

Förreglingstabell
för
Storvik

Ändrad den:	KUNGL. JÄRNVÄGSSTYRELSEN BANTEKNISKA BYRÅN SIGNALAVDELNINGEN	
	DEN 29-1-1948 <i>[Signature]</i>	LITT. C. N:R 375 002

Støttere	Med	Fordrar	Om ej
3h		② 5v, 2t, 11on	
"	2		11on 10
"	2		11on, 11on, 11on
"	2	13v, 11v, 11v	6
"	2		11v 6/16
"	2	7v	8
5h		2, ④, 11on	
"	4	19v	18
"	4		11on 10
"	4	10, 17v, ⑧, 11on	
"	4, 18	19v, 102+	
"	4, 18	21v	24
"	4, 18	23v	22
"	4, 18	21v	24
"	4, 18	23v	22
			109
5v		2, 3h, ④	
"	4	10	
"	4		11on
"	4		11on 10

Ställare	Med	Fordrar	Om ej
7v		6, 8, 10	
"	10	14	
"	10, 14		JIIan
"	10, 14		JIVan
"	10	2, 4, JIIan, JIVan	
"	8	13h, 16, JIVn, JVIIh	
"	8	(2)	
"	2, 8	---	
"	2, 8	3h, JIAn, JIIAn	

Spillere	Med	Fordrar	Om ej
13v		(6), 8, 12,	
"	12	(16), JI n	
"	12, 16	(10), JI n	
"	12, 16	—	
"	12	16, JI n	
"	6	—	
"	6	(2) 7h, 10, JI n, JI n	
"	2, 6	—	
"	2, 6	3h, JI n, JI n	
17v		18	
"		5h	4
"		7h	10
"		13h	8/10
19h		18, 102+	
"		21v	24
"		23v	22
19v		(18)	
"	18	JI n	
"	18	5h	4
"	18	7h	10
"	18	13h	8/10
"	18	5h	4

SV

8

Ställare	Med	Fordrar	Om ej
27H		26, ⁽²⁸⁾ ,	
"	28	25V,	
"	28	41V	38/40/44
"	28	43V	38/40/42
"	28	41V	38/40/44
"	28	43V	38/40/42
27V		⁽²⁶⁾ 28,	
"	26	7H	6/10/14
"	26	13H	8/10/14
"	26	25H,	
"	26	7H	6/10/14
"	26	13H	8/10/14

Ställare	Med	Fordrar	Omej
33h		(36)	
"	36	(32), (34)	
"	34, 36		JV ^s , JVI ^s
"	34, 36	(30)	JV ^s
"	30, 34, 36		JVI ^s
"	30, 34, 36		JVI ^s
"	36	32, JV ^s , JVI ^s , JVII ^s	
"	32	40, 41, (42), 44,	
			JVII ^{bs} , JVIII ^{bs}
"	32, 42	43, 46,	JI ^{bs} , JII ^{bs}
"	32, 42	————	
"	32	40	
33v		32, (34), 36, 40, JV ^s , JVI ^s , JVII ^s	
"	34	(30)	
"	30, 34		101+
"	30, 34	7h	6/12/16
"	30, 34	13h	8/12/16
"	30, 34	7h	6/12/16
"	30, 34	13h	8/12/16
"	34	7h	6/12
"	34	13h	8/12

Stålbre	Med	Fordrar	Omej
4/7		36, (44)	
"		JVs, JVs, JVs	32
"	<u>44</u>	42, <u>46</u> JVs, JVs	
"	44	(38), 40, (42)	
"	38, 44	JVs	
"	<u>38</u> , 44	JVs	
"	<u>42</u> , 44	43, 46, JVs, JVs	
"	42, 44	————	
	.		
4/V		42, (44), 42, JVs, JVs	
"		JVs, JVs, JVs	32
"	44	(40)	
"	<u>40</u> , 44	32, 33, (36)	
"	<u>36</u> , <u>40</u> , 44	————	
"	36, <u>40</u> , 44	(34)	
"	<u>34</u> , 36, <u>40</u> , 44	(30)	
"	<u>30</u> , <u>34</u> , 36, <u>40</u> , 44		101+
"	<u>30</u> , <u>34</u> , 36, <u>40</u> , 44	7h	6/12/16
"	<u>30</u> , <u>34</u> , 36, <u>40</u> , 44	13h	8/12/16
"	30, <u>34</u> , 36, <u>40</u> , 44	7h	6/12/16
"	30, <u>34</u> , 36, <u>40</u> , 44	13h	8/12/16
"	34, 36, <u>40</u> , 44	7h	6/12
"	34, 36, <u>40</u> , 44	13h	8/12
"	40, 44	36, (38)	
"	40, 44	33h	32
"	<u>38</u> , 40, 44	25h	26
"	<u>38</u> , 40, 44	27h	28
"	38, 40, 44	25h	26
"	38, 40, 44	27h	28
"	<u>44</u>	36, <u>46</u>	
"	<u>44</u>	21h	22
"	<u>44</u>	23h	24

