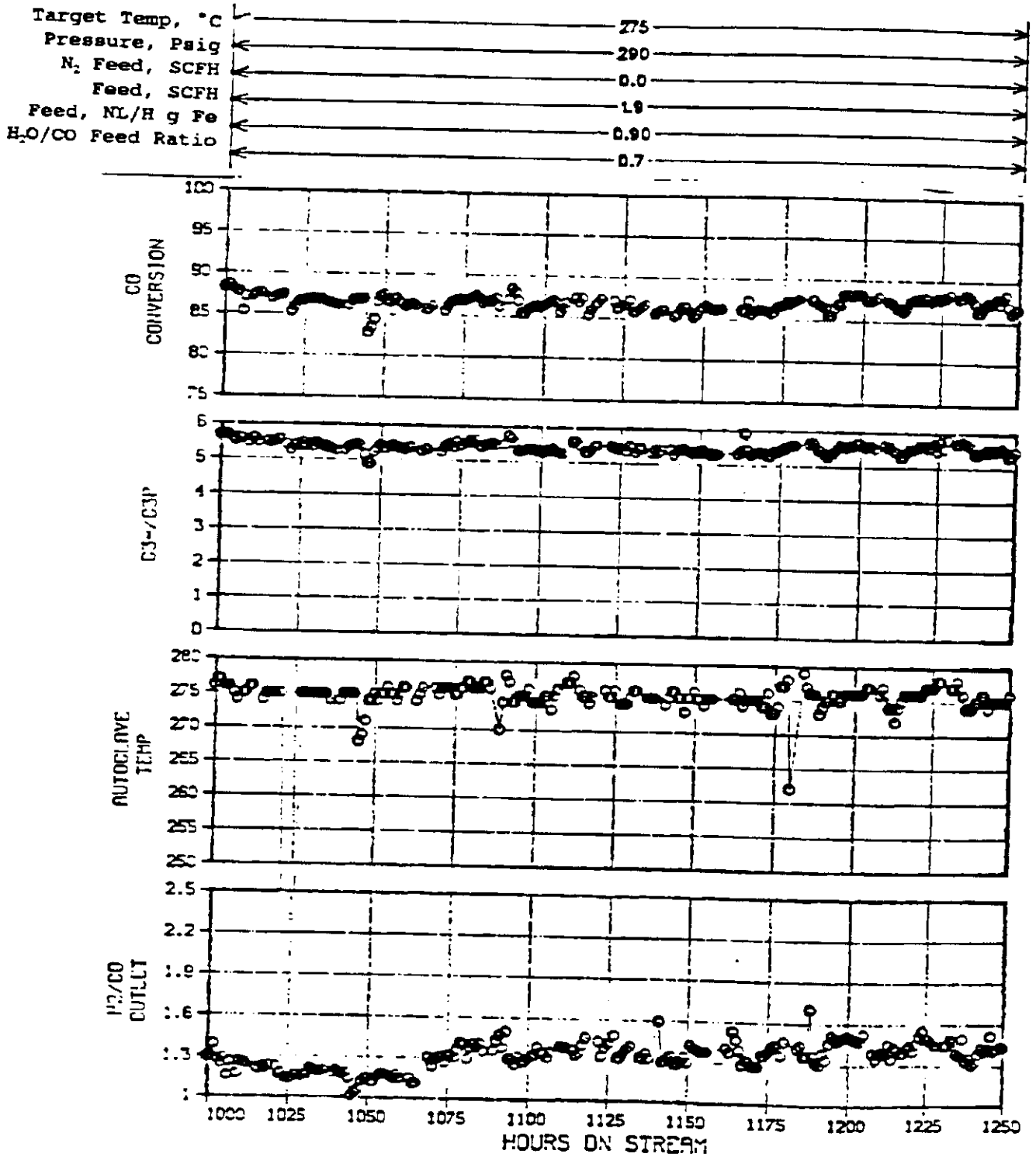


# EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19



**Figure 144**

EVALUATION OF PRECIPITATED IRON CATALYST 6616-1B  
 IN SLURRY REACTOR 700B RUN 19

|                                |      |
|--------------------------------|------|
| Target Temp, °C                | 275  |
| Pressure, PSig                 | 290  |
| N <sub>2</sub> Feed, SCFH      | 0.0  |
| Feed, SCFH                     | 1.9  |
| Feed, NL/H g Fe                | 0.90 |
| H <sub>2</sub> O/CO Feed Ratio | 0.7  |

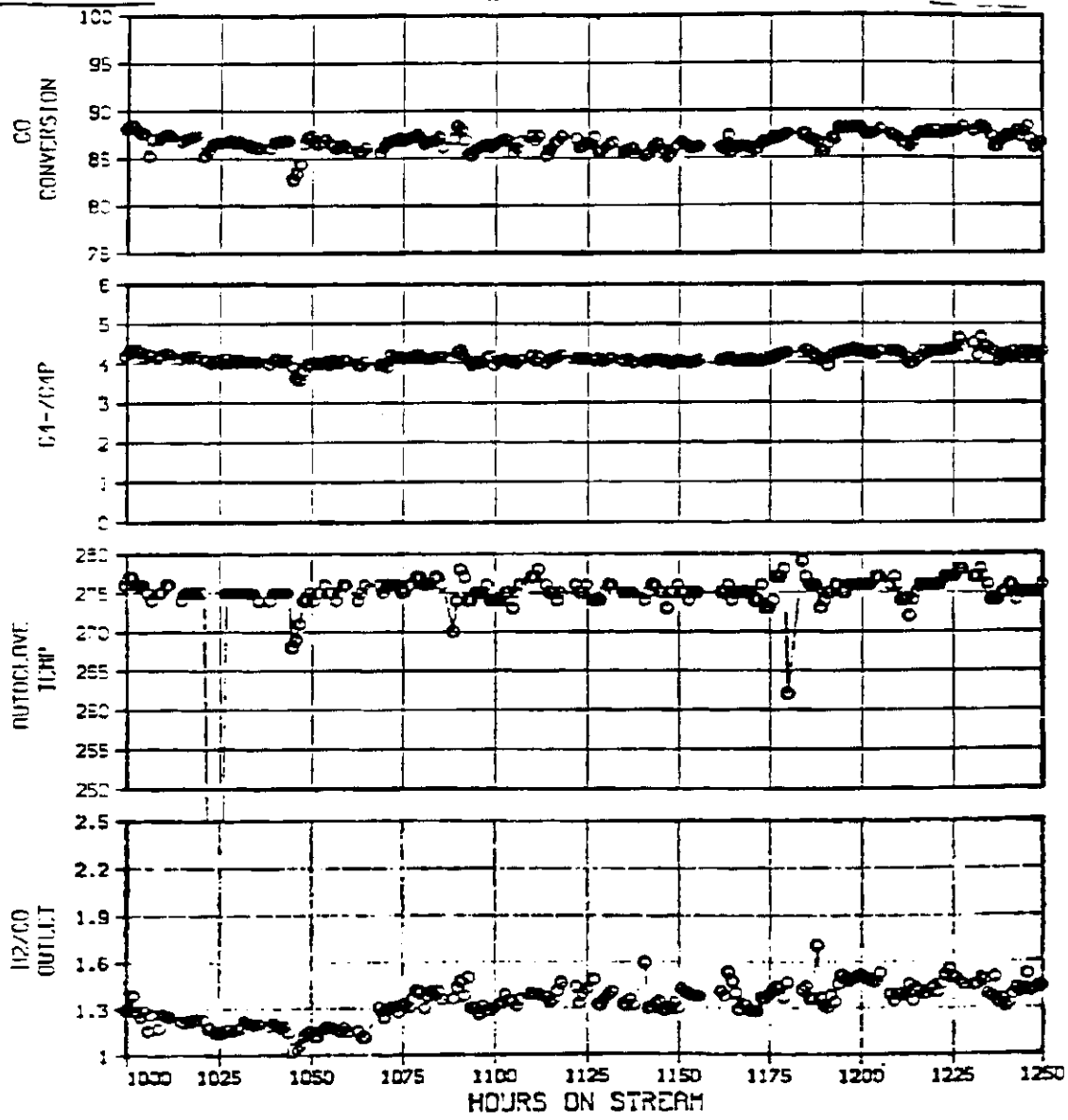
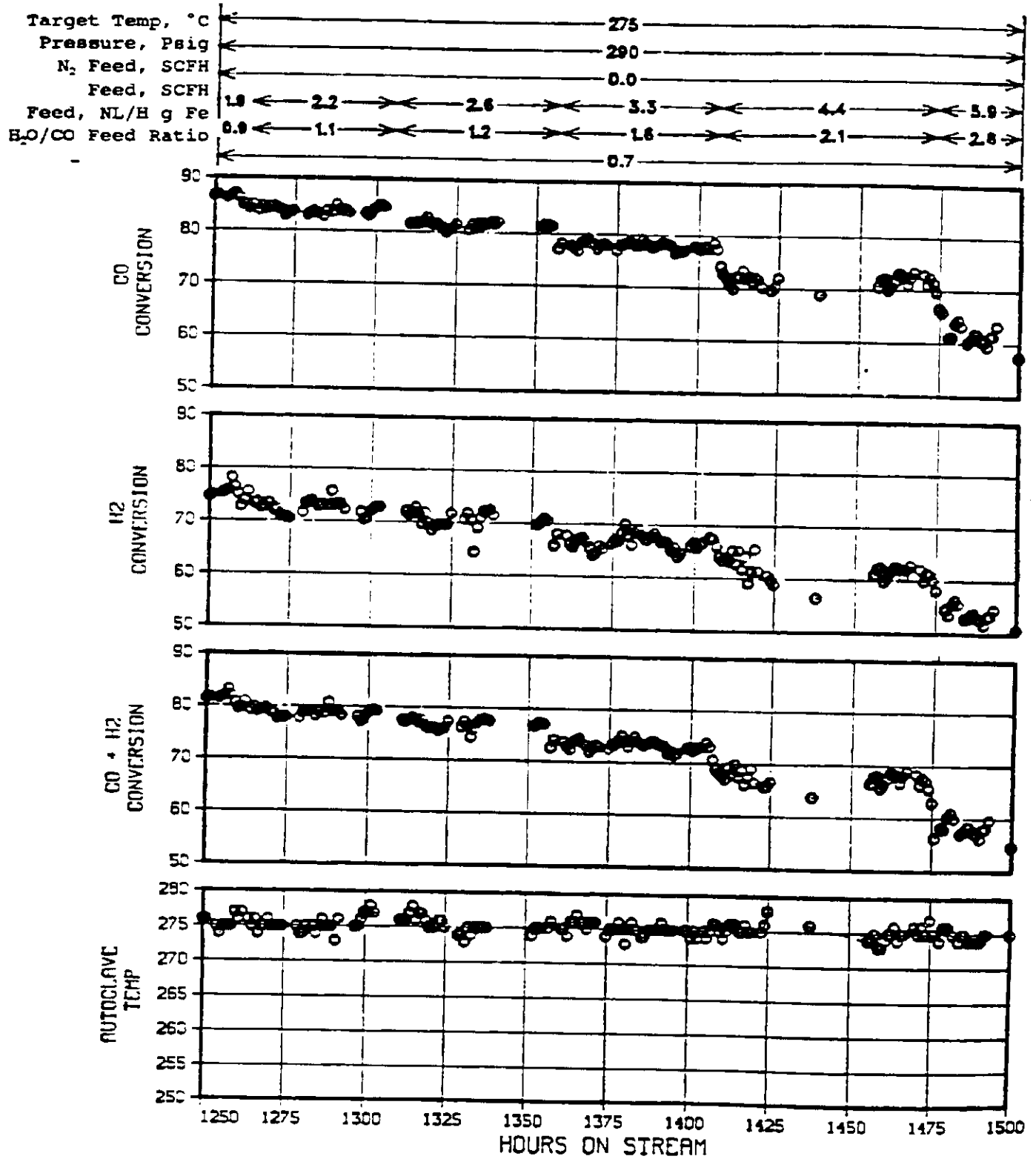


