MKC SB 151610

EASTERN AND CNTRL US
AREA SCTD RW- RW NC 110 WIDE 50 NW ART 90 N ERI TOPS 1 50 CELL MOVMT
2535
AREA SCTD / BKN EXTRM W PTN/ RW- TRW ISOLD TRW+ NC BNDD 80 N CLE
10 N MGW 30 S LOZ 50 S ARG 30 SE END 60 SE MKC 50 W ICT 30 W GLD
20 SE IML 40 S MLI TOPS 250 NMRS 350 ISOLD 430 MAX 480 20 SW TOL
CELL MOVMT 2735 WITH LN BKN RW- TRW INCRG 15 WIDE 20 SW SGF 40 NE
OKC TOPS 260 MAX 380 30 ENE TUL LTL MOVMT
AREA WDLY SCTD RW- TRW NC BNDD 50 NW ROA 50 S ROA 30 SE CSG 60 S
AQQ 180 S BRO 20 E COT 30 WS ACT 50 S LCH 60 W MSL 40 SW CHA TOPS
200 NMRS 300 ISOLD 410 MAX 430 60 E COT LTL MOVMT CELLS N PTN
2712/ SW PTN 1517
AREA SCTD TRW ISOLD TRW+ NC BNDD 120 E ORF 160 E HAT 170 E JAX 220
ESE MIA 230 SSW EYW 50 NW CTY TOPS 320 ISOLD 410 MAX 480 5 SE DAB
/ 460 20 S DAB / 40 S CTY CELL MOVMT N PTN 2215/ S PTN 0910
CELLS/ [redacted] 5 DIAM RW-- INCRG TOP 110 25 NNE [redacted] GFK / 5 DIAM TRWU TOP
180 SSE HVR/ 12 DIAM TRWU 50 W DRT

NPA POB PPINA

1878 2RP1

MKC SB 151540

NRN US
AREA BKN RW- TRW ISOLD TRW+ NC BNDD 100 N ROC 40 NW EKN 40 SE BWG 30 SE ARG 60 SE TOP 20 S DDC 30 E [redacted] LIC 40 E [redacted] IML 20 S MLI 30 SE SPI 80 ENE APN TOPS 260 NMRS 370 ISOLD 420 MAX 450 20 NW PUK/ 440 30 S ZZV CELL MOVMT NE PTN 2625/ W PTN 2825
AREA SCTD RW- TRW INCRG 20 WIDE 30 N FYV 20 W TUL TOPS 240 MAX 300 20 E TUL CELL MOVMT 2620
AREA SCTD RW- INCRG 30 WIDE 10 N TRI 30 NE TYS TOPS 140

SRN US
AREA SCTD TRW TRW+ NC 170 WIDE 170 E ORF 110 E CHS 30 SW ORL TOPS 320 ISOLD 440 MAX 460 90 E CHS/ 90 SE CHS CELL MOVMT 2215
AREA BKN TRW NC 40 DIAM 10 W CTY TOPS 450
AREA SCTD RW-TRW NC BNDD 60 ESE VRB 230 E PBI 240 SE MIA 130 WSW EYW 120 NW EYW MAX TOPS 370 120 SE MIA CELL MOVMT 1010
AREA SCTD RW- TRW NC 50 WIDE 50 NNW CSG 40 SW MCN TOPS 320 CELL MOVMT 2912
AREA WDLY SCTD RW- RW ISODD TRW NC BNDD 40 SW ESF 20 S [redacted] MCB 60 S AQQ 150 SW BVE TOPS 230 MAX 360 110 SE PNS LTL MOVMT
AREA WDLY SCTD RW- RW IS LD TRW NC BNDD 50 N [redacted] VCT 150 SSE LFT 170 S BRO 40 E COT TOPS 240 ISOLD 300 MAX 380 20 S HOU CELL MOVMT 1620
AREA SCTD RWU 30 WIDE 170 SSW EYW 180 SW EYW

LIZ MIB PPINE/ HON [redacted] LIT PPIOM

MKC SB 151440

NOT AVAILABLE

JUL 15 15 16'72 RK

JUL 15 10 19 AM '72

MKC SB 151340

NRN US
AREA SCTD RW- TRW NC 60 WIDE 120 NE [redacted] CAR 80 WNW CAR TOPS 220
MOVMT 2420
AREA BKN TRW- TRW ISOLD TRW+ NC BNDD 40 E APN 20 NE BFD 20 S LOZ
50 SW BWG 20 N HUT 30 S LAA 60 NW AKO 40 W OFK 20 S CID 40 NW
HUF TOPS 270 NMRS 420 ISOLD 450 MAX 470 [redacted] 50 N PUK MOVMT NE PTN
3115 / CNTRL PTN 2420 / CELLS 2825/ EXTRM W PTN DCRG

SRN US
AREA SCTD TRW NC 140 WIDE 150 SE SBY 40 E JAX TOPS 260 ISOLD 370
MAX 420 125 E SAV/ 100 SE SAV CELL MOVMT 2215
AREA SCTD RW TRW NC BNDD 20 NE VRB 200 E MIA 250 SE MIA 170 WSW
EYW 160 WNW EYW 30 NW MIA TOPS 320 ISOLD 400 MAX 460 50 NW EYW
CELL MOVMT 1010
AREA SCTD RW TRW NC BNDD 40 N PNS 50 SE CTY 130 SW BVE TOPS 200
ISOLD 400 MAX 500 80 SSE PNS LTL MOVMT
AREA SCTD RW- INCRG 70 DIAM 20 N LFT TOPS 170
AREA SCTD RW TRW NC 180 WIDE 40 E GLS 120 SW BRO TOPS 230
MAX 380 80 SE PSX CELL MOVMT 1720
AREA SCTD TRWU 50 DIAM 180 SSW EYW

GFA [redacted] AMA CKL POB PPINE

MKC SB 151240

NORTHERN US
AREA SCTD RW- TRW- INCRG BNDD 100 NNE CAR 120 E HUL 130 W CAR
TOPS 150 ISOLD 250 MOVMT 2420
AREA BKN / SCTD CNTRL PTN/ TRW TRW- ISOLD TRW+ NC BNDD 180 ENE APN
40 E ERI 40 W [redacted]LOZ 40 NW BNA 10 S VIH 20 S GCK 20 NE PUB 5 S LBF
20 W OFK 40 W SPI TOPS 250 NMRS 350 ISOLD 450 MAX 510 30 E STL
/ 470 40 SSE GLD MOVMT 2720 CELLS 2925 / AREA DCRG EXTRM W PTN
AREA WDLY SCTD RWU 40 WIDE 20 NE CTB 30 S HVR TOPS 120 LTL MOVMT

SOUTHERN US
AREA SCTD TRW NC BNDD 180 E ORF 150 S HAT 50 NE DAB 40 SE FLO
TOPS 320 MAX 430 90 SE CHS/ 380 90 ENE JAX LTL MOVMT CELLS 2310
AREA SCTD RW TRW NC 290 WIDE 160 E MIA 160 WNW EYW TOPS 370 MAX
430 50 NW EYW/ 410 30 NNW EYW LTL MOVMT CELLS 1010
AREA WDLY SCTD RW- TRW NC BNDD 20 S MEI 5 N GNV 170 S PNS 40 SW
LFT 20 WNW ESF TOPS 150 ISOLD 270 MAX 370 40 E AQQ/ 350 35 SE
PNS LTL MOVMT
AREA WDLY SCTD RW- TRW NC 240 WIDE 100 S LCH 130 SSW BRO TOPS 200
MAX 320 60 SSE GLS / 300 100 S GLS CELL MOVMT 1620

MSP AHN LBF PPINE

JUL 15 13 19,'72

JUL 15 8 14 AM '72

JUL 15 13 14 '72

JUL 15 4 57 AM '72

JUL 15 6 08 AM '72

JUL 15 11 10 '72

JUL 15 12 19 '72

JUL 15 4 03 PM '72

MKC SB 150840
NOT AVAILABLE

MKC SB 150940
NOT AVAILABLE

MKC SB 151040
NOT AVAILABLE

MKC SB 151140
NOT AVAILABLE

MKC SB 150740

NORTHERN US
AREA BKN TRW TRW+ NC BNDD 40 SSW SSM 120 NW ERI 20 ESE EVV 20
ENE ALS 40 NNE ALS 30 SSW IML 20 SW MHN 20 NW BRL TOPS 300
NMRS 350 FEW 450 ISOLD 500 MAX 510 15 SSW GLD / 40 SE UIN MOVMT
3215 CELLS 2725 WITH LN BKN TRW NC 20 WIDE 80 ENE MBS 35 SE MBS
45 SSW MBS 50 ENE LAF TOPS 450 MAX 480 15 N FWA MOVMT 2820

REMAINDER NOT AVAILABLE

JUL 15 3 12 AM '72

MKC SB 150640

NORTHERN US
AREA SCTD RW- TRW INCRG 40 WIDE 90 E CAR 100 NW MLT 30 N MSS
TOPS 150 ISOLD 230 CELL MOVMT 2220
AREA WDLY SCTD TRW- TRW INCRG 40 DIAM 20 NE BHB TOPS 160 ISOLD
280
AREA BKN / W PTN SCTD / TRW RW- ISOLD TRW+ INCRG BNDD 50 NE APN
120 NNW ERI 30 SSE HUF 30 ESE VIH 30 N GCK 20 S AKO 5 E VTN 50
NE OMA 30 N MHK 20 WSW RFD 40 W TVC TOPS 230 NMRS 330 ISOLD 400
MAX 430 30 N VLA CELL MOVMT 2732 WITH LNS / BKN TRW TRW+ INCRG
20 WIDE 70 SE APN 20 W FNT 20 NW BTL 5 SW SBN 40 SSW CHI 40 SE
PIA 15 NW STL 20 S VIH 40 WNW UMN TOPS 270 NMRS 400 ISOLD 450
MOVMT 3215 / BKN TRW+ NC 35 WIDE 20 ESE BRL 10 E IRK 20 E MKC
5 E MHK 30 SW RSL TOPS 410 ISOLD 500 MAX 530 15 NNE SLN MOVMT
3220 CELLS 2740 / MAX TOP IN AREA 470 35 ESE UIN
AREA BKN RW NC 10 WIDE 5 NE RWF 40 SW RWF TOPS 230 X CELL MOVMT
3020
LNS / SCTD TRW+ INCRG 12 WIDE 15 SW LIC 20 W PUB MAX TOPS 400
35 NNE PUB / SCTD RW- NC 20 WIDE 30 SSE DGW 15 N BFF 15 SW AIA
TOPS 120 MOVMT 2820
AREA WDLY SCTD RW- 40 WIDE 30 NW BIL 30 NNE CPR
AREA SCTD RWU BNDD 40 N CTB 50 NNE HVR 50 ESE HVR 20 ENE GTF
TOPS 190 MOVMT 2910
AREA BKN RW- 30 DIAM 30 SSW CNU TOPS 220

SOUTHERN US
AREA WDLY SCTD TRWU 30 WIDE 190 E ORF 40 ESE HAT CELL MOVMT 2418
AREA SCTD TRW RW NC BNDD 30 SSE HAT 60 NE DAB 190 ESE MIA 120
S EYW 140 W EYW 40 S AQQ TOPS 300 ISOLD 400 MAX 470 45 E GNV
CELL MOVMT N PTN 2012 / S PTN 1118
AREA SCTD RW- INCRG 20 WIDE 20 SSE CSV 40 SSE TYS TOPS 230
AREA WDLY SCTD TRW RW- NC BNDD 30 ESE CRP 70 SSE PSX 200 ESE
BRO 250 SE BRO 190 SSW BRO TOPS 230 MAX 300 50 ENE BRO CELL MOVMT
S PTN 3015 / N PTN 1610
CELL 15 DIAM TRW+ 100 SSW TUS MOVMT 0520

MIB HON PPINE

JUL 15 2 18 AM '72

MKC SB 150540

NORTH CNTRL US
AREA BKN TRW TRW+ ISOLD TRW++ INCRG BNDD 100 ESE SSM 90 NW BUF
30 NNE EVV 50 N TUL 40 NE DDC 40 SE HLC 50 SSW OTM 20 SW ALO
NMRS TOPS TO 280 MAX 470 ■ 35 NE SPI MOVMT 3220 CELLS 2735 WITH
LNS / BKN TRW TRW+ NC 20 WIDE 60 SE APN 60 SW MBS 20 SW CHI
TOPS 360 NMRS 430 CELL MOVMT 2735 / BKN TRW+ TRW++ NC 25 WIDE
40 SE MSN 20 SW BRL 20 S ■ STJ 40 W SLN TOPS 350 NMRS 460 ISOLD
500 MAX 510 40 W UIN MOVMT 3215 CELLS 2740 / MAX TOPS IN AREA
470 30 SW SBN / 410 15 SW SBN

