

N8700E

D DAT 140426024136 004561PILOT Iogon: MOBILE (10683097) (BRK=60000000002c0000)
D OUT 140426024136 004561
D OUT 140426024136 004561Transaction number: 004561
D OUT 140426024136 004561Sat Apr 26 02:41:36 2014 (UTC)
D OUT 140426024136 004561
D OUT 140426024136 004561 Welcome to the CSC DUAT System
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561

004561*****

D OUT 140426024136 004561
D OUT 140426024136 004561* Effective immediately until further notice.... The following special notice

D OUT 140426024136 004561 information may be viewed by requesting FDC NOTAMS.

D OUT 140426024136 004561

D OUT 140426024136 004561 * ALL RESTRICTIONS FOR OPERATION IN ENHANCED CLASS B

AIRSPACE BY VFR/IFR

D OUT 140426024136 004561

D OUT 140426024136 004561 GENERAL AVIATION.

D OUT 140426024136 004561

D OUT 140426024136 004561 * IFR OPERATIONS IN THE U. S.

D OUT 140426024136 004561

D OUT 140426024136 004561 * VFR OPERATIONS IN THE U. S.

D OUT 140426024136 004561

D OUT 140426024136 004561

D OUT 140426024136 004561

D OUT 140426024136 004561 Advisories affecting the Air Traffic System are

available in National Flow

D OUT 140426024136 004561

D OUT 140426024136 004561 Control messages and National FDC NOTAMS.

D OUT 140426024136 004561

D OUT 140426024136 004561

D OUT 140426024136 004561 To request these messages it is recommended you use

the Location Weather

D OUT 140426024136 004561

D OUT 140426024136 004561 feature of DUATS:

D OUT 140426024136 004561

D OUT 140426024136 004561 For FDC NOTAMS:

D OUT 140426024136 004561

D OUT 140426024136 004561 National Locations ZZZ and FDC, Weather

Type FDC

D OUT 140426024136 004561

D OUT 140426024136 004561 For National Flow Control Messages:

D OUT 140426024136 004561

D OUT 140426024136 004561 Location DCC, Weather Type ATC

D OUT 140426024136 004561

D OUT 140426024136 004561 For TFR, ARTCC ID, Example: ZDC:

D OUT 140426024136 004561

D OUT 140426024136 004561 Weather Type FDC

D OUT 140426024136 004561

D OUT 140426024136 004561

004561*****

D OUT 140426024136 004561

D OUT 140426024136 004561

004561*****NOTICE*****NOTICE*****NOTICE*****

D OUT 140426024136 004561

D OUT 140426024136 004561 * The U. S. Government continues to receive credible

indications that

N8700E

D OUT 140426024136 004561
D OUT 140426024136 004561
terrorist operations
D OUT 140426024136 004561
D OUT 140426024136 004561
overseas. Such
D OUT 140426024136 004561
D OUT 140426024136 004561
aviation (GA) aircraft,
D OUT 140426024136 004561
D OUT 140426024136 004561
complete and
D OUT 140426024136 004561
D OUT 140426024136 004561
Administration (TSA)
D OUT 140426024136 004561
D OUT 140426024136 004561
targets, timing, or
D OUT 140426024136 004561
D OUT 140426024136 004561
observe good
D OUT 140426024136 004561
D OUT 140426024136 004561
continuously on the
D OUT 140426024136 004561
D OUT 140426024136 004561
operations around airports.
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561
airliners because
D OUT 140426024136 004561
D OUT 140426024136 004561
to GA airports and
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561
unusual and
D OUT 140426024136 004561
D OUT 140426024136 004561
aircraft, and operations
D OUT 140426024136 004561
D OUT 140426024136 004561
you should
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561
use.
D OUT 140426024136 004561
D OUT 140426024136 004561
prior to departure.
D OUT 140426024136 004561
D OUT 140426024136 004561
persons on board.

extremist individuals are planning additional
against U.S. and Western interests within the U.S. and
operations, possibly involving civil and general
could be carried out whenever attack preparations are
operatives are in place. The Transportation Security
has no credible information concerning specific
methods of attack. However, the GA community should
physical security for aircraft and facilities and be
lookout for suspicious persons, activities, and
* Terrorists who are no longer able to hijack commercial
of increased security at commercial airports may turn
aircraft to conduct operations.
* The TSA asks members of the GA community to report all
suspicious activities. If you observe persons,
that do not fit the customary pattern at your airport,
immediately advise law enforcement authorities.
* Your immediate action is requested for these items:
- Secure unattended aircraft to prevent unauthorized
- Verify the identification of crew and passengers
- Verify that baggage and cargo are known to the

