

Interchange Forecast at 06:00 Hrs On 10-03-2026

Rly	ICP	Reciept		Despatch	
		F/C	Load Particulars	F/C	Load Particulars
EC	PKA	43=43	Ld [BOST] DSEY [BLC] C-2, CTC5-2, CTKR [BOBR] MTPS-5, DCOP-2, MMT-2 [BCN] TAK, CFDI, CSZ, BTF, BWN, BT/MUG, JSME [BOXN] DCOP, APJG-5, DSEY, DSTP-2, ASN-2, DGCW-2, SSPL-2, PFPD, NGC, DGR [SHRN] SSYS/DKAE Ey BOBYN-2	19=19	Ld [BCN] NTV, SOG [BLC] NCLW [BOSM] BVH/GVGN, DDL/SAIL, HSLN/SATPKKU [BTPN] MKPP [SHRN] KKU, SAIL/SATP Ey BCN-5 BOBR-3 NMG-1
	JAJ	12=12	Ld [BCN] DKAE, BDC [BLC] C, CCJS Ey BOBR-2 BCN-6	24=24	Ld [BCN] DBG, JMU, KJI, SHG, TRS [BLC] IDBR-2 [BLSS] FUT, IDBR [BOBR] BSPB-8 [BOXN] BSPB-6 [BTPN] HPSB Ey NIL
	MMD	4=4	Ld [BCN] DKAE, BWN Ey SHRN-2	0=0	Ld NIL Ey NIL
	KIUL	3=3	Ld [BOXN] SNTP-02 [BCN] SHC Ey NIL	11=11	Ld [BLC] IDBR [BCN] GTST, CAA, MKPR, KUMB, HUF-02, AYRN, NRPA, HTW, CAA, Ey NIL
	MGR	11=11	Ld [BLC] VZP Ey BCN-10	24=24	Ld [BCN] KIR-02, CAA-02, NRPA-02, MHL, MKPR-02, TRS, RGH, SBM, KUMB, SHC-02, [BLC] IDBR [BOBYN] KUMB, [BOXN] STAR, GHTL-02, SNTP-02, RTPR, [BTPN] BJU Ey NIL
	SubTot	73=73	LD BCN-12 BOXN-20 BOBR-9 EY BCN-16 BOBR-2	78=78	LD BCN-32 BOXN-12 BOBR-8 EY BCN-5 BOBR-3
	TPKR	9=9	Ld [BLC] 2-C [NMG] CP [BCN] 2-BT, 3-NACC, CED Ey NIL	9=9	Ld [BLC] 2-NMP [BTPN] HLZ Ey BOXN-2 BCN-4
	BTNG	27=27	Ld [BCN] 3-DKAE, WENA, RNI, DUMK/JSME, BNV, SNT, [BFNV] DKAE [BLC] RXL, IDBR, ICDA [BOXN] IDBR, 4-SSPL, SRBS, BCME, 2-DSEY, 4-MCCS, MLTC, [SHRN] NGC Ey NIL	33=33	Ld [BCN] 2-NKKH [BLC] MOMG, 2-CCJS, ASGN, VZP, [BOST] SGTY [BOXN] 2-KPPS, PSNH, PPAP, STDV, Ey BFN-1 BOXN-7 BOSM-2 BCN-10
	ASN	8=8	Ld [BOXN] PMLR, ASN-2, BCQ-2 [BCN] DUMK/JSME, BPRD [BOBR] BSPB Ey NIL	5=5	Ld [BOBR] STPS Ey BCN-2 BOXN-1 SHRN-1
	KPK	44=44	Ld [BOBR] MTPS [BOXN] APJG-3, PMLR-2, DSEY-5, NGC, PACT-2, MCCS-2, MMGA, MSSL-2, SRBS-2, LKA, MUCL, STAR-2, PFPD-2, MCES-2, SSPL-2 [BCN] CSZ, NJP, BWN, TKLE, NCB, KNE, RNG, ADF/PRNA, MUG/KNJ, BNJ/KNJ, DMGN, PHNJ Ey UDL/MIX-1	33=33	Ld [SHRN] BTBR, RSD [BOBR] STPS-3 [BCN] NKKH [BOST] SGTY [BOXN] LIPL-2, PCPN-3, PPAP-3, STDV, BIRP-2, MOMG, PMRN, IISD, UMLS Ey SHRN-1 BCN-4 BOXN-6
	SubTot	88=88	LD BCN-28 BOXN-49 BOBR-2 EY NIL	80=80	LD BCN-3 BOXN-20 BOBR-4 EY BCN-20 BOXN-16
NF	MLDT	25=25	Ld [BOXN] DSEY, TRPB, NKKH, BSCS [BLC] CTKR, GFCJ [BTPN] COIB Ey BCN-17 BOBYN-1	38=38	Ld [BCN] DQG, DLK-2, DKGN, NJP-04, RMPB, HMY, FLK, JTTN-02, BNV, SPTR, KNE, NGC, BAIS, PRNA, BPRD, NTSK, RNX, BTF-02, BTF/ARR, RIP-02, DMH, [BLC] ICDA [BOBYN] UDPU [BOST] ICY, NGC [BOXN] STAR-03, LKA [BTPN] NMGS, ION Ey NIL
CPT	MJT	3=3	Ld NIL Ey BOXN-1 BCN-1 BLC-1	7=7	Ld [BCN] DK [BLC] DK-3, CTKR-2 [BOXN] DK Ey NIL
BR	GEDE	2=2	Ld NIL Ey BCN-2	1=1 +1=1LE	Ld [BCN] DSN/ASH Ey NIL
	PTPL	0=0	Ld NIL Ey NIL	0=0	Ld NIL Ey NIL
G.Tot		191=191	LD BCN-40 BOXN-73 BOBR-11 EY BCN-36 BOXN-1 BOBR-2	204=204	LD BCN-65 BOXN-37 BOBR-12 EY BCN-25 BOXN-16 BOBR-3