	(3)3(1)12(3)3(3)
- Trabalha 1	
Nome: Custavo de Ussis Kavier	r
V. escalanado: DADDIU R4, R1, #800	
- Poo: LD F2,0(R1)	//1 ciclo
stall	
- Mulad F4, F2, FO	1/5 ciclos
1D F6.0(RZ)	
stall	
stall	Cotorios autoritis
stall	
stall	
1000 FG, F4, FG	1/3 ciclos
stall	
stall	
stall	
S.D F6,0(RZ)	
DADDTU RIRIAS	1/1 cicle 0/R
DADDIU RZ,RZ, #8	// n ovecisor
DSLTM R3,R1,R4	VIIde stall
BNEZ R3, POO	1/1 ciclo, abrigatorio
stall	
Escalanado:	
DADDJU R4, R1, H 800	
LD F2,0(R1)	
D (6,0(R2)	//economiza 1 stall
Mul.D FYIFZIFO	
DADDIM 83, 83, #8	
DADDJU RZ,RZ,#8	
DSLTW! R3,R1,R4	
USLIM KS, KI, KY	

8 3 7 9 9 5 3

Stall
ADDD F6, F4, F6 //3 oichs
stall
stall
BNEZ P3, P00
SD F6, Q(RZ)

Desdobramento:

JR5de	obramen 10.		
	DADDILL	R4,R1,800	
Proce:	10	F2,0(R1)	
	July Chullo	F4,F2,F0	
	ID	F6,0(R2)	
	ADD.D	F6, F4, F6) 5>50 F6, O(R2)	
	1D	F8,0(R1)	
	eMul-D	F10, F8, F0	
	D.	[12,0(Rz)	
	ADD.D	F12, F10, F12	
	30	FIZIORZ	
	DIADO	M 81, 121, 110	
	DADDI	u RZ, RZ, #16	
	DOLTA	R3, R1, R4	
	D MIC-	2 D2 C00	

DADDIN RY, RI, 800 ID F2, ORI ID F6, O(R2) Mul.D F4, F2, F0 Mul.D F10, F8, F0 DADDIN R1, R1, 846 DADDIN R2, R2, 816 ADD.D F6, F4, F6 B5L TH R3, R1, R4 - stall ADD.D FR, F10, F12 SD F6, 0 (R2) stall BNEZ R3, F00 SD F12, 0 (R2)	
D F(6,0(R2))	
CMULD F4, F2, F0 (D: F8.0(RI)) 1D FD, O(R2) Whild F10, F8, F0 DADDTU R1, R1, #16 DADDTU R2, R2, #16 ADDD F6, F4, F6 STALL R3, R1, R4 - stall BNEZ -R3, F00	
D	
D	
Mul.D F10, F8, F0 DADDTU R1, R1, #16 DADDTU R2, R2, #16 ADD.D F6, F4, F6 DEL TU R3, R1, R4 - stall ADD.D F12, F10, F12 SD F6, 0 (R2) \$tall BNEZ -R3, F00	
DADDIU R2, R2, #16 ADD.D F6, F4, F6 - BSL TU R3, R1, R4 - stall ADD.D F12, F10, F12 SD F6, 0 (R2) \$tall BNEZ -R3, F00	
ADD.D F6, F4, F6 - D51 Ty R3, R1, R4 - stall ADD.D F12, F10, F12 SD F6, 0 (R2) \$tall BNEZ -R3, foo	
D5L Ty R3, R1, R4 . stall stall BNEZ -R3, F00	
. stall ADDD F12, F10, F12 SD F6,0(R2) stall BNEZ -R3, F00	
ADD.D F12, F10, F12 SD F6,0(R2) \$tall BNEZ -R3, F00	
50 F6,0(R2) \$tall BNEZ -R3, F00	
stall BNEZ -R3, Foo	
BNGZ - R3, R00	
5b F12,0(R2)	