## KAWASAKI STEEL TECHNICAL REPORT

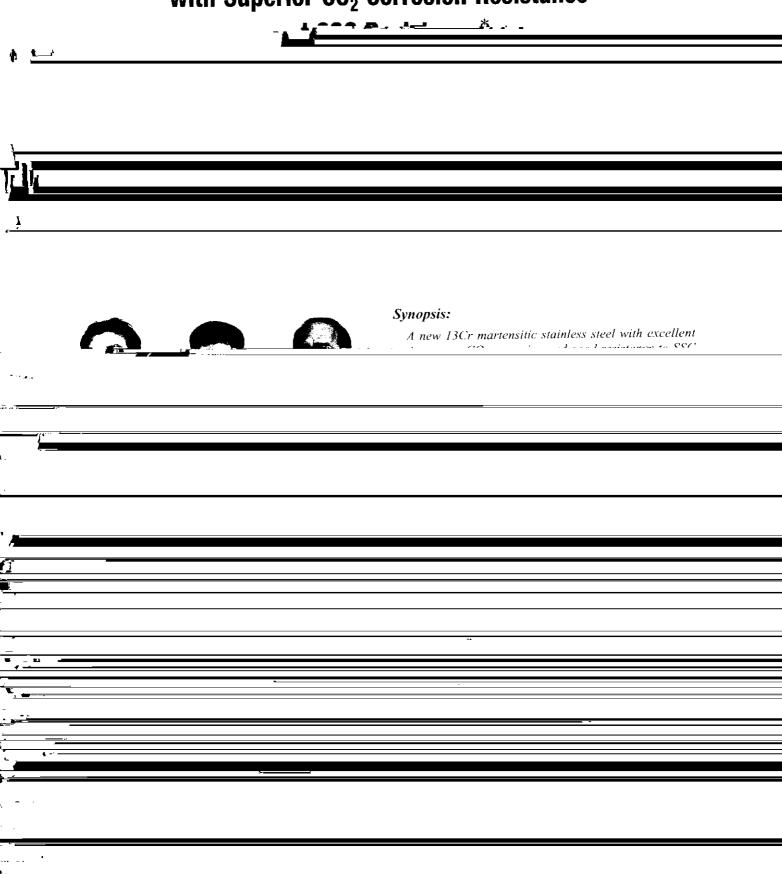
No.38 (April 1998)

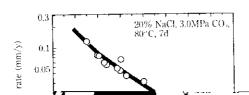
Ironmaking Technology

and Tubular Products Technology

Development of New OCTG HP-13Cr with Superior CO2 Corrosion Resistance & 2 TSCt2d07

## Development of New OCTG HP-13Cr with Superior CO<sub>2</sub> Corrosion Resistance





ı

## 2.2 Experimental Procedure

The sample materials were laboratory heats with a basic 13Cr steel composition and reduced C content and added Ni and Mo. The chemical composition of the

1 11 . . . . Elisaber at a manufacture 25 cm rune Ť SCC was observed in 1% Mo steel, regardless of the observed on the API-13Cr steel. In contrast, the thickmore of the narragion-product on stant & was extremely