REMAINDER NOT AVAILABLE

Jul 15 1 25 AM '72

MKC SB 150440

NORTHERN US
AREA BKN / CRTRL PTN SCTD / TRW TRW+ ISOLD TRW++ NC BNDD
50 WSW SSM 140 NW BUF 110 NW ERI 20 NNW STL 40 SE STJ 40 WSW
HUT 40 NNW RSL 40 WSW DSM TOPS 300 ISOLD 440 MAX 480 40 ESE
BRL / 30 NW SPI CELL MOVMT 2735 WITH LNS / BKN TRW+ TRW++ NC
25 WIDE 30 SE OTM ■ 20 S STJ 20 NW SLN TOPS 260 ISOLD 450 MAX
510 15 NW IRK / 500 10 SE TOP / 10 N TOP MOVMT 3220 / BKN
TRW- TRW DCRG 15 WIDE 30 SE STJ 60 WSW ICT MAX TOPS 430 15
WNW EMP

REMAINDER NOT AVAILABLE

JUL 15 12 03 AM '72

MKC SB 150340

NORTHERN US
AREA SCTD RW- NC 60 DIAM 50 E CAR TOPS 160
AREA SCTD TRW- NC 30 DIAM 60 N ART MAX TOPS 310
AREA SCTD TRWU BNDD 270 ESE NHK 170 E ORF 100 SE SBY CELL MOVMT 2515
AREA BKN TRW TRW+ ISOLD TRW++ INCRG BNDD 160 NE FNT 40 S UIN 30 W ICT 20 SE RSL 40 ESE MQT TOPS 250 ISOLD 320 MAX 350 50 NW MKE MOVMT 2820 CELLS 2740 WITH LNS / SLD TRW NC 25 [redacted] WIDE 10 NW MBS 25 S MKE 40 S MLI BCMG BKN TRW++ INCRG 20 WIDE TO 10 NE MKC 30 WNW ICT TOPS 420 ISOLF 490 MAX 510 25 S TOP MOVMT 2720 CELLS 2740 / BKN TRW++ INCRG 20 WIDE 10 SW CID 20 ENE STJ 25 WSW SLN NMRS TOPS TO 500 ISOLD [redacted] 530 MAX 590 15 E SLN MOVMT 3220 CELLS 2735
AREA[redacted] SCTD RW- TRW DCRG BNDD 30 WSW AXN 30 WSW MSP 30 NW YKN 20 N PIR TOPS 280 MAX 310 15 ENE ATY CELL MOVMT 3018
AREA WDLY SCTDTRW INCRG 80 WIDE 80 N DVL 30 SE ISN MAX TOPS 350 110 NNW DVL / 340 50 NW DVL MOVMT 2515
AREA SCTD RW- ISOLD TRW- NC 80 WIDE 30 SSE CPR 50 S BBW MAX TOPS 250
CELL 5 DIAM TRW- DCRG TOP 260 MOVMT 3020 35 SSE DEN
AREA SCTD TRWU BNDD 70 NW GTF 50 NNE LWT 20 N LVM TOPS 230

SOUTHERN US
AREA SCTD RW- NC 15 WIDE 60 SSE HAT 110 SSE HAT TOPS 150
CELL MOVMT 2115
LN BKN TRW NC 15 WIDE 20 SSW BKT 20 S RDU MAX TOPS 290 10 E RDU LTL MOVMT
AREA WDLY SCTD RW- TRW NC BNDD 40 SW CRW 40 SSE ROA 120 SSE ILM 10 N DAB 30 S GNV 30 SE RMG TOPS 150 FEW 250 ISOLD 370 MAX 500 IN TRW+ 100 E SAV / 440 70 SSE SAV CELL MOVMT 2220 CELLS 4 DIAM TRW+ INCRG TOP 440 20 S CTY
AREA WDLY SCTD RW TRW NC BNDD 40 ENE DAB 160 ESE MIA 160 SE EYW 160 WSW EYW [redacted] 100 WSW FMY 50 SW [redacted] FMY TOPS 210 ISOLD 310 MAX 330 50 WSW VRB LTL MOVMT CELLS 1012
AREA WDLY SCTD TRW NC 60 WIDE 40 SSW VCT 110 SSE LCH MAX TOPS 270 CELL MOVMT 1615
AREA WDLY SCTD TRW NC 140 WIDE [redacted] 80 NE BRO 150 SSE BRO MAX TOPS 300 80 ESE BRO CELL MOVMT 1318
AREA SCTD TRW TRW+ BNDD 30 NNW TUS 30 SSE DUG 80 SSW TUS

NYC NQA CKL JAN SIL PPINE/ HAT PPINA

JUL 14 11 20 PM '72

MKC SB 150240

NORTH CNTRL US
AREA BKN TRW RW NC BNDD 40 NNE EAU 30 SE [redacted] PLN 20 S MBS 30
SSW EMP 40 SSE RSL 40 ESE ALO 10 E FOD 50 NE EAU ISOLD TOPS
400 MAX 490 25 SSE SLN/ 480 20 WNW EMP CELL MOVMT 2720 WITH LN
BKN TRW TRW+ INCRG 15 WIDE 20 NW MKG 15 S RFD 20 NW BDL 25 NE
STJ NMRS TOPS 450 ISOLD 500 MAX 600 30 NW IRK/ 580 25 N IRK
MOVMT 3218

RMNDR NOT AVAILABLE

JUL 14 10 12 PM '72

MKC SB 150140

NORTH CNTRL US
AREA BKN TRW RW- NC BNDD 100 NE CMX 70 [redacted] SE APN 20 N MKC 40
NW FOD MAX TOPS 320 40 NW IMT CELL MOVMT 2735 WITH LN BKN TRW
TRW+ NC 12 WIDE 30 SSE TVC 10 NW MKE 5 NE MLI 10 S OTM 30 NNE
STJ NMRS TOPS 460 ISOLD 560 MAX 600 15 WSW MLI/ 580 50 NE STJ
MOVMT NE PTN 3330/ W PTN 2920

RNMDR NOT AVAILABLE

Jul 14 9 17PM '72

MKC SB 150040

NORTHERN US
AREA BKN RW DCRG 25 WIDE 20 NE CAR 60 W CAR TOPS 120 MOVMT 2710
AREA SCTD TRW- TRW INCRG BNDD 50 NE PWM 70 SSE PWM 20 SW PWM
MAX TOPS 400 70 SSE PWM CELL MOVMT 2520
AREA SCTD TRW ISOLD TRW+ NC BNDD 100 NNE BTV 20 E NYC 20 N CHO
20 S BUF 50 ENE FNT TOPS 260 ISOLD 380 MAX 410 80 NW BUF/ 400
40 NW POU CELL MOVMT 2625
AREA SCTD RW- TRW NC BNDD 30 SW [redacted] 30 S CMX 30 SW AUW 40 NW [redacted]
FOD 40 SW CDR ISOLD TOPS 300 CELL MOVMT 2925 WITH LN BKN TRWU
10 WIDE 50 E IWD 40 NE MSP MOVMT 3225
AREA SCTD TRW ISOLD TRW+ INCRG BNDD 90 NE APN 60 NE FNT 20 N MKC
40 NE SUX TOPS 350 ISOLD 450 MAX 530 15 NE MLI CELL MOVMT 2735
WITH LN SCTD TRW TRW+ INCRG 10 WIDE 30 NW MKG 10 S MSN 20 S CID
50 SSW DSM 20 W STJ 30 S MHK 50 SW SLN NMRS TOPS 450 ISOLD 550
MAX 650 60 SSW DSM MOVMT 2930
AREA SCTD TRW NC 200 WIDE 120 N MOT 20 E BIS TOPS 280 CELL [redacted]
MOVMT 2230

SOUTHERN US
AREA SCTD TRWU 40 WIDE 30 WNW ECG 170 E ECG
AREA WDLY SCTD RW- TRW/ ISOLD TRW+ S PTN/ NC BNDD 30 W MRB 30
S RMT 20 NE JAX 20 W TLH 20 W TYS NMRS TOPS 360 ISOLD 400 MAX
450 10 W AMG/ 25 SE AYS CELL MOVMT 2312
AREA SCTD TRW 40 DIAM 90 SE ILM MAX TOPS 300 CELL MOVMT 2310
AREA SCTD R- TRW NC BNDD 20 S GNV 60 E PBI 140 SE MIA 100 WSW
EYW TOPS 250 MAX 410 40 WNW EYW
AREA WDLY SCTD R- TRW/ FEW TRW+/ DCRG BNDD 20 N MSL 30 N CSG
70 S GPT 200 S LCH 90 S GLS 10 E TXK TOPS 300 ISOLD 450 MAX
480 20 W LFT/ 470 120 S LCH CELL MOVMT 2318
AREA SCTD TRW INCRG 20 DIAM 10 SW ADM TOPS 330 LTLMOVMT
AREA WDLY SCTD RW TRW DCRG BNDD 30 SW MRF 10 SW AUS 160 SSW
DRT MAX TOPS 330 90 SW DRT CELL MOVMT 1915
AREA SCTD RW NC 40 DIAM 130 SSE BRO TOPS 180 CELL MOVMT 1425

WESTERN US
AREA WDLY SCTD TRW- TRW BNDD 80 NE [redacted] TUS 40 W ROW 60 SSE DUG
60 SSW TUS CELL MOVMT 0320
CELLS 5 DIAM TRW- 10 W PRC/ 40 E PRC
AREA WDLY SCTD RW- TRW- 80 WIDE 20 NW CTB 50 SE SHR MAX TOPS 350
25 NW GTF CELL MOVMT 3210

VCT PPINE/ BNA PPINA

Jul 14 8 24 PM '72

MKC SB 142340

NORTH CNTRL US
AREA SCTD TRW/ [redacted] NC BNDD 60 N APN 60 SE APN 50 NE MKC
40 N STJ 20 NE FOD NMRS TOPS 350 MAX 490 25 NNW MKE/ 480 NE DBQ
INCLDS AREA TRW+ TRW++ TOPS 530 BNDD 20 E FOD 25 W MLI 30 NE STJ
40 N STJ MAX TOPS 590 10 S CID/ 580 35 ESE DSM CELL MOVMT 2730

RMNDR NOT AVAILABLE

JUL 14 7 20 PM '72

MKC SB 141940

NOT AVAILABLE

MKC SB 142040

NOT AVAILABLE

MKC SB 142140

NOT AVAILABLE

MKC SB 142240

NORTH CNTRL US
AREA SCTD TRW NC BNDD 30 SW BIS 40 NNW IWD 80 N BUF 40 NW ERI
40 SW DSM 10 E VTN TOPS 280 MAX 330 70 WNW BUF CELL MOVMT 2730
WITH LNS/ SCTD TRW TRW++ INCRG 15 WIDE 20 SE FOD 40 NNW STJ
TOPS 310 MAX 550 35 NW DSM/ 530 35 WSW DSM MOVMT 2725/ BKN TRW
NC 12 WIDE 40 NW TVC 10 SE MKE MAX TOPS 430 60 SW TVC/ 420
40 W TVC CELL MOVMT 2530

RMNDR NOT AVAILABLE

JUL 14 4 17 PM '72

JUL 14 3 20 PM '72

MKC SB 141840

EASTERN AND CNTRL US
AREA SCTD TRW- NC 80 WIDE 170 E CHH 150 S ACK TOPS 230 CELL
MOVMT 2920
AREA SCTD TRW RW- ISOLD TRW+ INCRG BNDD 110 N MPV 30 N BHB
20 NE PHL 10 S EKN 40 W MFD 120 NW BUF TOPS 280 NMRS 380
ISOLD 430 MAX 520 40 W POU / 470 5 N HAR / 450 20 SW BFD
CELL MOVMT 2712
AREA BKN TRW TRWU INCRG 80 WIDE 20 W FNT 5 N CHI MAX TOPS 420
30 NNE CHI / 410 30 N CHI CELL MOVMT 2430 WITH LN BKN TRW
INCRG 12 WIDE 40 NE BTL 35 W BTL MAX TOPS 430 20 NW BTL /
420 20 N BTL
AREA SCTD RW- TRW NC BNDD 20 SW MQT 100 NE APN 50 SW TVC
5 W AUW TOPS 160 MAX 350 40 SW IMT CELL MOVMT 2725
AREA BKN RW- NC BNDD 60 SE RWF 30 E LNR 20 E IRK 20 N CID
50 NW FOD TOPS 200 ISOLD 260 MAX 380 IN TRW+ 30 N ALO
CELL MOVMT 2825
AREA WDLY SCTD RW- RW INCRG BNDD 100 N GFK 30 NE RWF 20 NW VTN
30 W HLN 60 N FCA TOPS 180 ISOLD 260 CELL MOVMT 2735
LN BKN TRW- TRW NC 20 WIDE 50 N ARG 50 W ARG 30 W FSM TOPS 310
MAX 540 IN TRW+ 40 N ARG MOVMT 3015
AREA SCTD TRW TRW- ISOLD TRW+ INCRG BNDD 50 E CVG 40 W ROA
240 E ECG 120 E MLB 180 SE MIA 100 S EYW 200 W FMY 30 N AGS
20 S RMG 70 SW AQQ 40 NW VCT 30 W DYR TOPS 250 NMRS 350
ISOLD 460 MAX 500 10 E HOU / 480 10 N PNS / 30 SW GNV /
70 W VRB LTL MOVMT CELLS 2420 WITH LN BKN TRW+ INCRG 12 WIDE
30 NE MLU 10 W MCB 20 SW MSY TOPS 450 MAX 520 40 E BTR /
470 10 NW MCB CELL MOVMT 2516
AREA SCTD RW R- NC 220 DIAM 40 SW BRO TOPS 200 CELL MOVMT 1515
AREA SCTD TRW TRWU NC 90 WIDE 50 SW DRT 130 W MRF LTL MOVMT
CELLS 2412