Figure 145

# Figure 146

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19



# Figure 147

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19

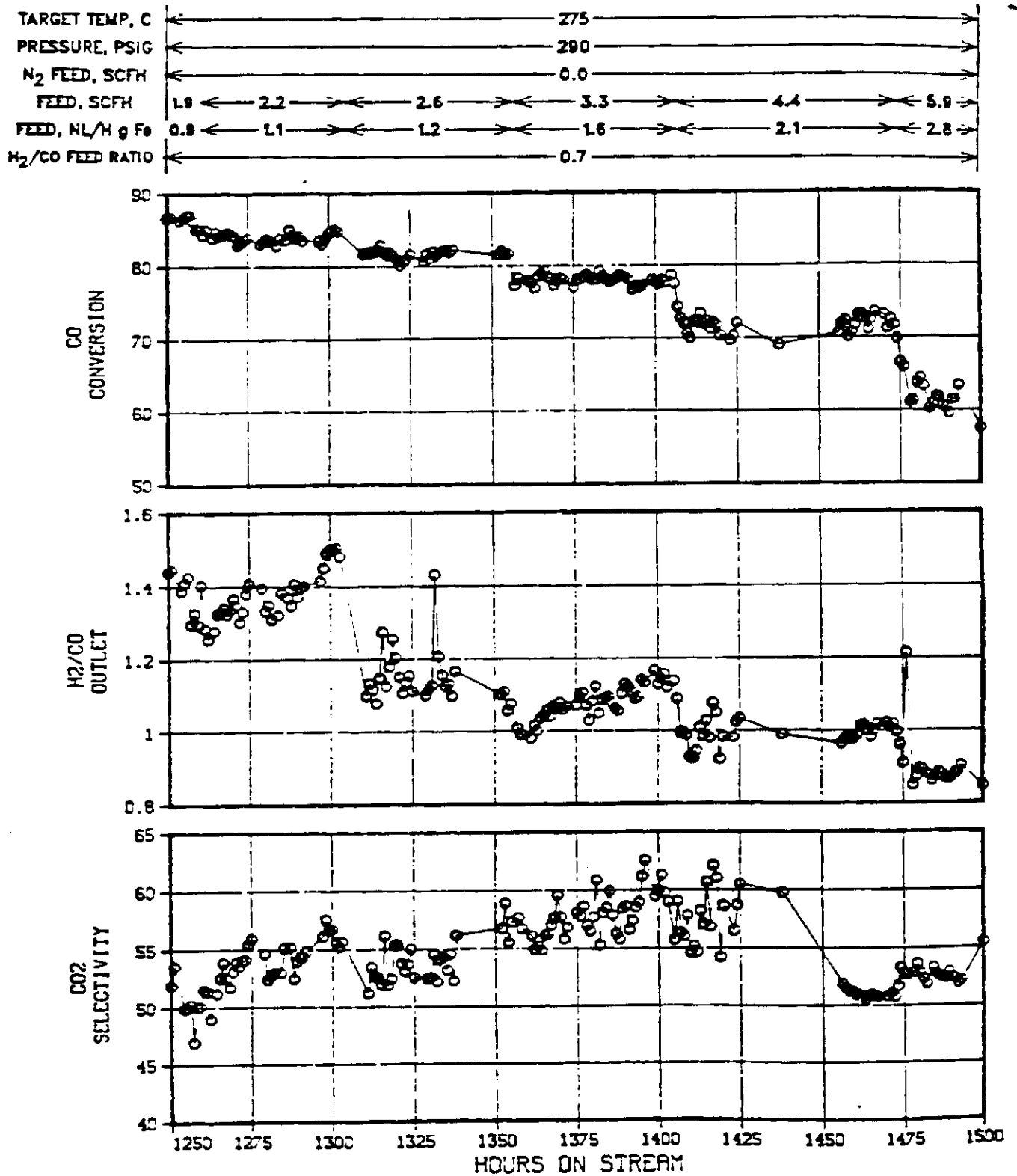
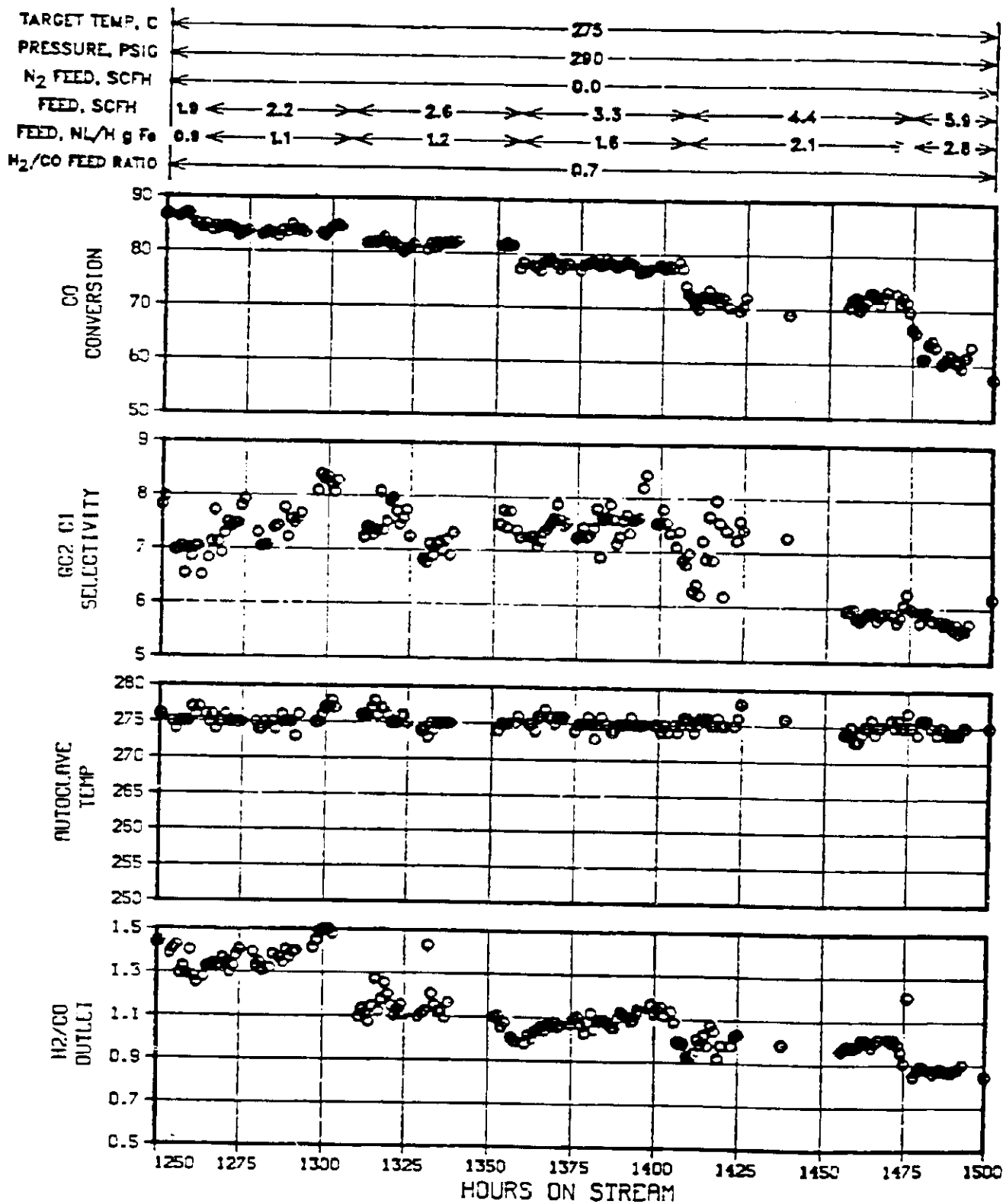