N8700E

D OUT 140426024136 004561
D OUT 140426024136 004561 - Where identification systems are in place, encourage employees to
D OUT 140426024136 004561
D OUT 140426024136 004561 wear proper identification and challenge persons not
D OUT 140426024136 004561
D OUT 140426024136 004561 identifying themselves.
D OUT 140426024136 004561
D OUT 140426024136 004561 * Increased vigilance should be directed toward the
D OUT 140426024136 004561 following:
D OUT 140426024136 004561 - Aircraft with unusual or unauthorized modifications.
D OUT 140426024136 004561
D OUT 140426024136 004561 - Persons loitering in the vicinity of aircraft or air
D OUT 140426024136 004561 operations areas.
D OUT 140426024136 004561
D OUT 140426024136 004561 - Persons who appear to be under stress or the control
D OUT 140426024136 004561 of other persons.
D OUT 140426024136 004561
D OUT 140426024136 004561 - Persons whose identification appears altered or
D OUT 140426024136 004561 inconsistent.
D OUT 140426024136 004561
D OUT 140426024136 004561
004561*****NOTICE*****NOTICE*****NOTICE*****
D OUT 140426024136 004561
D OUT 140426024136 004561 * With Aviation Security the primary issue in the United
D OUT 140426024136 004561 States today
D OUT 140426024136 004561 the FAA has issued the following WARNING which is
D OUT 140426024136 004561 directed at
D OUT 140426024136 004561
D OUT 140426024136 004561 unauthorized users, abusers, and hackers and is not
D OUT 140426024136 004561 meant to
D OUT 140426024136 004561 discourage legitimate users in any way. DUATS is a
D OUT 140426024136 004561 free FAA
D OUT 140426024136 004561 sponsored service to pilots, dispatchers and others
D OUT 140426024136 004561 authorized by
D OUT 140426024136 004561 the FAA. Legitimate users are encouraged to use DUATS
D OUT 140426024136 004561 as much as
D OUT 140426024136 004561 needed and without reservation.
D OUT 140426024136 004561
D OUT 140426024136 004561
004561*****WARNING*****WARNING*****WARNING*****
D OUT 140426024136 004561
D OUT 140426024136 004561 * This is a Federal Aviation Administration (FAA)
D OUT 140426024136 004561 computer system.
D OUT 140426024136 004561 FAA systems, including all related equipment,
D OUT 140426024136 004561 networks, and network
D OUT 140426024136 004561 devices (specifically including Internet access) are
D OUT 140426024136 004561 provided for
D OUT 140426024136 004561 the processing of official Government information.
D OUT 140426024136 004561 Unauthorized
D OUT 140426024136 004561

N8700E

D OUT 140426024136 004561 access or use of this computer system may subject
violators to
D OUT 140426024136 004561
D OUT 140426024136 004561 criminal, civil, and/or administrative action. All
information on
D OUT 140426024136 004561
D OUT 140426024136 004561 this computer may be intercepted, recorded, read,
copied, and
D OUT 140426024136 004561
D OUT 140426024136 004561 disclosed by and to authorized personnel for official
purposes,
D OUT 140426024136 004561
D OUT 140426024136 004561 including criminal investigations. Access or use of
this computer
D OUT 140426024136 004561
D OUT 140426024136 004561 system by any person whether authorized or
unauthorized,
D OUT 140426024136 004561
D OUT 140426024136 004561 constitutes consent with these terms.
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561 ... press RETURN to continue
D IN 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561One or more entries in your 'Default Parameters' are
D OUT 140426024136 004561blank. To display all items select '5' followed by '1'.
D OUT 140426024136 004561Select the appropriate parameter menu item to update.
D OUT 140426024136 004561 DUAT Main Menu
D OUT 140426024136 004561
D OUT 140426024136 004561 Weather Briefing 1
D OUT 140426024136 004561 Flight Plan and Planner 2
D OUT 140426024136 004561 Encode 3
D OUT 140426024136 004561 Decode 4
D OUT 140426024136 004561 Modify Personal Data Profile 5
D OUT 140426024136 004561 Service Information 6
D OUT 140426024136 004561 Extended Decode 7
D OUT 140426024136 004561 FAA/NWS Contractions 8
D OUT 140426024136 004561
D OUT 140426024136 004561Select function (or 'Q' to quit):
D IN 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561Select function (or 'Q' to quit):
D IN 140426024136 004561#WLOS\N8700E\1200\OD8\KHRX\85\DIRECT\0400\N\N\N
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024136 004561You have selected the 'Low Alt Weather Brief' Quick Path
service.
D OUT 140426024136 004561
D OUT 140426024136 004561
D OUT 140426024137 004561
D OUT 140426024137 004561Working... Please wait.
D OUT 140426024137 004561
D OUT 140426024137 004561***** Departure Closest Terminal Weather *****
D OUT 140426024137 004561METAR KPIR 260153Z AUTO 12006KT 10SM CLR 16/01 A2973 RMK
A02 SLP065
D OUT 140426024137 004561 T01610006
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561TAF is not available, refer to the Area Forecast
D OUT 140426024137 004561!HON 02/035 OD8 APRON ALL WORK IN PROGRESS CONSTRUCTION
ADJ
D OUT 140426024137 004561SOUTHWEST SIDE 1402102020-1402282300EST