SAW DLF PPINA

MKC SB 141740

NOT AVAILABLE

[redacted]

JUL 14 1 10 PM '72

MKC SB 141640

EASTERN AND CNTRL US
AREA WDLY SCTD RW- NC BNDD 20 S MLT 30 S AOO 30 N CLE 50 N ERI
TOPS 130 ISOLD 250 CELL MOVMT 2620
AREA SCTD TRW RW- ISOLD TRW+ INCRG BNDD 140 E CHH 180 SE ACK
180 E ORL 130 E PBI 130 S MIA 220 W FMY 20 NE AMG 80 SE CHS
TOPS 210 FEW 300 ISOLD 400 MAX 480 100 SE ACK / 50 NE FMY /
440 25 W VRB LTL MOVMT CELLS 2115
AREA WDLY SCTD RW- INCRG BNDD 50 E AXN 30 NW MSP 40 S HON
10 N COD 70 W LEM TOPS 240 PTLY ALF BASES 60 CELL MOVMT 2825
AREA SCTD RW- TRW NC BNDD 70 E MQT 20 S TVC 10 NW IRK 40 SE SUX
40 S ATY TOPS 200 ISOLD 300 MAX 410 25 N FOD / 400 25 SSW OTM
CELL MOVMT 2835
AREA SCTD RW- TRW INCRG BNDD 40 S VIH 30 SW CGI 30 ESE MLC
40 NE MLC TOPS 300 CELL MOVMT 2715 WITH LN BKN TRW INCRG
10 WIDE 60 ENE HRO 30 SE HRO 30 E FSM TOPS 390 MAX 430
50 ENE HRO MOVMT 3215
AREA WDLY SCTD RW- TRW INCRG BNDD 30 NW INT 20 W MGM 60 W AQQ
120 S LFT 20 SW HOU 50 W LFK 20 SW LIT 10 N MKL 40 SW LOZ
TOPS 200 ISOLD 350 MAX 400 50 N MOB / 40 SE PNS / 30 W LCH
LTL MOVMT CELLS 2715
AREA SCTD RW R- NC BNDD 70 W BRO 120 SE BRO 160 SSE BRO
160 SSW BRO TOPS 250 CELL MOVMT 1527

DTW CHI AHN PPINE / CKL PPIOM / ALL MLTRY CKTS PPINA

MKC SB 141540

EASTERN AND CNTRL US
AREA WDLY SCTD RW- NC BNDD 120 NW CAR 60 SW MLT 20 S BGM
30 NW MFD 80 WNW ERI 20 S ART TOPS 160 ISOLD 230 CELL MOVMT
2720
AREA SCTD TRW- TRW NC BNDD 180 E CON 240 E BOS 180 SSE ACK
190 SE CHS 110 ESE CHS 30 E ECG 160 ESE ACY TOPS 180 ISOLD 350
MAX 380 70 ENE HAT MOVMT 3320 CELLS 2325
AREA SCTD TRW RW- NC BNDD 100 E SSI 190 E JAX 140 S MIA
250 SW TPA 200 W TPA TOPS 220 ISOLD 420 MAX 460 20 SSW VRB /
450 20 S PBI LTL MOVMT
AREA WDLY SCTD RW- ISOLD TRW INCRG BNDD 60 E MCN 80 S PNS
110 S LFT 50 NW HOU TOPS 150 FEW 260 ISOLD 330 MAX 350
70 SSW MEI CELL MOVMT 2515
AREA SCTD RW INCRG BNDD 50 SSW BRO 200 SSE BRO 170 SSW BRO
TOPS 220 MOVMT 1212
AREA WDLY SCTD RW- NC 60 WIDE 40 W CGI 10 S HRO TOPS 230
CELL MOVMT 2512 WITH LN BKN RW- TRW NC 20 WIDE 40 S VIH
30 E HRO 25 S HRO 30 NE MLC TOPS 200 MAX 390 30 E HRO /
320 20 ESE HRO CELL MOVMT 2815
AREA BKN TRW RW- NC BNDD 40 E MQT 50 NW MBS 40 NE STJ 10 N FSD
TOPS 150 ISOLD 250 MAX 380 IN TRW+ 40 S DSM / 360 20 N FOD
CELL MOVMT 2940
AREA BKN RW- NC 60 WIDE 30 WNW BRD 10 E PHP TOPS 250 PTLY ALF
BASES 60
AREA SCTD RW- RWU BNDD 10 N CTB 40 N HVR 30 S SHR 30 SE HLN
TOPS 200 LTL MOVMT

NYC LIT PPIOM / BAD PPINE

MKC SB 141440

NOT AVAILABLE

MKC SB 141340

EASTERN US
AREA WDLY SCTD RW- TRW DCRG BNDD 20 N ART 5 N BGM 40 NW AOO
30 E TOL 120 N ERI TOPS 190 CELL MOVMT 2630
CELL 5 DIAM RW- NC TOPS 150 40 SSE MLT MOVMT 2520
AREA BKN TRW TRW- DCRG BNDD 160 ESE PWM 230 ESE PWM 190 SSE HAT
90 S ILM 80 SE SBY TOPS 250 MAX 430 50 E CHH / 45 ESE CHH
/ 50 ENE HAT CELL MOVMT 2320
AREA SCTD TRW RW- NC BNDD 150 E JAX 120 ENE PBI 150 S MIA
220 W FMY 10 W CTY TOPS 300 ISOLD 350 MAX 410 10 E PBI /
380 25 S CTY LTL MOVMT CELLS 1411

CNTRL US
AREA BKN RW- INCRG 30 WIDE 30 W AXN 40 SW MBG TOPS 250 MSTLY
ALF BASES 60
AREA BKN TRW RW- NC BNDD 30 E MQT 10 W TVC 40 SE LNK 30 N FSD
TOPS 250 ISOLD 370 MAX 500 IN TRW+ 50 W DSM MOVMT 3030 CELLS
2730
AREA SCTD TRW- TRW NC BNDD 30 ESE SGF 30 N ARG 10 S SHV 40 NE
MLC TOPS 120 ISOLD 300 CELL MOVMT 3115
AREA WDLY SCTD RW- NC 80 DIAM 100 S LFT TOPS 150 LTL MOVMT
AREA SCTD RW- NC BNDD 20 SW BRO 190 SSE BRO 170 SSW BRO
TOPS 220 CELL MOVMT 1420

NORTHWEST US
AREA SCTD RWU 90 DIAM 30 SW HVR TOPS 280 LTL MOVMT

LIZ MSO PPINE / RME ILM CHS SIL MAF PPIOM / NHK PPINA

MKC SB 141240

EASTERN US
AREA BKN TRW RW- DCRG BNDD 60 N UCA 30 NW MRB 30 S TOL
110 NNW ERI TOPS 190 ISOLD 280 MAX 320 35 NW CLE MOVMT 2720
CELLS 2415
AREA BKN RW- 20 WIDE 30 NNW BHB 60 W BHB TOPS 200 CELL MOVMT
2530
AREA SCTD TRW RW- / ISOLD TRW+ EXTRM N PTN / NC BNDD
120 E PWM 210 ESE PWM 170 S HAT 190 E JAX 140 SE MIA
250 SSW AQQ 10 W CTY 60 SE TPA 70 E CHS 80 SE SBY 130 SE NYC
TOPS 240 NMRS 300 ISOLD 400 MAX 450 90 ENE CHH / 35 ESE CHH
MOVMT 2710 CELLS N PTN 2220 / S PTN 1510
CELLS 3 DIAM TRWU 50 N TCL / 25 N TCL MOVMT 2512

CNTRL US
AREA BKN TRW RW- ISOLD TRW+ NC BNDD 20 S MQT 50 NE GRB 30 SE LNK
5 E FSD 40 S DLH TOPS 250 ISOLD 350 MAX 520 40 NNE OMA /
500 5 N FOD / 430 20 N LSE MOVMT 3025 CELLS 2730
AREA WDLY SCTD RW- TRW INCRG 60 WIDE 70 NW ARG 35 NNE MLC
TOPS 200 ISOLD 280 MAX 310 45 WNW ARG CELL MOVMT 3015
AREA WDLY SCTD RW- DCRG BNDD 50 S LFT 90 SSW MSY 110 S LCH
TOPS 210 LTL MOVMT CELLS 1606
LN WDLY SCTD RW- NC 7 WIDE 20 WNW BRO 40 S BRO 140 S BRO
180 SSE BRO TOPS 180 CELL MOVMT 1618

NORTHWEST US
AREA SCTD RW- 10 WIDE 10 NE GTF 35 N MSO TOPS 180 CELL MOVMT 2932

AYS AQQ GSW PPINE / EYW PPIOM / LIZ PBG RME GFA PPINA

MKC SB 140740

NOT AVAILABLE

MKC SB 140840

NOT AVAILABLE

MKC SB 140940

NOT AVAILABLE

MKC SB 141040

NOT AVAILABLE

MKC SB 141140

NOT AVAILABLE

JUL 14 3 14 AM '72

JUL 14 10 ~~24~~ 28 '72 RJC

JUL 14 11 04 '72 RJC

JUL 14 12 14 '72 RJC

MKC SB 140640

EASTERN US
AREA SCTD RW- TRW- DCRG BNDD 120 NE CAR 140 E CAR 5 N LEB 70
NW CAR TOPS 200 ISOLD 250 MOVMT 2710 CELLS 2630
AREA SCTD TRW TRW+ NC BNDD 100 E BHB 200 E ACK 160 SSE ILM
20 SW ECG TOPS 300 ISOLD 420 MAX 450 40 E CHH CELL MOVMT N
PTN 2230 / S PTN 2515
CELLS / 8 DIAM TRWU MOVMT 2712 45 E CHO / 3 DIAM TRW- NC TOP
280 MOVMT 0506 40 S CTY
AREA SCTD TRW- TRW ISOLD TRW+ INCRG BNDD 100 E SSI 170 NE DAB
220 SE EYW 220 SW EYW 60 SW FMY TOPS 250 ISOLD 400 MAX 450
40 NNW EYW CELL MOVMT N PTN 2520 / S PTN 1014 / WITH LN BKN
TRW NC 20 WIDE 100 E SSI 80 ESE DAB TOPS 250 MAX 450 80 NE DAB
AREA SCTD TRW NC 110 DIAM 40 SE MCN MAX TOPS 410 30 NW AMG
MOVMT 2620 CELLS 2020
AREA SCTD RW TRW NC BNDD 100 NW BUF 30 SE CAK 20 NE SPI 30 SW
RFD TOPS 200 ISOLD 300 MAX 400 15 N FWA CELL MOVMT 2620

CNTRL US
AREA SCTD / NW PTN BKN / TRW TRW- NMRS TRW+ INCRG BNDD 30 W
HIB 20 W IWD 20 E AUW 30 N OMA 20 NW MHN 40 SE BIS TOPS 200
ISOLD 300 MAX 500 55 WNW YKN / STG CELL 20 N ANW CELL MOVMT
3035 WITH LNS / BKN TRW+ NC 15 WIDE 10 SE AXN 20 N STC 35 ESE
STC MAX TOPS 420 20 NW STC / 15 N STC / 30 E STC CELL MOVMT 2845 /
BKN TRW+ INCRG 15 WIDE 30 SSE STC 30 NW RWF 20 SSE HON MAX TOPS
420 35 NNW RWF / 35 SSE STC / BKN TRW- NC 30 WIDE 10 SSE RST
50 NW MCW 20 N SUX TOPS 200
AREA SCTD TRWU 20 DIAM 20 W INL LTL MOVMT
AREA SCTD RW- 15 WIDE 40 NNE COU 40 NW COU TOPS 150 CELL MOVMT
2215
AREA WDLY SCTD RW- ISOLD TRW- DCRG 50 WIDE 40 NE LIT 40 NW GGG
TOPS 140 ISOLD 210 CELL MOVMT 2015

NORTHWEST US
AREA WDLY SCTD RW- 60 WIDE 70 NNW MXN 50 N MSO 20 NNE HLN TOPS
200

AQQ PPINE

JUL 14 2 16 PM '72

MKC SB 140540

NORTH CNTRL US
AREA BKN N PTN / SCTD S PTN / TRW TRW+ NC BNDD 40 NE DLH 40 NW
AUW 20 E MCW 10 SW CID 30 NNW MHN 60 S LEM 20 SE JMS 50 SSW BJI
W PTN 3225