Sv

Støttere	Med	Fordrar	Om ej
43h		42, (46)	
"	<u>46</u>	JIIbs	<u>44</u>
"	46	44, JIbs	
43v		(46) 44+	
"	46	(42), 44, JIbs	
"	<u>42, 46</u>	(40), 41h, JIIbs, JIIIbs, JIVbs	
"	<u>42, 46</u>	JVs, JVI5, JVII5	<u>32</u>
"	<u>40, 42, 46</u>	32, 33h, (36)	
"	<u>36, 40, 42, 46</u>	_____	
()	"	<u>36, 40, 42, 46</u>	(34)
"	<u>34, 36, 40, 42, 46</u>	(30)	
"	<u>30, 34, 36, 40, 42, 46</u>	101+	
"	<u>30, 34, 36, 40, 42, 46</u>	7h	6/12/16
"	<u>30, 34, 36, 40, 42, 46</u>	13h	8/12/16
"	<u>30, 34, 36, 40, 42, 46</u>	7h	6/12/16
"	<u>30, 34, 36, 40, 42, 46</u>	13h	8/12/16
()	"	<u>34, 36, 40, 42, 46</u>	7h
"	<u>34, 36, 40, 42, 46</u>	13h	8/12
"	<u>40, 42, 46</u>	36, (38)	
"	<u>40, 42, 46</u>	33h	<u>32</u>
"	<u>38, 40, 42, 46</u>	25h	26
"	<u>38, 40, 42, 46</u>	27h	<u>28</u>
"	<u>38, 40, 42, 46</u>	25h	26
"	<u>38, 40, 42, 46</u>	27h	28
"	<u>42, 46</u>	21h	22
"	<u>42, 46</u>	23h	<u>24</u>
"	<u>46</u>	42, 103+, 104+	
"	<u>46</u>	JIIbs	<u>44</u>
"	<u>46</u>	21h	<u>22</u>
"	<u>46</u>	23h	24

Ställare	Fordrar	Om ej
2	3h, 5h/v, 7h	
"	7v	8
"	13v	6
"	520, 560	
4	5h/v	
"	7h	6/10
"	13h	8/10
"	7v	10
"	54	
6	7h/v, 13h/v	
"	560, 580	
8	7h/v, 13h/v	
"	560, 580	
10	7h/v	
"	5h/v	4
"	13h	8
"	13v	6
"	560, 5100	
12	13v	
"	7h	6
"	13h	8
"	580	

Ställare	Fordrar	Om ej
14	7H	6/10
"	7V	10
"	13H	8/10
"	560	
16	13H/V, 10/3V0	
"	7H	6
"	7V	8
"	580, 516b	
18	17V, 19H/V, 11an, 11an	
"	5H/V	4
"	7H	6/10
"	13H	8/10
"	7V	10
"	518a, 518b	

Ställare	Fordrar	Om ej
22	21h/v, 23h/v	
"	5220, 5240	
24	21h/v, 23h/v	
"	5220, 5240	
26	25h/v, 27h/v	
"	5260, 5280	
28	25h/v, 27h/v	
"	5260, 5280	
30	33h	34/36
"	33v	34
"	41v	34/36/40/44
"	43v	34/36/40/42
"	530	

Skiltre	Fordrer	Om ej
32	33h/v, t033hd/v	
"	41v	40/44
"	43v	40/42
"	41h/v/JVs, JVs, JVs	
"	43v/JVs, JVs, JVs	42
"	530, 5360	
34	33v	
"	33h	36
"	41v	36/40/44
"	43v	36/40/42
"	530	
36	33h/v, 41h/v t033hd/v	
"	43v	42
"	530, 5360	
38	41h	44
"	41v	40/44
"	43v	40/42
"	538	
40	33h/v	
"	41h/v	44
"	43v	42
"	538	

