PLANNING)

(INITIAL)

LPA*

STEP	DER	ENS /	LPA* INITIAL PLANNING
80.		19 = 0 10 = 0 5,0	Calchy (SMMT) 5,0
-	9= px 0 mrs= 0 510	A2 B3 9=00 9=00 9=00 9=00 9=00 6,1 5,1	(54,0) < (00,00) succ(A3): A2, B3 updebellatex (A2):
	*		thsat (mostanter(B3) Ths=0+1=1 Ths=0+1=1
18 .	B3 3=81 5-11	42 C3 9=00 9=00 140=1 140=2 140=2 151=2	succ(B3): A2, A3, C3 updateverkx(A2): Ths = 0 + 1 = 1 Ths = 0 + 1 = 1 Ths the the fock wydekythe (A3): STAFET I da't yeath the NOOE: connistent dung Wyddeverke (C3) Who = 1 + 1 = 2 The seath of the fock The seath of th
M	9=x2 1h5=2 5,2	103 A2 9= 00 145= 3 phs=1 6,3 6,3	Succ (C3): B3, D3 upstelester (B3): This of 1=1 consistent! Updetenter (b3) Ths = 2+1=3 Insert

Succ (A2): A1, A3, B1, B3 upostalists (A1) Asia 1+1=2 Asia 4, A1 Apola Vata (A3) STAPT male, Apola Vata (B1) Hrs= lo+1=2 englisher (B1) Ths= lo+1=2 englisher (B3) Ths= 0+1=1 comistent!	Suc (B1): AQ, A1, A2, C1 upolitation (AQ) ths: 2+1=3 hss. (A1) ths: 1+1=2 Forusve, Insat beck Woltstatur (A2) ths: 0+1=1 Cornistat ths: 2+1=3 ths: 2+1=3 ths: 2+1=3
A1 B1 D3 9=06 9=06 7=06 7=06 100 100 100 100 100 100 100	9= \times \\ 9= \times \\ 9= \times \\ 13 \\ 12 \\ 13 \\ 12 \\ 13 \\ 145= 3 \\ 1613 \\ 1613 \\ 613 \\ 613 \\ 1
MER 1 6,1 (6,1)	18 2 2 3 2 5 5 7 7 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5
₩ 4	tv

Suce(CI): BI, DI UplateVatex (BI): UpdateVatex (DI) Ths= 3+1=9 Ths= 3+1=9	A& Succ (D3): C3, E3 9=4 Updavatur (C3) Hrs= 1+1=2 (2) 13 Updavatur (E3) Hrs= 3+1=9 Mrs=+	suc(DI): CI, EI UptheVity (CI) UpdateVity (EI) Ths: 41 = 5 Insut
ENS 9=00 9=00 14,5=3 6,4 8,3 41 41 41 41 41 41 41 41 41 41	5= \alpha \\ 9=\alpha \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	# E E E E E E E E E E
5 tep DER 9 = 94 3 145 = 3 6,3	7 b3 1 h5= 3 1 h5= 3 6,3	8 2 2 4 d d d d d d d d d d d d d d d d d

#\$\psi \psi \psi \psi \psi \psi \psi \psi	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
DECA 1 1 1 1 1 1 1 1 1	9=20 6 hhs=6 6,6
St. 6	2