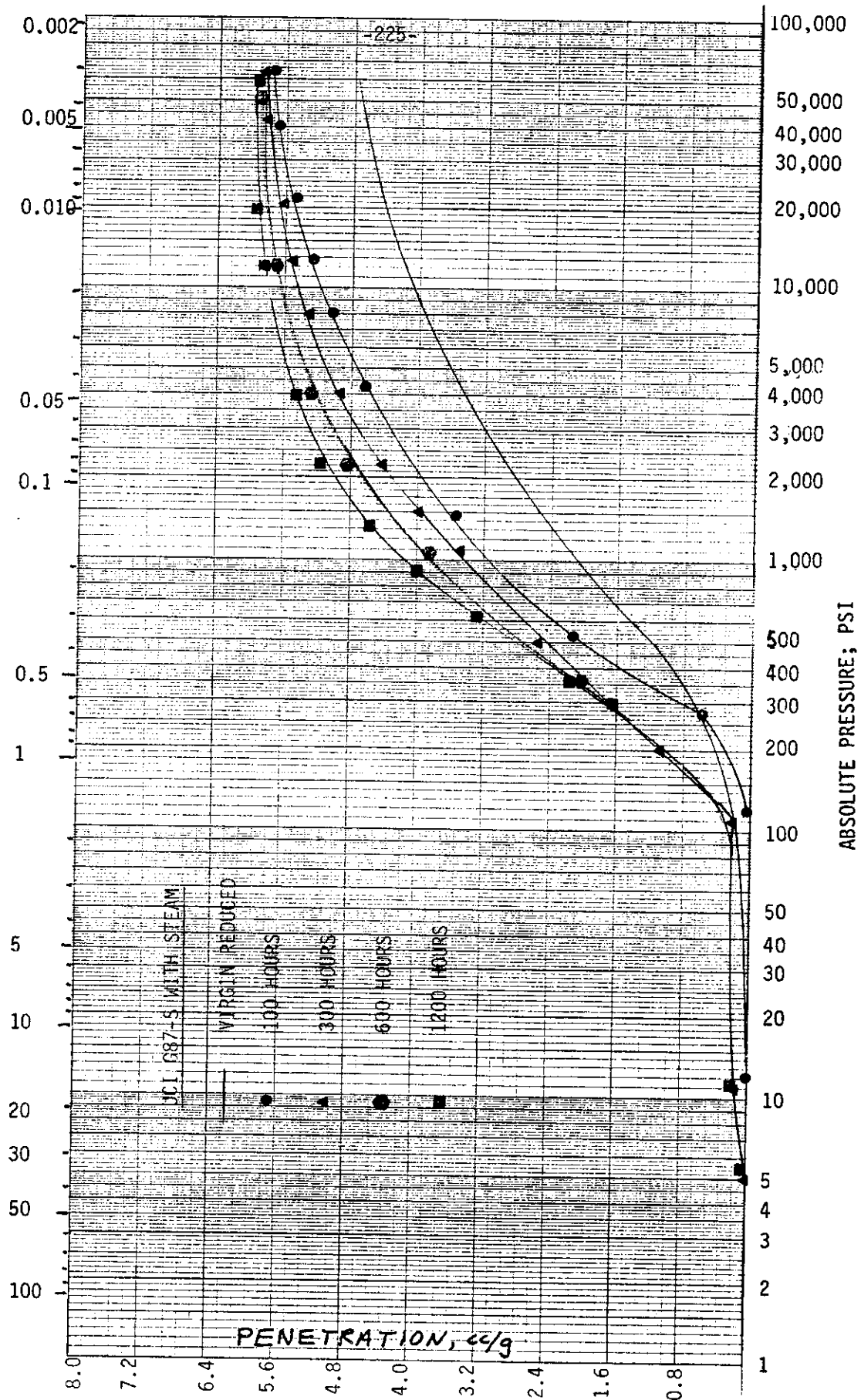


FIGURE 140

EQUIVALENT PORE DIAMETER (MICRONS) = 175/PSI

