

LOADS ON RUN AND RAKES AT TERMINAL ON				18-10-2026	08:25	P-23
ADRA	Av.Rls	Total	TRMNL	O N RUN		
BDIH (3) []	1/1.3	N-4		[N-4(, PDPB-1, ECO-1, SEC-2)]		
BKSC (4) []	1/0.4	J-1,STL-1		[J-1(, ROU-1)] [STL-1(, BKSC-1)]		
BPRG (1) []	2/0.6	BTN-3		[BTN-3(, BKSC-1, ER-2)]		
BQA (1) []	0/0.2	J-1,MIX-1		[J-1(, JPR-1)] [MIX-1(, NC-1)]		
BSCS (8) []	11/11.7	BSM-2,BST-2,N-28,Y-8,STL-3	BST-1, N-4, STL-1	[BSM-2(, CKP-1, ER-1)] [BST-1(, ECO-1)] [N-24(, BJE-1, HDCG-1, KGP-1, PRSL-1, SINI-1, TLE-2, DFCR-3, EC-3, ECO-2, ER-4, NF-1, NW-2, SEC-2)] [Y-8(, BKCA-1, BUF-1, BXF-1, CJQ-1, HTE-1, KITA-1, RDF-1, SOBK-1)] [STL-2(, BNDM-1, ECO-1)]		
BWSB (1) []	1/0.4	R-1		[R-1(, SDMD-1)]		
CDGR (1) []	0/1.0	J-2		[J-2(, GSL-1, SR-1)]		
CNI (1) []	0/0.9	N-2		[N-2(, KOBL-1, ECO-1)]		
CRS (2) []	2/1.2	N-2		[N-2(, EC-1, WC-1)]		
HBTI (1) []	1/0.5	BTN-4		[BTN-4(, DPS-1, DFCR-1, ECO-1, SCOR-1)]		
IISD (4) []	7/5.5	BS-5,N-15		[BS-5(, ANR-1, BJMD-1, DPS-1, GUA-1, TAO-1)] [N-15(, BYFS-1, KGP-2, MOH-1, MOMG-1, NOMD-1, NPTY-1, RKI-1, DFCR-1, ECO-1, ER-1, NF-1, NW-1, SEC-2)]		
JPH (1) []	1/0.0	STL-1		[STL-1(, ADRA-1)]		
JSJB (1) []	2/1.2	N-4	N-1	[N-3(, ROU-1, SINI-1, ECO-1)]		
MOCL (1) []	2/1.4	N-2		[N-2(, BKDC-1, ROU-1)]		
PBJT (1) []	2/1.0	BSM-1,N-1		[BSM-1(, BMDY-1)] [N-1(, GP-1)]		
PRJP (2) []	3/4.2	R-4,N-2	R-1, N-1	[R-3(, BJE-1, EC-2)] [N-1(, EC-1)]		
PRR (1) []	0/0.1	STL-1		[STL-1(, ANR-1)]		
RDR (2) []	0/0.7	N-1		[N-1(, ECO-1)]		
RUI (1) []	1/1.1	N-6		[N-6(, BBN-1, JRLL-1, KTD-1, MMVR-1, ECO-2)]		
SCGR (1) []	0/0.2	N-1		[N-1(, SEC-1)]		
STPS (1) []	1/1.8	R-6		[R-6(, ER-6)]		
VAA (2) []	0/0.1	J-2	J-1	[J-1(, BURN-1)]		
CKP	Av.Rls	Total	TRMNL	O N RUN		
BIRP (1) []	2/1.5	N-6	N-1	[N-5(, BIRP-1, DPS-1, ILO-1, EC-1, ECO-1)]		
BJMD (1) []	0/0.0	N-1		[N-1(, BJMD-1)]		
BNDM (0) []	0/0.0	BOB-1		[BOB-1(, CKP-1)]		
BUF (0) []		BOB-1		[BOB-1(, ER-1)]		
DMF (0) []	0/0.0	BOB-1		[BOB-1(, BRMP-1)]		
DPS (0) []	0/0.0	STL-1		[STL-1(, CBSA-1)]		
DTV (0) []	1/0.2	STL-1		[STL-1(, JSG-1)]		
GDYT (1) []	0/0.2	N-1		[N-1(, GDYT-1)]		
GFCJ (2) []	1/0.4	CNT-1		[CNT-1(, NC-1)]		
GFMK (3) []	2/1.7	N-2		[N-2(, BXF-1, ECO-1)]		
