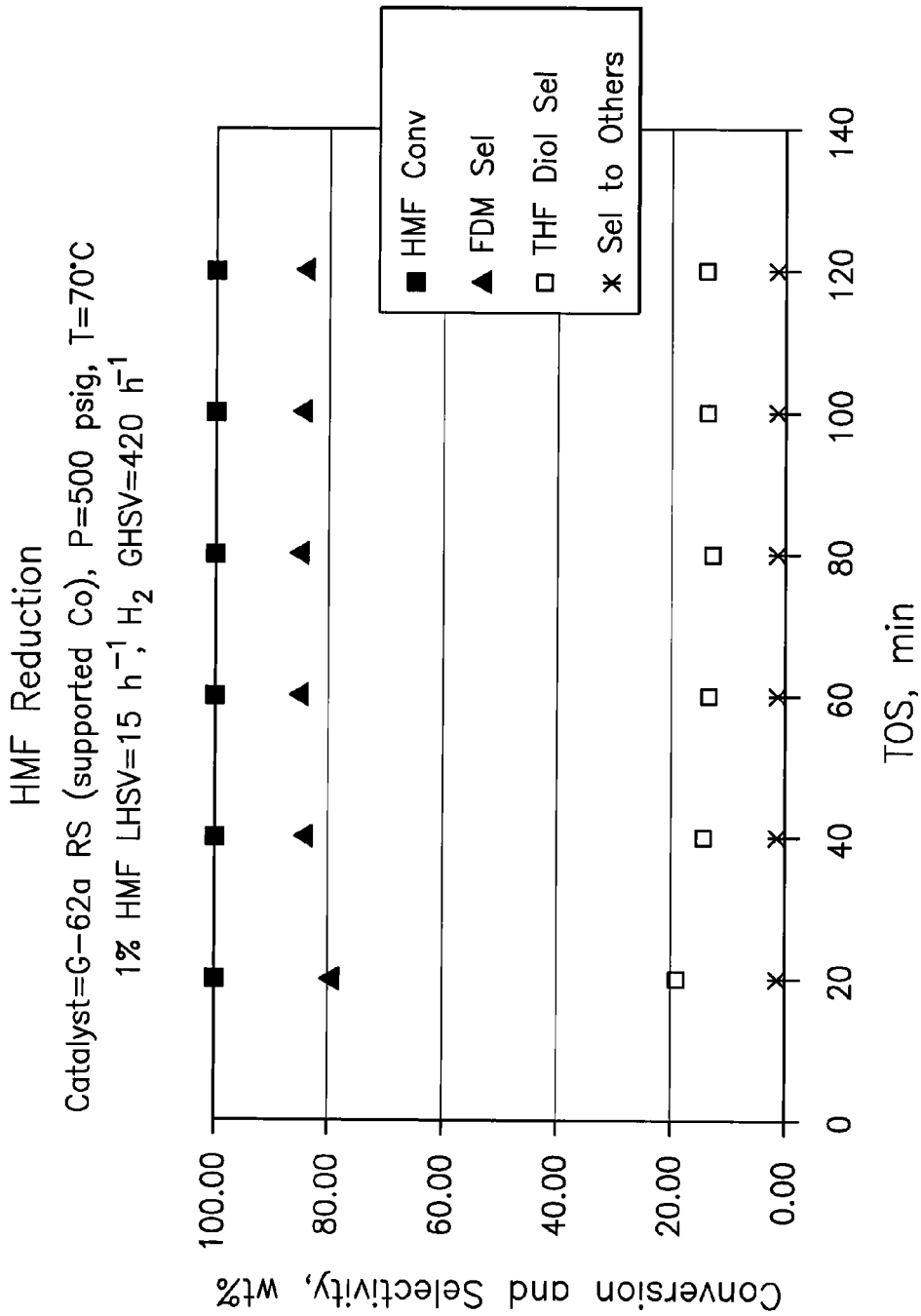
HMF Reduction
Catalyst=G-62a RS (supported Co), P=500 psig, T=70°C
1% HMF LHSV=15 h^{-1}, H$_2$ GHSV=420 h^{-1}
HMF Conv
FDM Sel
THF Diol Sel
Sel to Others
Conversion and Selectivity, wt%
100.00
80.00
60.00
40.00
20.00
0.00
0
20
40
60
80
100
120
140
TOS, min

Fig. II