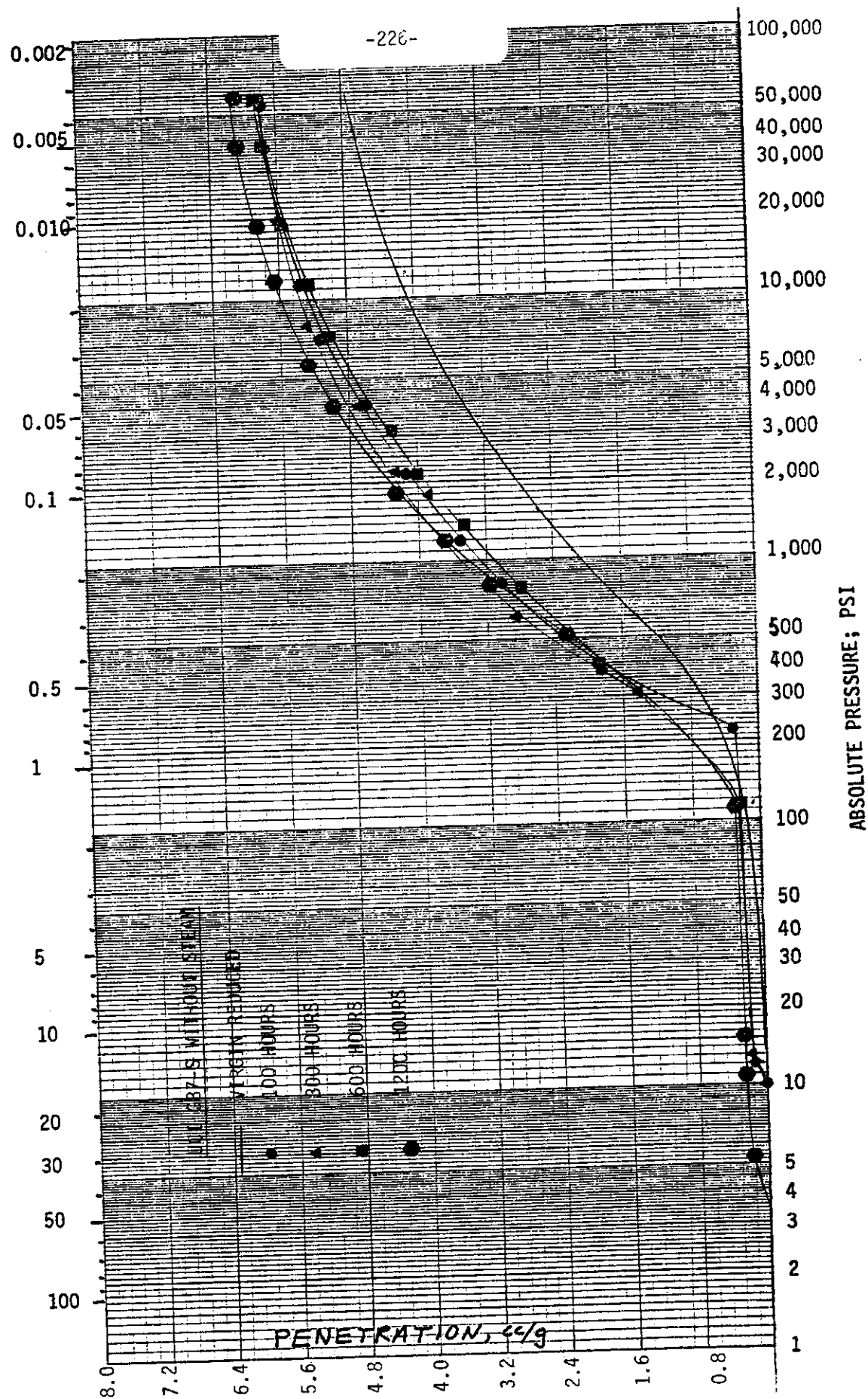


FIGURE 141

EQUIVALENT PORE DIAMETER (MICRONS) = 175/PSI