Figure 148

EVALUATION OF PRECIPITATED IRON CATALYST S616-18  
IN SLURRY REACTOR 700B RUN 19



# Figure 149

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19

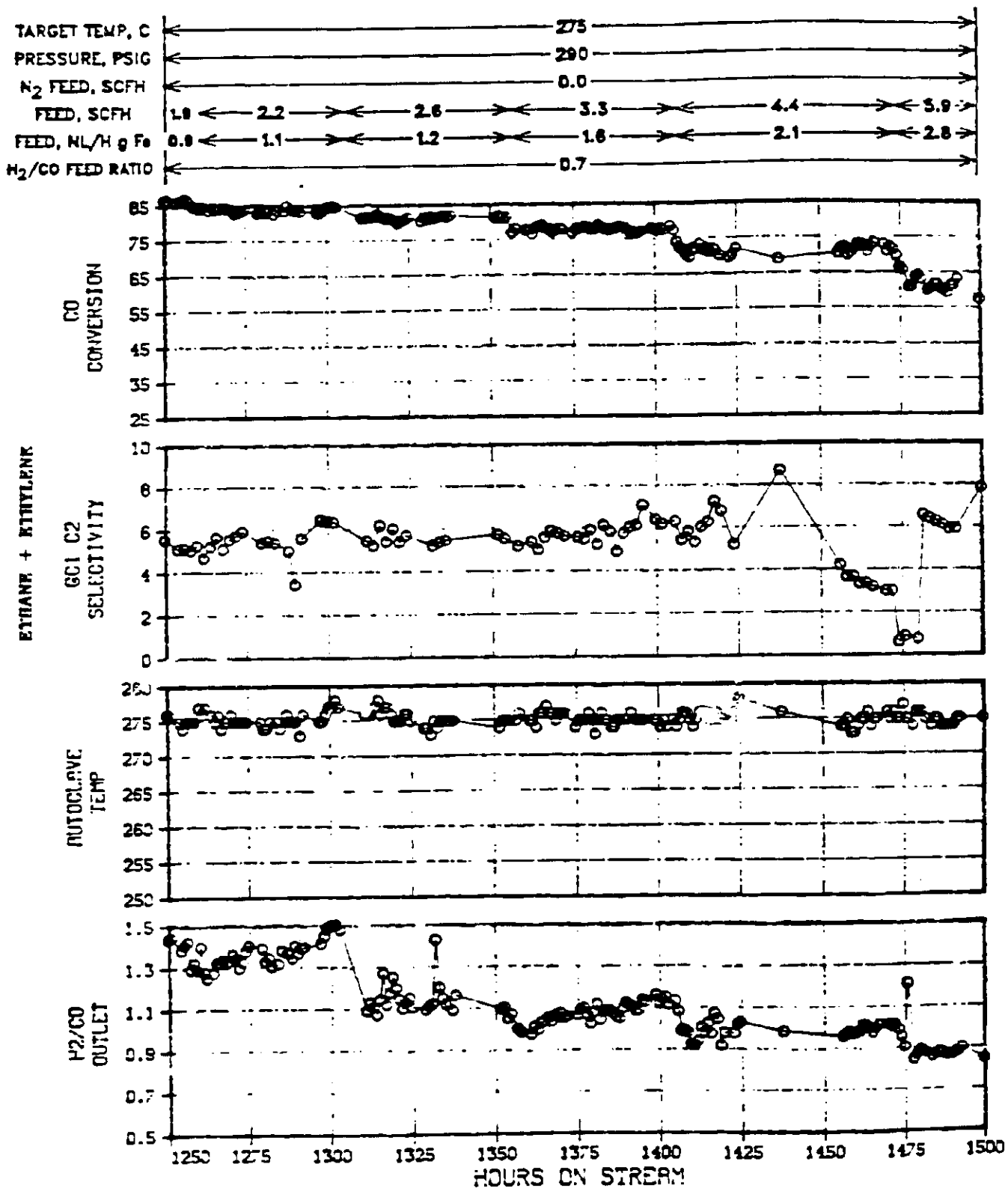
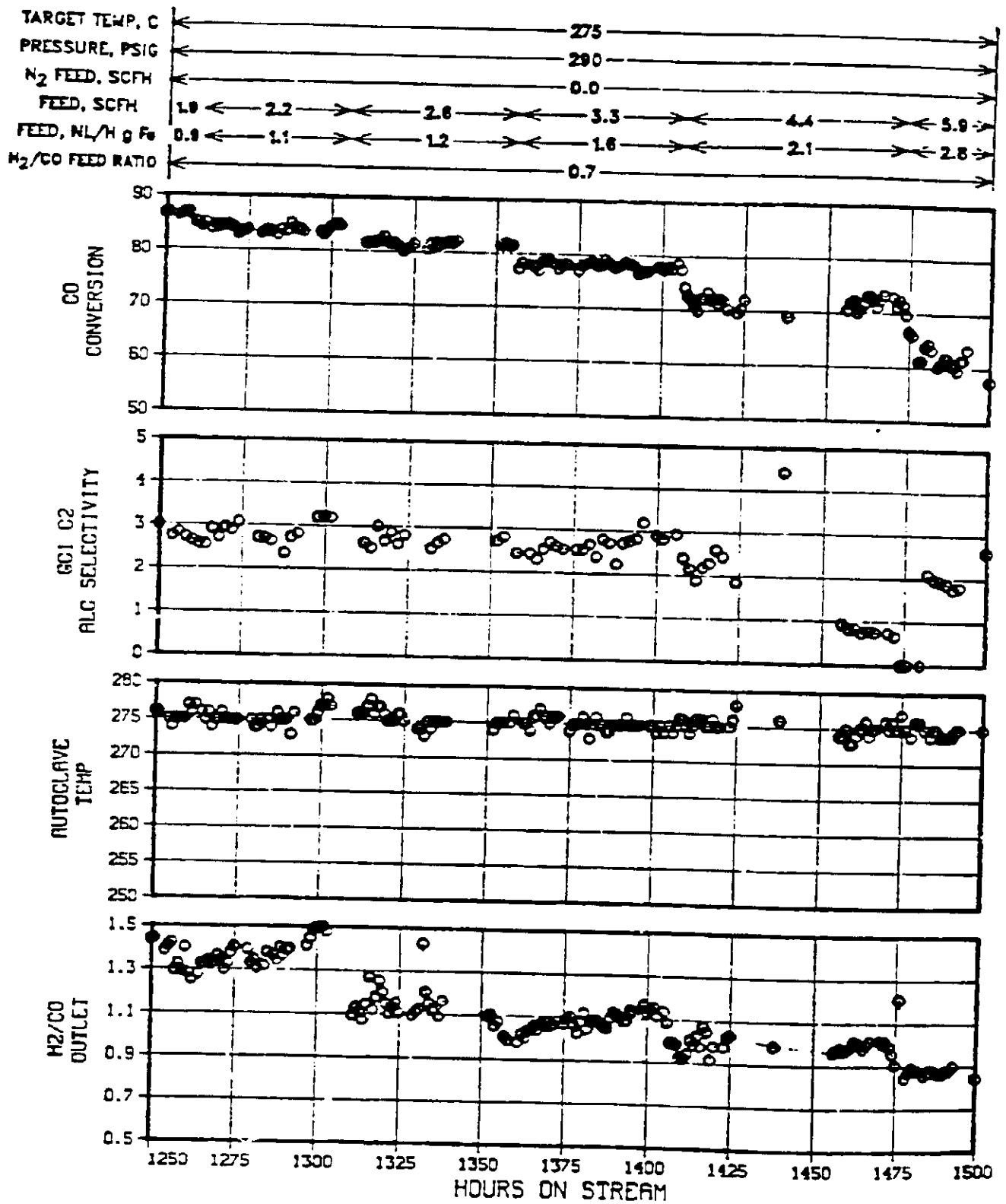


Figure 150

EVALUATION OF PRECIPITATED IRON CATALYST 6616-18  
IN SLURRY REACTOR 700B RUN 19



# Figure 151

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19

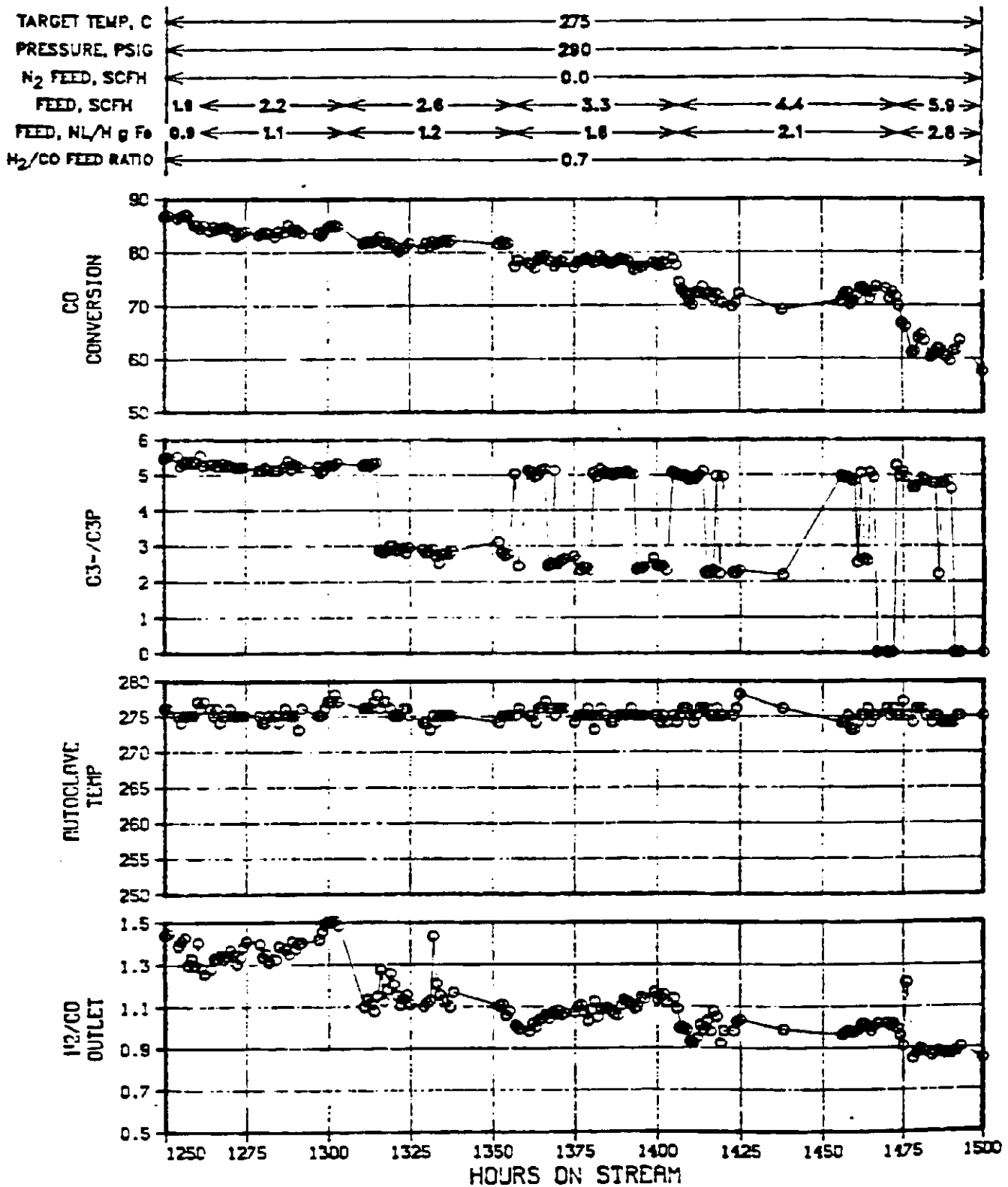
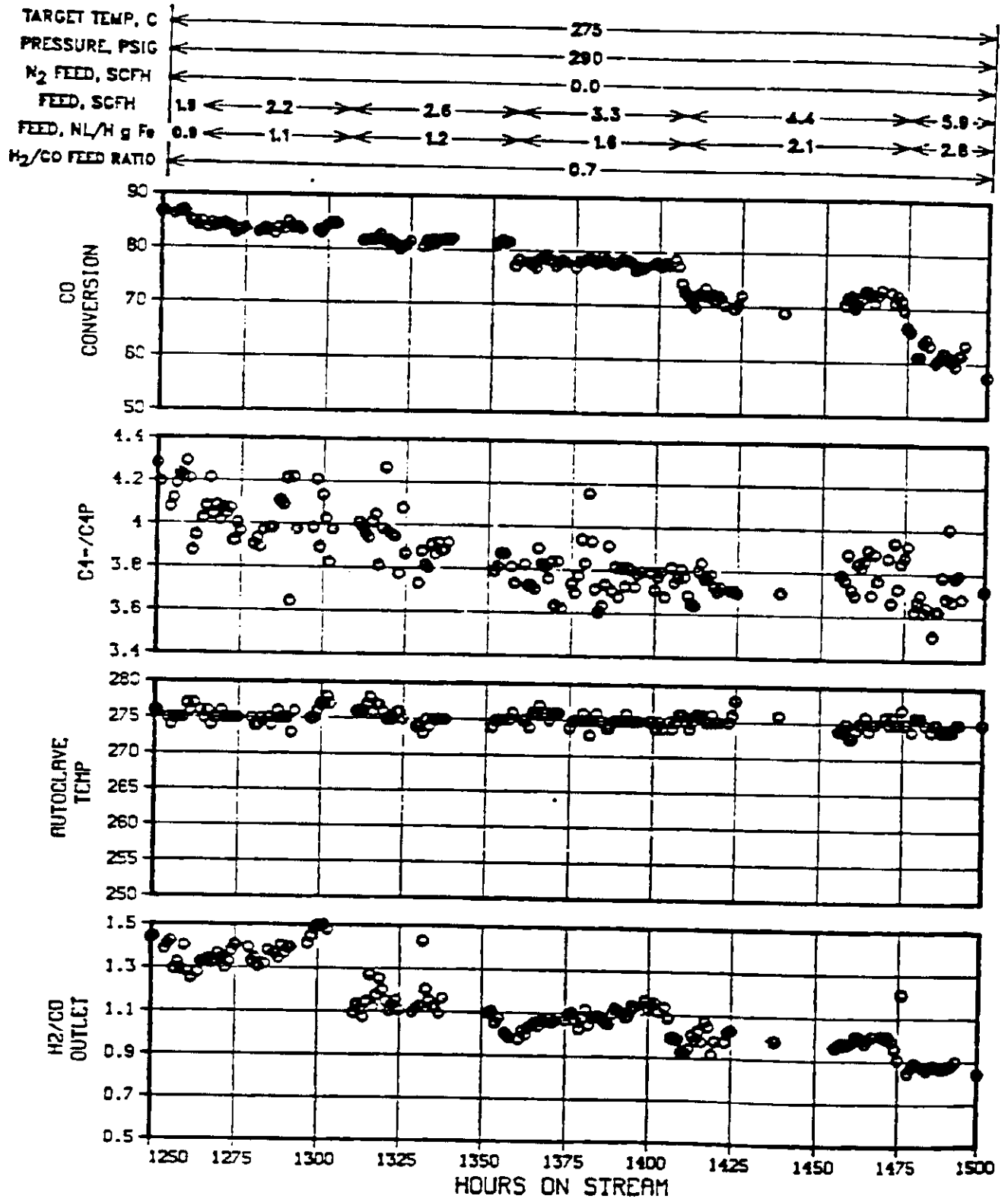