Ställare	Fordrar	Om ej
42	41h/v, 43h/v	
"	33h	<u>32</u>
"	538, 542b	
44	41h/v	
"	33h	<u>32</u>
"	43h/v	<u>46</u>
"	43h/v / Jäbs	46
"	538, 5440	
46	43h/v	
"	33h	<u>32/42</u>
"	41h	<u>42/44</u>
"	4/v	44
"	542b	

Reid	Med	Fordror	Om ej
2t		3t, 2t, m, NT 2t/3t, 534	
3ht ^{90°}		3t, D3t, 53i, NT 2t/3t	
"	2	H5t	
"	2,4	21t, D5t, H19t, 518b	
"	2,4	18, 23t, 54, 510b, 5180	
"	2	10, H7t, 560	
"	2, 6, 14	25t	
"	2, 6, 14	H27t	
"	2, 6	580	
"	2, 6	516b	12/16
3ht ¹ , 3ht ² 3ht ² , 3ht ³			3ht ^{90°}
"	2	D5t	
"	2,4	21t, J105, D19t	
"	2,4, H21t	Lj 5L21t	
"	2,4, H21t	D21t	
"	2,4, 22, H21t	43v, J105	
"	2,4, 22, H21t	33t	32/42
"	2,4, 22, H21t	41t	42
"	2,4, 22, H21t	43t	46
"	2,4, 22, H21t	J105	
"	2,4, 22, H21t	33t	32/42
"	2,4, 22, H21t	41t	42
"	2,4, 22, H21t	43t	46
	—		
"	2,4, 22, H21t	43v	44
"	forts. næste blad		

Relä:	Med	Fordrar	Om ej
371, 371 ^o 372, 372 ^o	2, 4, <u>15</u>	23h, <u>JIIOS</u>	
"	2, 4, <u>H23h</u>	Ljr 5L23h	
"	2, 4, H23h	D23h	
"	2, 4, <u>24</u> , H23h	43v, <u>JIO5</u>	
"	2, 4, <u>24</u> , H23h	33h	32/42
"	2, 4, <u>24</u> , H23h	41h	42
"	2, 4, <u>24</u> , H23h	43h	46
"	2, 4, <u>24</u> , H23h	<u>JIIb5</u>	
"	2, 4, <u>24</u> , H23h	33h	32/42
"	2, 4, <u>24</u> , H23h	41h	42
"	2, 4, <u>24</u> , H23h	43h	46
"	<u>24</u> , <u>24</u> , H23h	43v	44
"	<u>2</u>	D7h ⁹ / ₆	
"	<u>2, 6, 14</u>	<u>25h</u> , <u>JIIIOS</u>	
"	<u>2, 6, 14</u> , <u>H25h</u>	Ljr 5L25h	
"	<u>2, 6, 14</u> , H25h	D25h	
"	<u>2, 6, 14, 26</u> , H25h	41v, <u>JIIIb5</u>	
"	<u>2, 6, 14, 26</u> , H25h	33h	32
"	<u>2, 6, 14, 26</u> , H25h	41h	38, 44
"	<u>2, 6, 14, 26</u> , H25h	43v	42
"	<u>2, 6, 14, 26</u> , H25h	41v, <u>JIIIb5</u>	
"	<u>2, 6, 14, 26</u> , H25h	33h	32
"	<u>2, 6, 14, 26</u> , H25h	41h	38, 44
"	<u>2, 6, 14, 26</u> , H25h	43v	42
"	<u>2, 6, 14</u>	<u>JIIIOS</u> , D27h	
"	<u>2, 6, 14, 28</u>	41v, <u>JIIIb5</u>	
"	<u>2, 6, 14, 28</u>	33h	32
"	<u>2, 6, 14, 28</u>	41h	38, 44
"	<u>2, 6, 14, 28</u>	43v	42
	forts. nästa blad		