Page 4

N8700E

D OUT 140426024137 004561
D OUT 140426024137 004561***** Destination Closest Terminal Weather *****
D OUT 140426024137 004561METAR KHRX 260155Z AUTO 19009KT 10SM CLR 24/M08 A2978 RMK
A02
D OUT 140426024137 004561 T02441085
D OUT 140426024137 004561METAR KHRX 260215Z AUTO 19008KT 10SM CLR 23/M09 A2979 RMK
A02
D OUT 140426024137 004561 T02251086
D OUT 140426024137 004561METAR KHRX 260235Z AUTO 20011KT 7SM CLR 23/M08 A2979 RMK
A02
D OUT 140426024137 004561 T02271080
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561TAF is not available, refer to the Area Forecast
D OUT 140426024137 004561No Notams available for HRX
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** FA Hazards and Flight Precautions *****
D OUT 140426024137 004561current report not available
D OUT 140426024137 004561
D OUT 140426024137 004561***** FA Synopsis and VFR Clouds/Weather *****
D OUT 140426024137 004561CHIC FA 260145
D OUT 140426024137 004561SYNOPSIS AND VFR CLDS/WX
D OUT 140426024137 004561SYNOPSIS VALID UNTIL 262000
D OUT 140426024137 004561CLDS/WX VALID UNTIL 261400...OTLK VALID 261400-262000
D OUT 140426024137 004561ND SD NE KS MN IA MO WI LM LS MI LH IL IN KY
D OUT 140426024137 004561.
D OUT 140426024137 004561SEE AIRMET SIERRA FOR IFR CONDS AND MTN OBSCN.
D OUT 140426024137 004561TS IMPLY SEV OR GTR TURB SEV ICE LLWS AND IFR CONDS.
D OUT 140426024137 004561NON MSL HGTS DENOTED BY AGL OR CIG.
D OUT 140426024137 004561.
D OUT 140426024137 004561SYNOPSIS...LOW N CNTRL LWR MI WITH QSTNRY FNT INTO CNTRL
LH.
D OUT 140426024137 004561CDFNT FM LOW THRU SWRN WI AND NRN IA INTO SWRN ND. 20Z
CDFNT W
D OUT 140426024137 004561CNTRL OH THRU NERN MO INTO SWRN IA BECMG QSTNRY INTO SWRN
ND. LOW
D OUT 140426024137 004561NWRN KS WITH WRMFNT INTO NERN OK. DRYLN FM LOW INTO ERN OK
PNHDL.
D OUT 140426024137 004561.
D OUT 140426024137 004561SD
D OUT 140426024137 004561WRN...OVC140 TOP FL250. OTLK...VFR.
D OUT 140426024137 004561CNTRL...SCT CI. 08Z OVC120 TOP FL200. 13Z WND SE 20G30KT.
D OUT 140426024137 004561 OTLK...VFR WND.
D OUT 140426024137 004561NERN...BKN CI. 11Z OVC100 TOP F2L00. WND SE 20G30KT.
OTLK...VFR
D OUT 140426024137 004561 WND.
D OUT 140426024137 004561SERN...SCT CI. 05Z SCT130. 12Z WND E G25KT. OTLK...VFR
WND.
D OUT 140426024137 004561.
D OUT 140426024137 004561NE
D OUT 140426024137 004561PNHDL...OVC150 TOP FL200. 04Z SCT160. OTLK...VFR BECMG 15Z
VFR
D OUT 140426024137 004561 WND.
D OUT 140426024137 004561N CNTRL...SCT CI. 09Z BKN CI. OTLK...VFR.
D OUT 140426024137 004561S CNTRL...SCT CI. OTLK...VFR BECMG 16Z VFR WND.
D OUT 140426024137 004561NERN...SCT CI. 10Z SCT160. OTLK...VFR BECMG 15Z VFR WND.
D OUT 140426024137 004561SERN...SCT CI. OTLK...VFR BECMG 16Z VFR WND.
D OUT 140426024137 004561.
D OUT 140426024137 004561KS
D OUT 140426024137 004561WRN...BKN CI. OTLK...VFR BECMG 16Z VFR WND.
D OUT 140426024137 004561NERN...BKN CI. 07Z BKN160 TOP FL200. 12Z SCT080. 1 SOL
-TSRA. CB