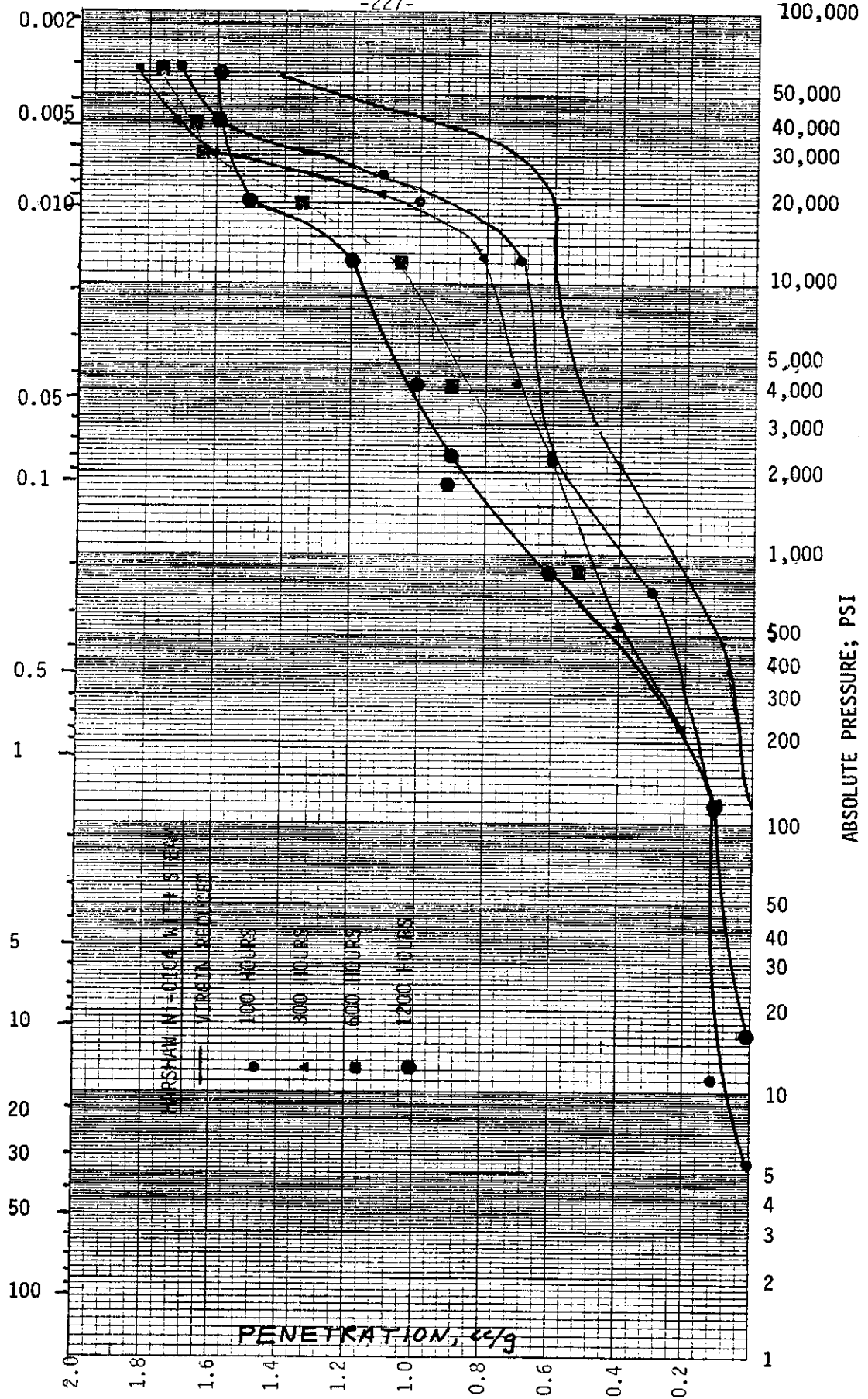


FIGURE 142

EQUIVALENT PORE DIAMETER (MICRONS) = 175/PSI

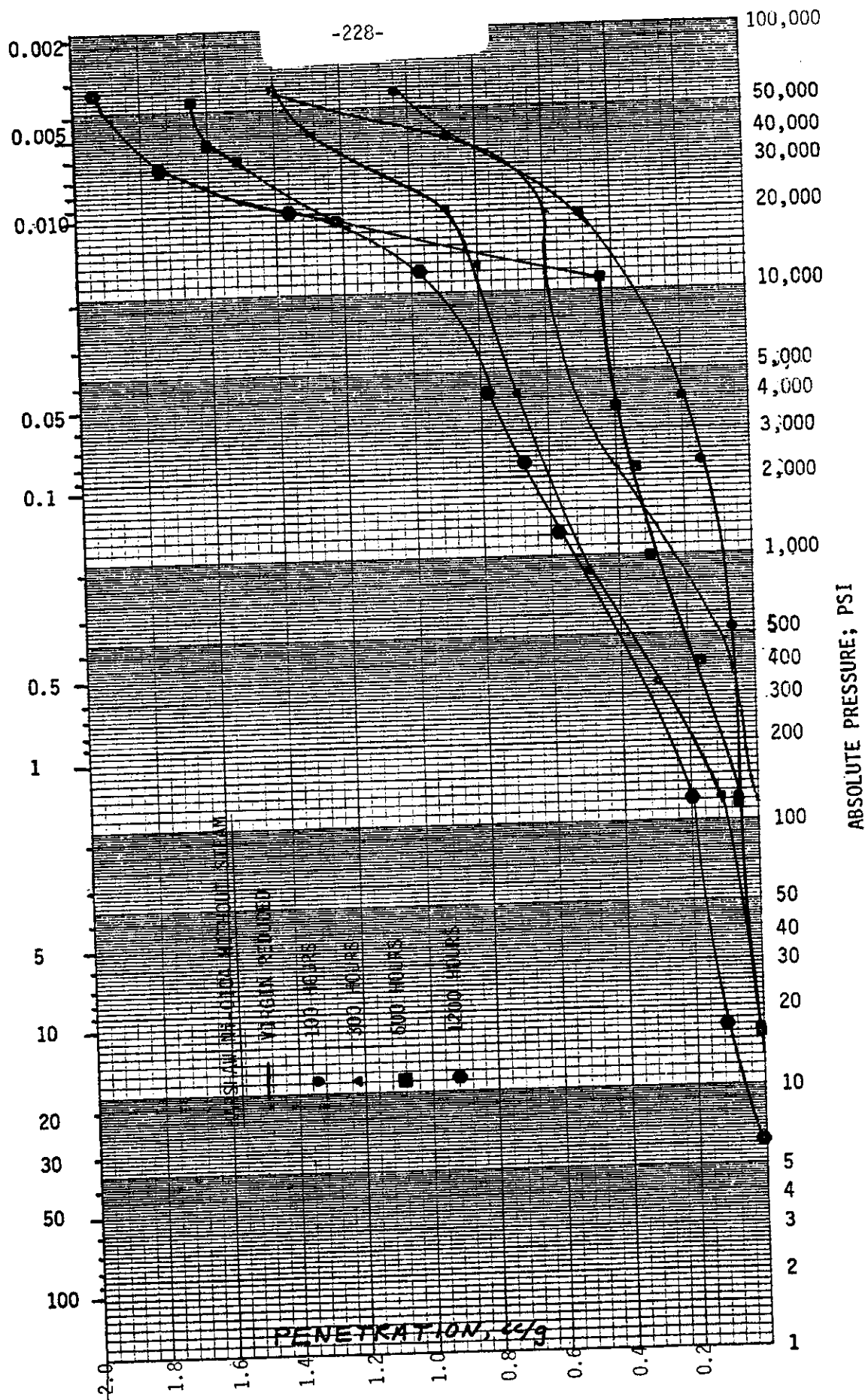


FIGURE 143

EQUIVALENT PORE DIAMETER (MICRONS) = 175/PSI

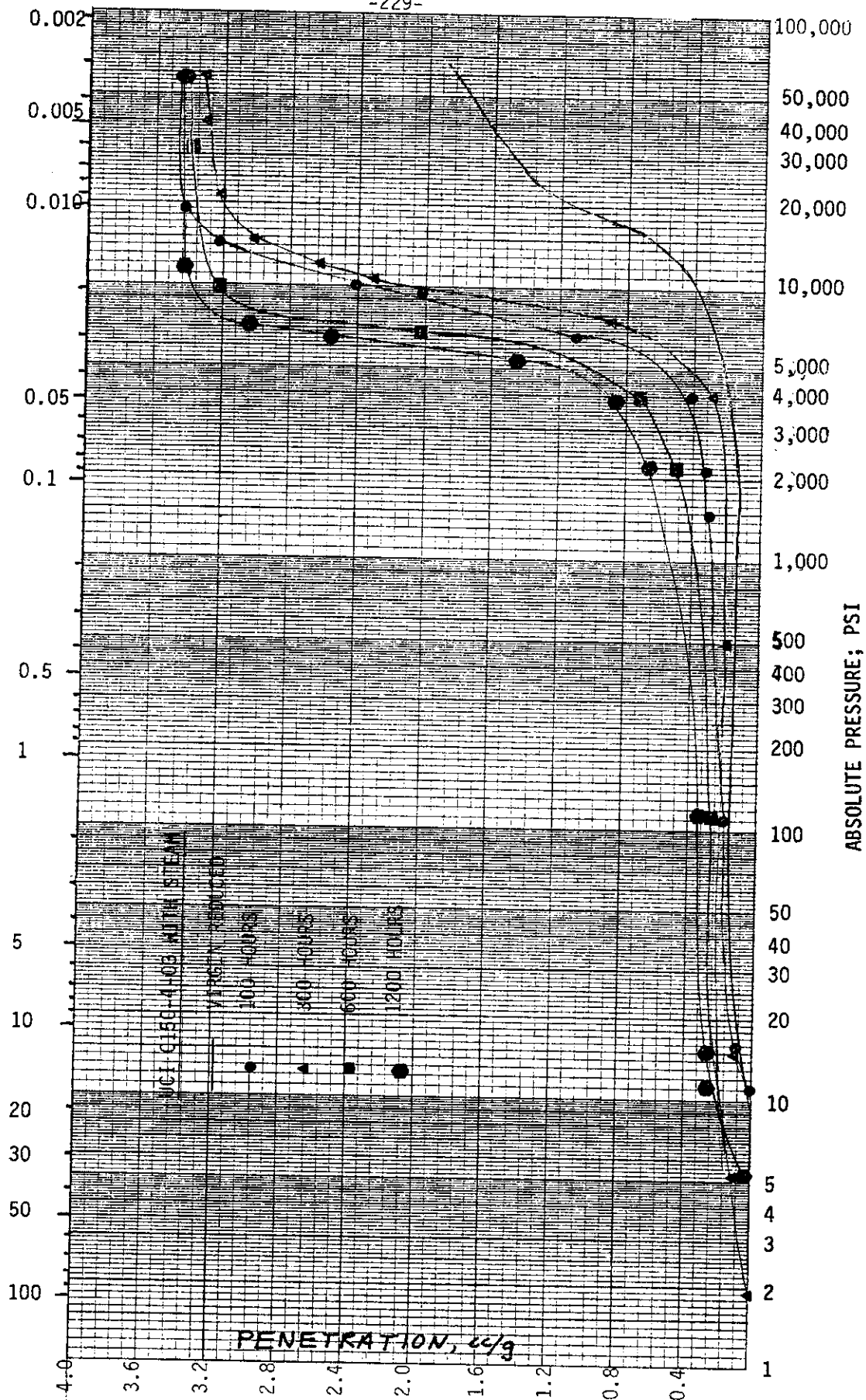


FIGURE 144

EQUIVALENT PORE