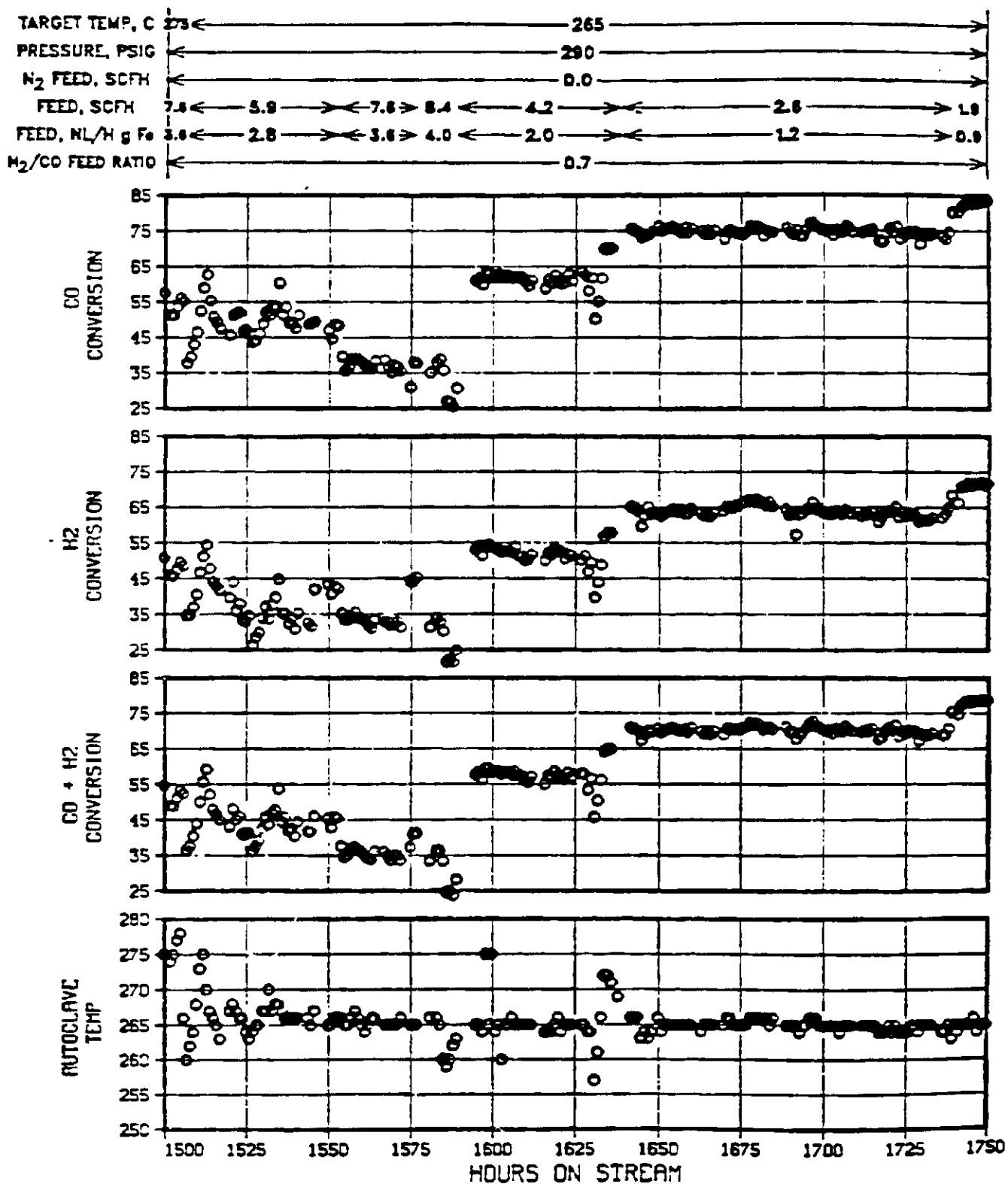
Figure 152

EVALUATION OF PRECIPITATED IRON CATALYST 6616-18  
IN SLURRY REACTOR 700B RUN 19



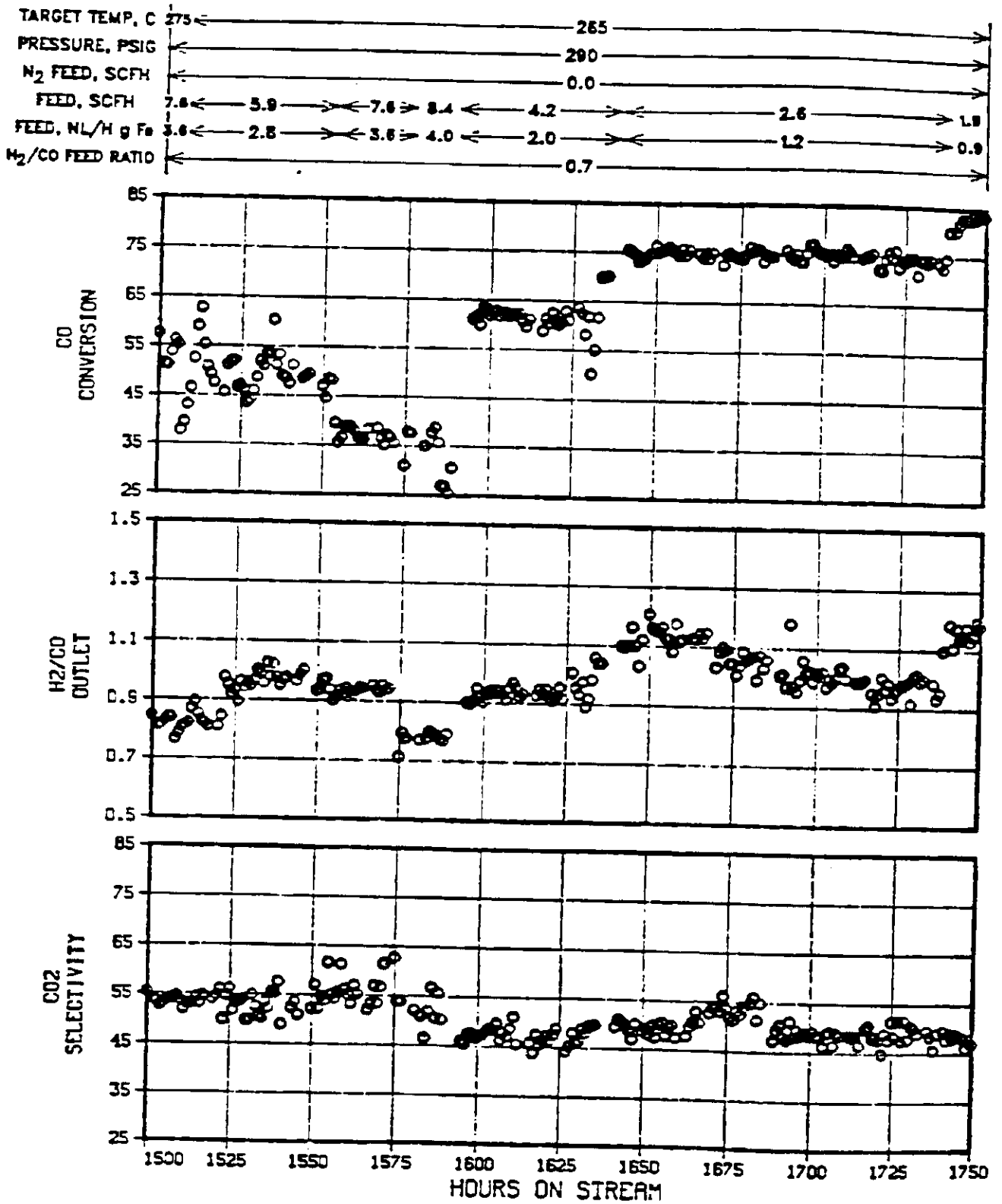
# Figure 153

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19



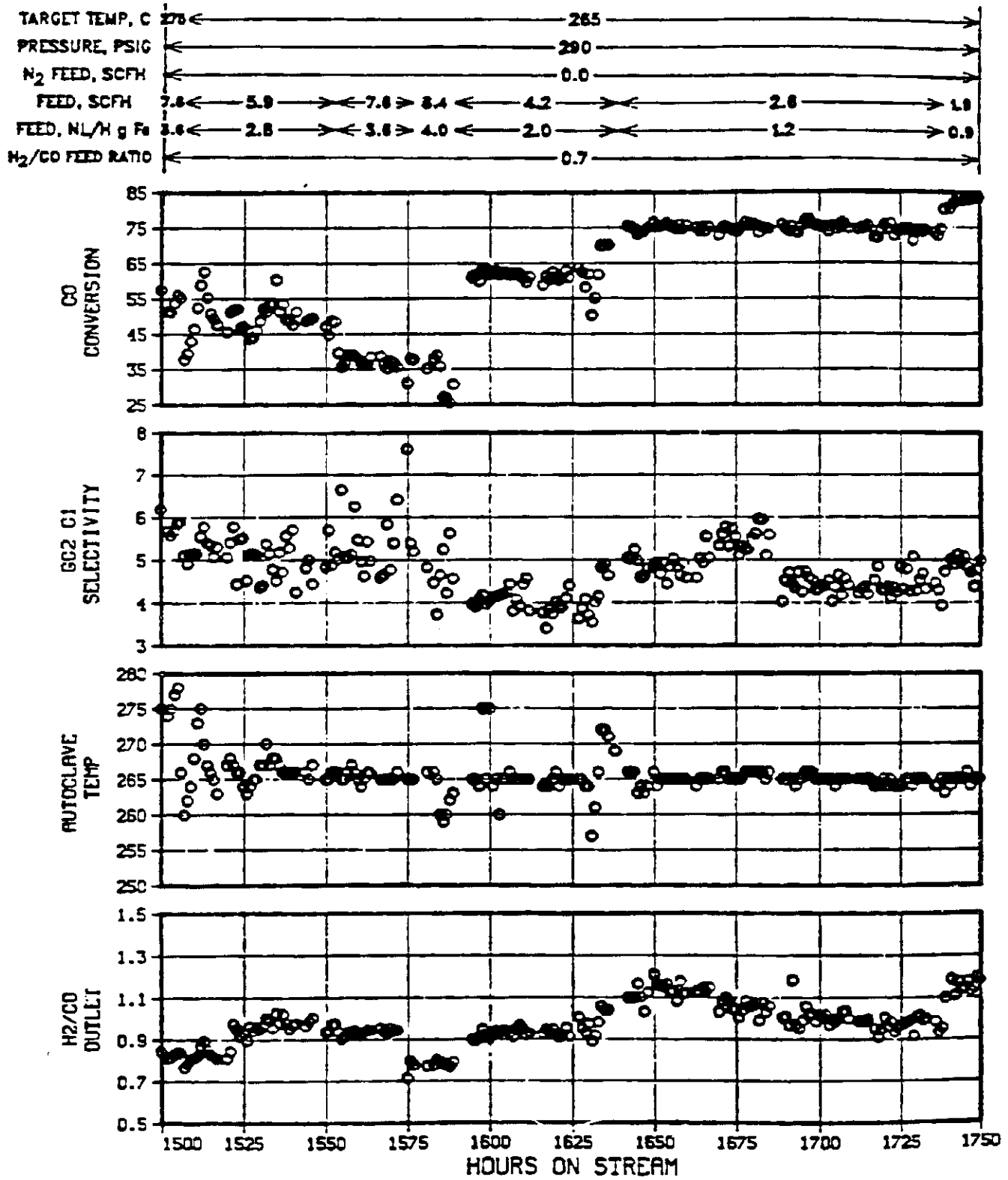