REMAINDER NOT AVAILABLE

JUL 14 1 21 AM '72

MKC SB 140440

NORTH CNTRL US
AREA BKN RW- TRW ISOLD TRW+ NC BNDD 50 ESE HIB 40 W AUW 20 NE
OFK 30 E CDR 20 N RAP 40 W JMS 20 N AXN TOPS 280 ISOLD 350 MAX
550 20 ENE VTN MOVMT 2815 CELLS E PTN 2835 / W PTN 2845

REMAINDER NOT AVAILABLE

MKC SB 140340

ERN AND CNTRL US
AREA SCTD R- TRW- ISOLD TRW NC BNDD 70 NE CAR 150 ESE CHH 160
S BID 70 SSE ACY 20 W ALB 5 W ART TOPS 180 FEW 260 MAX 310 30
ENE CAR CELL MOVMT 2340 WITH LN BKN TRW NC 15 WIDE 80 E BHB 20
ESE CHH MAX TOPS 330 30 ENE CHH / 300 80 SSE BHB CELL MOVMT 2345
CELL 8 DIAM TRW+ INCRG MOVMT 2820 30 NNE CHO
AREA WDLY SCTD TRW R- DCRG BNDD 180 E SBY 210 ESE CHS 30 NNE MCN
40 N TLH 40 SW DHN 30 E MKL 30 ESE CHA 20 NE CLT TOPS 250 FEW 350
ISOLD 400 MAX 460 65 ENE HAT CELL MOVMT 2710
AREA SCTD TRW TRW+ NC 50 WIDE 40 E SSI 20 W CTY MAX TOPS 460 30
NE CTY LTL MOVMT
AREA BKN R- NC 40 X DIAM 30 SW MLB TOPS 150
AREA SCTD RW TRW ISOLD TRW+ NC 190 WIDE 160 WNW EYW 160 SE MIA
TOPS 250 ISOLD 350 MAX 430 50 N EYW / 420 40 NNW EYW CELL MOVMT
0910
AREA WDLY SCTD RW NC 40 WIDE 160 E BRO 100 ESE BRO TOPS 180 LTL
MOVMT
AREA WDLY SCTD RW- DCRG BNDD 90 S BTR 170 SSW MSY 240 SSE LCH
70 S GLS MAX TOPS 180 LTL MOVMT
CELLS 5 DIAM / RW- NC TOP 100 10 SE MCB / RW- DCRG TOP 200 50
NNW DRT MOVMT 1508
AREA SCTD TRW DCRG 15 WIDE 40 SE JCT 60 SSW X JCT MAX TOPS 310
40 SE JCT
AREA BKN RW- DCRG 30 DIAM 35 W BPT TOPS 160 LTL MOVMT
AREA SCTD TRW NC 80 WIDE 50 S ARG 30 E SHV TOPS 310 MAX 370 30
WSW PBF CELL MOVMT 2012
AREA SCTD RW TRW NC 10 WIDE 60 E MKC 40 WSW COU MAX TOPS 300 40
W COU CELL MOVMT 2608
AREA SCTD RW- TRW NC BNDD 100 N ERI 40 SW CAK 20 S IND 15 SW CHI
TOPS 150 ISOLD 300 MAX 350 15 SE FWA CELL MOVMT 2625
AREA SCTD TRW- TRW NC BNDD 20 E BJI 30 SE DLH 30 NE SUX 10 N
MHN 30 SW PIR 20 E HON MAX TOPS 360 45 N RWF CELL MOVMT 3030 WITH
LN BKN TRW++ INCRG 35 WIDE 10 NNE AXN 40 WSW RWF 40 NW YKN 30
S PHP MAX TOPS 580 25 NW VTN MOVMT NE PTN 2820 / CNTRL PTN 2835 /
SW PTN 3420
AREA SCTD RW- INCRG 90 WIDE 20 N FAR 40 S LEM TOPS 250
CELL 8 DIAM TRW- TOP 200 30 SSW MOT MOVMT 2825
AREA SCTD TRW NC 70 WIDE 70 NNW INL 40 NE GFK MAX TOPS 420 90
NNE GFK
AREA SCTD TRW- INCRG 40 DIAM 120 NW MOT MAX TOPS 250 MOVMT 2825

NORTHWEST US
AREA WDLY SCTD RW- TRW-- 60 WIDE 40 N FCA 60 N GEG TOPS 160 CELL
MOVMT 2815

GSW PPINE

MKC SB 140240

N CNTRL US
AREA BKN TRW- RW- NC BNDD 40 W HIB 20 S DLH 40 ESE FSD 30 S VTN
50 WNW VTN MAX TOP 340 40 NW BRD MOVMT 3020 WIYH LN BKN TRW+
NC 30 WIDE 10 W AXN 10 W RWF 50 NW YKN 40 SSE PHP TOPS 330
MAX 500 50 SSE PIR / 50 SE PHP MOVMT 3020 / CNTRL PTN 3345

REMAINDER NOT AVAILABLE

JUL 13 10 14 PM '72

MKC SB 140140

NORTH CNTRL MS
AREA SCTD TRW- TRW ISOLD TRW+ NC BNDD 30 E HIB 30 N YKN 10 SW
VTN 30 S PHP 30 W ATY 20 SE JMS TOPS 300 ISOLD 360 MAX 550
50 SSE PIR/ 500 30 SSE PIR MOVMT 3030 CELLS 3035

RMNDR NOT AVAILABLE

MKC SB 140040

NORTH CNTRL US
AREA BKN TRW TRW+ NC 130 WIDE 30 NE BJI 20 SW VTN TOPS 360
ISOLD 490 MAX 520 40 SSW FAR CELL MOVMT 3030 WITH LN BKN TRW+
NC 10 WIDE 20 NW ATY 10 E HON 50 SW HON MAX TOPS 470 MOVMT 3030

RMNDR NOT AVAILABLE

MKC SB 132340

NOTH
NORTH CNTRL US
LN BKN TRW TRW+ ISOLD TRW++ NC 30 WIDE 20 N FAR 40 WSW HON 50
SSW PHP MAX TOPS 530 30 SW FAR/ 40 WSW HON/ 50 SE PHP MOVMT 3030
CELLS 2635

RMNDR NOT AVAILABLE

MKC SB 132040

NOT AVAILABLE

MKC SB 132140

NOT AVAILABLE

MKC SB 132240

NORTH CNTRL US
LN BKN TRW++ INCRG 20 WIDE 30 SSW GFK 40 NW ABR 40 SW ABR 20
SW PIR 10 S PHP 50 SW PHP MAX TOPS 470 10 E PIR/ 10 SW PIR MOVMT
2935

RMNDR NOT AVAILABLE

JUL 13 4 23 PM '72

JUL 13 6 20 PM '72

MKC SB 131940

NOT AVAIALBLE

JUL 13 3 20 PM '72

MKC SB 131840

EASTERN US
AREA SCTD TRW- TRW/INCRG BNDD 20 W MSS 10 E HAR 5 S GSP 40 E BHM 50
E PUK 30 W RFD 170 N BUF TOPS 250 NMRS 360 ISOLD 430 MAX 460 5 S
YNG CELL MOVMT 2730 WITH LN BKN TRW TRW+ INCRG 20 WIDE 140 N BTV
40 NNW MSS 20 W ART 30 SW SYR 30 S BFD TOPS 450 MAX 530 25 W SYR/
510 10 WNW SYR MOVMT 2615
AREA BKN TRW TRW- /ISOLD TRW+/ INCRG BNDD 110 N CAR 120 SE BHB 180
SE NYC 40 S DCA 10 W UCA 120 NW CAR TOPS 260 NMRS 350 ISOLD 400
MAX 470 45 NE ACY/ 460 10 SW ACY/ 430 30 E SBY/ CELL MOVMT 2120
AREA WDLY SCTD RW- TRW NC BNDD 40 E CHO 220 E SBY 120 SE HAT 180 E
JAX 10 W VLD TOPS 220 ISOLD 350 MAX 440 IN TRW+ 40 SW HAT/ 30 NE EWN/
MOVMT 2710 CELLS 2115
AREA SCTD TRW TRW+ NC BNDD 10 W VLD 200 E JAX 180 SE MIA 200 SSW
EYW 180 W EYW TOPS 420 NMRS 460 ISOLD 510 MAX 570 25 SSE DAB/ LTL
MOVMT CELLS 0910

CNTRL US
AREA WDLY SCTD TRW- NC 70 WIDE 50 NNW BJI 50 N DVL TOPS 200
AREA SCTD TRW RW-/NMRS TRW+ CNTRL PTN/ INCRG BNDD 60 S VIH 50 NE
MOB 250 S PNS 120 S MSY 200 S BRO 100 NW BRO 20 S ACT 40 W JCT
30 SE MAF TOPS 250 NMRS 350 ISOLD 450 MAX 480 50 NE BWD/ 30 N BWD/
20 S MSY/ LTL MOVMT CELLS S PTN 1820/ N PTN 2715
AREA SCTD TRW- TRW NC 110 WIDE 120 SW LRD 50 S MRF 70 S DMN TOPS
320 MAX 400 60 WSW DRT LTL MOVMT
CELL 15 DIAM TRW- 80 W RTN LTL MOVMT

WESTERN US
AREA SCTD R- RW- BNDD 100 NW FCA 60 E HVR 60 SSE LWS TOPS 160 ISOLD
240 MOVMT 3210 CELLS 2720
AREA SCTD TRW- 10 WIDE 40 NE PRC 40 WSW SOW LTL MOVMT

GRI PPIOM/

Jul 13 2 21 PM '72

MKC SB 131740

NOT AVAILABLE

MKC SB 131640

EASTERN US
AREA BKN TRW RW- ISOLD TRW+ INCRG BNDD 40 WSW CAR 100 SE ACK
140 SE HAT 30 S ILM 10 W RMT 30 N HAR 30 NNW CMH 60 W MBS
TOPS 260 ISOLD 350 MAX 470 30 E BAL / 460 15 SE PHL / 400
10 SW PHL MOVMT 2710 CELLS 2420
AREA WDLY SCTD TRW NC 65 WIDE 30 NE BWG 10 W TYS TOPS 300
MAX 330 40 SW LOZ LTL MOVMT
AREA SCTD RW- NC 50 DIAM 30 SSW MKG TOPS 150 CELL MOVMT 2725
AREA SCTD TRW ISOLD TRW+ INCRG BNDD 40 S ILM 140 SE HAT
130 E MLB 180 E MIA 210 SSE MIA 200 SW EYW 150 W FMY TOPS 300
ISOLD 370 FEW 450 MAX 530 45 W ORL / 520 20 N ORL CELL MOVMT
2710

CNTRL US
AREA SCTD RW- NC 90 DIAM 80 NNE GFK TOPS 170 LTL MOVMT
CELL 15 DIAM RW- DCRG TOPS 170 35 NW IRK MOVMT 2815
AREA BKN RW- TRW NC 90 WIDE 45 NE HRO 30 W PRX TOPS 260 MAX
310 30 S MLC CELL MOVMT 3015
AREA SCTD TRW RW- NC BNDD 20 E GRW 40 E MEI 110 S MOB
170 SSE BRO 70 WNW BRO 40 N AUS 50 SW ESF TOPS 300 ISOLD 380
MAX 440 10 NNE MSY / 420 40 N BRO CELL MOVMT 1820
AREA SCTD TRWU 50 WIDE 90 W LRD 20 S MRF LTL MOVMT

NORTHWEST US
AREA SCTD R- RW- ISOLD RW 180 DIAM 30 SW FCA TOPS 180 LTL MOVMT

SPS PPINE / TRI PPIOM / LIZ PBG RME BAD MIB GFA DLF PPINA

MKC SB 131540

EASTERN AND CNTRL US
AREA SCTD RW- TRW NC BNDD 110 N CAR 60 W MLT 10 S BGM 40 WNW MFD
40 W FWA 20 SE MSN 120 N ART TOPS 200 NMRS 250 ISOLD 300
CELL MOVMT 2730
AREA BKN TRW RW- NC BNDD 40 N PWM 110 SE ACK 150 SE HAT
180 S HAT 20 N EKN TOPS 230 ISOLD 330 MAX 470 30 E BAL /
430 S W PHL MOVMT 2710 CELLS 2320 WITH LN SLD TRW NC
15 WIDE 20 E EWN 50 SSE ILM TOPS 370 MAX 460 50 E ILM
AREA SCTD TRW ISOLD TRW+ NC BNDD 40 SE ILM 140 SSE ILM
190 SE MIA 200 SSW EYW 190 W FMY 30 N FMY TOPS 380 NMRS 430
MAX 460 25 SE EYW CELL MOVMT N PTN 2315 / S PTN 0812
AREA SCTD RW- RW NC 30 WIDE 10 NE MLI 20 S OTM 40 SE OMA
MAX TOPS 200 CELL MOVMT 2820
AREA BKN TRW NC BNDD 30 SE SGF 20 E HOT 5 W ADM TOPS 300
MAX 320 25 S FYV CELL MOVMT 3220
AREA SCTD TRW RW- ISOLD TRW+ NC BNDD 20 S GRW 30 SSE BVE
100 S BPT 200 SSE BRO 40 W BRO 50 W CLL 30 W ESF TOPS 200
NMRS 330 ISOLD 410 MAX 480 70 ESE GLS / 450 80 SSW LFT LTL
MOVMT CELLS 1815
AREA WDLY SCTD RW- TRW NC BNDD 30 S ELP 70 S FST 130 S DRT
160 WSW DRT MAX TOPS 260 LTL MOVMT CELLS 0312
AREA SCTD RW- RW-- INCRG BNDD 90 N MOT 60 NNE GFK 20 N MOT
MAX TOPS 170
XXXXXXXXXXXXXXXXXXXXXXXXX