Relo	Med	Fordrar	Om ej
6t		7h, 6t, NT6t/7t, 574	
7h ⁹⁰		7t, H7hb, 57i, 56a, NT6t/7t	
"	6, 10	510a, 5180	
"	6, 10	54	4
"	6, 10, 18	21h, 518b	
"	6, 10, 18	23h	
"	6, 10, 14	25h	
"	6, 10, 14	H27h	
"	6	580	
"	6	516b	12/16
7h ¹ , 7h ² , 7h ³ , 7h ³		D7h ⁹ , 7h ⁹⁰	
"	6, 10, 18	21h, J105	
"	6, 10, 18, H21h	Ljr 5L21h	
"	6, 10, 18, H21h	D21h	
"	6, 10, 18, 22, H21h	43v, J165	
"	6, 10, 18, 22, H21h	33h	32/42
"	6, 10, 18, 22, H21h	41h	42
"	6, 10, 18, 22, H21h	43h	46
"	6, 10, 18, 22, H21h	J165	
"	6, 10, 18, 22, H21h	33h	32/42
"	6, 10, 18, 22, H21h	41h	42
"	6, 10, 18, 22, H21h	43h	46
"	6, 10, 18, 22, H21h	43v	44
"	6, 10, 18	23h, J105	
"	6, 10, 18, H23h	Ljr 5L23h	
"	6, 10, 18, H23h	D23h	
	forts nästa blad		

Relö	Med	Fordrar	Om gje
777, 777, 777 777, 777	6,10,18,24, H23H	43V, <u>JIB5</u>	
"	6,10,18,24, H23H	33H	<u>32/42</u>
"	6,10,18,24, H23H	41H	42
"	6,10,18,24, H23H	43H	<u>46</u>
"	6,10,18,24, H23H	<u>JIB5</u>	
"	6,10,18,24, H23H	33H	<u>32/42</u>
"	6,10,18,24, H23H	41H	42
"	6,10,18,24, H23H	43H	46
	—		
"	6,10,18,24, H23H	43V	<u>44</u>
"	6,10,14	<u>25H,</u> <u>JIII05</u>	
"	6,10,14, H25H	Lir SL25H	
"	6,10,14, H25H	D25H	
"	6,10,14,26, H25H	41V, <u>JIB5</u>	
"	6,10,14,26, H25H	33H	<u>32</u>
"	6,10,14,26, H25H	41H	38,44
"	6,10,14,26, H25H	43V	42
"	6,10,14,26, H25H	41V, <u>JIV05</u>	
"	6,10,14,26, H25H	33H	<u>32</u>
"	6,10,14,26, H25H	41H	<u>38,44</u>
"	6,10,14,26, H25H	43V	42
"	6,10,14	<u>JIV05 D27H</u>	
"	6,10,14,28	41V, <u>JIII05</u>	
"	6,10,14,28	33H	<u>32</u>
"	6,10,14,28	41H	38,44
"	6,10,14,28	43V	42
"	6,10,14,28	41V, <u>JIV05</u>	
"	6,10,14,28	33H	<u>32</u>
"	6,10,14,28	41H	<u>38,44</u>
"	6,10,14,28	43V	42
	forts. nästa blad		

Relo	Med	Fordrar	Omnej
77, 77, 77, 77	6, 12	33V, <u>JV5</u>	
"	6, 12	33V	34, 36
"	6, 12	41V	32
"	6, 12	43V	32/42
"	6, 12, 16	33V, <u>JV5</u>	
"	6, 12, 16	33V	30, 34, 36
"	6, 12, 16	41V	32
"	6, 12, 16	43V	32/42
"	6, 12, 16	33V, <u>JV5</u>	
"	6, 12, 16	33V	30, 34, 36
"	6, 12, 16	41V	32
"	6, 12, 16	43V	32/42
"	6, 12, 16		
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Relö	Med	Fordrar	Om ej
42t		41v, 42t, 17t41t/42t, 544	
41v ^{90°}		41t, 44v, 17t41t/42t	
		541, 538	
"	40, 44	36, 530	
"	40, 44	530	32
"	38, 40, 44	H27v	
"	38, 40, 44	25v	
"	44	23v, 5440	
"	44	530	32
41v ¹ , 41v ² 41v ³ , 41v ⁴		D41v, 41v ^{90°}	
"	30, 34, 40, 44	<u>JIV</u>	
"	30, 34, 40, 44	31t	2/6/16
"	30, 34, 40, 44	131t, <u>JIV</u>	
"	30, 34, 40, 44	31t	2/6
"	30, 34, 40, 44	71t	6
"	30, 34, 40, 44	7v	8
"	30, 34, 40, 44	13v	12, 16
"	34, 40, 44	131t, <u>JIV</u>	
"	34, 40, 44	31t	2/6
"	34, 40, 44	71t	6
"	34, 40, 44	7v	8
"	34, 40, 44	13v	12
"	38, 40, 44	<u>JIV</u> bn, D27v	
"	26, 38, 40, 44	71t, <u>JIV</u> bn	
"	26, 38, 40, 44	31t	2
"	26, 38, 40, 44	131t	8
"	26, 38, 40, 44	7v	10, 14
"	26, 38, 40, 44	13v	6
	forts. nästa blad		

