= œ l D $ P ªL†

Ê = ¾ ¾ œ ƒ

£ = l P n ùB40A

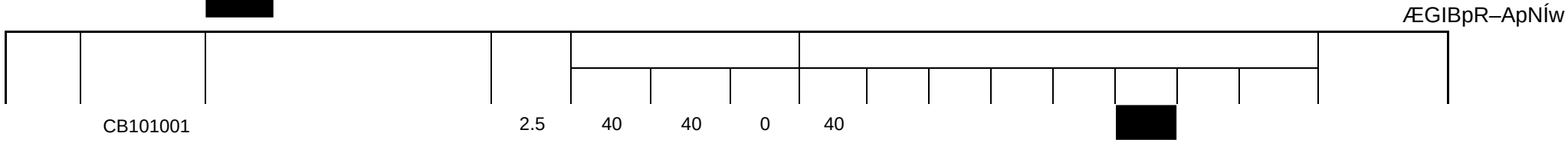
9 = ž œ0A ,L* <Gƒ

	203	20
	43	
	14	
	1.5	
	0.5	
	17	
	6	

¡ =" P 0 b?·"x

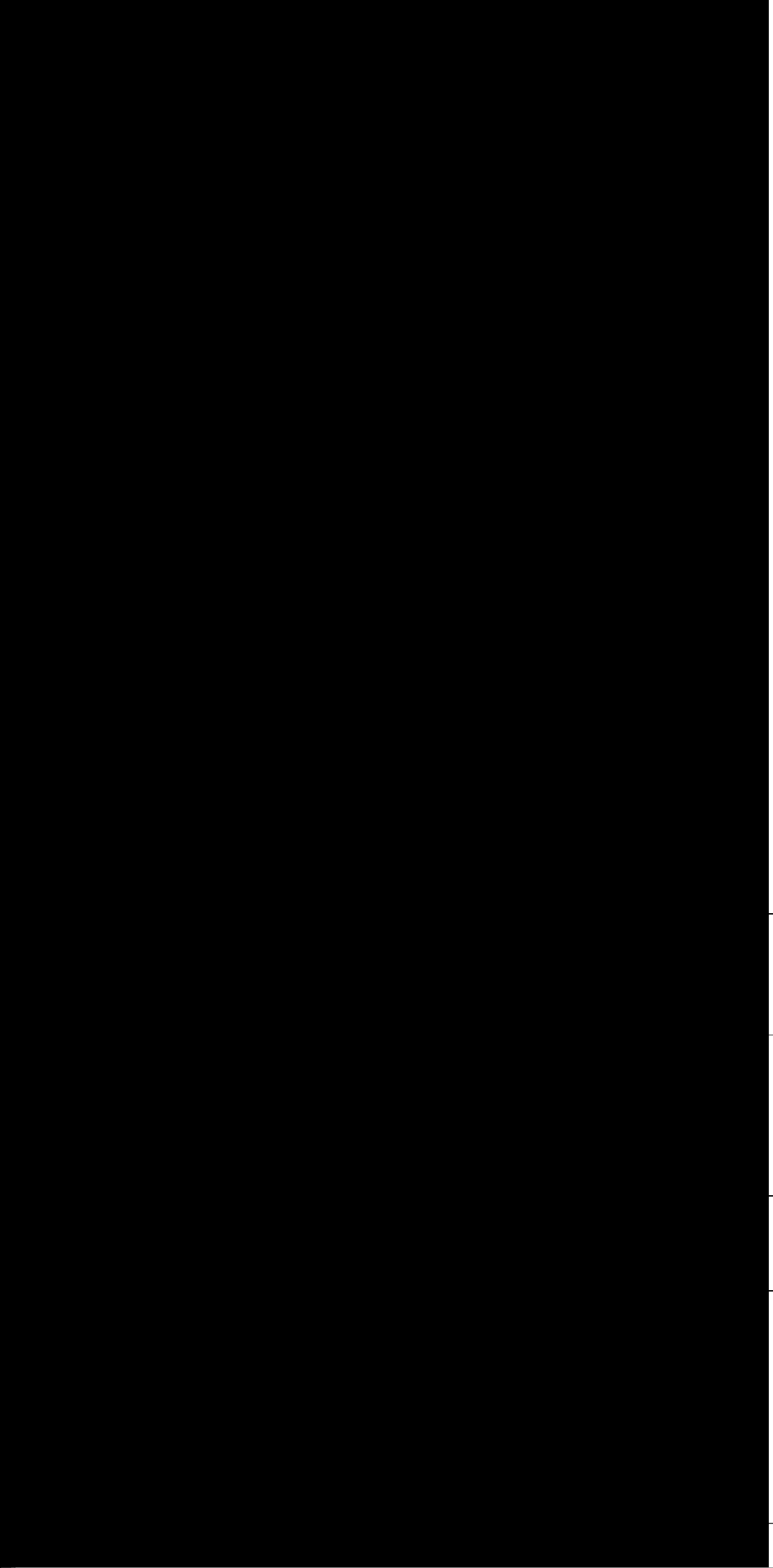
		34.5	148.0
		83.5	
		22.0	
		8.0	
		1.0	40.5
		2.0	
		0.5	
		0.5	
		2.0	
		1.0	
		1.0	
		3.0	
	0.5 1.0	4.5	
		2.0	
		11.0	
		2.0	
		10.0	
			188.5