NORTHWEST US
AREA SCTD RW- ISOLD RW 150 WIDE 70 E HVR 20 S GEG TOPS 200
LTL MOVMT

ICT PPINE / GRI PPIOM / AYS PPINA

MKC SB 131440

NOT AVAILABLE

MKC SB 131340

EASTERN AND CNTRL US
AREA BKN TRW RW- ISOLD TRW+ NC BNDD 80 WNW MLT 140 S ACK
170 E HAT 160 ENE DAB 60 NE DAB 40 SW EWN 30 W BKT 30 N BTV
TOPS 200 NMRS 350 ISOLD 400 MOVMT 2710 CELLS 2325
WITH LN SLD TRW INCRG 25 WIDE 20 E EWN 50 S ILM TOPS 350
MAX 460 10 S EWN
AREA SCTD TRW TRW+ NC BNDD 10 W GNV 150 E PBI 170 SE EYW
180 WSW EYW TOPS 400 ISOLD 420 MAX 450 30 NW TPA CELL MOVMT 1015
AREA SCTD RW- TRW NC BNDD 120 NNW ART 5 N UCA 50 S BUF 80 NW ERI
20 S SBN 50 WNW STJ 10 S OMA 40 N MSN 20 NE MKG 30 NE APN
TOPS 150 NMRS 250 MAX 320 40 W BTL CELL MOVMT 2720
AREA WDLY SCTD RW- INCRG BNDD 130 N GFK 30 NE BJI 40 S JMS TOPS
150
AREA BKN RW TRW- DCRG 50 WIDE 10 NW SLN 10 SW EMP MAX TOPS 270
CELL MOVMT 3315
AREA BKN TRW TRW- NC BNDD 10 S JLN 50 N LIT 60 NNE GSW 10 NW ADM
TOPS 290 ISOLD 360 MAX 410 IN TRW+ 25 SW FSM LTL MOVMT CELLS
3320
AREA SCTD RW- TRW ISOLD TRW+ NC BNDD 40 NW JAN 110 S MSY 60 SE PSX
50 NW VCT 30 NE LCH TOPS 290 ISOLD 320 MAX 470 30 S HOU /
460 35 SSW LCH / 430 60 S LCH CELL MOVMT 1810
AREA SCTD TRW NC 160 DIAM 80 SE BRO TOPS 260 CELL MOVMT 1520
AREA WDLY SCTD RW- TRW- NC BNDD 20 E ELP 80 WNW DRT 140 WSW LRD
TOPS 270 LTL MOVMT

NORTHWEST US
AREA SCTD R- ISOLD R BNDD 100 NNE OMK 60 E HVR 20 NE LWS TOPS 150
ISOLD 220

PIT POB NQA GCK PPINE / DLH MSP HON PPIOM

MKC SB 131240

EASTERN US
AREA SCTD RW- TRW- ISOLD TRW NC BNDD 160 N BUF 20 SW ART
40 N PIT 80 N CLE 10 N MLI 10 N DBQ TOPS 150 NMRS 240
MAX 380 35 NE CHI CELL MOVMT 2720
AREA SCTD TRW RW- / ISOLD TRW+ N PTN / NC BNDD 30 N PWM
80 S ACK 140 ESE HAT 170 E DAB 20 E DAB 20 E A00 TOPS 250
ISOLD 400 MAX 470 90 E JAX / 430 110 ESE ILM MOVMT 2710
CELLS 2120
AREA WDLY SCTD RW- TRW NC BNDD 40 S CTY 170 E DAB 180 SSE MIA
160 SW EYW TOPS 220 ISOLD 380 MAX 450 IN TRW+ 30 N EYW /
430 45 SW FMY / 410 30 SW TPA CELL MOVMT 1010

CNTRL US
AREA SCTD TRW NC 50 WIDE 20 SW OTM 30 ESE LNK TOPS 260 CELL
MOVMT 3015
AREA BKN TRW+ NC 40 DIAM 30 E SLN MAX TOPS 420 30 ESE SLN
CELL MOVMT 3515
AREA BKN TRW TRW+ NC BNDD 30 E CNU 70 E HRO 30 W PRX 10 N ADM
TOPS 270 ISOLD 380 MAX 440 10 W FSM CELL MOVMT 0120
AREA SCTD TRWU 40 WIDE 80 WNW DRT 180 W DRT TOPS 280 LTL MOVMT
AREA SCTD RW- TRW+ NC BNDD 20 W BTR 140 S MSY 80 S GLS 30 NW VCT
TOPS 320 MAX 440 30 ESE PSX / 420 30 ESE BPT LTL MOVMT CELLS 1810
AREA SCTD TRW NC 120 WIDE 160 SE BRO 110 S BRO TOPS 270 CELL
MOVMT 1510

NORTHWEST US
AREA SCTD R- RW- ISOLD R BNDD 40 N FCA 10 SE HVR 20 N LWS
40 N SEA MAX TOPS 200 MOVMT 3210

PBG PPINE / AYS PPIOM / POB PPINA

MKC SB 130740

NOT AVAILABLE

MKC SB 130840

NOT AVAILABLE

MKC SB 130940

NOT AVAILABLE

MKC SB 131040

NOT AVAILABLE

MKC SB 131140

NOT AVAILABLE

JUL 13 10 57'72

JUL 13 10 06'72

JUL 13 10 07'72

JUL 13 10 58'72

MKC SB 130640

EASTERN US
AREA SCTD RW- TRW- ISOLD TRW NC BNDD 50 WNW TVC 120 E APN 30
WNW ERI 50 NE SPI 20 NNW BDF TOPS 210 ISOLD 330 MAX 350 60 E
BDF CELL MOVMT 2520
AREA SCTD TRW INCRG 35 DIAM 25 SW IND TOPS 310 CELL MOVMT 2720
AREA SCTD TRW INCRG 23 WIDE 10 NW MFD 35 SW CMH MAX TOPS 400
10 WSW MFD / 380 20 W CMH LTL MOVMT
AREA WDLY SCTD TRW TRW+ NC BNDD 60 E BWG 45 ESE CSV 35 S BNA
TOPS 250 MAX 430 60 E BWG / 400 35 N CSV LTL MOVMT
AREA SCTD RW- TRW NC BNDD 30 NNE POU 200 ESE NYC 190 SE ILM
80 E JAX 20 SW GSP 20 W RMT 10 N BFD TOPS 200 ISOLD 300 MAX
360 35 E SBY PTLY ALF N PTN BASES 50 CELL MOVMT 2220
AREA WDLY SCTD TRW NC BNDD 30 SSE JAX 110 E JAX 170 SE MIA 110
S EYW 90 W EYW TOPS 300 ISOLD 340 MAX 400 40 ENE MLB LTL MOVMT

CNTRL US
AREA SCTD RW- TRW INCRG 50 WIDE 20 E ALO 10 NW LNK ISOLD TOPS
260 MAX 350 50 ENE OMA CELL MOVMT E PTN 2512 / W PTN 3020
AREA SCTD TRW RW NC 160 WIDE 40 E HRO 20 NE END ISOLD TOPS 380
MAX 400 15 ESE TUL / 10 W HRO / 40 SSW HRO CELL MOVMT E PTN 2510/
W PTN 0210
CELLS 3 DIAM RW- INCRG TOP 170 10 SW PRX / 30 SW PRX
AREA WDLY SCTD RW NC 45 WIDE 5N LCH 80 SSE LCH 110 SSE GLS MAX
TOPS 260 CELL MOVMT 1810
AREA WDLY SCTD RW- TRW DCRG BNDD 20 S GNT 30 SW ROW 50 NE ROW
20 W ABI 25 S FST 80 SE DUG 50 ENE TUS TOPS 200 ISOLD 320 MAX
340 40 ENE VHN CELL MOVMT 0220 / CNTRL PTN SCTD

NORTHWEST US
AREA BKN R- 40 DIAM 30 ENE SEA MOVMT 3310
AREA BKN R- R 120 WIDE 20 WSW CTB 35 SE EPH ISOLD TOPS 220
MOVMT 3310
AREA BKN RW- PTLY ALF 40 DIAM 10 S LVM

SIL HDO PPINE/ ALL AF CKTS PPINA

JUL 13 2 15 AM '72

MKC SB ▪ 130540

NOT AVAILABLE

JUL 13 06 13 '72

JUL 13 06 14 '72

JUL 13 1 13 PM '72

MKC SB 130140

CNTRL US
AREA SCTD TRW+ NC 80 WIDE 40 NE GRI 15 NNW SLN MAX TOPS 480 25
W LNK / 440 20 SE GRI CELL MOVMT 3125 WITH LN BKN TRW- TRW+ NC
10 WIDE 45 NE CNK 30 SSW CNK TOPS 250 MAX 430 35 NE CNK CELL
MOVMT 3120

REMAINDER NOT AVAILABLE

JUL 13 12 15 AM '72

MKC SB 130340

EASTERN US
AREA SCTD RW- TRW ISOLD TRW+ S PTN INCRG BNDD 15 S SYR 220 ESE SBY 225 E JAX 30 NNW CHS 40 NW AOO TOPS 270 ISOLD 380 MAX 500 25 SSW RDU / 40 SW RDU CELL MOVMT 2115
AREA BKN TRW 60 DIAM 70 NNW ERI TOPS 250 CELL MOVMT 2620
CELLS / 5 DIAM TRW INCRG TOP 260 40 ESE BWG / RW- INCRG TOP 180 25 NE TVC
LN SCTD RW- NC 10 WIDE 55 ESE IMT 50 ENE AUW 25 SW AUW TOPS 200 CELL MOVMT 3015
AREA SCTD RW- TRW ISOLD TRW+ S PTN NC [redacted] 150 WIDE 40 NE MKG 5 NW SPI TOPS 170 ISOLD 330 MAX 430 10 SE PIA CELL MOVMT 2622
AREA SCTD RW- TRW NC 25 WIDE 25 WNW GSP 45 WSW AGS MAX TOPS 300 CELL MOVMT 3310
AREA WDLY SCTD TRW RW NC 30 WIDE 20 N DAB 10 SW ORL TOPS 230 MAX 370 10 NNE ORL LTL MOVMT
AREA WDLY SCTD RW TRW NC BNDD 40 E VRB 200 ESE MIA 260 SSE EYW 80 NW EYW ISOLD TOPS 270 MAX 340 45 S FMY
AREA BKN R- TRW- DCRG 60 WIDE 15 SW GRW 35 N MEI MAX TOPS 250 LTL MOVMT

CNTRL US
AREA WDLY SCTD TRW- DCRG 40 WIDE 40 N OMA 10 WNW CID MAX TOPS 250 CELL MOVMT 2918
AREA SCTD TRW+ NC 110 WIDE 10 NE LNK 35 N RSL TOPS [redacted] 350 ISOLD 480 MAX 530 25 SE GRI / 490 35 W LNK CELL MOVMT 3225
AREA SCTD RW TRW ISOLD TRW+ INCRG BNDD 25 NW STL 25 NW HOT 40 NE TUL 60 NNE JLN TOPS 220 ISOLD 310 MAX 460 10 SE JLN CELL MOVMT 2315
AREA WDLY SCTD R- TRW NC 100 WIDE 35 S BVE 100 S LCH MAX TOPS 290 LTL MOVMT
AREA SCTD TRW NC 15 WIDE 70 WSW DRT 70 SSW DRT MAX TOPS 420 55 SW DRT
AREA SCTD TRW TRW- NC BNDD 40 NW TCC 35 NNE MWL 25 S JCT 20 SE DMN 40 E SOW 20 N ROW TOPS 250 ISOLD 350 MAX 380 30 SSW SJT/ 370 40 NW HOB CELL MOVMT 0115

WESTERN US
AREA BKN R- R BNDD 120 N GEG 40 NW CTB 50 ENE LWS 15 SE HQM 40 SW BLI 25 E OMK ISOLD TOPS 240 CELL MOVMT W PTN 2425 / E PTN 3110
AREA SCTD TRW- TRW 40 WIDE 20 SE TUS 100 SE TUS CELL MOVMT 0110

