		900					156	140.4	624.0	201.6	396	108		80						
	1	2				4	5	3	11.0	3	11	16	11	15	1	] ~	0 1y È	1 È 1 È		
	1200	1800				1176	1560	702	2496.0	504	1728	1562	781.2	548	20					
		1				2				3	1		6	2	1	0 ° F	¼1y	2		
		900				672				604.8	158.4		475.2	88	20					
		2		1		2	2	2	1.0	4	2	6	2	1						
		1800		500		672	624	561.6	249.6	806.4	345.6	639	172.8	48						
		2				1		1	1.0	4		2	1	1						
		1800				336		280.8	249.6	806.4		198	72	40						
		1							1.0	3	4	4	3	4		o 1 M, A	01y †	6		
		900							249.6	588	396	365	259.2	184						
0	0	2	0	0	0	2	0	0	1.0	6	0	4	3	6	0					
		1800				672	0	0	249.6	1209.6	0	414	223.2	268	0					
0	0	1	0	0		1	0	0	3.0	0	3	2	1	1	1	0 – ° –	¼1y	3		
		900				336			374.4		475.2	207	79.2	22						

28	1004Z3	k – > › +O » .11Ñ	Lx +	+g	›+O 1Ñ*6 –L’	4× ‰ ¸	–	V	–	2022	V	V			1800	500							302.4		216	79.2	120					

>