

	22Fa VAB	22Fb STJ	22Fc KEG	22Fd ROK	22Fp SNJ	22Fq KEM	23Fa EPS	23Fb ANS	23Fc SOR	23Fd AMC	24Fa EPM	24Fb NEE	24Fc LUE	24Fd FAA	
MO	08.00	PY KLN 2.53	KL KEG 0.54		KL SNJ 1.57	G FAD 1.55	PSP DCS 2.56	B EPS -1.53		M BRJ 2.52			SP INS TH 4		
	08.55	PSP KLN 2.53	KL KEG 0.54		D SNJ 1.57	G FAD 1.55	PSP DCS 2.56	B EPS -1.53		M BRJ 2.52		M LEP 2.55	SP INS TH 4	GG STJ 2.54	
	09.50	M SCF 4.03	HB SOR -1.53	E NEE 2.56	D SNJ 1.57	G FAD 1.55	SP INS TH 4	P GIC 2.21	P KEG 2.20	D ROK 2.57	PY KLN 2.53	M LEP 2.55	M BRJ 2.52	GG STJ 2.54	
	10.50	M SCF 4.03	HB SOR -1.53	E NEE 2.56	D SNJ 1.57	AA FAD 1.55	SP INS TH 4	P GIC 2.21	P KEG 2.20	D ROK 2.57	PY KLN 2.53	M LEP 2.55	GP- STJ 2.54	M BRJ 2.52	
	11.45				AA SNJ 1.57	AA FAD 1.55				SP HUA TH 4			GP- STJ 2.54	M BRJ 2.52	
	12.40	F CHA 1.55	HB EPS -1.53	P KEG 2.20	SP INS TH 3		F LUE 2.55	PSP KEM 2.56		PY VAB 1.56	P GIC 2.21	I+ COP 3.01			
	13.35	GS STJ 2.54	HB EPS -1.53	P KEG 2.20	PSP DCS 1.57	GG CHA 1.55	F SHD 2.53	F LUE 2.55	PSP KEM 2.56	B SOR -1.55	E NEE 0.53	P GIC 2.21	SP INS TH 3	GG HÄS 0.54	
	14.30	M SCF 4.03	GS STJ 2.54	GS AMC 2.55	PSP DCS 1.57	GG CHA 1.55	F SHD 2.53	P GIC 2.21	PY KEM 2.56	B SOR -1.55	E NEE 0.53	SP HUA TH 1	SP INS TH 3	GG HÄS 0.54	
	15.30	M SCF 4.03	GS STJ 2.54	GS AMC 2.55	PSP DCS 1.57	AA CHA 1.55	F SHD 2.53	P GIC 2.21		E NEE 0.53	SP HUA TH 1			D ROK 2.57	
	16.25		SP HUA TH 1	SP INS TH 4	PY DCS 1.57	AA CHA 1.55	AA SHD 2.53				KL AMC 2.55		TTG EPM PH	TTG EPM PH	
	17.20												TTG EPM PH	TTG EPM PH	
DI	08.00	22Fa VAB	22Fb STJ	22Fc KEG	22Fd ROK	22Fp SNJ	22Fq KEM	23Fa EPS	23Fb ANS	23Fc SOR	23Fd AMC	24Fa EPM	24Fb NEE	24Fc LUE	24Fd FAA
	08.55		PSP KLN 2.53	E BLC 2.55	HB RYD 1.01	M BRJ 2.52	P KEG 2.20	BG EPM -1.56	GS STJ 2.54	C ZUC -1.55	PSP VAB 1.56	E RDE 2.57	ICT JAJ 0.54		F LUE 2.56
	09.50	M SCF 4.03	PSP KLN 2.53	M LEP 2.55	B RYD 1.01	M BRJ 2.52	P KEG 2.20	BG EPM -1.56	D ANS 2.56	HB SOR -1.53	GS AMC 2.54	E RDE 2.57	D HFS -2.52	MU JOJ -1.57	SP FAA TH 2
	10.50	E RDE 2.57	BG EPM -1.56	M LEP 2.55	B RYD 1.01	AA BRJ 2.52	AA KEG 2.20	F LUE 3.02	D ANS 2.56	HB SOR -1.53	GS AMC 2.54	ICT JAJ 0.54	D HFS -2.52	MU JOJ -1.57	SP FAA TH 2
	11.45		BG EPM -1.56	M LEP 2.55		AA BRJ 2.52		MU JOJ -1.57	MU JOJ -1.57	MU JOJ -1.57	MU JOJ -1.57	ICT JAJ 0.54	E NEE 2.57		C ZUC -1.55
	12.40	D ANS 2.57			F LUE 2.56		M BAH 2.53							P KEG 2.20	
	13.35	SP FAA TH 1	E RDE 2.57	B SOR -1.55	GS AMC 2.55	F SHD 2.52	M BAH 2.53	D HFS -2.52	F LUE 2.56	GS STJ 2.54	C ZUC -1.53	WR LEB 1.54	I+ COP 3.01	P KEG 2.20	MU JOJ -1.57
