

DEB - Ustroken.

However, these equilibran are not equally endurable by the hydrogen ion equilibrane as shown to Figure 34; and only has iron appear to be significantly excitated with nicked horse gardiagly so. This transl tangents that increasing acknowled would inhibit causist excitate, which it does. Ottorekars Faren a totable species (CoOT) but racce spectragly shaw exhem asked to given at the same off.

Learnessemble Faters follows and Kapithankos and Carlos (1994) and commercian explanation of the Carlos Commercian explanation of the Carlos Carlos Carlos (1994) and the Carlos Carlos (1994) and the Carlos Carlos (1994) and the Carlos (1994)

Wheeler and Sawelli 18 investigated the effect of NiGH concentration was the crediting of Type 247 in liquid soliton and water controlled as 840-550 C. Oxygen was puppostly excluded. Their results are shown in Table 21, Craiking in very high castile concentrations at 399 C and

LE 28—Incidence of Centring in Type 347 Stainless Stan U-Bende Express to Hydromic Solutions (Wheeler and Homele 177)



when the concentrators mashes 100%. All cracking in the study was transgravalar.

The effect of LiOH on the cracking of Type 347 w

Date effect of additions to assets: artistics has been executing at the Sterov and Ryobsheskins studied the effect of NaCs additions on a 3rd NaCH actions as 330 C and found that the cracking was progressively authorized as 100 c and conserveration increased according to the termin in Figure 78.71° Ludyare et al. 11° street/guided the effect of oil stropen, and argon additions on cracking in NaCH stropen, and argon additions on cracking in NaCH and the stropen and stropen and stropen or cracking in NaCH and the stropen and stropen

owever, the mechanism for their effect is not clear.

Wheeler and Howelia investigated the effect of phoshade addition to NiDM + KOH solutions and found that 1 NayPO₄(NSOH + KOH) mito of 134 was mcChieft to goon; cracking, 155. Their well known data are shown in