Problems Czlolts gall) INCO E quew = 5 lts/scy Herano la FT asu forna general Modelo QG(S) = 1 ch = 1 Kzlim GOD =1 5-70 Modelo 2 K=lim Gas= R Has - R track
870 Gass - SCRH track
Star Pava uhu Rampa Mo de lo at = (t-7+7e=).1.5

1 = 106 = Seg

Modelo 2 (CE)=(t-T+Te=)-==5

t	((6)	
0	0	purquitae
7/2	2.66	
7	9.19	
27	28.38	
37	51.24	
97	75.45	
57	100.168	
67	125.06	
modelo 1.		
CLUSA		
s les		, , ,
		4
		一七
	tx	

t	CW
0	0
1/2	1.33
7	4.59
27	14.19
37	25.62
4T	37.72
57	50.08
67	62.53

Mudelo 2