N8700E

D OUT 140426024137 004561 TOP FL380. OTLK...VFR BECMG 16Z VFR WND.
D OUT 140426024137 004561SERN...SCT CI. 10Z OVC070 LYRD FL250. VIS 3-5SM WDLY SCT
-TSRA.
D OUT 140426024137 004561 CB TOP FL400. OTLK...MVFR TSRA BECMG 15Z VFR WND.
D OUT 140426024137 004561.
D OUT 140426024137 004561SLCC FA 260245
D OUT 140426024137 004561SYNOPSIS AND VFR CLDS/WX
D OUT 140426024137 004561SYNOPSIS VALID UNTIL 262100
D OUT 140426024137 004561CLDS/WX VALID UNTIL 261500...OTLK VALID 261500-262100
D OUT 140426024137 004561ID MT WY NV UT CO AZ NM
D OUT 140426024137 004561.
D OUT 140426024137 004561SEE AIRMET SIERRA FOR IFR CONDS AND MTN OBSCN.
D OUT 140426024137 004561TS IMPLY SEV OR GTR TURB SEV ICE LLWS AND IFR CONDS.
D OUT 140426024137 004561NON MSL HGTS DENOTED BY AGL OR CIG.
D OUT 140426024137 004561.
D OUT 140426024137 004561SYNOPSIS...ALF..SHARP UPR LVL TROF CNTRL PTNS WA OR/NRN
CA/N
D OUT 140426024137 004561CNTRL CA WILL CONT TO DEEPEN AND APCH WRN ROCKIES-SRN
SIERRAS/SRN
D OUT 140426024137 004561CA 12-15Z AND E CNTRL ROCKIES/SRN AZ 18-21Z. NNW FLOW WRN
PTN..SW
D OUT 140426024137 004561FLOW ERN PTN. SFC..CDFNT ERN WY-CNTRL ROCKIES-SRN PTNS NV
CA AND
D OUT 140426024137 004561ADJACENT CSTL WTRS WILL APCH E CNTRL CO-NW NM-SERN AZ LATE
DURG
D OUT 140426024137 004561OTLK. OTRW..STNR FNT N CNTRL MT THRU OTLK.
D OUT 140426024137 004561.
D OUT 140426024137 004561CO
D OUT 140426024137 004561MTNS AND WEST...SCT-BKN130-150 TOPS FL250. OTLK...VFR.
D OUT 140426024137 004561ERN PLAINS...SCT-BKN CI. OTLK...VFR.
D OUT 140426024137 004561.
D OUT 140426024137 004561NM
D OUT 140426024137 004561MTNS AND WEST...SCT-BKN CI. TIL 06Z WND SW G25KT.
OTLK...VFR WND.
D OUT 140426024137 004561ERN PLAINS-FOOTHILLS...SCT-BKN CI. WND SW G25KT. BECMG
0608
D OUT 140426024137 004561 SCT-BKN CI. OTLK...VFR WND.
D OUT 140426024137 004561...
D OUT 140426024137 004561DFWC FA 260145
D OUT 140426024137 004561SYNOPSIS AND VFR CLDS/WX
D OUT 140426024137 004561SYNOPSIS VALID UNTIL 262000
D OUT 140426024137 004561CLDS/WX VALID UNTIL 261400...OTLK VALID 261400-262000
D OUT 140426024137 004561OK TX AR TN LA MS AL
D OUT 140426024137 004561.
D OUT 140426024137 004561SEE AIRMET SIERRA FOR IFR CONDS AND MTN OBSCN.
D OUT 140426024137 004561TS IMPLY SEV OR GTR TURB SEV ICE LLWS AND IFR CONDS.
D OUT 140426024137 004561NON MSL HGTS DENOTED BY AGL OR CIG.
D OUT 140426024137 004561.
D OUT 140426024137 004561SYNOPSIS...CDFNT SERN AL THRU W CNTRL LA BECMG QSTNRY INTO
SERN
D OUT 140426024137 004561CO. DRYLN SWRN TX PNHDL INTO TX BIG BEND AREA. 20Z WRMFNT
NERN OK
D OUT 140426024137 004561INTO E CNTRL LA. DRYLN ERN OK PNHDL INTO TX BIG BEND AREA.
D OUT 140426024137 004561.
D OUT 140426024137 004561OK
D OUT 140426024137 004561PNHDL...SCT CI. OTLK...VFR BECMG 15Z VFR WND.
D OUT 140426024137 004561NWRN...BKN CI. WND S 20G30KT. OTLK...VFR WND.
D OUT 140426024137 004561SWRN...BKN CI. WND S G25KT. OTLK...VFR WND.
D OUT 140426024137 004561NERN...SKC. 04Z BKN CI. OTLK...VFR BECMG 17Z VFR WND.
D OUT 140426024137 004561SERN...SKC. OTLK...VFR.
D OUT 140426024137 004561.
D OUT 140426024137 004561NWRN TX
D OUT 140426024137 004561PNHDL...BKN CI. OTLK...VFR BECMG 15Z VFR WND.