GP (0) []	0/0.0	BOB-1		[BOB-1(, ROU-1)]		
HLD (1) []	1/0.8	N-4		[N-4(, GMH-1, HLD-1, TATA-1, WR-1)]		
HSPG (9) []	6/5.2	BSM-4,BST-1,N-14	BSM-2, N-1	[BSM-2(, RKSN-1, ECO-1)] [BST-1(, ECO-1)] [N-13(, BNDE-1, BNDM-1, BRM-1, CKP-1, LPH-1, EC-1, ECO-5, SCOR-1, SEC-1)]		
JBCT (3) []	2/2.9	BSM-5,N-5	BSM-1, N-1	[BSM-4(, BRM-1, NGRD-1, ROU-1, SEC-1)] [N-4(, CKP-1, MURI-1, TWS-1, EC-1)]		
KLK (1) []	0/0.3	BST-1	BST-1	[BST-0()]		
KRMD (1) []		N-1		[N-1(, PST-1)]		
MFGT (2) []	0/0.0	J-1		[J-1(, SCOR-1)]		
MTSB (0) []	1/1.0	N-1	N-1	[N-0()]		
NHSB (3) []	3/4.3	BS-4		[BS-4(, CPE-1, HLSR-1, LTK-1, PSJ-1)]		
OCIG (1) []	0/0.8	N-3	N-1	[N-2(, BLS-1, ECO-1)]		
PAPK (2) []	0/1.2	N-5		[N-5(, BDO-1, KNPS-1, MTRN-1, SWR-1, ECO-1)]		
PDPH (0) []	0/0.0	STL-1		[STL-1(, PDPH-1)]		
PJPD (1) []	1/0.9	N-1,BTN-1		[N-1(, PEMJ-1)] [BTN-1(, SCOR-1)]		
PRSL (1) []	0/0.3	N-1	N-1	[N-0()]		
PSMM (1) []	2/1.1	N-3		[N-3(, ROU-2, ECO-1)]		
PSTA (1) []	1/0.5	J-1,BOB-1,STL-2		[J-1(, PSTA-1)] [BOB-1(, BDO-1)] [STL-2(, RKSN-1, TATA-1)]		
PTJT (2) []	2/1.8	N-5	N-1	[N-4(, CNI-1, EC-3)]		
SINI (0) []	0/0.0	BOB-1		[BOB-1(, ER-1)]		
SXN (0) []	0/0.1	MIX-1		[MIX-1(, BMDY-1)]		
TATA (5) []	0/0.1	STL-1		[STL-1(, GMH-1)]		
TSIM (2) []	0/0.2	N-1	N-1	[N-0()]		
TWS (10) []	21/20.7	BS-6,BSM-3,BS T-2,N-19,STL-3	BSM-1, N-1, STL-1	[BS-6(, BKSN-1, KNPS-1, MTRN-3, PRSL-1)] [BSM-2(, EC-1, ECO-1)] [BST-2(, KND-1, EC-1)] [N-18(, ARD-1, ASB-1, BSPX-1, CKU-1, GII-1, GMH-1, HDCB-3, KSBP-1, MMVR-1, DFCR-1, ECO-4, SEC-1, WC-1)] [STL-2(, EC-2)]		
UCSD (1) []	0/0.6	N-1		[N-1(, SEC-1)]		
UMLS (3) []	1/2.3	BS-1,N-4		[BS-1(, GMH-1)] [N-4(, HDCB-1, JMTC-1, RHE-1, ECO-1)]		

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KGP	Av.Rls	Total	TRMNL	O N R U N		
ACSY (1) []	3/1.7	BSM-1,N-6	N-2	[BSM-1(, ASB-1)] [N-4(, DTE-1, ECO-1, SEC-2)]		
BLS (1) []	1/0.1	J-1		[J-1(, UCSD-1)]		
COIB (1) []	1/0.5	BTN-1		[BTN-1(, ECO-1)]		
CTCS (2) []	0/1.1	CNT-7	CNT-1	[CNT-6(, BVA-1, CR-1, EC-2, ER-1, SCOR-1)]		
GPSD (1) []	0/0.0	BOB-1		[BOB-1(, KKPR-1)]		
HDCB (0) []	2/1.0	N-7,BTN-1		[N-7(, BRDB-1, BYSA-1, HDCB-1, HDCG-1, ER-3)] [BTN-1(, BYSA-1)]		
