

L 1 β' T		M E ^x		1 β' , ' H						
υ	υ	υ E ^x E ^x	ψ E ^x	Δ υ	υ υ υ	υ υ υ	υ υ	υ υ	υ υ	υ υ
κ ι ι ο 3										υ
κ ι ι ο 3										υ
ι ι ι ι ι ο 3										υ
ι ι ι		E ^x E ^x	ψ E ^x	Δ	υ υ υ	υ υ υ	υ υ	υ υ	υ υ	
κ ι ι ο 3	E ^x	E ^x ω κ		0.57			0.57			
	κ E ^x	E ^x ω κ κ η E ^x		0.03			0.03			
E ^x E ^x ι ι ο 3	Τ κ E ^x	η E ^x	ι ι	120,615.97	13,145.46		17,989.32	115,772.11	ρ η	
	Τ E ^x	η E ^x	ι ι	37,697.22	2,746.81		3,040.99	37,403.04	ρ η	
	Τ G ^x E ^x	η E ^x	ι ι	2,068.80	1,000.00		1,190.00	1,878.80	ρ η	
	Τ 3 E ^x	η E ^x	ι ι	24,848.62			650.00	24,198.62	ρ η	
	Τ υ E ^x	η E ^x	ι ι	29,786.48	4,170.00		5,383.25	28,573.23	ρ η	
	Τ Δ E ^x	η E ^x	ι ι	550.00	1,200.00		1,200.00	550.00	ρ η	
ι ι ι ι ι ο 3	Τ E ^x	E ^x E ^x		0.31			0.31			
	E ^x	E ^x E ^x		0.74	45.44		35.49	10.69		
	E ^x	E ^x E ^x	ι ι	27.28	333.11		347.25	13.14	Δ	