${\it TABLE~20-Rifects~of~Concentration,~Street,~and~Temperature~with EOM and~NaCOLEctations~(Succedens <math>^{(1)}$)}

	at 300 C and 10 feasils."			Effect of Square at 100 C			contrio" Street		
W. Ti	KOH, h	KOH, h	2000 2000 2000 2000 2000 2000 2000 200	20% KOULA	Life with 20% NaOIL h	Timp.	33% 33% 33%	226 926 926, 1	
50 20 5	7.8 2.8. 19.8 51.2. 17.6 17.9. 115, CM ⁽¹⁾	2.1 1.1.1.8 64.35.1	16 18 35		1 L L L R 137 113, 118	360 150 260 177	1.8, 19.8 13.2, 55.7 90.8, 52.6 43.7, 196	LL 13 16, 16 1224	

Dhra - Hanasa

However, these equilibran are not equally endurable by the hydrogen ion conditions as shown in Figure 14; and only the ions appears to be digatherately endured with nicked heing sparingly no. This trend suggests that increasing nicked would inhelic exostic medicine, which it does Chromium forms a ottable spacing (CoO) I but more specificity than when the color of the number of the same all.

suggested that of effect of 'Self's measurable and the 'Berg's A should pett that committees a 'Self's large T A should pett that committees a 'Self's large T A should pett that committees a 'Self's large T A should pett that the 'Self's large T A should pett the 'Self's large T A should

Night concentration on the training of Type 347 in light softure and waste confronteness at 760-350 C. Chygen we purpossly excluded. Their results are shown in Table 2 Cranking in very high caustic concentrations at 399 C a

BLE 21-Incidence of Cetalling in Type 347 Stainland Steel U-Banda Express to Endersonde Solutions

inry. C	Mixtare	Days	Credite
454		-	791
454	DOMESTIC STATE OF THE PARTY OF	11	2.65
454	69% NaCOE In Na	11	791
454	DOS NYON	11	177
454	46% NaCKE to FLa O	11	
222	DOWN NACOT	11	0.0
293	PF% NaCEC in Ef ₂ O	10	710
362	00% NVOIL	11	00
162	10% NyON IA RUND		3786

when the concentration reaches 100%. All cracking in this

using was throughous and the marking of Type 347 was The offices of LOSI of the marking of Type 347 was passioned; "I" Consentations were stude flows: 10rd to 3 speciment," I' Consentations were stude from 10rd to 3 Cought was purposedly actalized from the apparament outerandomy appared by the the apparament offices for contemporary and the three properties; and it made interesting any part of the apparament defices for contemporary properties of the apparament defices for the apparament of the apparament defices for the contemporary creating was observed in all cases. Persent states that the creating was observed in all cases. Persent states that the creating was observed in all cases. Persent states that the creating was observed in all cases. Persent states that the creating was observed in all cases. Persent states that the creating was observed.

of the LOSI.

The effect of additions to cambo solutions has been been supported by the solution of the solution and the effect solution and the effect solution and the effect solution are contained as properties of the cambon and the effect solution are properties of the cambon and the effect solution are contained to the tends in Figure 72.31 Colymptor the effect solution are for a surpoper, and segon additions on cruzing in NOSIC politicase and fenue that where the effect is supported that effect solutions in this fact condition to the condition and the conditi

Wheeler and Houselis investigated the effect of phosehate addition to NaOH + KOH solutions and feund disti Na, PO., NNaOH + KOH justice of 114 was sufficient to powers cracking.^{5,37} Their well known data are shown in