DIAMETER (MICRONS) = 175/PSI

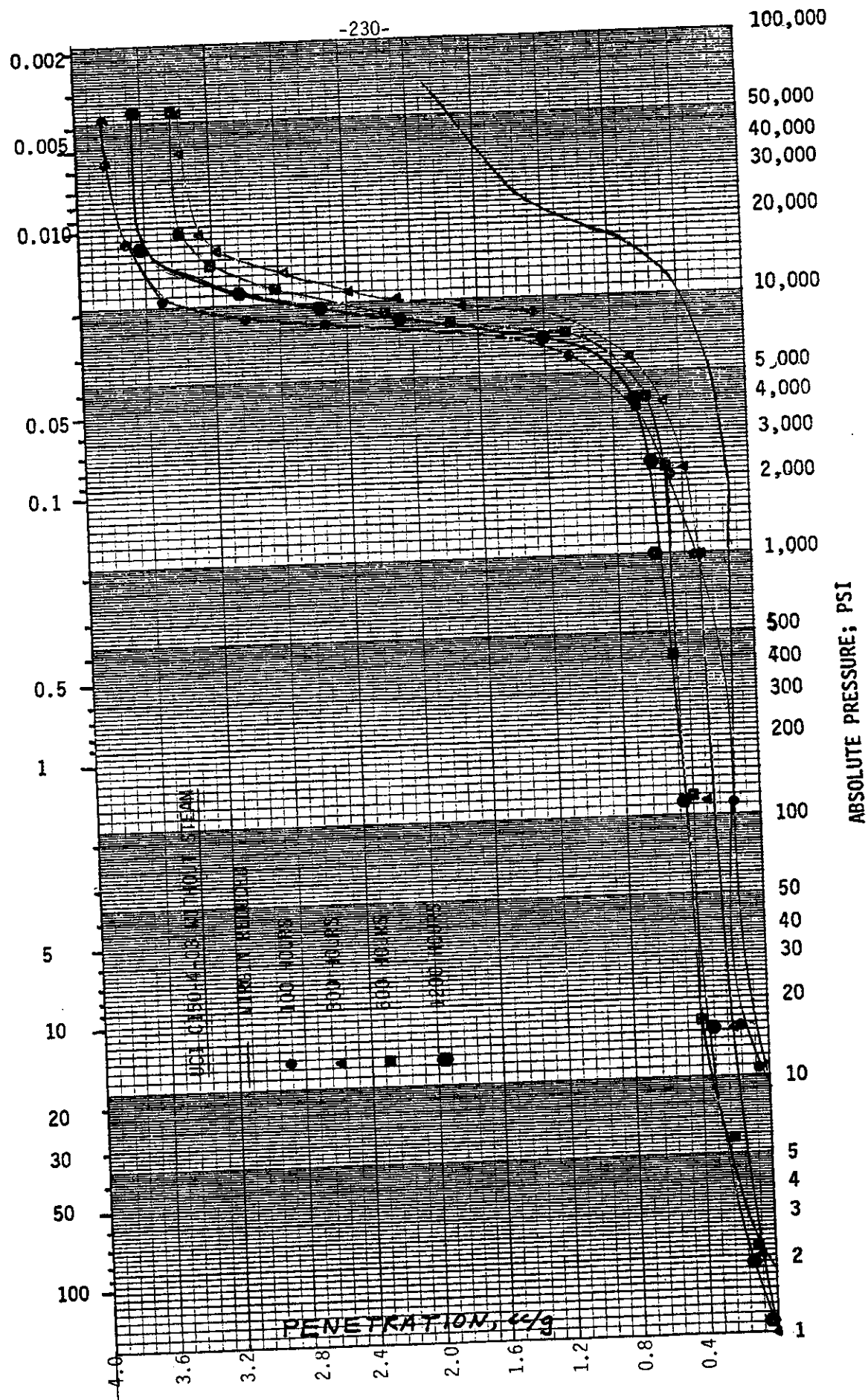


FIGURE 145