# Figure 154

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19



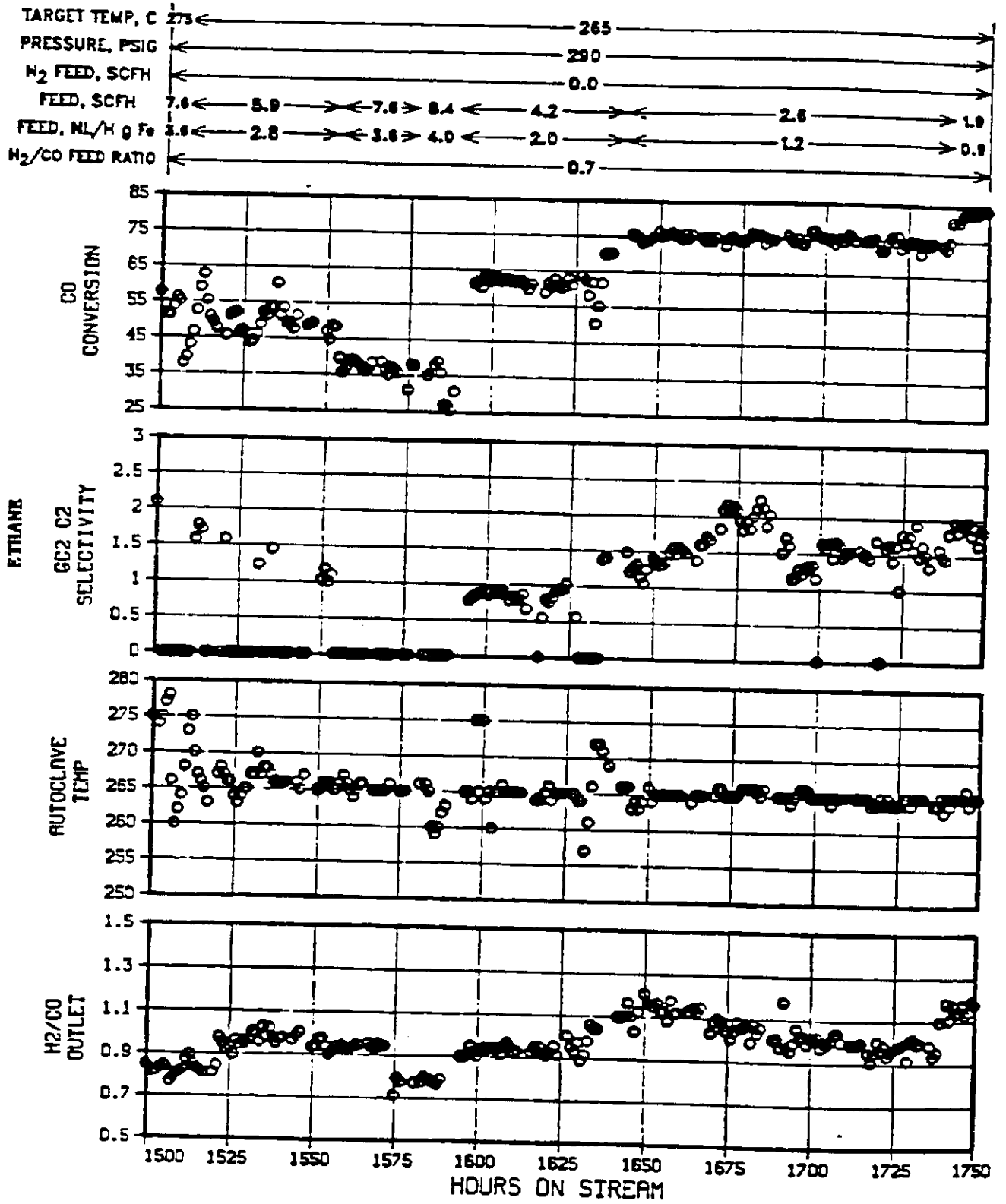
# Figure 155

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19



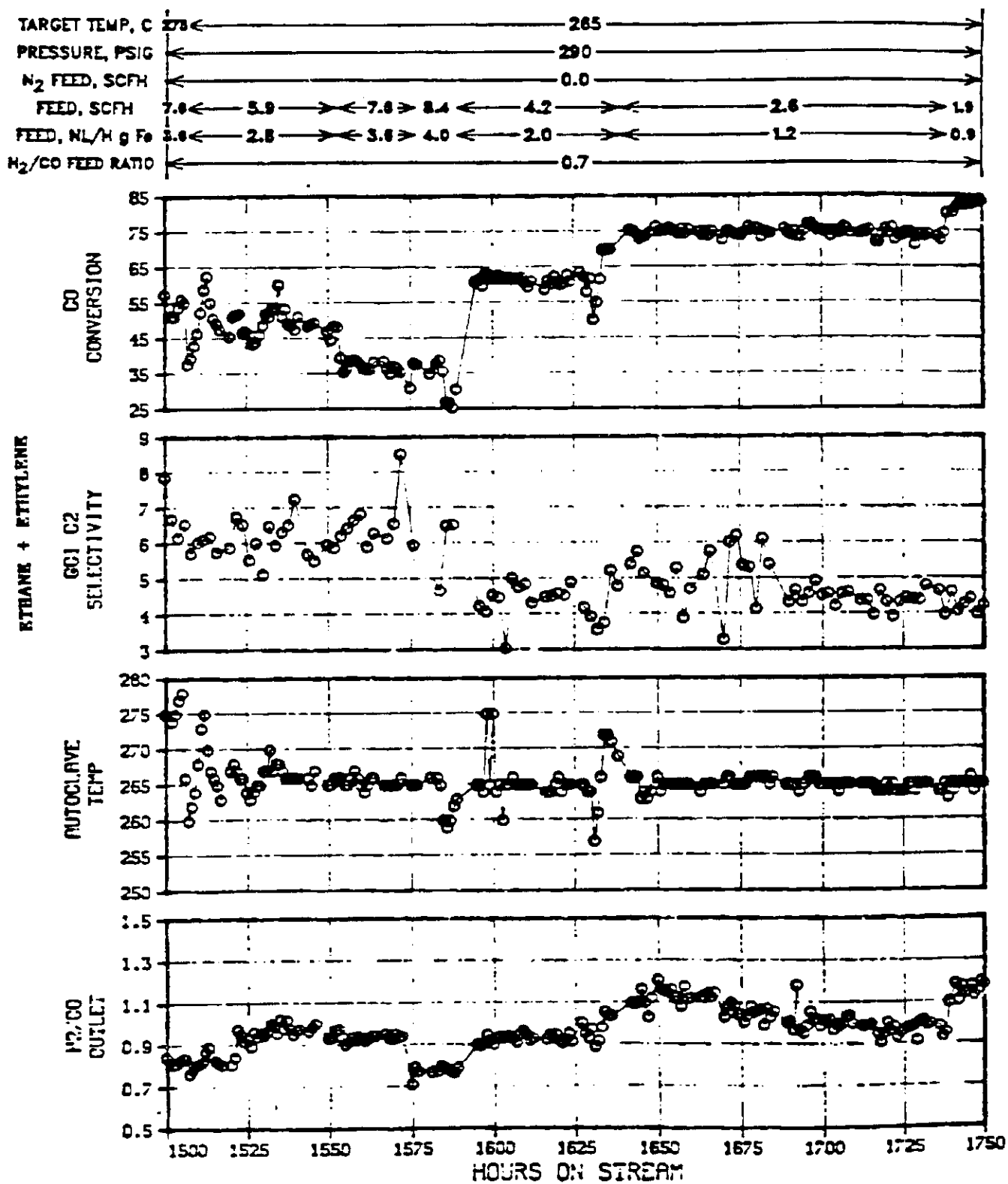
# Figure 156

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19



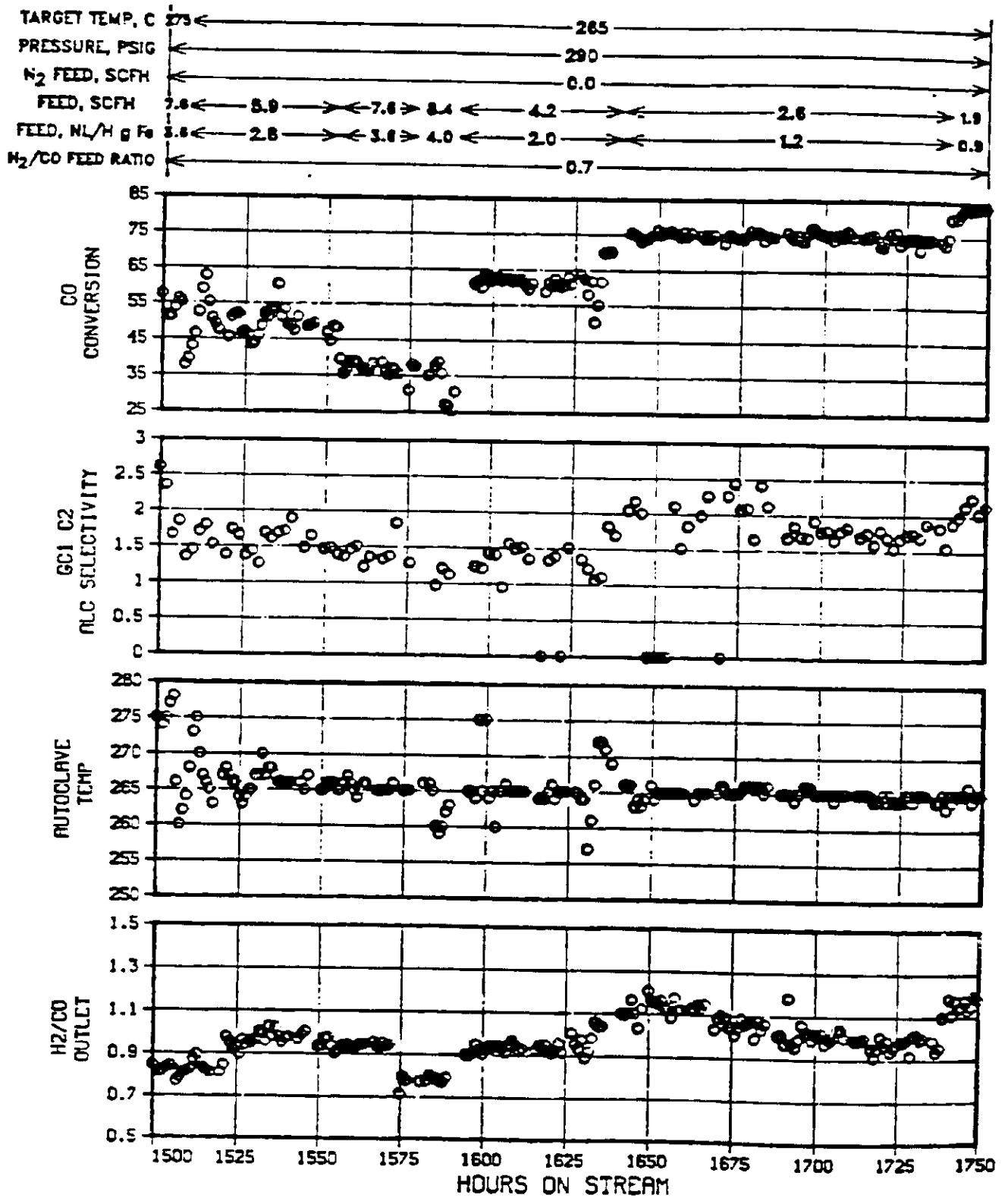