MSP GLD BRO AYS PPINE

JUL 12 11 15 PM '72

MKC SB 130240

CNTRL US
AREA SCTD TRW RW- DCRG 100 WIDE 40 NE OMA 20 NE DDC TOPS 250 ISOLD
330 MAX 470 50 S GRI CELL MOVMT 3120

RMNDR NOT AVBL

MKC SB 130140

CNTRL US
AREA SCTD TRW+ NC 50 WIDE 20 N OMA 60 SSE OMA TOPS 350 MAX 420
10 NE OMA CELL MOVMT 3215
AREA BKN TRW+ NC 80 WIDE 40 N CNK 30 E DDC TOPS 450 MAX 580 IN
TRW++ 20 W CNK MOVMT 3510 CELLS 3520

RMNDR NOT AVBL

MKC SB 130040

EASTERN AND CNTRL US
AREA BKN TRW TRW+ NC 70 WIDE 20 NW CNK 40 NNE DDC TOPS ISOLD 500
MAX IN TRW++ 580 35 WNW CNK CELL MOVMT 3520
AREA SCTD TRW TRW+ NC 80 DIAM 10 N OMA TOP 530 20 NW OMA CELL MOVMT
3420
AREA SCTD TRW RW- DCRG 170 WIDE 20 SW TVC 10 W OTM TOPS 240 ISOLD
360 MAX 440 25 SSE MSN CELL MOVMT 2725
AREA WDLY SCTD TRW RW- DCRG BNDD 30 NW BTL 20 W CMH 50 SE BWG
50 SW HUF TOPS 220 NMRS 270 CELL MOVMT 2220
AREA SCTD RW- TRW NC BNDD 180 N ROC 40 NE PSB 10 SW CHO 60 SW
EKN 5 S MBS TOPS 230 ISOLD 350 MAX 370 60 N ERI CELL MOVMT 2225
AREA BKN N HLF/ SCTD S HLF/ RW- TRW NC BNDD 10 E ELM 220 SE ACY
180 SE ILM 40 S AGS 40 SW DCA TOPS 200 ISOLD 310 MAX 370 20 NW FLO
CELL MOVMT 2020
AREA WDLY SCTD TRW TRW+ NC 30 DIAM 40 NNW HSV TOPS 350 MAX 440
40 NW HSV
CELL 5 DIAM TRW NC TOP 320 40 N AHN MOVMT 3410
AREA SCTD TRW NC 120 DIAM 20 SW DAB TOPS 250 LTL MOVMT WITH LN BKN
TRW+ NC 10 WIDE 25 W DAB 10 NW ORL 10 E TPA TOPS 350 ISOLD 450
MAX 500 10 NW ORL LTL MOVMT
AREA SCTD RW TRW NC 120 WIDE 120 SE MIA 190 SSW MIA
AREA WDLY SCTD RW- TRW ISOLD TRW+ NC BNDD 40 ESE RTN 30 N PRX
40 SE MKC 20 SW COU 30 N TLH 160 SE BRO 190 W BRO 150 W DRT 30
NW ROW TOPS 250 NMRS 400 ISOLD 500 MAX 520 25 E GRW/ 510 40 W
GRW LTL MOVMT
AREA SCTD TRW BNDD 40 SE RTN 30 W ROW 60 S DUG 40 E PRC WITH CELL
TRW+ 50 ENE TCS
AREA BKN TRW++ NC 10 WIDE 40 NE GAG 50 E GAG TOPS 500

WESTERN US
AREA WDLY SCTD TRW- DCRG 30 DIAM 50 SE TVL TOPS 300
AREA SLD R- R 90 WIDE 50 NW FCA 40 W HQM CELL MOVMT 2625

TRI PPINE/ NHK PPINA

JUL 12 8 26 PM '72

MKC SB 122340

CNTRL US
AREA BKN TRW TRW+ NC 40 WIDE 30 N ~~X~~ OTM 30 NW DSM 40 SW OMA ~~XXXX~~
MAX TOP 580 20 SW OMA/ 10 S OMA CELL MOVMT 3420
AREA BKN TRW+ TRW++ INCRG 70 WIDE 20 NW CNK 30 NE DDC TOPS 480
ISOLD 560 MAX 580 40 WSW CNK CELL MOVMT 3520

RMNDR NOT AVBL

MKC SB 121940

NOT AVAILABLE

MKC SB 122040

NOT AVAIABLE

MKC SB 122140

NOT AVAILABLE

MKC SB 122240

NOT AVAILABLE

MKC SB 122340

NOT AVAILABLE

MKC SB 121840

EASTERN AND CNTRL US
AREA BKN RWU 10 WIDE 10 E [redacted] PLN 30 S TVC CELL MOVMT 2630
AREA SCTD TRW RW- NC BNDD 100 N BUF 20 E CHA 20 W DYR 40 N FNT
TOPS 200 ISOLD 320 MAX 500 65 NE FNT/ 370 120 SE APN LTLMOVMT
CELLS 2120 WITH LN BKN TRW NC 20 WIDE 20 SW CLE 40 E CVG TOPS
400 ISOLD 450 MAX 500 25 SW CLE
AREA SCTD/ BKN EXTRM N PTN/ TRW R- NC BNDD 20 E PIT 80 E ACY
150 ESE HAT 120 E DAB 40 WNW DAB 40 W CAE TOPS 170 NMRS 250
ISOLD 350 LTLMOVMT CELLS 1820
AREA WDLY SCTD TRW NC BNDD 160 E PBI 210 ESE MIA 110 S EYW
180 W FMY TOPS 300 MAX 520 IN TRW+ 35 SW MIA/ 470 10 NW PBI
LTLMOVMT
CELL 10 DIAM RW- NC TOPS 170 70 NNE SUX MOVMT 2926
AREA SCTD/ BKN CNTRL PTN/ TRW- TRW ISOLD TRW+ INCRG BNDD 10 N
ALO 40 E VIH 30 E BWD 60 S CDS 5 N EMP 20 SE STJ TOPS 200
NMRS 320 ISOLD 400 MAX 490 40 SSW JLN/ 460 30 NW MLC CELL
MOVMT 2210
AREA WDLY SCTD TRW TRW+ INCRG BNDD 30 S GSW 50 NE JAN 10 N PNS
170 SE BRO 130 S BRO 20 S SAT TOPS 300 ISOLD 450 MAX 500 30 S
MEI/ 30 SE BTR/ 490 20 ENE BTR LTLMOVMT CELLS 1910
AREA SCTD TRWU BNDD 30 N MRF 70 W DRT 80 WSW VHN LTLMOVMT
AREA SCTD TRW-TRW 80 DIAM 40 NW LVS TOPS A430

NORTHWEST US
AREA SCTD R- RW- 100 WIDE 30 S GTF 55 N GEG TOPS 210 LTLMOVMT
AREA BKN R ISOLD R+ BNDD 70 N BLI 60 SE BLI 40 W HQM

HON PPINE/ AHN PPIOM/ AF CKTS PPINA

MKC SB 121740

NOT AVAILABLE

MKC SB 121640

EASTERN US
AREA WDLY SCTD TRW INCRG 150WIDE 20 NE MGW 40 W DTW TOPS 300 MAX 430 20 N DTW CELL MOVMT 2015 WITH LN ■ SCTD TRW INCRG 15 WIDE 20 W CLE 40 SW CMH TOPS 400 MAX 500 30 N CMH
AREA WDLY SCTD RW- NC BNDD 30 E PUK 30 SE LOZ 10 S MSL TOPS 250 LTLMOVMT
AREA BKN R- RW ISOLD TRW NC BNDD 40 NW HAR 220 E HAT 180 SSE ILM 20 S FLO 60 W CHO TOPS 200 ISOLD 350 MAX 400 30 N ILM CELL MOVMT 2015
AREA WDLY SCTD RW- TRW NC BNDD 40 S CLT 220 E SAV 220 SE MIA 220 W MIA TOPS 130 ISOLD 260 MAX 480 20 NNW MIA LTLMOVMT CELLS 2320

CNTRL US
AREA BKN TRW RW-/ ISOLD TRW+ N PTN/ NC BNDD 40 E HON 20 W RFD 30 N SGF 20 SW MWL 5 E HBR 40 SW STJ 40 NE OMA 30 SW YKN TOPS 200 ISOLD 330 MAX 390 35 ESE ICT/ 50 SE ICT/ 370 60 S OKC MOVMT 3005
AREA SCTD TRW RW- NMRS TRW+ INCRG BNDD 10 E ■ MEI 120 S BVE 120 S BRO 40 E JCT TOPS 250 NMRS 400 ISOLD 480 MAX 510 40 SSW BTR LTLMOVMT CELLS 1710
AREA SCTD TRWU 50 DIAM 20 S VHN LTLMOVMT

NORTHWEST US
AREA BKN R- R 160 DIAM 30 SW BLI MOVMT 2310
AREA SCTD R-- R- INCRG BNDD 120 NNW FCA 50 SE GTF 20 SW OMK TOPS 150 ISOLD 230 MOVMT 2315 CELLS 2925

TRI PPIOM

JUL 12 12 09 PM '72

MKC SB 121540

EASTERN US
AREA WDLY SCTD RW- TRW INCRG BNDD 20 S FNT 10 N MFD 20 NE FWA
TOPS 250 CELL MOVMT 2220
AREA WDLY SCTD RW- TRW NC BNDD 20 N MRB 210 E ORF 200 SSE MIA
80 NW EYW 140 E SSI 20 N AVL TOPS 200 NMRS 280 ISOLD 400 MAX
450 XXXXXXXX 80 SSE ILM LTLMOVMT CELLS 2015

CNTRL US
AREA WDLY SCTD RW- NC 50 DIAM 30 SE MQT TOPS 100 MOVMT 2610
AREA BKN RW- TRW- NC 20 WIDE 50 NE GRB 40 SE GRB 60 S LNR TOPS
190 CELL MOVMT 2720
AREA BKN TRW RW- NC BNDD 10 W ATY 20 S RST 30 NE X MLI 20 W MWL
30 NW HBR 10 W TOP 40 NE OMA 30 SW YKN TOPS 180 NMRS 250 ISOLD
380 MAX 430 20 N OKC MOVMT 3110 WITH LN BKN TRW TRW+ NC 20 WIDE
20 WNW OTM 40 SW EMP TOPS 300 MAX 370 35 E ICT MOVMT 3210
AREA WDLY SCTD RW- TRW ISOLD TRW+ NC BNDD 30 NW AUS 30 NW BTR
150 S MSY 150 S BRO 40 E COT TOPS 230 ISOLD 410 MAX 500 35 S
LFT/ 470 90 SSW LFT/ 460 10 S GLS CELL MOVMT 1713
AREA SCTD TRW 40 DIAM 10 NE VHN

WESTERN US
AREA BKN R- R-- ISOLD R BNDD 100 N BLI 30 NE GTF 30 SE GTF 60
W HQM TOPS 150 ISOLD 230 CELL MOVMT 3225
CELL 15 DIAM RW- 40 ESE BLH

JUL 12 11 18 AM '72

MKC SB 121440

NOT AVAILABLE

JUL 12 10 12 AM '72

MKC SB 121340

EASTERN US
AREA SCTD RW- INCRG 25 DIAM 30 ESE BTV TOPS 180
AREA SCTD TRW RW- NC BNDD 50 E MGW 210 SE ACY 140 E VRB 180 E MIA 140 SSE MIA 40 NW EYW 90 E CHS 10 NE AVL TOPS 220 ISOLD 350 MAX 420 60 NE PBI CELL MOVMT 2010
CELL 3 DIAM RW- NC TOPS 200 25 W TPA

CNTRL US
AREA BKN TRW RW- NC BNDD 40 N MWT 20 W TVC 40 N BDF 5 N SJT 30 S HON 30 N LNR TOPS 250 ISOLD 300 MAX 360 35 NNE OMA CELL MOVMT 3020
AREA SCTD RW TRW NC 40 WIDE 30 E PIR 50 N RAP TOPS 280 MOVMT 2710
AREA BKN TRW TRW- ISOLD TRW+ NC 130 WIDE 10 N MKC 50 SE CDS TOPS 300 ISOLD 380 MAX 450 10 NW EMP MOVMT 2610 CELLS 3210
AREA SCTD TRW RW- ISOLD TRW+ INCRG 200 WIDE 40 S BVE 110 S LCH 80 S GLS 110 SW BRO TOPS 320 ISOLD 430 MAX 510 35 SW LFT/ 490 75 SSE LCH/ 470 25 SW BPT LTLMOVMT CELLS 1710

NORTHWEST US
AREA SCTD R- R ISOLD R+ 180 WIDE 40 E FCA 10 W UIL TOPS 180
CELL MOVMT 2528

AMA PPINE/ STL HDO PPIOM

JUL 12 9 14 AM '72

MKC SB 121240

EASTERN US
AREA SCTD R- TRW NC BNDD 30 S PIT 210 E ORF 150 SE MIA 80 W MIA
30 S RDU 30 NE GSP TOPS 220 ISOLD 350 MAX 450 90 SSE MIA/ 430
40 E ILM LTLMOVMT CELLS N PTN 1920/ SW PTN 2408/ BKN EXTRM N
PTN
AREA WØLY SCTD RW INCRG 30 WIDE 20 W TPA 190 WSW TPA TOPS 140