EQUIVALENT PORE DIAMETER (MICRONS) = 175/PSI

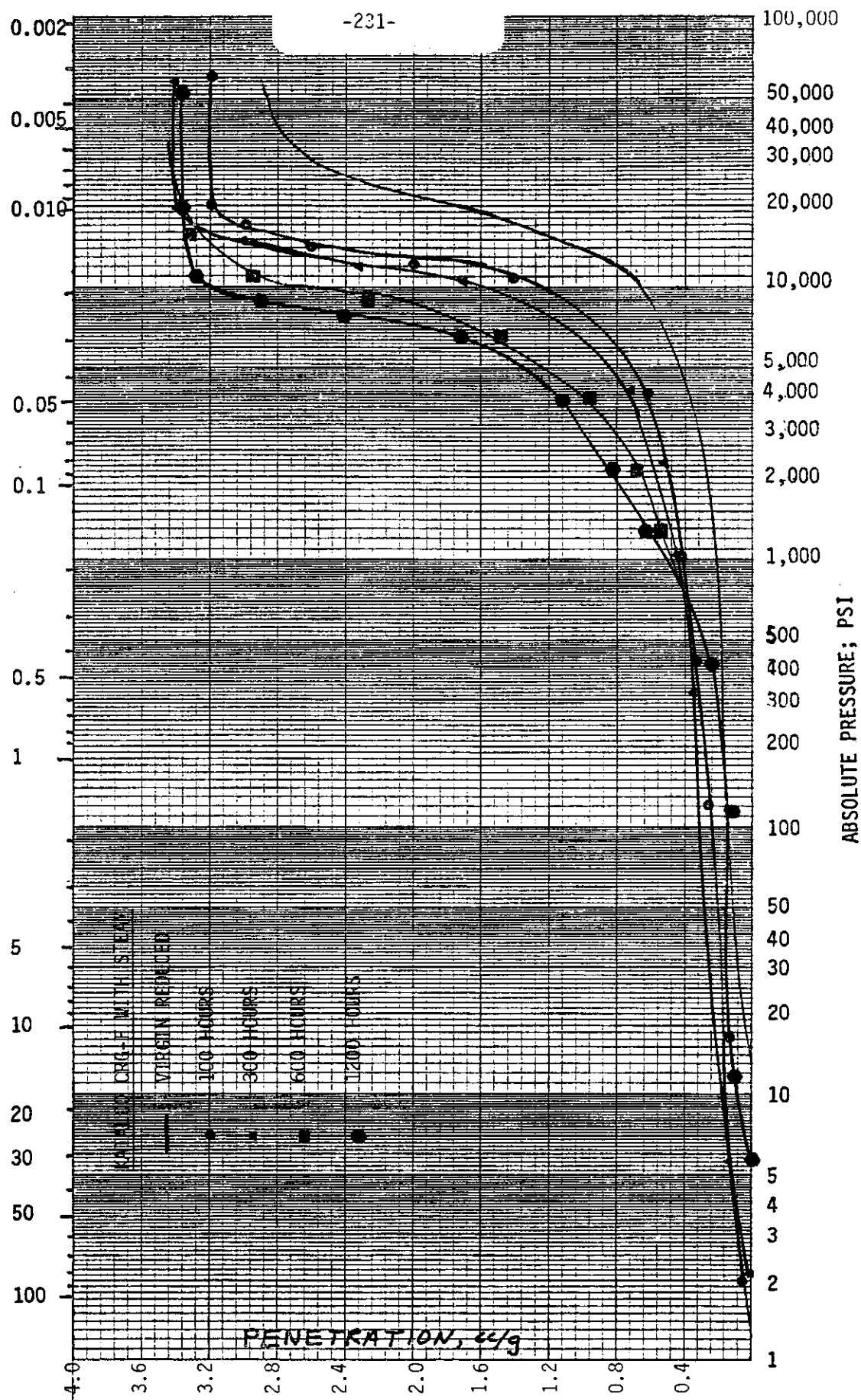


FIGURE 146

