

XEBM	A	a	a1	a2	B	b	C	c	D	d	E	F	f	G	H	h	J	K	L1	L2	L3	M	m	N	n	O	T	U	u1	u2	u3	V	v	w	X	Y	Z	z	K.g	
40,056									9													10.2		3	94		108	82	50	65			8.6				5.5			
40,063	141.5	70	35	65	72	60	50	40	19	11	84	85	43	7	130	40	35	7	54	87.5	13.6	21.6	12.5	6	4	95	155.1	109	92	60	75	105	70	5.6	8	85	7	5.5	3.4	
40,071									14													16		5	96		110	108	70	85			0				6.5			
50,056									9													10.2		3										4				5.5		
50,063	159	80	40	77	83	70	60	47	24	11	104	105	53		157	50	42		60	99	12	27	12.5	4		106.5	171	120	82		60	75	120	80		100		5		
50,071									14													16		5		171					70	85			0			6.5		
50,080									19													21.5		6		106.5	175	120	120		80	100						8.5		
60,063									11					8			9					12.5		4					92	60	75			2.5	10		9		5.5	
60,071	190	100	50	97	103	85	72	59	25	14	120		54		191	60	54		72	118	10	28	16	5	129	200		107	70	85								7,35		
60,080									19													21.5		6		202		140		80	100							6.5		
60,090									24													27		8	129	212		140		95	115							8.5		
75,063									11		114											12.5		4					91	60	75			12				5.5		
75,071									14													16		5		239			106	70	85			7			6.5			
75,080									19													21.5		6					121	80	100			3						
75,090	227	120	60	110	112	90	86	61	28	24	128		50	10	222	75	60.5	12	86	141	12	31	27		150	241			95	115			160	110		130		20		
75,100									28															8			243	160		160					0			8.5		
75,112																						31								110	130			14		11				
86,071									14													16		5		283			107	70	85			6			6.5			
86,080									19													21.5		6		284			120	80	100									
86,090	273	140	70	120	124	100	103	67	35	24	140	120.5	50.5	13	256	86	65	13	103	170	10	38.5	27	10		160	287		95	115	200	130			165		26			
86,100																								8										0				8.5		
86,112									28													31				296.5		140		110	130									

