

2018

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(B)

(1)

B15M0030		3	48	0	0	0	3		2	+	
B15M0040		3	48	0	0	0	3		2	+	
B15M0070	(1)	0. 25	8	0	0	0	2		2	-	
B15M0080	(2)	0. 25	8	0	0	0	2		3	-	
B15M0010		3	48	0	0	0	3		2	+	
B15M0090	(3)	0. 25	8	0	0	0	2		2	-	
B15M0020		5	48	0	64	0	3		3	+	
B15M0100	(4)	0. 25	8	0	0	0	2		3	-	
B15M0110	(5)	0. 25	8	0	0	0	2		2	-	
B15M0120	(6)	0. 25	8	0	0	0	2		3	-	

B88M0010

(3)

B0910860	Pyt hon	2	32	24	0	0	2		2	-	
B0910870	()	2	32	0	0	0	2		3	-	
B0910880	()	2	32	0	0	0	2		3	-	
B0910890	()	2	24	0	24	0	3		3	-	
B0910350	()	2	24	0	24	0	3		3	-	
B0910360	()	2	24	0	24	0	3		3	-	

B0910370

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B0910510	2	1	4	-		
B84M0010	A	1	8	-		
2						

2

B0910860	Pyt hon	2	2	-		[4]
B0721040		3	3	+		
B0910220		2	2	-		
B0910800		4	5	+		
B0910810	()	4	4	+		
B10M0040	(B1)II	3	3	+		
B10M0150	()II	1	2	-		
B15M0010		3	3	+		
B15M0090	(3)	0.25	2	-		
B18M0030	III	0.5	2	-		
B17M0030	IV	2	4	+		[3]
B17M0040	1	2	2	+		[2]
B17M0050	2	2	2	+		[1]
22.75						

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B0910170		2	2	+		
B0910340		2	2	+		
B0910520	1	0	4	-		
B0910820	()	4	4	+		
B0910830		4	4	+		
B15M0020		5	3	+		
B15M0100	(4)	0.25	2	-		
B18M0040	IV	0.5	2	-		
B0910350	()	2	3	-		[5]
B0910360	()	2	3	-		
B0910370	()	2	3	-		
B0910900		2	3	-		
B0910910		2	3	-		

1

B0910530	2	1.5	4	-		
B0910540	1	0	4	-		
B0910700		1	0	-		
B0911020	1	0	4	-		
2.5						

2

B0910550	2	1.5	4	-		
B0910840		4	4	+		
B0910850	()	4	4	+		
B0911030	2	1.5	4	-		
B15M0110	(5)	0.25	2	-		
B18M0050	V	0.5	0	-		
B0910290		2	2	-		
B0910470	()	2	3	-		

[5]

1

B0910560		0.5	(1)	-		
B0911050		1.5	4	-		
2						

2

B0911040		1.5	4	-		
B0911060		1	4	-		
B15M0130	(7)	0.25	2	-		
B18M0060	M	0.5	0	-		
B0812130	()	2	2	-		
B0911000		2	2	-		
B0911010	()	2	2	-		[5]
B2203020	()	2	36			