N8700E

D OUT 140426024137 004561S PLAIN...SCT CI. WND S 20G30KT. 05Z SKC. OTLK...VFR BECMG
15Z
D OUT 140426024137 004561 VFR WND.
D OUT 140426024137 004561.
D OUT 140426024137 004561SWRN TX
D OUT 140426024137 004561FAR W...BKN CI. TIL 08Z WND W G25KT. OTLK...VFR BECMG 16Z
VFR
D OUT 140426024137 004561 WND.
D OUT 140426024137 004561SRN TRANSPECOS...SCT CI. 10Z OVC030 TOP 060. OTLK...MVFR
CIG
D OUT 140426024137 004561 BECMG 18Z VFR.
D OUT 140426024137 004561RMNDR...SKC. 04Z SCT CI. 10Z BKN CI. OTLK...VFR BECMG 17Z
VFR
D OUT 140426024137 004561 WND.
D OUT 140426024137 004561.
D OUT 140426024137 004561N CNTRL TX
D OUT 140426024137 004561WRN...SCT CI. WND S G25KT. 12Z SKC. OTLK...VFR BECMG 15Z
VFR WND.
D OUT 140426024137 004561ERN...SCT CI. 12Z OVC020 TOP 040. OTLK...MVFR CIG BECMG
15Z VFR.
D OUT 140426024137 004561.
D OUT 140426024137 004561NERN TX
D OUT 140426024137 004561SCT CI. 13Z OVC030 TOP 040. OTLK...MVFR CIG BECMG 15Z VFR.
D OUT 140426024137 004561.
D OUT 140426024137 004561SERN TX
D OUT 140426024137 004561NRN...SKC. 07Z SCT020. VIS 3-5SM BR. 09Z VIS 3SM BR.
OTLK...IFR
D OUT 140426024137 004561 BR BECMG 15Z VFR.
D OUT 140426024137 004561SRN...SKC. 10Z OVC020 TOP 040. VIS 3SM BR. OTLK...IFR BR
BECMG
D OUT 140426024137 004561 15Z MVFR CIG.
D OUT 140426024137 004561.
D OUT 140426024137 004561S CNTRL TX
D OUT 140426024137 004561HILL COUNTRY...SKC. 05Z OVC030 TOP 060. OTLK...IFR CIG
BECMG
D OUT 140426024137 004561 18Z MVFR CIG.
D OUT 140426024137 004561CSTL PLAIN...SKC. 04Z OVC010 TOP 040. VIS 3-5SM BR. 07Z
VIS 3SM
D OUT 140426024137 004561 BR. OTLK...IFR CIG BR BECMG 15Z MVFR CIG.
D OUT 140426024137 004561RMNDR...BKN CI. 05Z OVC020 TOP 060. 09Z OVC010. OTLK...FIR
CIG
D OUT 140426024137 004561 BECMG 15Z MVFR CIG WND.
D OUT 140426024137 004561.
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** FA Turbulence *****
D OUT 140426024137 004561current report not available
D OUT 140426024137 004561
D OUT 140426024137 004561***** Severe Weather Outlook *****
D OUT 140426024137 004561SPC AC 260058
D OUT 140426024137 004561DAY 1 CONVECTIVE OUTLOOK
D OUT 140426024137 004561NWS STORM PREDICTION CENTER NORMAN OK
D OUT 140426024137 0045610758 PM CDT FRI APR 25 2014
D OUT 140426024137 004561VALID 260100Z - 261200Z
D OUT 140426024137 004561...NO SVR TSTM AREAS FORECAST...
D OUT 140426024137 004561...SUMMARY...
D OUT 140426024137 004561THUNDERSTORMS WITH STRONG WIND GUSTS AND HAIL WILL MOVE
THROUGH THE
D OUT 140426024137 004561NORTH CAROLINA OUTER BANKS THIS EVENING BEFORE MOVING
OFFSHORE BY 10
D OUT 140426024137 004561PM EDT.
D OUT 140426024137 004561...NORTH CAROLINA OUTER BANKS...
D OUT 140426024137 004561STORMS THAT DEVELOPED IN ASSOCIATION WITH A

