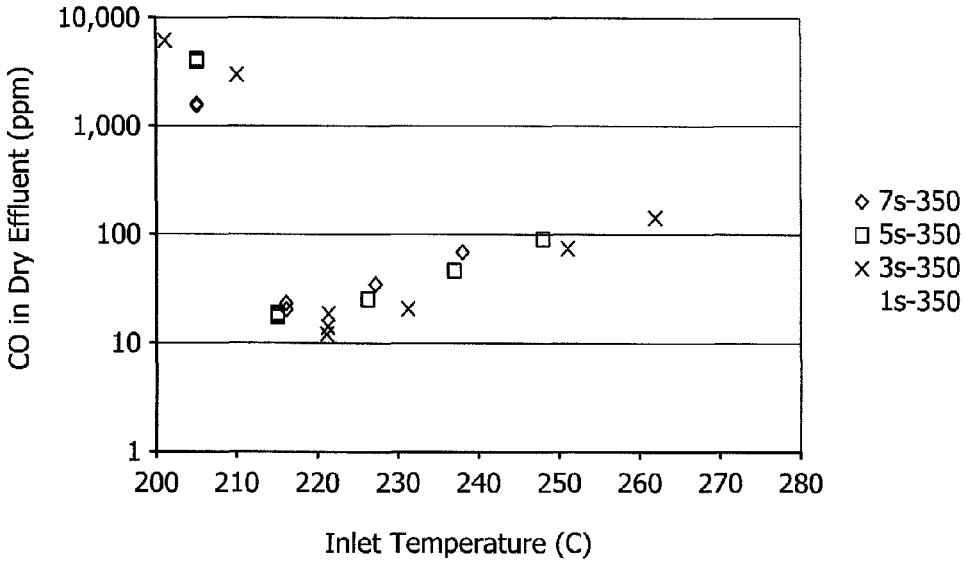
10,000
1,000
100
10
1
CO in Dry Effluent (ppm)
200
210
220
230
240
250
260
270
280
Inlet Temperature (C)
7s-350
5s-350
3s-350
1s-350

FIG. 1A

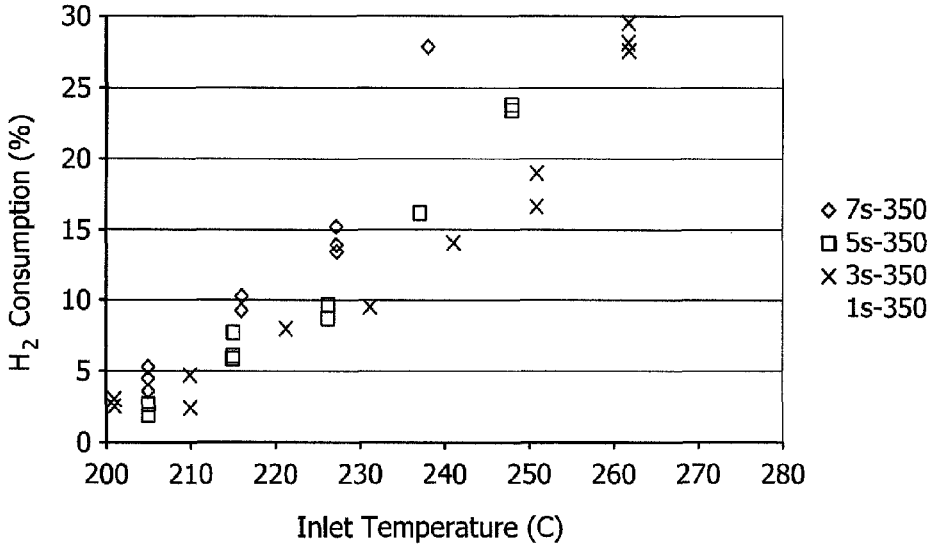
30
25
20
15
10
5
0
H_2 Consumption (%)
200
210
220
230
240
250
260
270
280
Inlet Temperature (C)
7s-350
5s-350
3s-350
1s-350

FIG. 1B