Relä	Med	Fordrar	Om ej
41v, 41v 41v, 41v	<u>26, 38, 40, 44</u>	7h, <u>JIIon</u>	
"	<u>26, 38, 40, 44</u>	3h	2
"	<u>26, 38, 40, 44</u>	13h	8
"	<u>26, 38, 40, 44</u>	7v	10, 14
"	<u>26, 38, 40, 44</u>	13v	6
"	<u>38, 40, 44</u>	<u>25v, JIIon</u>	
"	<u>38, 40, 44, H25v</u>	Lir 5L 25v	
"	<u>38, 40, 44, H25v</u>	D25v	
"	<u>28, 38, 40, 44, H25v</u>	7h, <u>JIIon</u>	
"	<u>28, 38, 40, 44, H25v</u>	3h	2
"	<u>28, 38, 40, 44, H25v</u>	13h	8
"	<u>28, 38, 40, 44, H25v</u>	7v	10, 14
"	<u>28, 38, 40, 44, H25v</u>	13v	6
"	<u>28, 38, 40, 44, H25v</u>	7h, <u>JIIon</u>	
"	<u>28, 38, 40, 44, H25v</u>	3h	2
"	<u>28, 38, 40, 44, H25v</u>	13h	8
"	<u>28, 38, 40, 44, H25v</u>	7v	10, 14
"	<u>28, 38, 40, 44, H25v</u>	13v	6
"	<u>44</u>	<u>23v, JIIon</u>	
"	<u>44, H23v</u>	Lir 5L 23v	
"	<u>44, H23v</u>	D23v	
"	<u>22, 44, H23v</u>	18, <u>JIIon</u>	
"	<u>22, 44, H23v</u>	3h, 5h	10
"	<u>22, 44, H23v</u>	7h	10
"	<u>22, 44, H23v</u>	5v	4/10
"	<u>22, 44, H23v</u>	7v	2
"	<u>22, 44, H23v</u>	13v	2/6
"	<u>22, 44, H23v</u>	3h, 5h, 18, <u>JIIon</u>	
"	<u>22, 44, H23v</u>	5v	4
"	<u>22, 44, H23v</u>	7v	2
"	<u>22, 44, H23v</u>	13v	2/6

Reliö	Med	Fordrar	Om ej
44t		43v, 44t, NT 43t/44t, 543y	
43vt ⁹⁰		43t, H43v, NT 43t/44t	
"		543i, 542b	
"	46	5440	
"	42, 46	538	
"	40, 42, 46	36, 530	
"	40, 42, 46	530	32
"	38, 40, 42, 46	H27v	38
"	38, 40, 42, 46	25v	
"	42	23v	
"	46	H21v	
43vt, 43vt ⁹⁰ 43vt, 43vt ⁹⁰		D43v, 43vt ⁹⁰	
"	30, 34, 40, 42, 46	<u>JVII</u> n	
"	30, 34, 40, 42, 46	31n	2/6/16
"	30, 34, 40, 42, 46	131n, <u>JVII</u> n	
"	30, 34, 40, 42, 46	31n	2/6
"	30, 34, 40, 42, 46	71n	6
"	30, 34, 40, 42, 46	7v	8
"	30, 34, 40, 42, 46	13v	12, 16
"	34, 40, 42, 46	131n, <u>JVI</u> n	
"	34, 40, 42, 46	31n	2/6
"	34, 40, 42, 46	71n	6
"	34, 40, 42, 46	7v	8
"	34, 40, 42, 46	13v	12
"	38, 40, 42, 46	<u>JVII</u> b, D27v	
	forts. nästa blad		
		3v	

