

Stock Holding as on 19-01-2021

Y-day's Hldg	Y-day's Rcpt	Y-day's Desp	Diff	Corrcrtn	T-day's Hldg	Pool Bal
20785	5737	6690	-953	-27	19805	1613

Interchange Summary for 18-01-2021

RECEIPT	DESPATCH
112=139 + 5=5LE + 3 Other(s)	135=166 + 6=6LE

Zone	I/C Point	Receipt						Despatch					
		Y-day's		Progressive		Average		Y-day's		Progressive		Average	
		Rake	Unit	Rake	Unit	Rake	Unit	Rake	Unit	Rake	Unit	Rake	Unit
EC	PKA	24=28 + 1 Other(s)	1185	418	20900	23.2	1161	19=26	1013	352	18118	19.6	1007
	JAJ	6=6	289	129	6759	7.2	376	18=18	909	291	13691	16.2	761
	MGR	11=13	590	212	11105	11.8	617	14=14	668	234	11504	13.0	639
	KIUL	3=3	160	40	2242	2.2	125	1=1	50	27	1372	1.5	76
	SubTotal	44=50 + 1 Other(s)	2224	799	41006	44.4	2278	52=59	2640	904	44685	50.2	2483
SE	KPK	20=34 + 2=2 LE	1119	374	19428	20.8	1079	22=36 + 1=1 LE	1176	321	17644	17.8	980
	BTNG	18=20 + 1 Other(s)	948	398	19497	22.1	1083	20=24 + 1=1 LE	1024	411	20433	22.8	1135
	TPKR	3=4	157	90	3996	5.0	222	3=4	163	90	4092	5.0	227
	ASN	5=8	242	144	6649	8.0	369	10=14 + 1=1 LE	484	130	6686	7.2	371
	SubTotal	46=66 + 2=2 LE + 1 Other(s)	2466	1006	49570	55.9	2754	55=78 + 3=3 LE	2847	952	48855	52.9	2714
NF	MLDT	18=19	829	440	19939	24.4	1108	23=24	976	420	18554	23.3	1031
	SubTotal	18=19	829	440	19939	24.4	1108	23=24	976	420	18554	23.3	1031
CPT	MJT	1=1 + 3=3 LE	46	58	2651	3.2	147	2=2 + 2=2 LE	82	60	2673	3.3	149
	SubTotal	1=1 + 3=3 LE	46	58	2651	3.2	147	2=2 + 2=2 LE	82	60	2673	3.3	149
BR	GEDE	2=2 + 1 Other(s)	129	40	1769	2.2	98	2=2 + 1=1 LE	103	33	1547	1.8	86
	PTPL	1=1	43	17	605	0.9	34	1=1	42	15	539	0.8	30
	SubTotal	3=3 + 1 Other(s)	172	57	2374	3.2	132	3=3 + 1=1 LE	145	48	2086	2.7	116
Grand Total		112=139 + 5=5LE + 3 Other(s)	5737	2360	115540	131.1	6419	135=166 + 6=6LE	6690	2384	116853	132.4	6492

Stock	Receipt				Despatch			
	Total	Load	Empty	Prog Empty	Total	Load	Empty	Prog Empty
BCN	44	28 [EC-11 NF-1 SE-16] [OW=17] [LSI, TIL, DKG, DMH, DBRG, NJP, BTH, JTTN, DSN-2, LKA, KIR, FUT, JM, PRNA, NRPA-2] [IW=11] [DKAE, CP, JSME-2, SNT, TKLE, NACC-3, SSPL, FCK]	16 [BR-3 EC-3 NF-10]	358 [BR-38, EC-42, NF-278]	50	34 [BR-2 EC-16 NF-14 SE-2] Orig Loads: [MW, PRR, GHZ, NNA, NJP-3, DBRG, KTI-2, JNR, HIR, KKK, KPGM, SV, MKPR, NRPA]	16 [EC-3 SE-13]	327 [CPT-8, EC-63, NF-1, SE-255]
BOXN	41	28 [EC-5 SE-23] [OW=6] [MTSS, RXL, ATLP, BTF-2, SNTP] [IW=22] [TOP, DSEY-6, FSTP, BCME, MCCS-3, DCOP, MLTC-2, PACT, SRBS, PECP, MUCL, PMLR, PFPD, SSPL]	13 [EC-11 NF-2]	271 [BR-6, CPT-4, EC-189, NF-70, SE-2]	51	23 [BR-1 EC-19 NF-3] Orig Loads: [RIGA, RGH, TRS, HPO, RXL, JNR, SBM, HIR, MHL, DSN, MJPJ-2, NGC, NRPA-2, KEA-2]	28 [EC-3 SE-25]	464 [CPT-1, EC-34, SE-429]
BOBR	6	6 [EC-5 SE-1] [OW=0] [IW=6] [DCOP, MTPS-5]	0 []	1 [SE-1]	7	3 [SE-3] Orig Loads: [NEYT-3]	4 [EC-4]	79 [EC-78, SE-1]
SHRN	3	2 [EC-1 SE-1] [OW=1] [JAB] [IW=1] [SSYS]	1 [NF-1]	30 [EC-20, NF-10]	4	2 [NF-1 SE-1] Orig Loads: [VNCW]	2 [SE-2]	29 [SE-29]
BOST	5	1 [EC-1] [OW=1] [NJP] [IW=0]	4 [EC-4]	44 [EC-36, NF-8]	7	6 [EC-2 NF-2 SE-2] Orig Loads: [KKF, BSPC, SATP, BTBR]	1 [SE-1]	17 [SE-17]
BRN	1	0 [] [OW=0] [IW=0]	1 [NF-1]	9 [EC-4, NF-5]	2	1 [EC-1] Orig Loads: []	1 [SE-1]	12 [SE-12]