Page 7

N8700E

COMPACT... VI GOROUS
D OUT 140426024137 004561SHORTWAVE TROUGH WILL CONTINUE THROUGH COASTAL NC AND THE
OUTER
D OUT 140426024137 004561BANKS THIS EVENING... AND SHOULD MOVE COMPLETELY OFFSHORE
BY 02Z.
D OUT 140426024137 004561ACTIVITY HAS EVOLVED INTO AN ORGANIZED LINE WITH BOOKEND
VORTEX AND
D OUT 140426024137 004561BOWING SEGMENT ALONG NRN END THAT IS CURRENTLY IN THE
PROCESS OF
D OUT 140426024137 004561MOVING OFFSHORE. EMBEDDED ORGANIZED STRUCTURES REMAIN
POSSIBLE ALONG
D OUT 140426024137 004561TRAILING PORTION OF LINE WITH STRONG WIND GUSTS AND HAIL
THE MAIN
D OUT 140426024137 004561THREATS. HAVE LOWERED SEVERE PROBABILITIES TO BELOW 15%
GIVEN THE
D OUT 140426024137 004561LIMITED SPATIAL EXTENT AND DURATION OF THE THREAT.
D OUT 140426024137 004561... ERN KS THROUGH WRN MO...
D OUT 140426024137 004561ELEVATED STORMS MAY DEVELOP VERY LATE TONIGHT IN
ASSOCIATION WITH
D OUT 140426024137 004561DESTABILIZATION AND ASCENT ON NOSE OF STRENGTHENING LLJ.
SMALL TO
D OUT 140426024137 004561MARGINALLY SEVERE HAIL COULD ACCOMPANY SOME OF THE
STRONGER STORMS
D OUT 140426024137 004561SUPPORTED BY STEEP MID-LEVEL LAPSE RATES AND 400-800 J/KG
MUCAPE.
D OUT 140426024137 004561... DIAL... 04/26/2014
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** Severe Weather Warnings *****
D OUT 140426024137 004561SPC WW-A 260035
D OUT 140426024137 004561NCZ000-VAZ000-CWZ000-260140-
D OUT 140426024137 004561STATUS REPORT ON WW 91
D OUT 140426024137 004561SEVERE WEATHER THREAT CONTINUES RIGHT OF A LINE FROM 35 W
OAJ TO
D OUT 140426024137 00456120 SW ECG TO ORF TO 40 NE ORF.
D OUT 140426024137 004561LOCAL WFO /MHX/ TEMPORAL EXTENSION OF WW 91 IS LIKELY
ACROSS FAR
D OUT 140426024137 004561ERN NC.
D OUT 140426024137 004561... PETERS... 04/26/14
D OUT 140426024137 004561ATTN... WFO... RAH... MHX... AKQ... RNK...
D OUT 140426024137 004561&&
D OUT 140426024137 004561STATUS REPORT FOR WT 91
D OUT 140426024137 004561SEVERE WEATHER THREAT CONTINUES FOR THE FOLLOWING AREAS
D OUT 140426024137
004561NCC013-029-049-053-055-061-095-103-107-133-137-139-143-147-177-
D OUT 140426024137 004561187-260140-
D OUT 140426024137 004561NC
D OUT 140426024137 004561. NORTH CAROLINA COUNTIES INCLUDED ARE
D OUT 140426024137 004561BEAUFORT CAMDEN CRAVEN
D OUT 140426024137 004561CURRI TUCK DARE DUPLIN
D OUT 140426024137 004561HYDE JONES LENOIR
D OUT 140426024137 004561ON SLOW PAMLIC PASQUOTANK
D OUT 140426024137 004561PERQUIMANS PITT TYRRELL
D OUT 140426024137 004561WASHINGTON
D OUT 140426024137 004561\$\$
D OUT 140426024137 004561VAC550-740-810-260140-
D OUT 140426024137 004561VA

N8700E

D OUT 140426024137 004561. VIRGINIA COUNTIES INCLUDED ARE
D OUT 140426024137 004561VIRGINIA INDEPENDENT CITIES INCLUDED ARE
D OUT 140426024137 004561CHESAPEAKE PORTSMOUTH VIRGINIA BEACH

D OUT 140426024137 004561\$\$
D OUT 140426024137 004561AMZ130-131-135-136-137-ANZ633-260140-
D OUT 140426024137 004561CW
D OUT 140426024137 004561. ADJACENT COASTAL WATERS INCLUDED ARE
D OUT 140426024137 004561ALBEMARLE SOUND
D OUT 140426024137 004561ALLIGATOR RIVER
D OUT 140426024137 004561PAMLICO SOUND
D OUT 140426024137 004561PAMLICO AND PUNGO RIVERS
D OUT 140426024137 004561NEUSE AND BAY RIVERS
D OUT 140426024137 004561CURRITUCK SOUND
D OUT 140426024137 004561\$\$
D OUT 140426024137 004561THE WATCH STATUS MESSAGE IS FOR GUIDANCE PURPOSES ONLY.
PLEASE
D OUT 140426024137 004561REFER TO WATCH COUNTY NOTIFICATION STATEMENTS FOR OFFICIAL
D OUT 140426024137 004561INFORMATION ON COUNTIES...INDEPENDENT CITIES AND MARINE
ZONES
D OUT 140426024137 004561CLEARED FROM SEVERE THUNDERSTORM AND TORNADO WATCHES.
D OUT 140426024137 004561\$\$
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** SIGMETs *****
D OUT 140426024137 004561current report not available
D OUT 140426024137 004561
D OUT 140426024137 004561***** Convective SIGMET *****
D OUT 140426024137 004561MKCC WST 260255
D OUT 140426024137 004561CONVECTIVE SIGMET...NONE
D OUT 140426024137 004561OUTLOOK VALID 260455-260855
D OUT 140426024137 004561TS ARE NOT EXPD TO REQUIRE WST ISSUANCES.
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** Center Weather Advisory *****
D OUT 140426024137 004561current report not available
D OUT 140426024137 004561
D OUT 140426024137 004561***** AIRMETs *****
D OUT 140426024137 004561SLCS WA 260245
D OUT 140426024137 004561AIRMET SIERRA FOR IFR AND MTN OBSCN VALID UNTIL 260900
D OUT 140426024137 004561.
D OUT 140426024137 004561.
D OUT 140426024137 004561.
D OUT 140426024137 004561.
D OUT 140426024137 0045610TLK VALID 0900-1500Z
D OUT 140426024137 004561AREA 1...IFR UT AZ
D OUT 140426024137 004561BOUNDED BY 40W HVE-40SSW INW-60SW DRK-PGS-40ESE ILC-40W
HVE
D OUT 140426024137 004561CIG BLW 010/VIS BLW 3SM PCPN/BR. CONDS DVLPG 09-12Z. CONDS
CONTG
D OUT 140426024137 004561THRU 15Z.
D OUT 140426024137 004561.
D OUT 140426024137 004561AREA 2...MTN OBSCN ID MT WY NV UT AZ
D OUT 140426024137 004561BOUNDED BY 60WSW YXC-40NW HVR-60S BIL-40E MTU-40ENE
TBC-30SSW
D OUT 140426024137 004561INW-20NE EED-40SSW OAL-50SE REO-40W BOI -60WSW YXC
D OUT 140426024137 004561MTNS OBSC BY CLDS/PCPN/BR. CONDS CONTG THRU 15Z.
D OUT 140426024137 004561...
D OUT 140426024137 004561
D OUT 140426024137 004561CHIT WA 260245