Relö	Med	Fordrar	Om ej
43v, 43v 43v, 43v	26, 38, 40, 42, 46	7h, <u>JIVON</u>	
"	26, 38, 40, 42, 46	3h	2
"	26, 38, 40, 42, 46	13h	8
"	26, 38, 40, 42, 46	7v	10, 14
"	26, 38, 40, 42, 46	13v	6
"	26, 38, 40, 42, 46	7h, <u>JIVON</u>	
"	26, 38, 40, 42, 46	3h	2
"	26, 38, 40, 42, 46	13h	8
"	26, 38, 40, 42, 46	7v	10, 14
"	26, 38, 40, 42, 46	13v	6
"	38, 40, 42, 46	25v, <u>JIVON</u>	
"	38, 40, 42, 46, H25V	Lj 5L 25v	
"	38, 40, 42, 46, H25V	D25v	
"	28, 38, 40, 42, 46, H25V	7h, <u>JIVON</u>	
"	28, 38, 40, 42, 46, H25V	3h	2
"	28, 38, 40, 42, 46, H25V	13h	8
"	28, 38, 40, 42, 46, H25V	7v	10, 14
"	28, 38, 40, 42, 46, H25V	13v	6
"	28, 38, 40, 42, 46, H25V	7h, <u>JIVON</u>	
"	28, 38, 40, 42, 46, H25V	3h	2
"	28, 38, 40, 42, 46, H25V	13h	8
"	28, 38, 40, 42, 46, H25V	7v	10, 14
"	28, 38, 40, 42, 46, H25V	13v	6
"	42, 46	23v, <u>JIVON</u>	
"	42, 46, H23V	Lj 5L 23v	
"	42, 46, H23V	D23v	
"	22, 42, 46, H23V	18, <u>JIVON</u>	
"	22, 42, 46, H23V	3h, 5h	10
"	22, 42, 46, H23V	7h	10
"	22, 42, 46, H23V	5v	4/10
"	22, 42, 46, H23V	7v	2
"	22, 42, 46, H23V	13v	2/6
	forts. nästa blad		

Relä	Med	Fordrar	Om ej
43v, 43v ² 43v ³ , 43v ³	22,42,46, H23v	3h, 5h, 18 <u>IIon</u>	
"	<u>22,42,46, H23v</u>	5v	4
"	<u>22,42,46, H23v</u>	7v	2
"	<u>22,42,46, H23v</u>	13v	2/6
"	<u>46</u>	<u>IIon, D2v</u>	
"	<u>24,46</u>	18, <u>IIon</u>	
"	<u>24,46</u>	3h, 5h	10
"	<u>24,46</u>	5v	4/10
"	<u>24,46</u>	7h	10
"	<u>24,46</u>	7v	2
"	<u>24,46</u>	13v	2/6
"	<u>24,46</u>	3h, 5h, 18 <u>IIon</u>	
"	<u>24,46</u>	5v	4
"	<u>24,46</u>	7v	2
"	<u>24,46</u>	13v	2/6
"			
"			
"			
"			
"			
"			
47h		44h, <u>47h</u>	
"			
"			
"			
"			
"			
"			
"			
"			
"			
"			
"			
"			

Relä	Med	Fordrar	Om ej
03h		(2), 3h, 5v, <u>L2</u>	
"	2	5v	
"	2	7v	8
"	2	13v	6
05h		2, (4), 5h/v, <u>L4,10,18</u>	
"	4	JIIan	
"	4	10, (18), JIIan	
05v		2,4, 5h/v, <u>L4,10,18</u>	
05/7v		(10), (18), <u>L4,10,18</u>	
"	<u>10</u>	6, 7h/v, (8), <u>L6,8,14</u>	
"	8, <u>10</u>	13h/v	
"	8, <u>10</u>	(2), <u>L2</u>	
"	10	2,4, 5h/v	
07h0		2, (6), 7h/v, 8, <u>L2, L6, 8, 14</u>	
"	6	(10)	
"	6, <u>10</u>	(18), JIIan, <u>L4,10,18</u>	
"	6, <u>10</u>	(14)	
"	6, <u>10, 14</u>	JIIan	
"	6, <u>10, 14</u>	JIIan	
"	6	(12), 13h/v, <u>L12, 16</u>	
"	6, <u>12</u>	JIVan	
"	6, <u>12</u>	(16)	
"	<u>6, 12, 16</u>	JVIIan	
"	<u>6, 12, 16</u>	JVIIan	

