



Ó‰c|U]¼cU Èk½~æ½- °K n‡P8ä¬ì´•ÿ"

. n•n‡ U Ç&iÇÿÖän Ù • c•8ÿÖ"

n•\_KfÛ -cÓeä ...9• ÿÖ —íc—æÉ-

fÿÖ"

ÇDø\*ó4•ÿ °c c`cß~æÿÖ^ùÿ°d

=æID\$P<sup>a</sup>L†

0% -" æ - « -

Ê = ¾¾æf

Ê00¶

£ = IPnùB40A

^“80cU w 0cU B50cU•8%0cU•Ó‰cU

6)cÓe0 æcU È80cU ðk0c|U]¼0cU ~æ

¬r

9 = žæ0A ,L\* <Gf

	203	20
	43	
	14	
	1.5	
	0.5	
	17	
	6	

i = " P 0 b?."x

		34.5	145.0
		80.5	
		22.0	
		8.0	
		1.0	34.5
		2.0	
		0.5	
		0.5	
		2.0	
		1.0	
		3.0	
		1.0	
		5.0	
		2.0	
		2.0	
	0.5	1.0	
			10.0
			<b>179.5</b>

“ = B40AAô5α D • œF 0A 6?b>ž

CB101001		2.5	40	40	0	40								
CB102023		3.0	48	48	0		48							
CB103026		3.0	48	48	0			48						
CB104029		3.5	56	56	0				56					
CB092018		2.0	32	32	0		32							
CB081001		1.5	24	24	0	24								
CB081002		1.5	24	0	24	24								
CB091001		3.0	48	48	0	48								
CB092017		2.0	32	32	0		32							
CB091015		3.0	48	48	0			48						
CB091002		2.0	32	32	0	32								
CB892003		1.5	24	24	0		24							
CB901001		0.5	8	8	0		8							
CB906002		0.5	8	8	0							8		
CB891001		1.0	16	16	0		16							
CB886001		1.0	16	16	0							16		
CB902003		1.0	16	16	0			16						

	CB971001		1.0	28	28	0	28								
	CB972002		1.0	36	36	0		36							
			<b>34.5</b>	<b>584</b>	<b>560</b>	<b>24</b>	<b>196</b>	<b>196</b>	<b>112</b>	<b>56</b>			<b>24</b>		
	CB081003		4.0	64	64	0	64								
	CB961001		3.0	48	48	0	48								
	CB121001		2.5	40	40	0		40							
	CB121002		1.5	24	0	24		24							
	CB082005		2.0	32	32	0		32							

CB082022

2.0

	CB155036		2.0	32	0	32					32			
			<b>52</b>	<b>832</b>	<b>584</b>	<b>248</b>	<b>112</b>	<b>240</b>	<b>256</b>	<b>192</b>	<b>32</b>			
	CB015033		1.0	16	16	0					16			
	CB015034		0.5	8	0	8					8			
	CB015038		2.5	40	40	0					40			
	CB015039		2.5	40	40	0					40			
	CB015040		2.0	32	32	0					32			
	CB015041		2.0	32	32	0					32			
	CB015042		1.5	24	0	24					24			
	CB016077		1.0	16	0	16						16		
	CB016078		2.0	32	32	0					32			
	CB016079		1.0	16	0	16					16			
	CB016080		1.5	24	24	0					24			
	CB016081		1.0	16	0	16					16			
	CB016082		2.0	32	0	32					32			
	CB017117		2.5	40	40	0						40		
	CB017118		1.0	16	0	16						16		
	CB017119		1.5	24	24	0						24		
	CB017120		1.0	16	0	16						16		
	CB017121		2.0	32	32	0						32		
			<b>28.5</b>	<b>456</b>	<b>312</b>	<b>144</b>					<b>192</b>	<b>136</b>	<b>128</b>	
			<b>115</b>	<b>1872</b>	<b>1456</b>	<b>416</b>	<b>308</b>	<b>436</b>	<b>368</b>	<b>248</b>	<b>224</b>	<b>136</b>	<b>152</b>	

		20.5				1.5	1.0	0.5	1.0		8	2	2.5	
		29				3	1.5	1	1.5		10	2*	8	
						<b>22</b>	<b>28.1</b>	<b>26</b>	<b>23.7</b>	<b>20.7</b>	<b>28.6</b>	<b>27.2</b>		

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)	)	CX964128		1.0	16	16	0	4	96 6.0	
		CX964129		1.0	16	0	16			
		CX964141		2.5	40	32	8			
		CX124104		1.0	16	16	0			
		CX124189		1.0	16	0	16			
		CX014165		2.0	32	32	0			
		CX015177		2.0	32	32	0			
		CX955001		1.5	24	16	8			
		CX015179		2.0	32	26	6	5	96 6.0	
		CX017230		2.0	32	32	0			
		CX014167		2.0	32	32	0			
		CX015180		2.5	40	32	8			
		CX085312		2.0	32	24	8			
		CX015181		2.0	32	32	0			
		CX016206		2.0	32	24	8	6	64 4.0	
		CX016207		2.0	32	32	0			
		CX017236		2.0	32	32	0	7	96 6.0	
		CX017237		2.0	32	32	0			
		CX014166		2.0	32	24	8			
	CX017238		2.5	40	40	0				
CX016201		2.0	32	32	0					
CX127178		2.5	40	30	10					
CX124104		1.0	16	16	0	4	96			



		CX124189				1.0	16	0	16		6.0	
		CX024067				2.0	32	28	4			
		CX964141				2.5	40	32	8			
		CX014165				2.0	32	32	0			
		CX017233				1.5	24	18	6			
		CX015177				2.0	32	32	0			
		CX014168				2.0	32	26	6			
		CX016199				1.5	24	24	0			
		CX017230				2.0	32	32	0			
		CX075418				2.0	32	32	0	5	96	
		CX085312				2.0	32	24	8		6.0	
		CX016203				2.0	32	32	0			
		CX016206				2.0	32	24	8			
		CX016207				2.0	32	32	0	6	64	
		CX017236				2.0	32	32	0			
		CX017238				2.5	40	40	0			
		CX097260				2.0	32	32	0			
		CX157222				2.5	40	40	0	7	96	
		CX017234				1.5	24	24	0		6.0	
		CX017231				1.5	24	24	0			
						24	24	24	32	0	24	128
						1.5	1.5	1.5	2	0	1.5	8
												8
												8
												4

	CB931001		0.5	1	1	
	CB931002		0.5	2	1	
	CB931003		0.5	3	1	
	CB931004		0.5	4	1	
	CB973003		1.0	3	36	
	CB974005		1.0	4	36	
	CB971002		0.5	1	4	
	CB973004			3	4	
	CB921001		1.0	1	1-2	
	CB928002		0.5	8	1	
	CB944001		1.0		1	
	CB091016		1.0	3	(1)	
	CB097003		3.0		3	
	CB886002		1.0	7	(1)	
	CB892004		0.5	2	(0.5)	
	CB901004		0.5	2	(0.5)	
	CB906005		0.5	7	(0.5)	
	CB902006		1.0	3	(1)	
	CB891002		1.0	2	(1)	
	CB017141		2.0	5-7	3	
	CB017142		2.0	3-7	4	
	CB122013		0.5	2	0.5	
	CB154009		0.5	4	0.5	
	CB017122		1.0	6-7	1	
	CB017123		1.0	6-7	1	
	CB017124		1.0	7	1	
	CB017125		1.0	7	1	
	CB016083		10	6	10	
	CB018154			8	7	
			<b>34.5</b>		<b>33+ 12.5 + 80</b>	