Jeson Less

	,					404-640-158
		00.		111 4 /		(SM 151B
		<u> CSM</u>	11318 -	- HW#6		
log!	LWA HO	200(\$50)	Ge	AL4/81	L/S	
		(00(\$+0)	1	NoP	LUA	8
	APP Q(FT),		=0 3	Nof	NoP	
	(H) o(H)		3	Nol	LMB	
	APPIQUEO, 450, 4		4	APDI	Nop	
	BNE (\$50, \$57, Loop)		5	ADD	Nop	
			ь	BNE	ISW , -4	
	· liter = 6 cyc = D 200 iters = 1200 cyc /					
					_	
_						
	With Unrolling					
	(. Unol) (. (ordense)			3. leg, Reme		
	LWA LWA			LWA \$10, 0(\$50)		
	LUB			LW3 \$11,0(\$+0)		
	APD	=> ADD		1 APD \$11		
	SM	, 2M		su st		
	APDI	LWA	, γ	LUA (+)	1 4(200)	
4	LWA	LUZ		LMB 443	3 , 0(4)	
- p	LWB	AVI		AND It	3 , 451, \$43	
	APP	SM		SM 4+	0, \$10, 8	
	SM		, 8	AVVI \$S	0,\$50,8	
	APOI	BNE		BNE \$5	god, 522, 60p	
	BNE	7		5		1
	4. Schedule		16			
		4/Br \ L/				
		VOP LUA	HO			
		Not Lux	1+1		10 1 3	
		Not LWA	THE RESERVE AND ADDRESS OF THE PARTY OF THE	=1 40m	10 cyc to 7 cy	10
An.	4 A	100 HI LWR				
		APPI SU		- lite	r=7 (4c	7
	The state of the s	APD \$13 NO		. (00	ites = 1, 1400 cyc	
	7 1	BNC 27	4+3,0			
	,					