Reli	Med	Fordrar	Om ej
013h		6, (8), 13h/v, <u>L6,8,14</u>	
"	<u>8</u>	7h/v, (10)	
"	<u>8,10</u>	(18), 7h/v, <u>L4,10,18</u>	
"	<u>8,10</u>	(14)	
"	<u>8,10,14</u>		7h/v
"	<u>8,10,14</u>		7h/v
"	<u>8</u>	(12),	<u>L12,16</u>
"	<u>8,12</u>		7h/v
"	<u>8,12</u>	(16)	
"	<u>8,12,16</u>		7h/v
"	<u>8,12,16</u>		7h/v
013vo			<u>L12,16/013vo</u>
"	<u>L12,16</u>	13h/v, (16)	
"	<u>16, L12,16</u>	—	
"	<u>16, L12,16</u>	(6), 8,12, <u>L6,8,14</u>	
"	<u>6, 16, L12,16</u>	—	
"	<u>6, 16, L12,16</u>	(2), 7h/v, <u>L2</u>	
"	<u>013vo</u>	16	
013vb		(6), 8,12, 13h/v, 16,	
		<u>L6,8,14, L12,16</u>	
"	<u>6</u>	—	
"	<u>6</u>	(2), 7h/v, <u>L2</u>	
013vc		(6), 8,12, 13h/v,	
"		<u>L6,8,14, L12,16</u>	
"	<u>6</u>	—	
"	<u>6</u>	(2), 7h/v, <u>L2</u>	

Relö	Med	Fordrar	Om ej
017v		17v, 18, <u>L4, 10, 18</u>	
"		5h	4
"		7h	6/10
"		13h	8/10
019h		19, 19h/v, JJan, <u>L4, 10, 18</u>	
019v		⑱, 19h/v, <u>L4, 10, 18</u>	
"	18	—	
"	18	5h	4
"	18	7h	6/10
"	18	13h	8/10
021h		{ 21h/v, ⑳, 24, JIbn <u>L22, 24</u>	
"	22	—	
"	22	23h/v, JIos, JIbn	
021v		{ 21h/v, 22, ⑳, JIos <u>L22, 24</u>	
"	24	23h/v, JIbn, JIos	
"	24	—	
023h		{ 22, 23h/v ㉑, JIbn <u>L22, 24</u>	
"	24	21h/v, JIos, JIbn	
"	24	—	

Relö	Med	Fordrar	Omnej
033ha		{ (32), 33h/v, 34, 36,	
		L 30, 32, 34, 36	
"	32	{ 40, 41h/v, (42), 44,	
"		L 38, 40, L 42, 44, 46	
"	32, 42	43h/v, 46	
"	32, 42	_____	
"	32	_____	
033hb		{ 30, (32), 33h/v, 34, 36	
		L 30, 32, 34, 36	
"	32	{ 40, 41h/v, (42), 44,	
		L 38, 40, L 42, 44, 46	
"	32, 42	43h/v, 46	
"	32, 42	_____	
"	32	_____	
033hc		{ 30, (32), 33h/v, 34, 36,	
		L 30, 32, 34, 36	
"	32	{ 40, 41h/v, (42), 44	
		L 38, 40, L 42, 44, 46	
"	32, 42	43h/v, 46	
"	32, 42	_____	
"	32	_____	

Relö	Med	Fordror	Om ej
033hd		<u>L30,32,34,36/033hd/v</u>	
"	<u>L30,32,34,36</u>	32,33h/v, (36)	
"	36, <u>L30,32,34,36</u>	40,41h/v, (42), 44	
"		<u>L38,40, L42,44,46</u>	
"	36,42, <u>L30,32,34,36</u>	43h/v, 46	
"	36,42, <u>L30,32,34,36</u>	_____	
"	36, <u>L30,32,34,36</u>	_____	
"	<u>033hd/v</u>	32,36	
033v		<u>L30,32,34,36/033hd/v</u>	
"	<u>L30,32,34,36</u>	(32), 33h/v, 36	
"	32, <u>L30,32,34,36</u>	_____	
"	32, <u>L30,32,34,36</u>	(34)	
"	32,34, <u>L30,32,34,36</u>	(30)	
"	30,32,34, <u>L30,32,34,36</u>	JVII s	
"	30,32,34, <u>L30,32,34,36</u>	JVI s	
"	32,34, <u>L30,32,34,36</u>	JV s	
"	<u>033hd/v</u>	32,36	
041hd		38,40,41h/v, (42), 44	
"		<u>L38,40, L42,44,46</u>	
"	42	43h/v, 46	
"	42	_____	
041hb		38,40,41h/v, (42), 44	
"		<u>L38,40, L42,44,46</u>	
"	42	43h/v, 46	
"	42	_____	