CNTRL US
AREA BKN TRW RW- ISOLD TRW+ NC BNDD 30 SW MQT 60 E GRB 10 S CID
50 ESE GRI 20 N FSD 10 W RST TOPS 230 ISOLD 300 MAX 420 20 ENE
SUX MOVMT 3315 CELLS 2725 WITH LN SCTD TRW+ NC 15 WIDE 25 WSW
MCW 40 NW OMA TOPS 300 MAX 470 35 W FOD / [redacted] 450 ESE SUX MOVT
3025
AREA WDLY SCTD RW DCRG 110 WIDE 30 SW FSD 40 SE LMN TOPS 260
AREA BKN/ SCTD EXTRM S PTN/ TRW TRW- ISOLD TRW+ NC 160 WIDE
50 NE MKC 50 S CDS TOPS 240 NMRS 350 MAX 440 35 NE ICT/ 390
30 S MHK MOVMT 3110 CELLS 2315
AREA WDLY SCTD TRW RW- NC BNDD 30 SE LFK 40 S BVE 130 S BRO 20
W CRP TOPS 280 ISOLD 350 MAX 380 IN TRW+ 65 E GLS LTLMOVMT CELLS
1815
AREA SCTD TRW- 20 DIAM 20 S LVS
[redacted]

NORTHWEST US
AREA SCTD R- ISOLD R PTLY ALF 170 WIDE 40 W FCA 40 N UIL CELL
MOVMT 2524

RME CHH AYS MAF PPINE/ BUF CVG JAN EYW PPIOM/ SAW PPINA

JUL 12 8 07 AM '72

MKC [redacted] SB 121040

[redacted]
NOT AVAILABLE

MKC SB 121140
NOT AVAILABLE

MKC SB 120940

N CNTRL US
LN SLD TRW+ NC 20 WIDE 30 WNW LSE 15 ENE MCW 20 WNW FOD ISOLD TOPS
430 MAX 450 5 S MCW MOVMT 2940

REST NOT AVBL

JUL 12 5 19 AM '72

MKC SB 120840

N CNTRL US
LN SLD TRW+ NC 20 WIDE 45 WNW EAU 30 NNW MCW 45 NW FOD 60 ESE FSD 20
ENE FSD 40 SSW FSD ISOLD TOPS 440 MAX 500 20 NE FSD MOVMT 2940

REST NOT AVBL

MKC SB 120740

N CNTRL US
LN SLD TRW+ NC 20 WIDE 25 ENE STC 65 NE MSP 30 N YKN ISOLD TOPS 440
MAX 480 15 ENE FSD MOVMT 2940

REST NOT AVBL

JUL 12 3 16 AM '72

MKC SB 120640

[redacted]
ERN US
LN WDLY SCTD TRW- NC 10 WIDE 20 NE SSM 105 E SSM MAX TOPS 310 MOVMT 2530
AREA SCTD TRWU 20 WIDE 40 SW GRB 20 SW MSN MAX TOPS 280 CELL MOVMT [redacted] 2220
AREA SCTD RW TRW SOME R- NC BNDD 30 WNW CHO 160 E ORF 200 E JAX 190 ESE MIA 145 W EYW 40 N PBI 50 E JAX 30 NW JAX 20 NE FLO 25 WSW INT TOPS 210 FEW TOPS 270 ISOLD 340 MAX 420 60 E DAB/ 350 15 S RDU LTL MOVMT CELL N PTN 1615/ S PTN 2010

CNTRL US
AREA SCTD RW DCRG 30 WIDE 120 NE GFK 25 ENE X GFK TOPS 190 MOVMT 2610
AREA WDLY SCTD RW- 30 WIDE 20 SW MLS 45 SE BIL SCTD
AREA BKN RW TRW- ISOLD TRW++ E PTN/ WDLY TRW TRW- ISOLD TRW+ W PTN/ NC BNDD 90 ENE INL 40 N IWD 20 SE BRD 20 ENE SUX 25 NE MHN 60 NW RAP TOPS 250 ISOLD 300 MAX 400 30 ENE PHP CELL MOVMT 2930 WITH LN SLD TRW+ TRW INCRG 20 WIDE 20 WSW BRD 20 N RWF 20 WSW RWF 30 WNW FSD ISOLD TOPS 450 MAX 460 10 SW RWF/ 510 IN TRW++ 30 NW FSD MOVMT 2936
AREA BKN / SCTD CNTRL PTN/ RW- TRW ISOLD TRW+ NC 140 WIDE 20 SW EAU 15 NW OTM 20 ENE EMP 10 WNW OKC TOPS 230 ISOLD 300 MAX 430 25 N EMP / 450 35 SE FOD/ 430 40 NNE ALO CELL MOVMT N PTN 2320/ S PTN 3210 WITH LN BKN TRW NC 15 WIDE 10 ESE RST 25 SSW ALO 45 S DSM ISOLD TOP 400 MAX 420 25 SSW ALO MOVMT 2920
AREA[redacted] SCTD TRW- TRW ISOLD TRW+ NC BNDD 30 W IML 40 SE [redacted] GLD 25 E VHN 90 S DMN 40 SW DMN 70 W ROW 70 NW LVS TOPS 250 MAX 400 35 S GLD MOVMT 3615
AREA SCTD RW RW- NC BNDD 30 SSW HOU 120 SE GLS 140 S BRO 25 NNW CRP ISOLD TOPS 230 CELL MOVMT 1510

NORTHWEST US
AREA BKN R- ISOLD R W PTN BNDD 80 NNW BLI 50 ENE BLI 120 NNE GEG 20 E MXN 50 SW HQM 60 NW UIL LTL MOVMT/ E PTN MSTLY ALF

DTW PPINE

JUL 12 2 21 AM '72

MKC SB 120540

N CNTRL US
AREA BKN TRW TRWU ISOLD TRW++ SW PTN NC 160 WIDE 70 WNW CMX 45 ESE
FAR 45 WSW FSD TOPS 300 MAX 500 30 ESE HON CELL MOVMT 2836 WITH
LN SLD TRW+ NC 18 WIDE 25 NW BRD 45 NW RWF 50 W FSD ISOLD TOPS 530
MAX 560 20 S AXN/ 550 10 S AXN CELL MOVMT 2840
AREA BKN TRW+ NC BNDD 25 WNW AUW 30 SE MSN 15 ENE DSM 35 NW MCW ISOLD
TOPS X 450 MAX 480 5 SSW MCW/ 440 20 X WSW ALO CELL MOVMT 2222/ E
PTN SCTD

DLH PPIOM

REST NOT AVBL

JUL 12 1 16 AM '72

MKC SB 120440

N CNTRL US
AREA BKN TRW+ ISOLD TRW++ NC BNDD 60 NE DLH 40 WNW IWD 60 W FSD 20
SE MBG 30 NW FAR MAX TOPS 510 15 WSW ATY/ 470 30 NE AXN/ 450 35 S
ABR CELL MOVMT 3035
AREA SCTD TRW TRW+ INCRG BNDD 55 W IWD 25 ENE RFD 15 SSW DSM 40 WNW
MCW TOPS 260 ISOLD 400 MAX 440 15 ESE MCW CELL MOVMT 2222

DLH RDR PPINA

REST NOT AVBL

JUL 12 12 22 AM '72

MKC SB 120340

ERN US
AREA SCTD RW- TRW NC 170 WIDE 30 SSE MQT 110 ESE APN ISOLD TOPS 280
MAX 300 65 ESE APN CELL MOVMT E PTM 2820/ W PTN WDLY SCTD CELLS 2325
CELLS 5 DIAM/ RW- NC TOP 190 25 SSW FWA/ TRW TOP 390 40 NW HSV MOVMT
1104
AREA SCTD RW- DCRG 30 DIAM 40 SE HUF TOPS 200 LTL MOVMT
AREA BKN N PTN/ WDLY SCTD S PTN/ RW- TRW SOME R- NC BNDD 30 NW BKT
80 ESE ECG 110 E MLB 150 E MIA 80 ESE MIA 20 E VLD TOPS 240 NMRS XX
TOPS TO 330 MAX 450 40 SE DAB LTL MOVMT CELLS N PTN 1415/ X CNTRL
PTN 3206
AREA WDLY SCTD RW NC 180 WIDE 120 S MIA 180 W EYW ISOLD TOPS 300
LTL MOVMT

CNTRL US
AREA BKN TRW- DCRG 60 WIDE 120 NNE GFK 20 S XXX DVL MAX TOPS 250
MOVMT 2610
AREA WDLY SCTD TRW ISOLD TRW+ NC E PTN/ BKN TRW+ TRW ISOLD TRW++
INCRG W PTN/ BNDD 100 NNW CMX 30 ESE RFD 15 ESE DSM 5 N RWF 40 E
ANW 35 SW MBG 30 SW GFK E PTN TOPS 280 ISOLD 390 MAX 450 25 WSW DLH
CELL MOVMT 2120/ W PTN ISOLD TOPS 510 MAX 580 20 SSW FAR/ 570 30 SE
AXN/ 540 25 ENE AXN CELL MOVMT 3030 WITH LN SCTD TRW- TRWU NC 10
WIDE 25 SSE MSN 30 NE MLI MAX TOPS 330 CELL MOVMT 2120
AREA WDLY SCTD TRW+ INCRG 40 DIAM 10 NW RAP MAX TOPS 380 CELL MOVMT
2815
CELLS/ 5 DIAM TRWU 40 WSW RSL/ 15 DIAM TRW+ NC TOP 480 35 SW HUT XXX
MOVMT 0310
AREA SCTD RW- TRW NC 90 WIDE 40 W IRK 20 ENE EMP 40 WSW CNU 35 SW END
TOPS 210 ISOLD 320 MAX 390 5 S EMP/ 380 20 NW EMP CELL MOVMT 2315/
NE PTN WDLY SCTD
AREA SCTD TRW TRW- ISOLD TRW+ N PTN NC BNDD 5 S LBF 5 E CVN 20 N MRF
130 SSW ELP 45 WSW DMN 80 SSE LVS 50 WNW PUB TOPS 280 CELL MOVMT
3222 WITH LN BKN TRW TRW+ INCRG 12 WIDE 25 SSE IML 50 ESE LIC 20
SSW LAA 50 E RTN ISOLD TOPS 390 MAX 500 25 SSW LAA/ 420 20 NW LAA
CELL MOVMT 3118
AREA BKN TRW- NC 20 DIAM 65 ESE LBB TOPS 230 LTL MOVMT
AREA WDLY SCTD RW- R- ISOLD TRW- DCRG BNDD 10 N ELD 20 W BPT 20 SW
ACT TOPS 200 MAX 320 30 NW CLL CELL MOVMT 1410
AREA WDLY SCTD RW- DCRG BNDD 130 ESE GLS 110 SE BRO 30 WNW CRP TOPS
160 CELL MOVMT 1710

NORTHWEST US
AREA BKN R- SOME R W PTN BNDD 80 N BLI 100 N GEG 35 NW MXN 65 SSW
GEG 130 SW AST LTL MOVMT / E PTN MSTLY ALF

STL JAN SIL SPS ASHTON SLC RKS PPINE

JUL 11 11 22 PM '22

MKC SB 120240

N CNTRL US
AREA BKN TRW- TRW+ NC 140 WIDE 70 N DVL 40 S PIR TOPS 240 ISOLD
470 MAX 510 25 NW ABR/ 490 30 SE PIR MOVMT 3140 S PTN/ N PTN 2725

RMNDR NOT AVBL

MKC SB 120140

NORTH CNTRL US
AREA WDLY SCTD RW- TRW- NC 100 WIDE 100 NNE DVL 30 ESE MBG TOPS 170
ISOLD 300 MAX IN TRW+ INCRG 450 20 SSW ABR MOVMT N PTN 2720 S PTN
1710 WITH LN BKN TRW+ INCRG 25 WIDE 10 W JMS 50 SW MBG MAX TOP 530
30 SW MBG/ 450 30 SE BIS MOVMT 3140

RMNDR NOT AVAILABLE

JUL 11 9 17 PM '72

MKC SB 120040

ERN US
AREA SCTD TRW- TRW / ISOLD TRW+/ NC 130 WIDE 80 NE APN 60 W TOL
40 N HSV TOPS 270 NMRS 400 ISOLD 450 MAX 520 30 W SDF/ 500 30
NE IND CELL MOVMT N PTN 2615/ S PTN 1515
AREA WDLY SCTD TRWU 40 WIDE 10 E MRB 30 SE LOZ TOPS 280 LTL MOVMT
AREA SCTD RW- RW/ ISOLD TRW/ NC BNDD 100 E ORF 110 ESE HAT 40 SE
JAX 40 SW VLD 20 E MCN 50 NW RDU TOPS 200 ISOLD 280 MAX 370 90
SE CHS LTL MOVMT
AREA WDLY SCTD RW TRW NC BNDD 50 E MLB 250 SE EYW 200 SW EYW 100
SSE MIA TOPS 260 MAX 320 70 SE VRB LTL MOVMT CELLS 2110