“ =B40AAô5¤ D • œF 0A 6?þ>ž



			34.5	**584**	**560**	**24**	**148**	**212**	**144**	**56**	**0**	**24**			
	CB081003		4.0	64	64	0	64								
	CB181001		3.0	48	0	48	48								
	CB183012		2.5	40	0	40			40						
	CB182004		1.5	24	0	24		24							
	CB182005		2.5	40	0	40		40							
	CB181003		4.0	64	0	64	64								
	CB182009		2.5	40	0	40		40							
	CB162013		2.0	32	26	6		32							
	CB183019		3.5	56	56	0			56						
	CB184022		3.0	48	48	0				48					
	CB183014		2.5	40	40	0			40						
	CB184023		1.5	24	0	24			24						
	CB185037		4.5	72	0	72				72					
	CB185188		2.5	40	0	40					40				
	CB184024		1.5	24	24	0				24					
	CB185038		1.5	24	24	0					24				
	CB184025		3.0	48	0	48				48					
	CB185039		3.0	48	0	48					48				
	CB185040		2.0	32	32	0					32				
	CB186059		2.0	32	32	0						32			
			52.5	**840**	**370**	**470**	**176**	**136**	**160**	**192**	**144**	**32**			
	CB183020		1.5	24	0	24			24						
	CB184034		1.5	24	0	24				24					
	CB185041		2.0	32	32	0					32				

		CX183104		2.0	32	0	32	3	
		CX184108		2.0	32	0	32	4	
		CX185119		1.5	24	0	24	5	
		CX186160		1.0	16	16	0	5	
		CX186161		1.0	16	0	16	5	
		CX185122		2.0	32	32	0	5	
		CX186149		1.5	24	0	24	6	
		CX186147		2.5	40	0	40	6	
		CX186148		1.5	24	0	24	6	
		CX187165		1.5	24	0	24	7	
		CX187166		1.5	24	0	24	7	
		CX183105		1.5	24	24	0	3	
		CX 184109		2.0	32	0	32	4	
		CX 186160		1.0	16	16	0	5	
		CX 186161		1.0	16	0	16	5	
		CX185123		2.0	32	32	0	5	
		CX186149		1.5	24	0	24	6	
		CX185122		2.0	32	32	0	6	
		CX186147		2.5	40	0	40	6	
		CX185131		1.5	24	24	0	7	
		CX187166		1.5	24	0	24	7	
		CX187168		2.0	32	0	32	7	

		CX163192		3.0	48	48	0	3		
		CX183106		2.0	32	32	0	3		
		CX184118		1.5	24	24	0	4		
		CX184117		3.0	48	48	0	4		
		CX185144		2.0	32	32	0	5		
		CX185124		1.5	24	24	0	5		
		CX155161		1.5	24	24	0	5		
		CX186150		1.5	24	24	0	6		
		CX186190		1.5	24	24	0	6		
		CX184113		2.0	32	32	0	7		
		CX187169		1.5	24	24	0	7		
		CX187170		2.0	32	32	0	7		
		32 32 32 32 128 2 2 2 2 8 8 8 4								

*