N8700E

D OUT 140426024137 004561AIRMET TANGO FOR TURB AND LLWS VALID UNTIL 260900
D OUT 140426024137 004561.
D OUT 140426024137 004561AIRMET TURB...KS OK TX
D OUT 140426024137 004561FROM GLD TO MCI TO 20S OSW TO MLC TO DLF TO 60SE MRF TO
INK TO
D OUT 140426024137 00456130ESE TBE TO 50W LBL TO GLD
D OUT 140426024137 004561MOD TURB BLW 100. CONDS CONTG BYD 09Z THRU 15Z.
D OUT 140426024137 004561.
D OUT 140426024137 004561LLWS POTENTIAL...KS OK TX
D OUT 140426024137 004561BOUNDED BY 60WNW SLN-60SW MCI -20SSW TUL-40E CDS-20NNW
CDS-40E
D OUT 140426024137 004561AMA-20E HLC-60WNW SLN
D OUT 140426024137 004561LLWS EXP. CONDS DVLPG 03-06Z. CONDS CONTG BYD 09Z ENDG
12-15Z.
D OUT 140426024137 004561.
D OUT 140426024137 004561OTLK VALID 0900-1500Z
D OUT 140426024137 004561AREA 1...TURB ND SD NE
D OUT 140426024137 004561BOUNDED BY 70NNW ISN-70NE MOT-FSD-OBH-BFF-70SW RAP-70NNW
ISN
D OUT 140426024137 004561MOD TURB BLW 080. CONDS DVLPG 09-12Z. CONDS CONTG THRU
15Z.
D OUT 140426024137 004561.
D OUT 140426024137 004561AREA 2...TURB NE KS MO OK TX AR
D OUT 140426024137 004561BOUNDED BY 20NW PWE-MCI -SGF-20S MLC-DLF-60SE MRF-INK-30ESE
TBE-
D OUT 140426024137 00456150W LBL-GLD-HLC-20NW PWE
D OUT 140426024137 004561MOD TURB BLW 100. CONDS CONTG THRU 15Z.
D OUT 140426024137 004561....
D OUT 140426024137 004561SLCT WA 260245
D OUT 140426024137 004561AIRMET TANGO FOR TURB VALID UNTIL 260900
D OUT 140426024137 004561.
D OUT 140426024137 004561.
D OUT 140426024137 004561.
D OUT 140426024137 004561AIRMET TURB...ID WY NV UT CO AZ NM CA AND CSTL WTRS
D OUT 140426024137 004561FROM 20SW BOY TO 30ESE CYS TO 50E SNY TO GLD TO 50W LBL TO
30ESE
D OUT 140426024137 004561TBE TO INK TO ELP TO 50S TUS TO BZA TO 20S MZB TO 210SW
MZB TO
D OUT 140426024137 004561130SW SNS TO 30SW OAL TO 20SSE PIH TO 20SW BOY
D OUT 140426024137 004561MOD TURB BLW 160. CONDS CONTG BYD 09Z THRU 15Z.
D OUT 140426024137 004561.
D OUT 140426024137 004561OTLK VALID 0900-1500Z...TURB ID MT NV UT AZ WA OR CA AND
CSTL
D OUT 140426024137 004561WTRS
D OUT 140426024137 004561BOUNDED BY 30SSE YQL-50SW BPI -INW-90SSW PHX-BZA-20S
MZB-220SW
D OUT 140426024137 004561MZB-140SW FOT-120WNW ONP-140W TOU-HUH-30SSE YQL
D OUT 140426024137 004561MOD TURB BTN FL200 AND FL410. CONDS CONTG THRU 15Z.
D OUT 140426024137 004561....
D OUT 140426024137 004561DFWT WA 260245
D OUT 140426024137 004561AIRMET TANGO FOR TURB AND LLWS VALID UNTIL 260900
D OUT 140426024137 004561.
D OUT 140426024137 004561AIRMET TURB...OK TX KS
D OUT 140426024137 004561FROM GLD TO MCI TO 20S OSW TO MLC TO DLF TO 60SE MRF TO
INK TO
D OUT 140426024137 00456130ESE TBE TO 50W LBL TO GLD
D OUT 140426024137 004561MOD TURB BLW 100. CONDS CONTG BYD 09Z THRU 15Z.
D OUT 140426024137 004561.
D OUT 140426024137 004561LLWS POTENTIAL...OK TX KS
D OUT 140426024137 004561BOUNDED BY 60WNW SLN-60SW MCI -20SSW TUL-40E CDS-20NNW
CDS-40E
D OUT 140426024137 004561AMA-20E HLC-60WNW SLN
D OUT 140426024137 004561LLWS EXP. CONDS DVLPG 03-06Z. CONDS CONTG BYD 09Z ENDG

N8700E

12-15Z.

