

DIVISIONAL PERFORMANCE FOR CONFERENCE ON 29-08-2025

KGP

LOADING	TOT 24/1216	N 12/696	J 3/105	R 0/0	STL 0/0	OTH 9/415
RELEASE	TOT 34	N 21	J 2	R 2	STL 2	OTH 7

EMPTY EQUATION

(N)	OB 41	IR 21 PVT 20	RL 21 IW 22	TO 12	ER BTNG-6, TPKR-2 SE ASB-1, MDN-3	TOTAL 74	LD 12	MO 23	ECO RLJC-13 SE ASB-10	CB 39	
(J)	OB 13	IR 13	RL 2 IW 2	TO 7	ECO RLJC-1 ER BTNG-5 SE MDN-1	TOTAL 22	LD 3	MO 9	ECO RLJC-4 SE ASB-5	CB 10	
(R)	OB 0		RL 2 IW 2	TO 0		TOTAL 2	LD 0	MO 1	SE ASB-1	CB 1	
(STL)	OB 4	IR 4	RL 2 IW 6	TO 2	ER BTNG-2	TOTAL 8	LD 0	MO 0		CB 8	

OUTWARD (N) LOAD	OB	22	LD	2	TO	15	TOTAL	39	MO	18	CB	21
OUTWARD (J) LOAD	OB	21	LD	3	TO	13	TOTAL	37	MO	15	CB	22
OUTWARD (R) LOAD	OB		LD		TO		TOTAL	0	MO		CB	
OUTWARD (STL) LOAD	OB	3	LD		TO	3	TOTAL	6	MO	3	CB	3

FGN RLY I / C	F / C	M / O	F / C	T / O
ECO RLJC	33	17	38	18
ER BTNG	27	14	29	18
TPKR	2	1	6	2
TOTAL	62	32	73	38

INTER DIVN I / C	F / C	M / O	F / C	T / O
ASB	34	18	36	20
MDN	15	9	9	2
TOTAL	49	27	45	22

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ADRA

LOADING	TOT 16/866	N 8/472	J 2/84	R 3/177	STL 2/86	OTH 1/47
RELEASE	TOT 35	N 22	J 2	R 5	STL 1	OTH 5

EMPTY EQUATION

(N)	OB 40	IR 25 PVT 15	RL 22 IW 28	TO 13	ER ASN-4, KPK-9	TOTAL 75	LD 8	MO 25	SE CNI-14, KSX-8, MDN-3	CB 42	
(J)	OB 10	IR 10	RL 2 IW 4	TO 5	ER ASN-2, KPK-3	TOTAL 17	LD 2	MO 8	SE CNI-5, KSX-2, MDN-1	CB 7	
(R)	OB 2	IR 2	RL 5 IW 10	TO 0		TOTAL 7	LD 3	MO 2	ER KPK-1 SE CNI-1	CB 2	
(STL)	OB 8	IR 8	RL 0 IW 2	TO 5	EC RJB-1 ER KPK-1 SE GDBR-1, KSX-2	TOTAL 13	LD 2	MO 2	SE CNI-2	CB 9	

OUTWARD (N) LOAD	OB	33	LD	7	TO	35	TOTAL	75	MO	43	CB	32
OUTWARD (J) LOAD	OB	10	LD	2	TO	6	TOTAL	18	MO	9	CB	9
OUTWARD (R) LOAD	OB	3	LD	1	TO	1	TOTAL	5	MO	4	CB	1
OUTWARD (STL) LOAD	OB	2	LD	2	TO	3	TOTAL	7	MO	2	CB	5

FGN RLY I / C	F / C	M / O	F / C	T / O
EC	GMO 4	3	1	0
	JNN 2	0	3	0
	PEH 2	1	1	1
	RJB 6	4	10	2
ER	ASN 7	4	8	2
	KPK 23	14	21	9
TOTAL	44	26	44	14