# Figure 157

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19



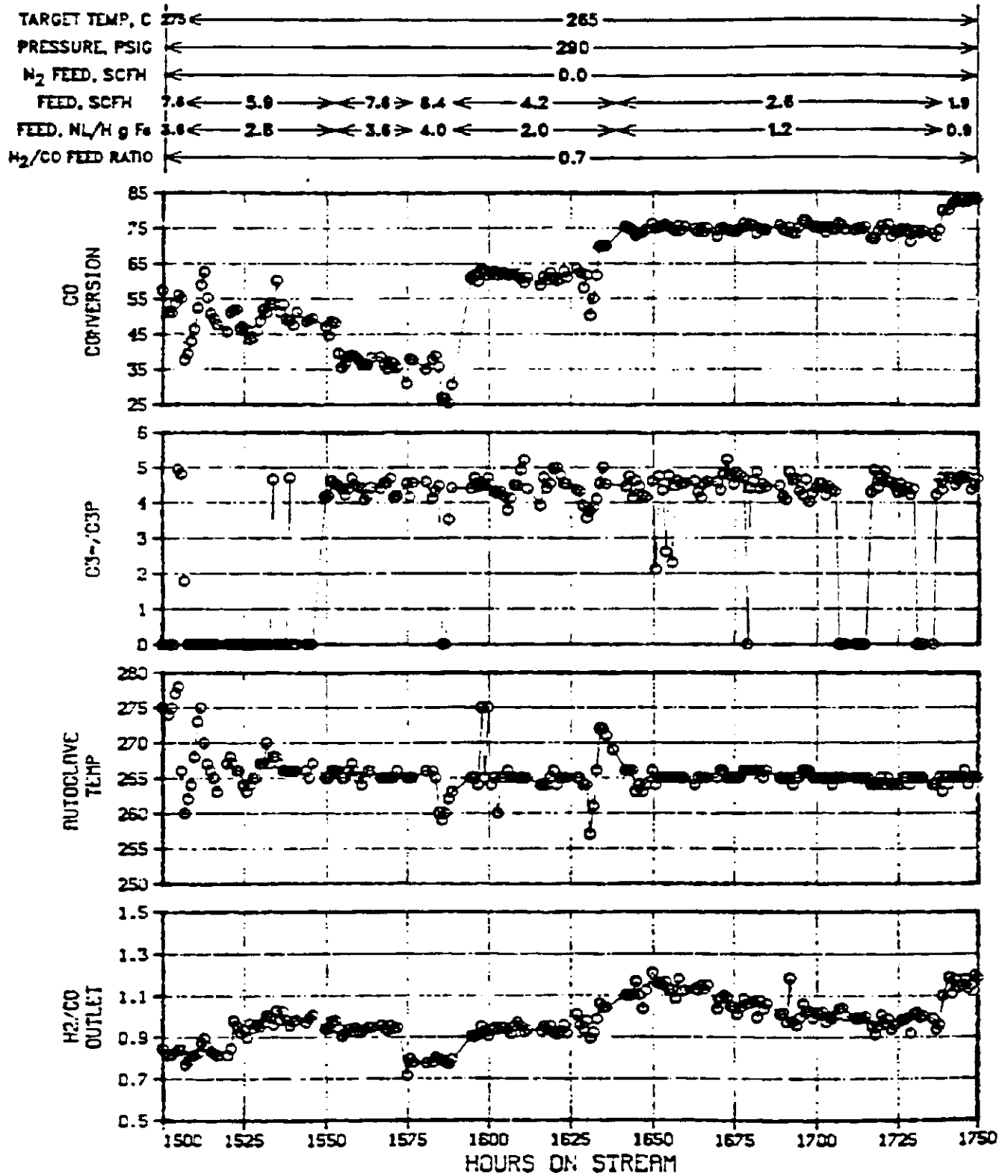
# Figure 158

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19



# Figure 159

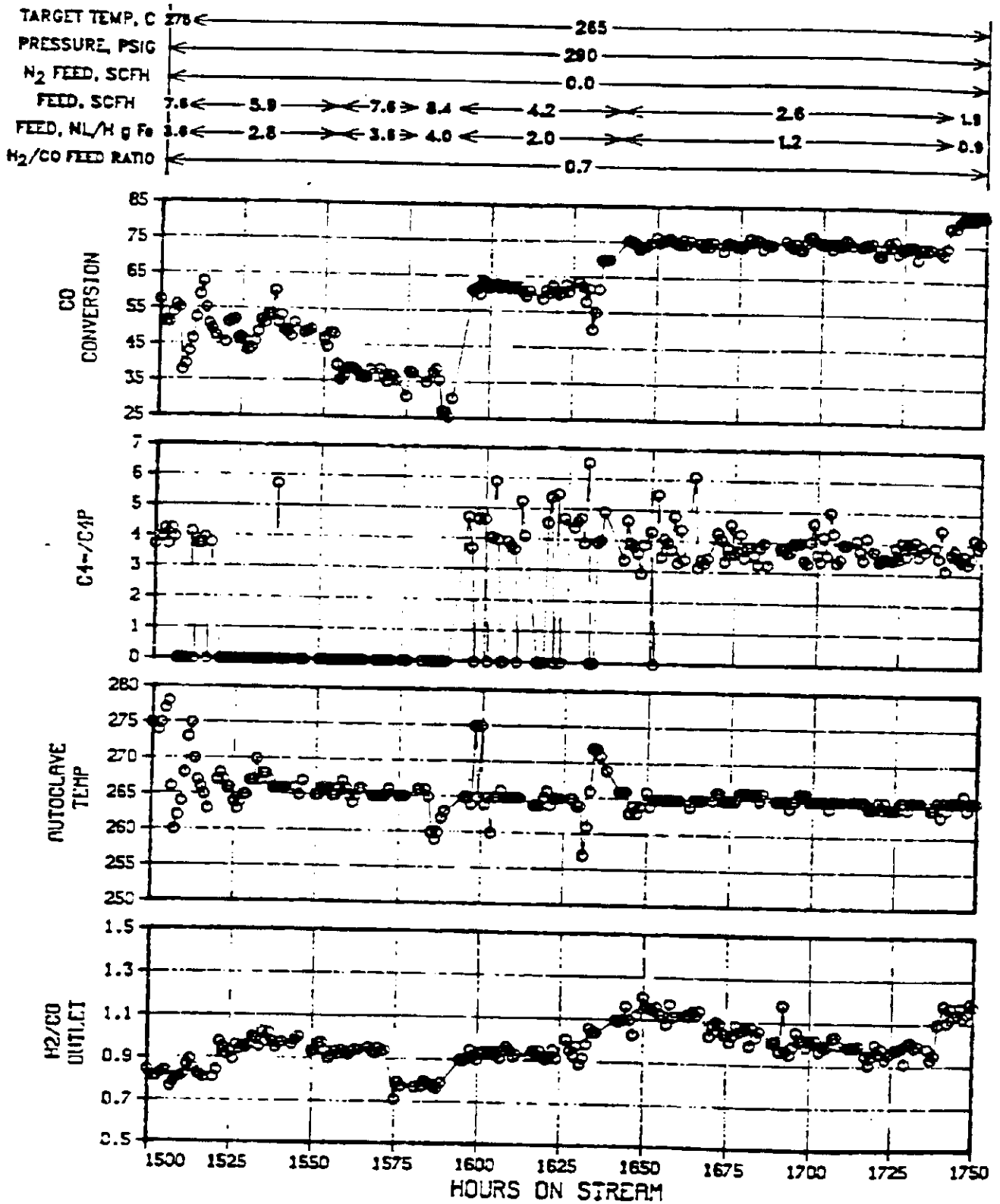
## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19