Relö	Med	Fordrar	Om ej
041v		41v, 42, (44), L42,44,46	
"	44	(40), L38,40	
"	40, 44	32, 33v, (36), L30, 32, 34, 36	
"	36, 40, 44	—	
"	36, 40, 44	(34)	
"	34, 36, 40, 44	(30)	
"	30, 34, 36, 40, 44		JVIs
"	30, 34, 36, 40, 44		JVIs
"	34, 36, 40, 44		JVIs
"	40	(38)	
"	38, 40		JIVIs
"	38, 40		JIIIIs
"	44		JIIIs
"			
"			
041/43v		42, (44), L42,44,46	
"	44	43v, 46	
"	44	41v	
"			
"			
043v		43v, 46, L42,44,46	
"			
"			
"			
"			
"			
"			
"			
"			
"			
"			
"			
"			
"			

P.Nr	Med	Fordrar	Om ej
043v		43H/V, (46), 42, 44, 46	
"	46	(42), 44	
"	42, 46	(40), 41H/V, 43, 40	
"	40, 42, 46	32, 33H/V, (36), 30, 32, 34, 36	
"	36, 40, 42, 46	_____	
"	36, 40, 42, 46	(34)	
"	34, 36, 40, 42, 46	(30)	
"	30, 34, 36, 40, 42, 46		JVIs
"	30, 34, 36, 40, 42, 46		JVIs
"	34, 36, 40, 42, 46		JVIs
"	40, 42, 46	(38)	
"	38, 40, 42, 46		JVIs
"	38, 40, 42, 46		JVIs
"	42, 46		JVIs
"	46		JVIs

Reliö	Med	Fordrar	Om ej
J105		(18)	
"	18	(4)	
"	4,18	(2)	
"	2,4,18		L83+
"	18	(10)	
"	10,18	(8)	
"	8,10,18	(6)	
"	6,8,10,18	(2)	
"	2,6,8,10,18		L87+
J165		(22)	
"	22	(24)	
"	22,24		J105/Lir 5L217
"	22,24		J105/Lir 5L237
J105		(18)	
"	18	(10)	
"	10,18	(4)	
"	4,10,18	(2)	
"	2,4,10,18		L83+
"	10,18	(8)	
"	8,10,18	(6)	
"	6,8,10,18	(2)	
"	2,6,8,10,18		L87+
J165		(24)	
"	24	(22)	
"	22,24		J105/Lir 5L217
"	22,24		J105/Lir 5L237

RUB	Med	Fordrar	Om ej
Jibr		(46)	
"	46	L843t	
Jibr		(24)	
"	24	(22)	
"	22, 24	Jibr/Lir 5L23v	
"	22, 24	Jibr	
Jibr		(44)	
"	44	L841t	
"	44	(42)	
"	42, 44	(46)	
"	42, 44, 46	L843t	
Jibr		(22)	
"	22	(24)	
"	22, 24	Jibr/Lir 5L23v	
"	22, 24	Jibr	
Jibr		(38)	
"	38	(40)	
"	38, 40	(42)	
"	38, 40, 42	(44)	
"	38, 40, 42, 44	L841t	
"	38, 40, 42	(46)	
"	38, 40, 42, 46	L843t	

Relö	Med	Fordrar	Om ej
JVI		(34)	
"	34	(32)	
"	32, 34	(36)	
"	32, 34, 36	(40)	
"	32, 34, 36, 40	(42)	
"	32, 34, 36, 40, 42	(44)	
"	32, 34, 36, 40, 42, 44		L841+
"	32, 34, 36, 40, 42	(46)	
"	32, 34, 36, 40, 42, 46		L843+
JVII		(30)	
"	30	(34)	
"	30, 34	(32)	
"	30, 32, 34	(36)	
"	30, 32, 34, 36	(40)	
"	30, 32, 34, 36, 40	(42)	
"	30, 32, 34, 36, 40, 42	(44)	
"	30, 32, 34, 36, 40, 42, 44		L841+
"	30, 32, 34, 36, 40, 42	(46)	
"	30, 32, 34, 36, 40, 42, 46		L843+
JVIII		(30)	
"	30	(34)	
"	30, 34	(32)	
"	30, 32, 34	(36)	
"	30, 32, 34, 36	(40)	
"	30, 32, 34, 36, 40	(42)	
"	30, 32, 34, 36, 40, 42	(44)	
"	30, 32, 34, 36, 40, 42, 44		L841+
"	30, 32, 34, 36, 40, 42	(46)	
"	30, 32, 34, 36, 40, 42, 46		L843+