INTER DIVN I / C	F / C	M / O	F / C	T / O
	CNI 40	25	45	27
	GDBR 12	5	13	7
	KSX 14	8	16	7
	MDN 9	2	15	9
TOTAL	75	40	89	50

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RNC

LOADING	TOT 0/0	N 0/0	J 0/0	R 0/0	STL 0/0	OTH 0/0
RELEASE	TOT 0	N 0	J 0	R 0	STL 0	OTH 0

EMPTY EQUATION

(N)	OB 5	IR 4 PVT 1	RL IW	0 0	TO 9	EC SE	TIS-1 KSX-8	TOTAL 14	LD	0	MO 7	SE NXN-7	CB 7	
(J)	OB 1	IR 1	RL IW	0 0	TO 2	SE	KSX-2	TOTAL 3	LD	0	MO 2	SE NXN-2	CB 1	
(R)	OB		RL IW		TO			TOTAL	LD		MO		CB	
(STL)	OB 5	IR 4 PVT 1	RL IW	0 4	TO 1	EC SE	TORI-1	TOTAL 6	LD	0	MO 6	SE GDBR-1, KSX-2, NXN-	CB 0	

OUTWARD (N) LOAD	OB	10	LD		TO	17	TOTAL	27	MO	19	CB	8
OUTWARD (J) LOAD	OB	1	LD		TO		TOTAL	1	MO	1	CB	
OUTWARD (R) LOAD	OB		LD		TO	1	TOTAL	1	MO	1	CB	
OUTWARD (STL) LOAD	OB	1	LD		TO	2	TOTAL	3	MO		CB	3

FGN RLY I / C	F / C	M / O	F / C	T / O
EC	BRKA	8	5	6
	TIS	7	4	1
	TORI	1	1	2
TOTAL	16	10	18	9

INTER DIVN I / C	F / C	M / O	F / C	T / O
	GDBR	13	7	5
	KSX	16	7	8
	NXN	17	5	10
TOTAL	46	19	44	23

DIVISIONAL PERFORMANCE FOR CONFERENCE ON 29-08-2025

CKP

LOADING	TOT 97/5367	N 59/3487	J 6/252	R 3/177	STL 10/414	OTH 19/1037
RELEASE	TOT 45	N 29	J 1	R 0	STL 1	OTH 14

EMPTY EQUATION

(N)	OB 108	IR 57 PVT 51	RL 29 IW 50	TO 33	ECO NYG-1 SE ASB-10, CNI-14, NXN-7 SEC JSG-1	TOTAL 170	LD 59	MO 4	ECO NYG-3 SE ASB-1	CB 107	
(J)	OB 7	IR 7	RL 1 IW 2	TO 12	SE ASB-5, CNI-5, NXN-2	TOTAL 20	LD 6	MO 0		CB 14	
(R)	OB 3	IR 3	RL 0 IW 0	TO 3	ECO JSG-1 SE ASB-1, CNI-1	TOTAL 6	LD 3	MO 0		CB 3	
(STL)	OB 20	IR 15 PVT 5	RL 1 IW 9	TO 5	SE CNI-2, NXN-3	TOTAL 26	LD 9	MO 3	ECO JSG-1 SEC JSG-2	CB 14	

OUTWARD (N) LOAD	OB	90	LD	43	TO	26	TOTAL	159	MO	72	CB	87
OUTWARD (J) LOAD	OB	16	LD	4	TO	9	TOTAL	29	MO	7	CB	22
OUTWARD (R) LOAD	OB	6	LD	2	TO		TOTAL	8	MO	4	CB	4
OUTWARD (STL) LOAD	OB	19	LD	8	TO	3	TOTAL	30	MO	9	CB	21

FGN RLY I / C	F / C	M / O	F / C	T / O
SEC	JSG 22	12	40	14
ECO	JSG 10	6	10	4
	NYG 17	11	16	10
TOTAL	49	29	66	28

INTER DIVN I / C	F / C	M / O	F / C	T / O
	ASB 36	20	34	18
	CNI 45	27	40	25
	NXN 18	10	17	5
TOTAL	99	57	91	48