



THE RESERVE	
HVIB ACH	
, , , (0) = 36	NUMB ACH
10:15	ACO2 29
7(2):30 7(3):40	Acarda caque at
7 (4) : 60	(0.43)
A (5) = 15.	1. C = CC24 (-)
AC67 = 32.	160) da co
2)	. (3
20% 11: 9	3, 5, 21
- 1 A [9] = 20	870/01
54 % 11 = 10	AC.
) ACIDJ=54	*
40% 11= 7	
0 / 2 C f 3 k (;	
29% 11 = 7	
) Af ma' A (3') da	(7+3) % 1) = 10
Wolng both legi	(1013)%1) =0