	14.30	SP FAA TH 1		B SOR -1.55	M LEP 2.55	F SHD 2.52	AA BAH 2.53	D HFS -2.52	KL ANS 2.57	GS STJ 2.54	E NEE 2.56	WR LEB 1.54	I+ COP 3.01	C ZUC -1.53	MU JOJ -1.57
	15.30	P GIC 2.20		BG EPM -1.56	M LEP 2.55	F SHD 2.52	AA BAH 2.53	HB ZUC -1.53	SP FAA TH 1	D ANS 2.57		D HFS -2.52		B SOR -1.55	E LÜS 4.09
	16.25	P GIC 2.20	TH BRK AU	BG EPM -1.56	M LEP 2.55	AA SHD 2.52		HB ZUC -1.53	TH BRK AU		TH BRK AU	TH BRK AU	TH BRK AU	B SOR -1.55	TH BRK AU
	17.20		TH BRK AU						TH BRK AU		TH BRK AU	TH BRK AU	TH BRK AU		TH BRK AU
M	08.00	22Fa VAB	22Fb STJ	22Fc KEG	22Fd ROK	22Fp SNJ	22Fq KEM	23Fa EPS	23Fb ANS	23Fc SOR	23Fd AMC	24Fa EPM	24Fb NEE	24Fc LUE	24Fd FAA
	08.55	MU JOJ -1.57	MU JOJ -1.57		BG EPM -1.56	C ZUC -1.55	GG CHA 2.53	Bpra EPS -1.53 WA- DCS 0.53		D ANS 0.54	P KEG 2.20	M LEP 2.55	PY SNJ 2.52	E LÜS -2.52	M BRJ 2.54
	09.50	MU JOJ -1.57	MU JOJ -1.57		BG EPM -1.56	AA ZUC -1.55	AA CHA 2.53	Bpra EPS -1.53 WA- DCS 0.53	D ANS 0.54	PSP KEM 2.54	D ROK 2.57	M LEP 2.55	PY SNJ 2.52	E LÜS -2.52	P KEG 2.20
	10.50	D ANS 0.54	E RDE 2.56		KL ROK 2.57	M BRJ 2.52	AA CHA 2.53	B EPS -1.53	C LTA -1.55	PSP KEM 2.54	PH JAK 1.07	BG EPM -1.56	MU KNK -1.57	E LÜS -2.52	P KEG 2.20
	11.45	D ANS 0.54	E RDE 2.56	CH KNK -1.57		M BRJ 2.52	KL KEM 2.53	B EPS -1.53	C LTA -1.55	CH KNK -1.57	CH KNK -1.57	BG EPM -1.56	CH KNK -1.57	CH KNK -1.57	CH KNK -1.57
	12.40				PH JAK 2.55								F CHA 2.56		
	13.35	E RDE 2.53	PH JAK 2.55	D ANS 0.54	D ROK 2.57	B EPS -1.55	C ZUC -1.53		BG EPM 0.51	BG LEV -1.56	M BRJ 2.52	MU KNK -1.57	F CHA 2.56	PY KEM 2.54	E LÜS 4.06
	14.30	E RDE 2.53	F CHA 2.56	D ANS 0.54	D ROK 2.57	B EPS -1.55	C ZUC -1.53	PH JAK 2.55	BG EPM 0.51	BG LEV -1.56		F SHD 1.55	P GIC 2.20	PY KEM 2.54	E LÜS 4.06
	15.30		M SCF 4.03	MU KNK -1.57	MU KNK -1.57	AA EPS -1.55	AA ZUC -1.53		PH JAK 2.55	PY KEM 2.57		E RDE 2.53	P GIC 2.20	M BRJ 2.52	BG LEV -1.56
	16.25			MU KNK -1.57	MU KNK -1.57							F-FF SHD 2.53	F-FF SHD 2.53	M BRJ 2.52	BG LEV -1.56
	17.20														
DO	08.00	22Fa VAB	22Fb STJ	22Fc KEG	22Fd ROK	22Fp SNJ	22Fq KEM	23Fa EPS	23Fb ANS	23Fc SOR	23Fd AMC	24Fa EPM	24Fb NEE	24Fc LUE	24Fd FAA
	08.55	PSP VAB 1.56	F CHA 3.08	GS AMC 1.02	P KEG 2.20			GS STJ 2.54		SP HUA TH 3	F SHD 2.55	B LTA -1.55	E NEE 2.96	SP INS TH 2	B EPS -1.53
	09.50	F CHA 3.08	GS STJ 2.54	PSP KLN 2.53	GS AMC 1.03	BG EPM -1.56	BG EPM -1.56 MU- KNK -1.57	E BLC 2.52	Bpra EPS -1.53 WA- KEM 1.55	F SHD 2.55	C ZUC -1.55	D HFS -2.52	SP INS TH 3	F LUE 2.56	D ROK 2.57