EQUIVALENT PORE DIAMETER (MICRONS) = 175/PSI

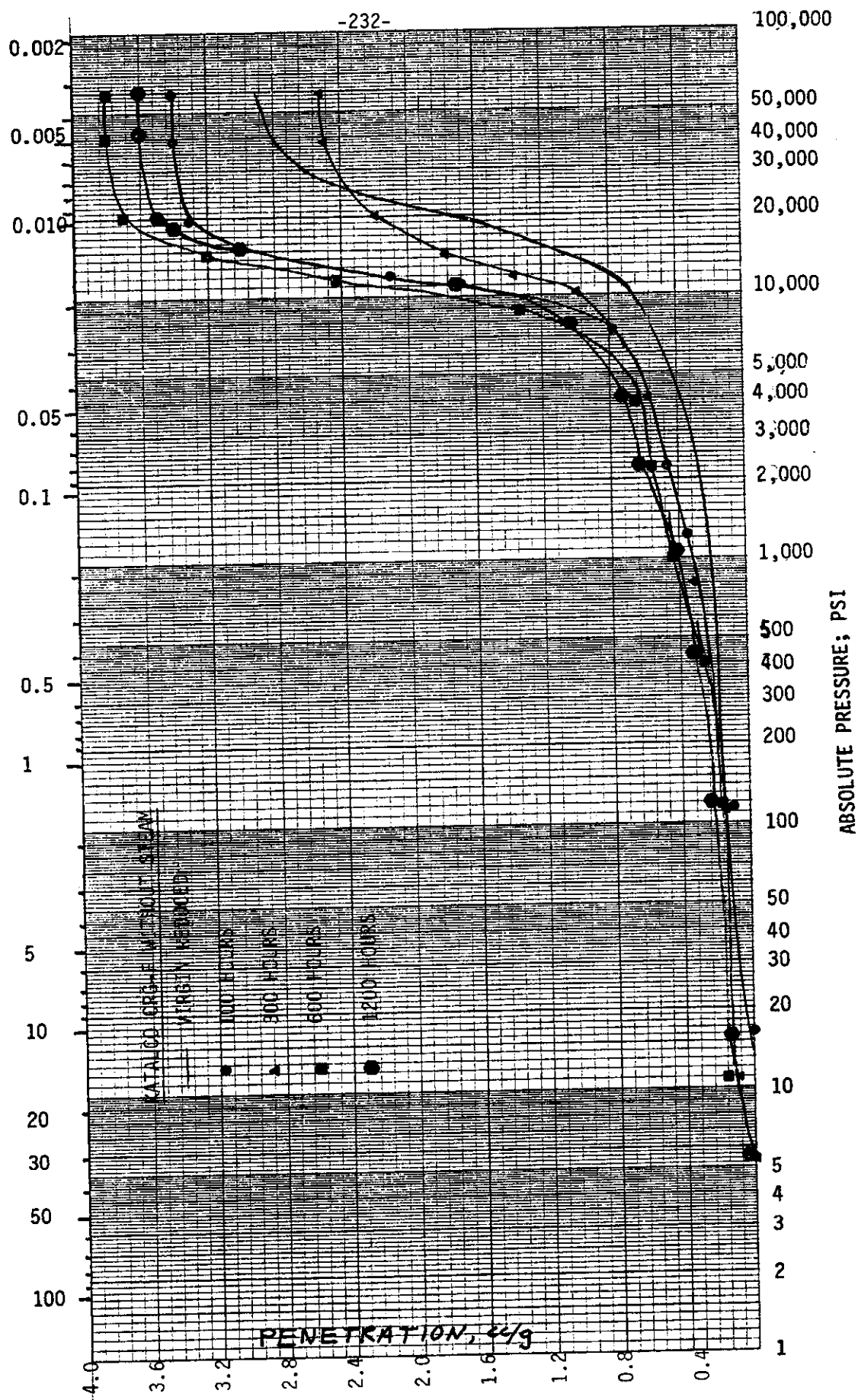


FIGURE 147

