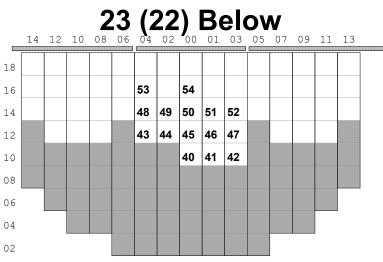
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Sequence 40 to 54

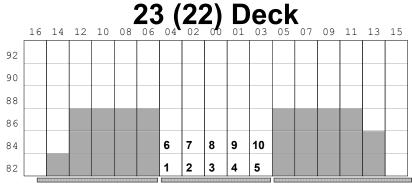
	Sequence 40 to 54									
Seq	CONTAINER	FROM	ТО	CRANE	TYPE	!!!	CAT	PRT	WT	SpStow
40	MEDU4580825	A268G1	220010	QC6	4510		Ε	TXG	23,5	
41	MSMU7577140	A268A1	220110	QC6	45G0		Ε	TXG	24,2	
42	MSMU5462543	A268B2	220310	QC6	45G0		E	TXG	23,8	
43	MSMU5889540	A268A2	220412	QC6	45G0		Ε	TXG	23,6	
44	FFAU3978199	A268G3	220212	QC6	45G0		E	TXG	24,3	
45	MSMU6206356	A268G2	220012	QC6	45G0		E	TXG	24,0	
46	FFAU2573405	A268D3	220112	QC6	45G0		Ε	TXG	23,9	
47	TLLU8569366	A268D4	220312	QC6	45G0		Ε	TXG	23,9	
48	TGBU9648793	A268B4	220414	QC6	45G0		Ε	TXG	23,7	
49	MSMU7847204	A268C2	220214	QC6	45G0		Ε	TXG	24,1	
50	TCLU5555123	A268G4	220014	QC6	45G0		Ε	TXG	24,3	
51	MSMU6035422	A268C3	220114	QC6	45G0		Ε	TXG	24,0	
52	MSMU5158130	A268C4	220314	QC6	45G0		Ε	TXG	23,9	
53	FFAU3776731	A268B3	220416	QC6	45G0		Ε	TXG	23,6	
54	FFAU2829272	A268D2	220016	QC6	45G0		Ε	TXG	24,3	

Transnet - Ngqura Sequence Plan: NCT8261 Navis N4 N4 3.7.9.4 Rev 336914

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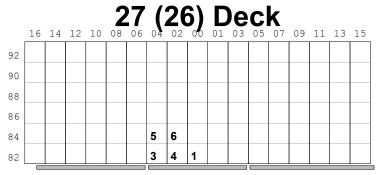
			Sequence 1 to 10							
Seq	CONTAINER	FROM	ТО	CRANE	TYPE	_!!!	CAT	PRT	WT	SpStow
1	GESU9121625	K410F2	220482	QC6	4532		Т	DUR	28,8	
2	TRIU8877067	K410B3	220282	QC6	4532	×	Т	DUR	24,0	
3	CRXU6938214	K410C3	220082	QC6	4532	×	Т	DUR	30,5	
4	MSCU7447065	K410F1	220182	QC6	4532	×	Т	DUR	29,7	
5	TTNU8053005	K410C2	220382	QC6	4532	×	Т	DUR	24,5	
6	MSDU9005770	K410D2	220484	QC6	4532	×	Т	DUR	20,5	
7	TGHU9924300	K410G1	220284	QC6	4532	×	Т	DUR	6,6	
8	MEDU9124350	K410B2	220084	QC6	4532	×	Т	DUR	-	
9	CRSU6061000	K410D1	220184	QC6	4532	×	Т	DUR	22,6	
10	GESU9489411	K410C1	220384	QC6	4532	×	Т	DUR	24,5	

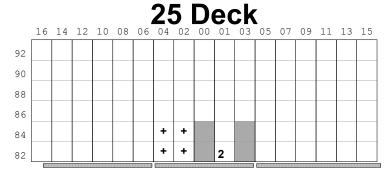
Transnet - Ngqura Sequence Plan: NCT8261 Navis N4 N4 3.7.9.4 Rev 336914

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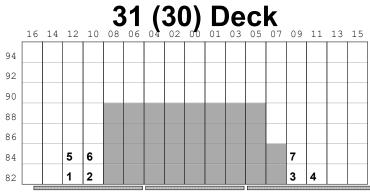
								Sec	quenc	e 1 to 6
Seq	CONTAINER	FROM	TO	CRANE	TYPE	!!!	CAT	PRT	WT	SpStow
1	CXRU1076095	K401B1	270082	QC6	2232	×	Т	DUR		•
2	MSDU1322280	A211G1	250182	QC6	22G0	(R)	R	DUR		
3	CAIU4905616	A256F2	260482	QC6	45G0	R	R	DUR		
4	BMOU6667477	A256A1	260282	QC6	45G0	Ŕ	R	DUR	27,4	
5	MSDU7127912	A256D2	260484	QC6	45G0	R R	R	DUR		
6	FFAU3906922	A214F1	260284	QC6	45G0	(R)	R	DUR	23,8	

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								Sec	quenc	e 1 to 7
Seq	CONTAINER	FROM	ТО	CRANE	TYPE	!!!	CAT	PRT	WT	SpStow
1	MEDU7435733	A256F1	301282	QC5	45G0	®	R	DUR	13,5	
2	MSMU5676376	A256F3	301082	QC5	45G0	R	R	DUR	18,3	
3	MEDU8664185	A256G3	300982	QC5	45G0	R	R	DUR	8,2	
4	MEDU7259995	A256G2	301182	QC5	45G0	Ŕ	R	DUR	7,8	
5	GLDU7624822	A214G1	301284	QC5	45G0	Ŕ	R	DUR	9,2	
6	MSMU8629700	A256G1	301084	QC5	45G0	Ŕ	R	DUR	9,4	
7	MSMU7185303	A256G4	300984	QC5	45G0	R	R	DUR	7,1	