	10.50	F CHA 3.08	SP HUA TH 3	PSP KLN 2.53	GS AMC 1.03	BG EPM -1.56	BG EPM -1.56 MU- KNK -1.57	E BLC 2.52	Bpra EPS -1.53 WA- KEM 1.55	F SHD 2.55	C ZUC -1.55	D HFS -2.52	KL NEE 2.54	F LUE 2.56	D ROK 2.57
	11.45	B EPS -1.53	SP HUA TH 3	PSP KLN 2.53	E NEE 2.54			D HFS -2.52		C ZUC -1.55		MU KNK -1.57	F CHA 3.08		
	12.40					MU KNK -1.57	D ROK 2.57			M LEP 2.55		Bpra LTA -1.55 WA- VAB 1.56		BG LEV -1.56	F LUE 2.56
	13.35	GS STJ 2.54	B EPS -1.53	E BLC 2.52		MU KNK -1.57	D ROK 2.57	SP INS TH 4	M LEP 2.55	E NEE 2.53	Bpra LTA -1.55 WA- VAB 1.56	SP HUA TH 2	BG EPM 4.24	BG LEV -1.56	F LUE 2.56
	14.30	GS STJ 2.54	B EPS -1.53	E BLC 2.52		MU KNK -1.57	D ROK 2.57	C LTA -1.55	M LEP 2.55	E NEE 2.53	BG LEV -1.56	SP HUA TH 2	BG EPM 4.24	F-FF LUE 2.56	F-FF LUE 2.56
	15.30	KL VAB 1.56		D ANS 1.02			AA ROK 2.57	C LTA -1.55	HB ZUC -1.53	M BRJ 1.55	BG LEV -1.56		D HFS -2.52	KL LUE 2.56	
	16.25	Fdel KIL 3.05	Fdel KIL 3.05	Fdel KIL 3.05	Fdel KIL 3.05			KL EPS 0.53	HB ZUC -1.53				MU KNK -1.57		
	17.20	Fdel KIL 3.05	Fdel KIL 3.05	Fdel KIL 3.05	Fdel KIL 3.05										
FR	08.00	22Fa VAB	22Fb STJ	22Fc KEG	22Fd ROK	22Fp SNJ	22Fq KEM	23Fa EPS	23Fb ANS	23Fc SOR	23Fd AMC	24Fa EPM	24Fb NEE	24Fc LUE	24Fd FAA
	08.55	PY VAB 1.56	P GIC 2.20	SP INS TH 2	F LUE 2.56	G FAD 2.52		MU JOJ -1.57	MU JOJ -1.57	MU JOJ -1.57	MU JOJ -1.57	GP- STJ 2.54	B SOR -1.55	D ROK 2.57	
	09.50	BG LEV 4.25	P GIC 2.20	SP INS TH 2	F LUE 2.56	G FAD 2.52		M LEP 2.55	SP FAA TH 3	PH JAK 2.53	HB LTA -1.53	GP- STJ 2.54	B SOR -1.55	D ROK 2.57	WR KEG -2.52
	10.50	BG LEV 4.25	D ROK 2.57	PH JAK 2.53	SP INS TH 4	AA FAD 2.52	B EPS -1.55	M LEP 2.55	SP FAA TH 3		HB LTA -1.53	F SHD 0.53	GP- STJ 2.54	F LUE 2.56	WR KEG -2.52
	11.45				SP INS TH 4	AA FAD 2.52	B EPS -1.55	M LEP 2.55	C LTA -1.53	KL SOR 2.56	SP HUA TH 3	F SHD 0.53	GP- STJ 2.54	WR KEG -2.52	KL FAA 0.54
	12.40	SP FAA TH 1			D ROK 2.57		AA EPS -1.55	C LTA -1.53			SP HUA TH 3			WR KEG -2.52	SP FAA TH 1
	13.35	HB EPS -1.53				P GIC 2.20			E BLC 2.53	M BRJ 2.52		M-FF LEP 2.55	M-FF LEP 2.55		
	14.30	HB EPS -1.53				P GIC 2.20	M BAH 2.55		E BLC 2.53	M BRJ 2.52	F SHD 2.57	C LTA -1.55	WR KEG -2.52	ICT JAG 0.53	GP- STJ 2.54
	15.30	PSP VAB 1.56				AA GIC 2.20	M BAH 2.55		F LUE 2.56	F SHD 2.57	B LTA -1.55	GG GEB 1.52	WR KEG -2.52	ICT JAG 0.53	GP- STJ 2.54
	16.25	B EPS -1.55							F LUE 2.56	WA HÄY 1.57 B-Pra SOR -1.53	B LTA -1.55	GG GEB 1.52	GG HÄS 2.57		ICT JAG 0.53
	17.20									WA HÄY 1.57 B-Pra SOR -1.53			GG HÄS 2.57		ICT JAG 0.53