HDCG (0) []	4/4.2	BSM-3,BST-1,N-8,CNT-4,STL-1	N-1	[BSM-3(, JSG-1, TATA-1, EC-1)] [BST-1(, ECO-1)] [N-7(, HIP-1, KHF-1, MFSJ-1, NYG-1, SINI-1, SZZ-1, TSAH-1)] [CNT-4(, BYSA-1, EC-1, ER-2)] [STL-1(, ECO-1)]		
HEBS (2) []	3/2.5	R-1,N-4		[R-1(, ASB-1)] [N-4(, BRBC-1, BRDB-1, MCFL-1, ROU-1)]		
KGP (1) []	1/0.5	J-2,BOB-3,MIX-1,STL-1	J-1	[J-1(, SCOR-1)] [BOB-3(, MCA-1, ER-2)] [MIX-1(, ECO-1)] [STL-1(, DVM-1)]		
KKQ (1) []	1/0.5	PRCL-3	PRCL-1	[PRCL-2(, SCOR-2)]		
KPPS (3) []	2/1.7	N-5	N-1	[N-4(, ER-4)]		
MBEB (3) []	0/0.7	N-3		[N-3(, RLJC-1, ECO-2)]		
MOMG (5) []	3/4.1	N-10,CNT-3		[N-10(, GKL-2, GMH-1, MOMG-1, PDPH-1, SIPA-1, SLB-1, ECO-3)] [CNT-3(, MOMG-1, NE-1, NF-1)]		
MSTR (2) []	0/0.0	J-1		[J-1(, ECO-1)]		
NGRM (1) []	0/0.8	BSM-1		[BSM-1(, ER-1)]		
NKKH (2) []	0/0.7	N-1,STL-1		[N-1(, MFSJ-1)] [STL-1(, KGP-1)]		
NSI (1) []	1/0.3	J-1		[J-1(, BPE-1)]		
PMHD (2) []	0/0.1	BTN-1		[BTN-1(, ECO-1)]		
PMRN (3) []	5/5.3	N-13	N-1	[N-12(, BKDC-1, BTS-1, DJHR-1, DPS-1, GMH-1, GSL-1, MMVR-1, PMRN-2, PRMB-1, SUA-1, TATA-1)]		
PNKA (2) []	1/0.5	STL-2		[STL-2(, DTE-1, JER-1)]		
PNOB (2) []	1/0.2	J-2		[J-2(, PNOB-1, ECO-1)]		
RCLM (2) []	0/0.7	N-1		[N-1(, SCOR-1)]		
SGTY (7) []	2/1.8	J-2,BSM-1,BST-2,CNT-1	BST-1	[J-2(, MOU-1, CR-1)] [BSM-1(, ECO-1)] [BST-1(, SGTY-1)] [CNT-1(, ECO-1)]		
TMGP (4) []	2/1.1	BST-2,N-3,CNT-1	BST-1, N-1	[BST-1(, IBL-1)] [N-2(, NSI-1, VKD-1)] [CNT-1(, ER-1)]		
RNC	Av.Rls	Total	TRMNL	O N R U N		
BANO (0) []		BOB-1		[BOB-1(, ER-1)]		
GBX (0) []		BOB-1		[BOB-1(, BLRG-1)]		
GRE (1) []	0/0.5	N-3	N-1	[N-2(, EC-2)]		
HTE (3) []	0/0.6	J-1,BOB-1,MIX-1,STL-3		[J-1(, SEC-1)] [BOB-1(, ER-1)] [MIX-1(, MURI-1)] [STL-3(, CNI-1, MURI-2)]		
IACM (2) []	1/0.7	N-2,BTCS-1	BTCS-1	[N-2(, MURI-1, PMHL-1)] [BTCS-0()]		
NKM (1) []	0/0.0	J-1		[J-1(, THO-1)]		
PIS (1) []	1/0.2	J-3		[J-3(, TATA-1, SC-1, SEC-1)]		
RMT (0) []	0/0.0	STL-1		[STL-1(, BLRG-1)]		
RNC (0) []	0/0.0	MIX-1		[MIX-1(, SLF-1)]		
TIS (1) []	0/0.0	STL-1		[STL-1(, MURI-1)]		

COMMODITY TO PLANTS

ADRA	Total	TRMNL	ON	RUN
BDIH	FLUX-3(), PIOR-1()		[FLUX-3(, ECO-1, SEC-2)]	[PIOR-1(, CKP-1)]