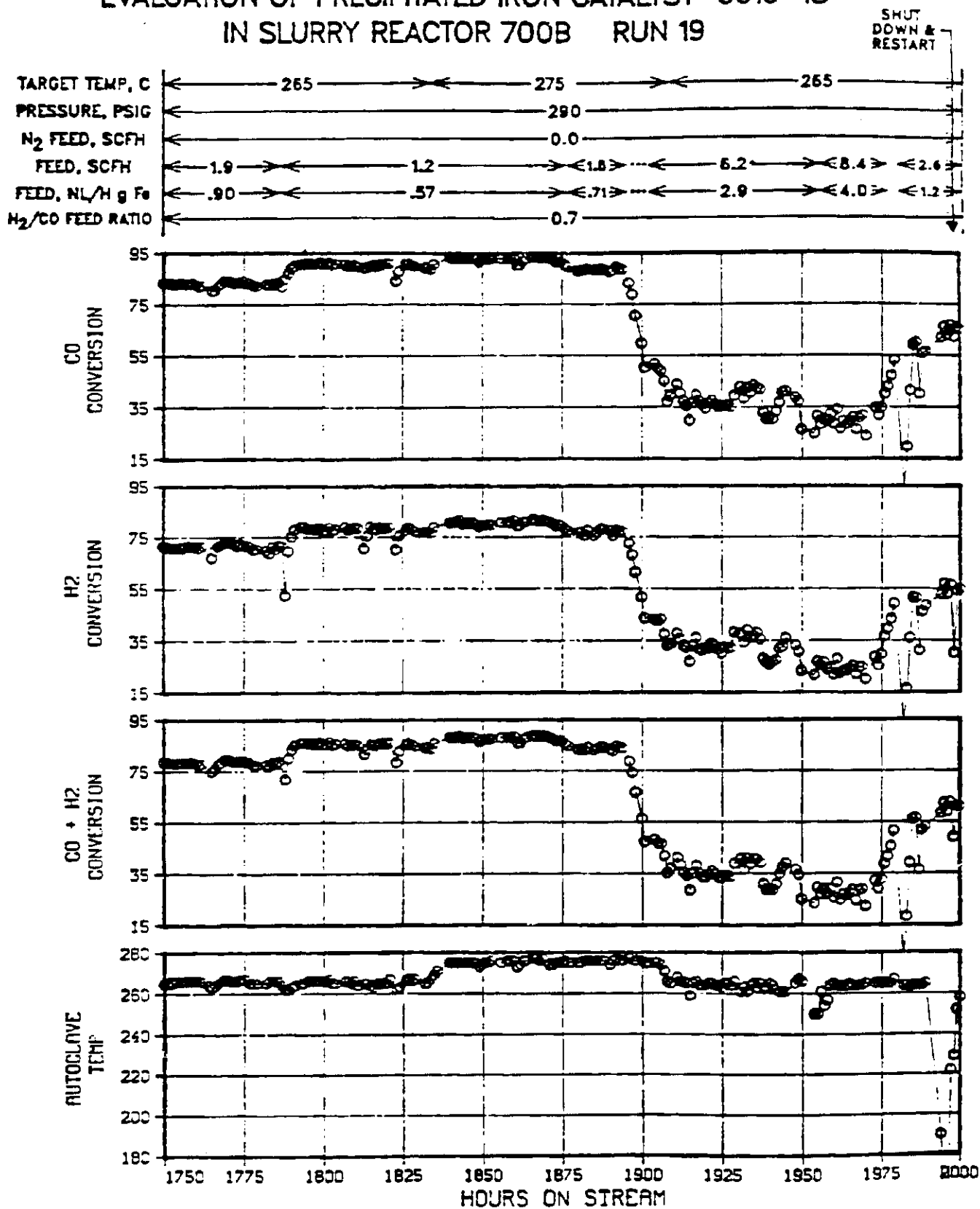
# Figure 160

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19



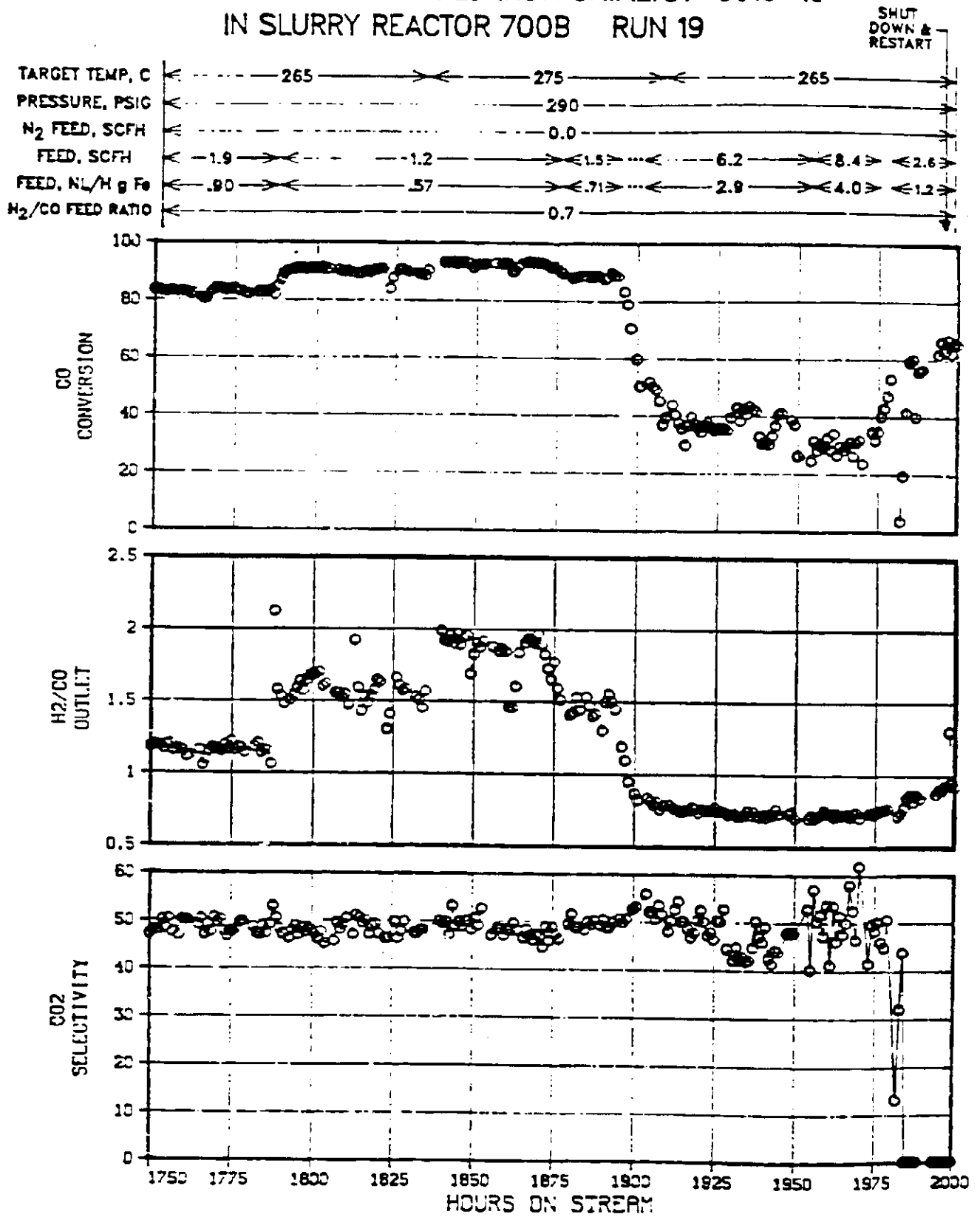
# Figure 161

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19



# Figure 162

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19



# Figure 163

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19

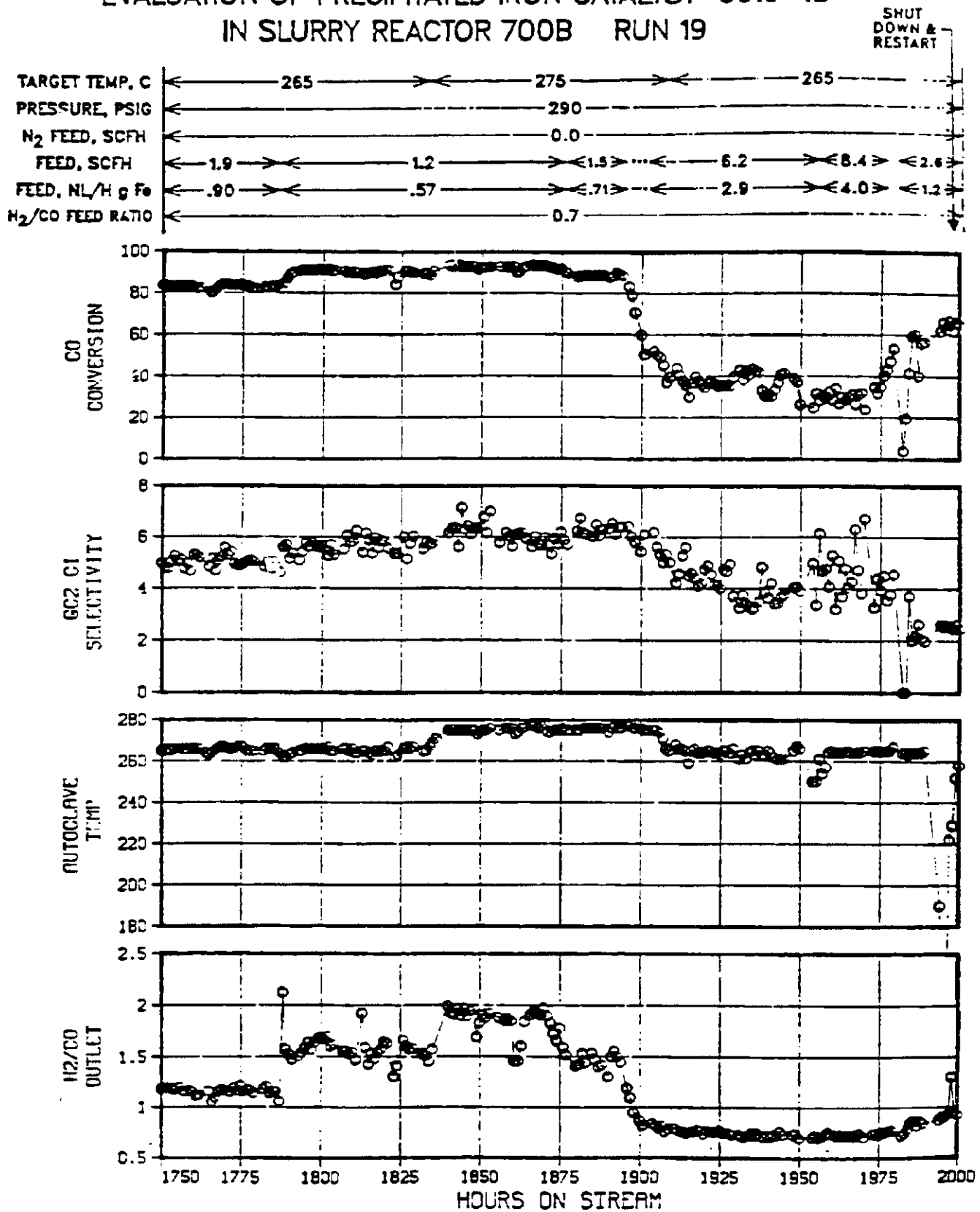
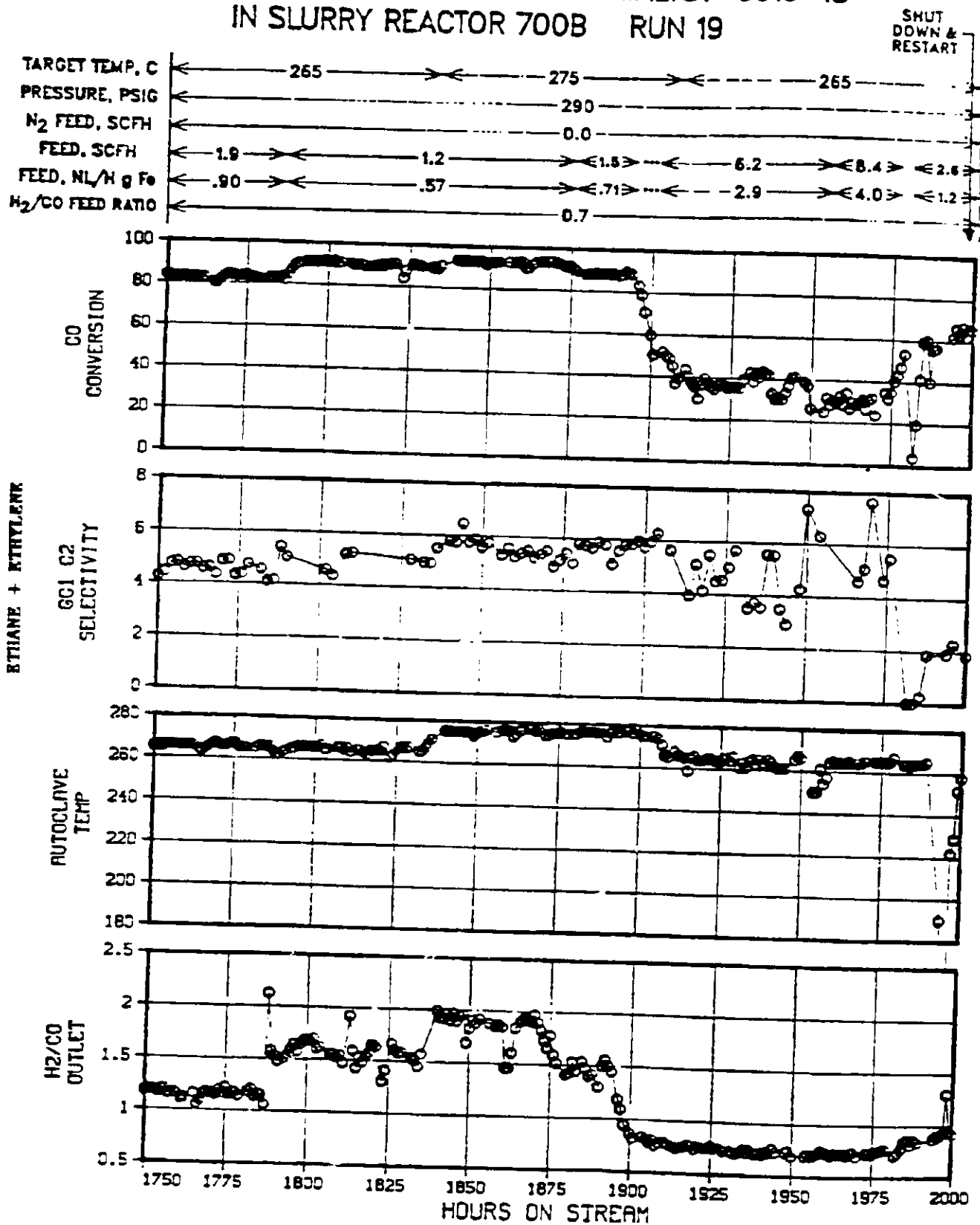