CNTRL US
AREA BKN RW- NC 60 WIDE 80 NNE DVL 20 E BIS 40 NW PHP TOPS 210 MAX
450 IN TRW+ 60 N PHP MOVMT 2720
AREA BKN TRW+ NC 30 DIAM 40 SW ABR TOP 480 20 SW ABR CELL MOVMT 2120
AREA SCTD TRW+ TRW NC BNDD 20 NW CMX 20 S MQT 20 S LNR 10 N ANY 30
E FAR TOPS 380 ISOLD 470 MAX 540 40 SW AXN/ 30 WSW EAU/ 530 20 SW
STC/ 20 SE STC CELL MOVMT 2125
AREA SCTD RW- TRW NC BNDD 20 SE MSN 20 E UIN 20 E TUL 20 N BGS 30 S
GAG 40 WNW LBL 30 NW HUT 40 NE STJ 20 SW FOD TOPS 280 ISOLD 370
MAX 510 IN TRW+ 20 W HUT/ 410 30 SE DDC MOVMT 2810 CELLS 2320
AREA SCTD RW- TRW / ISOLD TRW+/ NC BNDD 50 N CPR 50 E SNY 40 NW
LBL 60 W TCC TOPS 230 ISOLD 350 MAX 430 40 N TCC CELL MOVMT 3020
AREA WDLY SCTD TRW- BNDD 40 W RTN 20 NW CNM 100 S VHN 60 SE DUG 40
WSW SVC TOP A380 10 S LVS CELL MOVMT 3412
AREA SCTD TRW RW-/ ISOLD TRW+/ NC BNDD 40 N MLU 20 E GPT 180 SSE
LCH 40 WSW LFK TOPS 350 NMRS 430 CELL MOVMT 1210
AREA SCTD TRW- DCRG 50 WIDE 20 E AUS 20 NW PSX TOPS 220 CELL MOVMT
1812
AREA SCTD TRW- NC MX BNDD 100 SE PSX 200 SE PSX 240 S BRO 220 SW
BRO TOPS 240 LTL MOVMT

WESTERN US
AREA SCTD RW- 60 WIDE 20 SW MLS 40 MX NE JAC CELL MOVMT 2918
AREA WDLY SCTD TRW- BNDD 20 S BPI 30 NE GJT 20 N PUC CELL MOVMT 2710
AREA BKN R- BNDD 110 NNW BLI 40 SW GEG 80 SW AST MOVMT 3320
CELL 10 DIAM RW- NC TOP 200 50 NW BIH LTL MOVMT

LIT NPA DLF PPINE

1878RP1

JUL 11 18 '72

JUL 11 20 22 '72

JUL 11 21 13 '72

JUL 11 23 17 '72

JUL 11 3 19 PM '72

11/19 45

MKC SB ~~111840~~

NOT AVAILABLE

MKC SB 112040

NOT AVAILABLE

MKC SB 112140

NOT AVAILABLE

MKC SB 112240

NOT AVAILABLE

MKC SB 112340

NOT AVAIALBLE

JUL 11 7 16 PM '72

MKC SB 111840

EASTERN US
CELLS / 7 DIAM TRW- INCRG TOPS 280 5 N BDL / RW- NC 20 DIAM
170 E CHH MOVMT 2635
AREA SCTD TRW NC 35 WIDE 90 ESE APN 50 N CLE MAX TOPS 540
90 N CLE CELL MX MOVMT 2818
AREA SCTD TRW TRW- INCRG BNDD 20 W DAY 30 NW HTS 20 NE CHA
20 NE MKL TOPS 290 NMRS 360 MAX 420 30 SE CVG / 410 50 SE CVG
LTL MOVMT CELLS 2710
AREA SCTD TRW- INCRG 20 WIDE 20 SW EKN 30 SSE CRW MAX TOPS 400
30 SW EKN
AREA SCTD RW- R- ISOLD TRW NC BNDD 10 N RIC 150 ESE HAT
150 E DAB 20 N CTY 40 W GSP TOPS 200 ISOLD 280 MAX 380
90 ESE CHS CELL MOVMT E PTN 2020 / W PTN 0114
AREA SCTD TRW NC BNDD 160 E VRB 180 SE MIA 80 W MIA 50 NE FMY
TOPS 350 ISOLD 430 MAX 470 35 WSW MIA CELL MOVMT 2212
AREA SCTD TRWU 30 WIDE 130 SW EYW 210 SW EYW LTL MOVMT

CNTRL US
AREA SCTD TRW TRW- INCRG 110 WIDE 60 SE IWD 20 E CHI TOPS 210
ISOLD 370 MAX 520 30 N GRB CELL MOVMT 2630
AREA SCTD RW- TRW- ISOLD TRW INCRG BNDD 20 S AXN 30 S LSE
10 N UIN 20 NW SPS 40 E LBL 40 NE MHK TOPS 200 NMRS 350
MAX 460 IN TRW+ 25 W ALO / 430 30 ENE DSM CELL MOVMT 2215
AREA WDLY SCTD TRW TRW+ INCRG BNDD 30 SW ACT 20 NW PNS
130 S BVE 150 E BRO 230 SE BRO 160 S BRO 20 E LRD TOPS 280
ISOLD 420 MAX 500 10 SW LCH / 20 SSW BTR / 470 20 SW BPT
/ 450 20 S LFT CELL MOVMT 1810
AREA SCTD TRWU 60 WIDE 60 E TCS 20 S MRF LTL MOVMT
AREA WDLY SCTD TRW- NC 130 WIDE 40 NW CYS 30 W RTN TOPS 280
CELL MOVMT 3110

WESTERN US
AREA WDLY SCTD RW- TRW- BNDD 20 SE JAC 40 ENE RWL 40 SW ALS
20 E LVS 5 N SVC 40 SW INW 10 N DTA
AREA SCTD RW- 10 WIDE 60 NE BIL 50 SE DLN
AREA BKN R- 160 DIAM 30 NW SEA

NHZ DLH UMN AQQ PPINE / RDR PPIOM / OSC POB NPA MIB FEW PPINA

MKC SB 111740

NOT AVAILABLE

JUL 11 1972

MKC SB 111640

SOUTHERN US
AREA SCTD R- RW- ISOLD TRW NC BNDD 20 S SBY 170 SE HAT
200 E JAX 40 E SSI 20 S GSP TOPS 200 ISOLD 300 MAX 350
110 SSE CHS CELL MOVMT 1515
AREA SCTD TRW RW- NC BNDD 10 N JAX 190 E JAX 160 SE PBI
30 SW MIA 170 W FMY 170 WSW TPA 50 E VRB TOPS 160 ISOLD 240
MAX 460 IN TRW+ 45 WNW MIA / 370 20 SW MIA LTL MOVMT CELLS
2310
AREA WDLY SCTD TRW RW- NC BNDD 30 N SAT 10 N BTR 40 SW PNS
210 S AQQ 160 S BTR 120 S GLS 180 ESE BRO 170 S BRO TOPS 240
ISOLD 350 MAX 480 55 S BVE / 75 SW BVE LTL MOVMT CELLS 1415

NORTHERN US
AREA SCTD RW- TRW INCRG 120 DIAM 20 S SDF TOPS 280 LTL MOVMT
CELL 5 DIAM TRWU 5 N PIA MOVMT 2120
AREA BKN TRW- TRW NC 60 DIAM 10 W AUW TOPS 250 MAX 510
15 S AUW MOVMT 2820
AREA BKN TRW NC 25 WIDE 20 W STC 45 SW AXN MAX TOPS 440
35 SSW AXN CELL MOVMT 2812
AREA SCTD RW- TRW NC 140 WIDE 10 NE FOD 10 E MHK 40 E GAG
TOPS 250 ISOLD 300 CELL MOVMT 2120 WITH LN BKN TRW NC
15 WIDE 55 SW DSM 10 N STJ 10 N TOP 20 W TOP 30 SW EMP
TOPS 300 MAX 340 15 N TOP MOVMT 3105

WESTERN US
AREA SCTD R- RW- BNDD 60 NE HVR 20 N JAC 30 W MSO MAX TOPS 220
MOVMT 3210 CELLS 2725
AREA SCTD RW- 30 WIDE 20 NW HDN 10 SE VEL
AREA SCTD R- PTLY ALF 140 DIAM 40 NW SEA

SAW CNK PPINE / RDR OSC POB NPA PPINA

MKC SB 111540

SOUTHERN US
AREA BKN R- RW- ISOLD TRW NC BNDD 50 E ROA 200 ESE HAT
220 SSE CHS 40 N AMG TOPS 220 ISOLD 350 MAX 400 45 S RDU
CELL MOVMT S PTN 1915 / N PTN 3615
AREA SCTD TRW- TRW NC BNDD 140 E ORL 170 E MIA 50 S MIA
200 SSW AQQ 50 SW VRB TOPS 320 ISOLD 380 MAX 470 60 E PBI /
70 ESE PBI LTL MOVMT
AREA WDLY SCTD RW- RW ISOLD TRW NC BNDD 10 E SAT 30 S PNS
100 SW AQQ 180 ESE BRO 130 SSW BRO TOPS 200 MAX 420 40 SSW LFT
/ 410 50 S MSY CELL MOVMT 1710

NORTH CNTRL US
AREA SCTD TRW- TRWU NC 100 DIAM 40 NE TVC TOPS 190 CELL MOVMT 2615
AREA WDLY SCTD TRW TRWU NC BNDD 50 W BJI 20 N AUW 70 S AUW
30 NNE FSD TOPS 320 ISOLD 400 MAX 440 25 N LSE CELL MOVMT 2620
AREA SCTD / BKN NE PTN / RW- TRW FEW TRW+ NC BNDD 20 W FOD
60 S DSM 50 W SPS 20 SE HLC TOPS 180 ISOLD 300 MAX 350
5 N TOP / 330 10 W TOP MOVMT 2805 CELLS 2020

WESTERN US
AREA SCTD R- PTLY ALF 80 DIAM 40 NE HQM
AREA SCTD R- RW- BNDD 60 NE CTB 70 E HVR 70 NW COD 30 S DLN
50 W MSO TOPS 150 ISOLD 250 CELL MOVMT 2725
AREA WDLY SCTD RW- 30 WIDE 30 N HDN 10 SE VEL

LIZ CKL AMA PPINE / DAB EVV GLS PPIOM

MKC SB 111440
NOT AVAILABLE

MKC SB 111340

ATLC AND GLFCST STATES
AREA SCTD RW- DCRG 25 DIAM 40 NNW CAR TOPS 100 MOVMT 2210
AREA BKN R- RW ISOLD TRW NC 220 WIDE 140 ESE HAT 30 N CAE
TOPS 250 MAX 370 55 NNE FLO / 80 S ILM CELL MOVMT 2020
AREA SCTD RW- TRW DCRG BNDD 40 W CHS 190 E CHS 160 E MIA
70 SW EYW 30 W PBI TOPS 200 ISOLD 290 MAX 340 20 S EYW
LTL MOVMT
AREA WDLY SCTD RW- TRW NC BNDD 30 E LFK 120 S PNS 20 NW FMY
170 WSW FMY 140 S MSY 170 S BRO 50 W VCT TOPS 240 ISOLD 320
MAX 480 70 S BTR / 460 90 SSE BTR CELL MOVMT 1415

NORTH CNTRL US
AREA BKN TRW- TRWU NC 120 WIDE 50 ENE MQT 30 N MBS TOPS 190
MAX 410 60 SE MQT CELL MOVMT 2620
AREA BKN TRW DCRG BNDD 20 NE IWD 40 ESE MCW 30 N FSD CELL MOVMT
2412 WITH LN BKN TRW TRW+ NC 10 WIDE 40 NE RWF 20 ENE RWF
40 WSW RWF TOPS 380 MAX 470 40 WSW RWF / 430 20 ENE RWF
AREA BKN RW- NC BNDD 30 SW JMS 10 S MBG 5 E LEM TOPS 220
MOVMT 2615
AREA BKN TRW- TRW NC BNDD 10 E SUX 40 S DSM 30 W SPS 20 E CDS
40 N MHK TOPS 150 NMRS 220 ISOLD 310 MOVMT 2705 CELLS 2212
WITH LN BKN TRW+ NC 20 WIDE 40 N STJ 20 W STJ 20 N EMP TOPS
340 MAX 450 25 W STJ
AREA BKN RW- INCRG 40 DIAM 40 SW RSL TOPS 170
AREA SCTD TRW- NC 60 WIDE 5 N DHT 10 SE CVN TOPS 290 MOVMT 3210

WESTERN US
AREA SCTD R- RWU BNDD 50 N HVR 40 S LWT 40 SE LWS 20 NE LWS
ISOLD TOPS 240 MOVMT 2720
AREA SCTD RW- MSTLY ALF 10 WIDE 10 W PUC 10 S DTA
AREA SCTD RW PTLY ALF 20 WIDE 10 W UIL 30 ESE HQM

RDR MAF PPINE / CKL PPIOM / CHH PPINA