BSCS	COAL-3(), FLUX-17(), IMCL-7(), IORE-13(), IS-2(), PIOR-1()	COAL-1, IMCL-1, IORE-3, PIOR-1	[COAL-2(, ADRA-1, EC-1)]	[FLUX-17(, CKP-1, DFCR-3, EC-2, ECO-2, ER-4, NF-1, NW-2, SEC-2)] [IMCL-6(, ADRA-2, KGP-2, ECO-2)] [IORE-10(, ADRA-2, CKP-6, RNC-2)] [IS-2(, CKP-1, ER-1)] [PIOR-0()]
IISD	COAL-2(), FLUX-5(), IMCL-2(), IORE-8(), PIOR-2(), STON-1()		[COAL-2(, ER-1, SEC-1)]	[FLUX-5(, ADRA-1, DFCR-1, NF-1, NW-1, SEC-1)] [IMCL-2(, KGP-2)] [IORE-8(, ADRA-3, CKP-5)] [PIOR-2(, KGP-2)] [STON-1(, ECO-1)]
MOCL	CLKR-1(), SLAG-1()		[CLKR-1(, CKP-1)]	[SLAG-1(, ADRA-1)]
PBJT	CLKR-2()		[CLKR-2(, CKP-2)]	

CKP	Total	TRMNL	ON	RUN
GFMK	IMCL-1(), IORE-1()		[IMCL-1(, ECO-1)]	[IORE-1(, CKP-1)]
HSPG	COAL-2(), FLUX-4(), IMCL-11(), PIOR-2()	COAL-2, FLUX-1	[COAL-0()]	[FLUX-3(, CKP-1, EC-1, SEC-1)] [IMCL-11(, CKP-3, ECO-7, SCOR-1)] [PIOR-2(, CKP-2)]
OCIG	ASH-1(), COAL-1(), IMCL-1()	COAL-1	[ASH-1(, ECO-1)]	[COAL-0()] [IMCL-1(, KGP-1)]
TWS	COAL-10(), FLUX-8(), IMCL-4(), IORE-8(), IS-2(), PIST-1()	COAL-1, FLUX-1, IS-1	[COAL-9(, CKP-1, KGP-4, EC-4)]	[FLUX-7(, KGP-2, DFCR-1, ECO-3, WC-1)] [IMCL-4(, CKP-1, KGP-1, ECO-2)] [IORE-8(, CKP-7, SEC-1)] [IS-1(, CKP-1)] [PIST-1(, CKP-1)]
UMLS	FLUX-2(), IMCL-1(), IORE-2()		[FLUX-2(, KGP-2)]	[IMCL-1(, ECO-1)] [IORE-2(, CKP-2)]

KGP	Total	TRMNL	ON	RUN
HDCB	COAL-7(), MS-1()		[COAL-7(, KGP-4, ER-3)]	[MS-1(, KGP-1)]
HDCG	COAL-9(), CONT-4(), IS-3(), NPBC-1()	COAL-1	[COAL-8(, ADRA-1, CKP-2, KGP-3, EC-1, ECO-1)]	[CONT-4(, KGP-1, EC-1, ER-2)] [IS-3(, CKP-2, ECO-1)] [NPBC-1(, CKP-1)]
HEBS	COAL-5()		[COAL-5(, CKP-3, KGP-2)]	
KPPS	NPHC-5()	NPHC-1	[NPHC-4(, ER-4)]	
MOMG	CLKR-1(), CONT-3(), IMCL-3(), IORE-5(), NCOL-1()		[CLKR-1(, KGP-1)]	[CONT-3(, KGP-1, NE-1, NF-1)] [IMCL-3(, KGP-1, ECO-2)] [IORE-5(, ADRA-1, CKP-3, KGP-1)] [NCOL-1(, ECO-1)]
NKKH	COAL-1(), SLPR-1()		[COAL-1(, CKP-1)]	[SLPR-1(, KGP-1)]
PMRN	COAL-1(), FLUX-1(), IMCL-1(), IORE-8(), NEUC-1(), NPBC-1()	IORE-1	[COAL-1(, KGP-1)]	[FLUX-1(, KGP-1)] [IMCL-1(, KGP-1)] [IORE-7(, CKP-6, KGP-1)] [NEUC-1(, ADRA-1)] [NPBC-1(, ADRA-1)]
SGTY	CEMT-1(), CONT-1(), IS-3(), PAPR-1()	IS-1	[CEMT-1(, CKP-1)]	[CONT-1(, ECO-1)] [IS-2(, KGP-1, ECO-1)] [PAPR-1(, CR-1)]