Figure 164

EVALUATION OF PRECIPITATED IRON CATALYST 6616-18  
IN SLURRY REACTOR 700B RUN 19



# Figure 165

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19

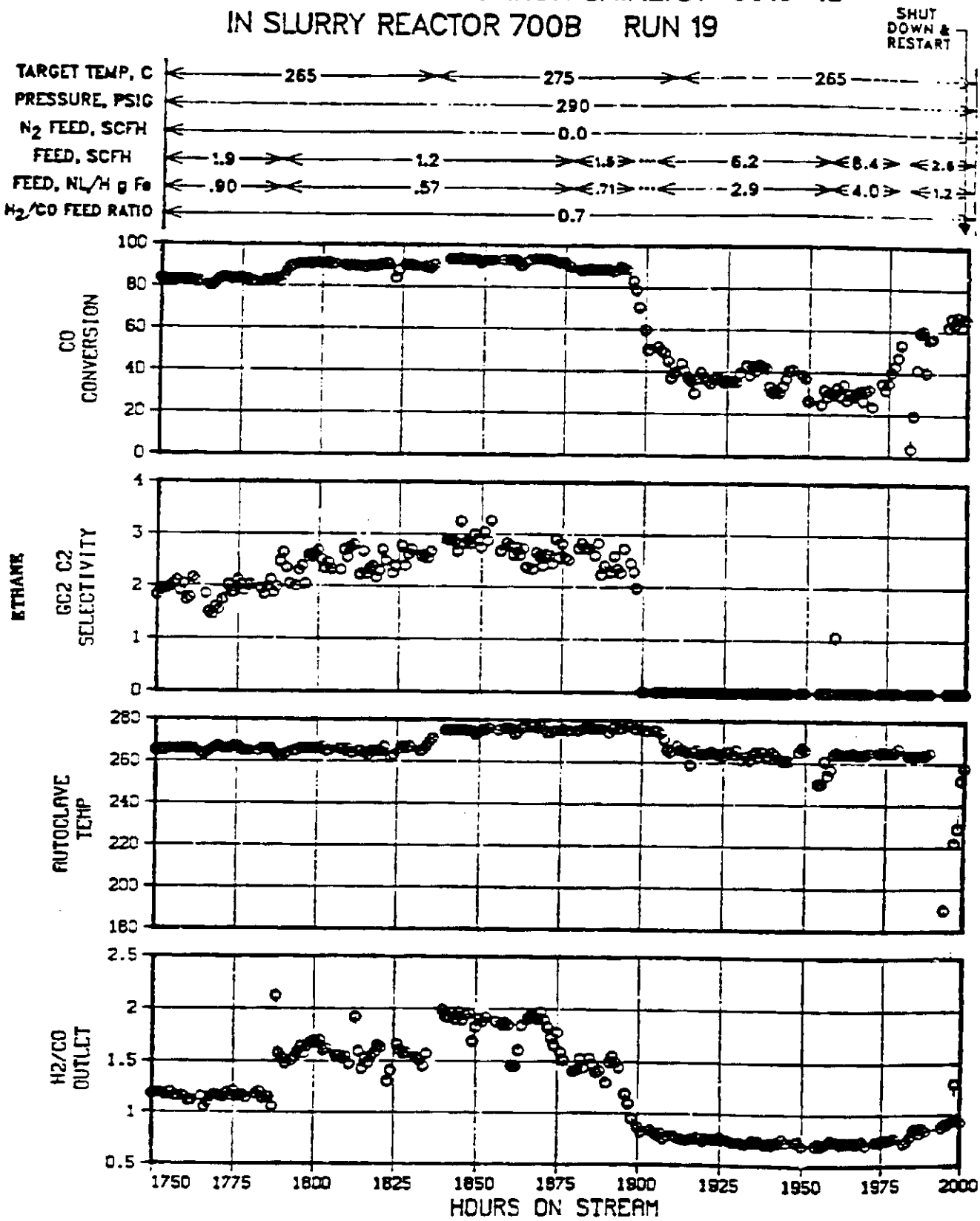
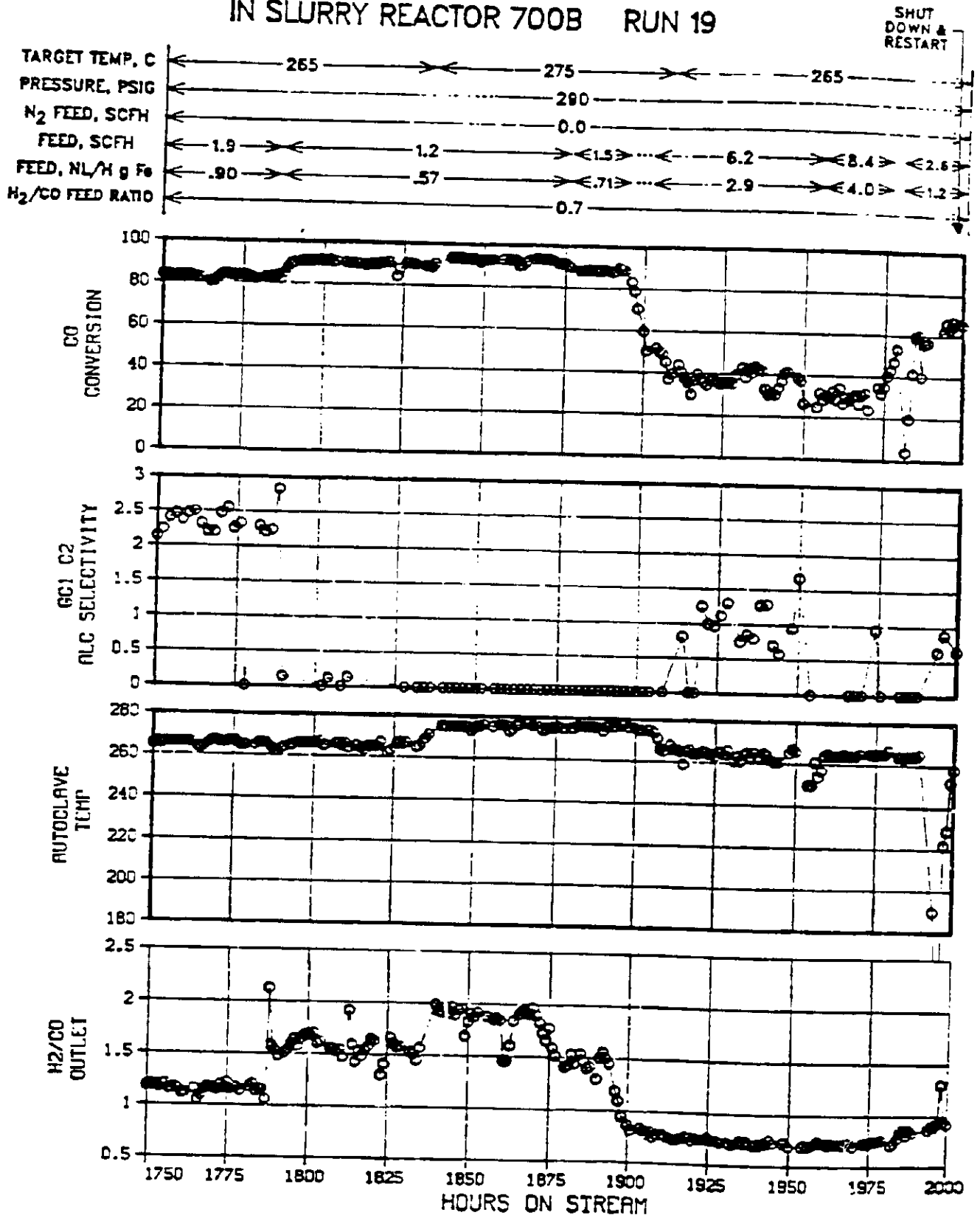


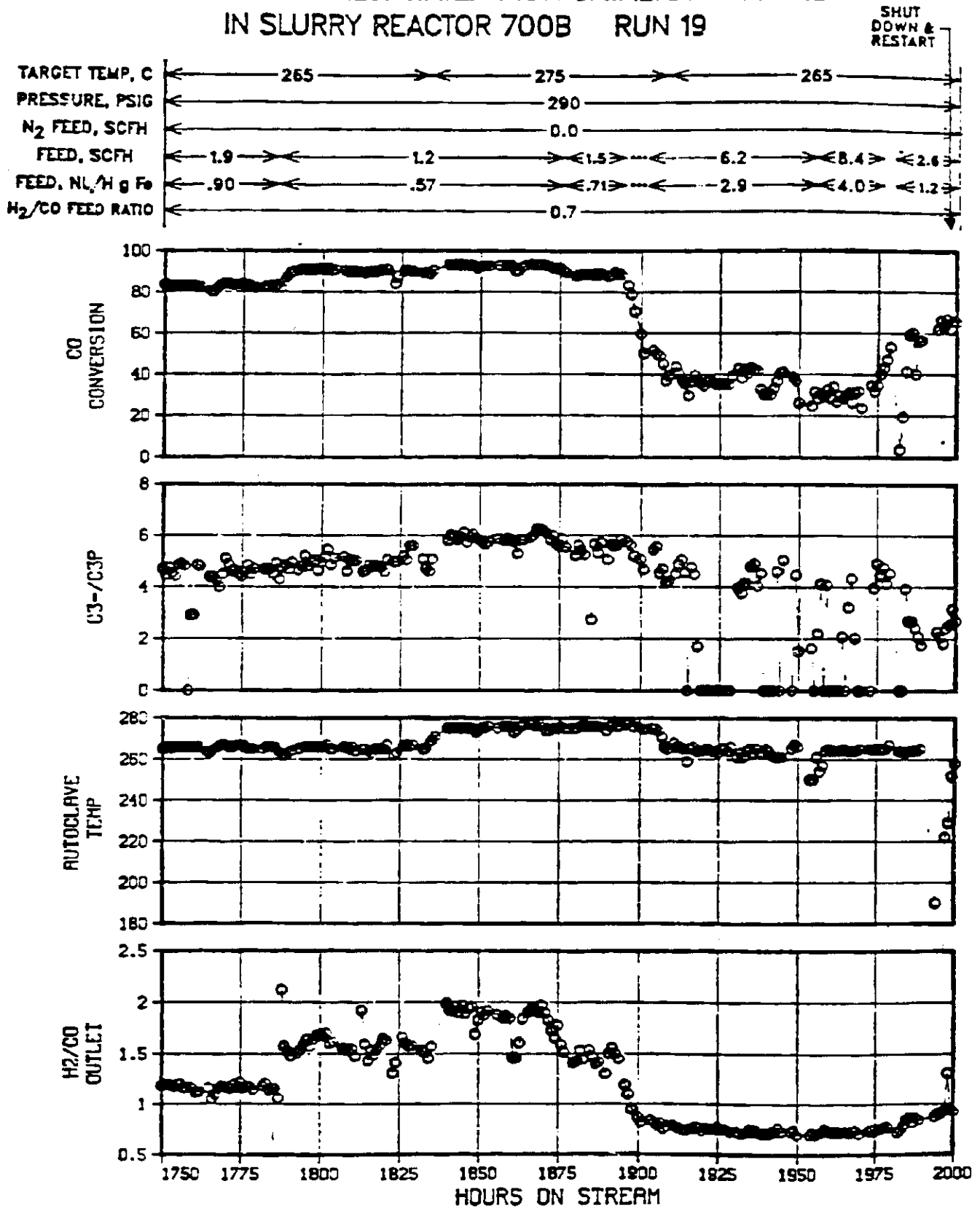
Figure 166

EVALUATION OF PRECIPITATED IRON CATALYST 5616-18  
IN SLURRY REACTOR 700B RUN 19



# Figure 167

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19





# Figure 168

## EVALUATION OF PRECIPITATED IRON CATALYST 6616-18 IN SLURRY REACTOR 700B RUN 19