D OUT 140426024137 004561.
D OUT 140426024137 004561OTLK VALID 0900-1500Z...TURB OK TX AR NE KS MO
D OUT 140426024137 004561BOUNDED BY 20NW PWE-MCI -SGF-20S MLC-DLF-60SE MRF-I NK-30ESE
TBE-
D OUT 140426024137 00456150W LBL-GLD-HLC-20NW PWE
D OUT 140426024137 004561MOD TURB BLW 100. CONDS CONTG THRU 15Z.
D OUT 140426024137 004561....
D OUT 140426024137 004561
D OUT 140426024137 004561CHIZ WA 260245
D OUT 140426024137 004561AIRMET ZULU FOR ICE AND FRZLVL VALID UNTIL 260900
D OUT 140426024137 004561.
D OUT 140426024137 004561AIRMET ICE...ND SD
D OUT 140426024137 004561FROM 50NNW ISN TO 20E ABR TO 20SE FSD TO 40S PIR TO 70SW
RAP TO
D OUT 140426024137 00456150NNW ISN
D OUT 140426024137 004561MOD ICE BTN 100 AND FL200. CONDS CONTG BYD 09Z THRU 15Z.
D OUT 140426024137 004561.
D OUT 140426024137 004561.
D OUT 140426024137 004561OTLK VALID 0900-1500Z...ICE ND SD
D OUT 140426024137 004561BOUNDED BY 100WSW YWG-20SE FSD-20SW PIR-80SW DIK-50NNW
ISN-100WSW
D OUT 140426024137 004561YWG
D OUT 140426024137 004561MOD ICE BTN 100 AND FL200. CONDS CONTG THRU 15Z.
D OUT 140426024137 004561.
D OUT 140426024137 004561FRZLVL...RANGING FROM SFC-135 ACRS AREA
D OUT 140426024137 004561 SFC ALG 60SSW YWG-30SSE EAU-40NNE DLL-30ESE GRB-40WNW
TVC-
D OUT 140426024137 004561 30SSW SSM-SSM
D OUT 140426024137 004561 040 ALG 80SW YWG-40SW BRD-20ENE ODI -50NNW MKG-50ENE
ECK
D OUT 140426024137 004561 080 ALG 20W ISN-60SW MOT-20SSW RWF-JOT-50SW ROD
D OUT 140426024137 004561 120 ALG 20SSE BFF-20SW LBF-30NW SLN-60SW MCI -50W ARG
D OUT 140426024137 004561....
D OUT 140426024137 004561SLCZ WA 260245
D OUT 140426024137 004561AIRMET ZULU FOR ICE AND FRZLVL VALID UNTIL 260900
D OUT 140426024137 004561.
D OUT 140426024137 004561.
D OUT 140426024137 004561OTLK VALID 0900-1500Z...ICE ID MT WY NV UT CO AZ NM WA OR
CA
D OUT 140426024137 004561BOUNDED BY 50NNW ISN-80SW DIK-60N JAC-40SSE OCS-RSK-60NE
INW-70S
D OUT 140426024137 004561INW-30ESE HEC-20ESE SAC-90SSE LKV-40NNE REO-50E PDT-90ESE
D OUT 140426024137 004561YDC-50NNW ISN
D OUT 140426024137 004561MOD ICE BTN FRZLVL AND FL180. FRZLVL SFC-100. CONDS CONTG
THRU
D OUT 140426024137 00456115Z.
D OUT 140426024137 004561.
D OUT 140426024137 004561FRZLVL...RANGING FROM SFC-140 ACRS AREA
D OUT 140426024137 004561 080 ALG 20NW EED-20NNW PGS-60WSW BCE-40E ILC-70E
DLN-40NE LWT-
D OUT 140426024137 004561 20W ISN
D OUT 140426024137 004561 120 ALG 60WSW TUS-50SSW SJN-70S RSK-50WSW PUB-50S
DEN-20E CYS-
D OUT 140426024137 004561 20SSE BFF
D OUT 140426024137 004561....
D OUT 140426024137 004561DFWZ WA 260245
D OUT 140426024137 004561AIRMET ZULU FOR ICE AND FRZLVL VALID UNTIL 260900
D OUT 140426024137 004561.
D OUT 140426024137 004561NO SGFNT ICE EXP OUTSIDE OF CNVTV ACT.
D OUT 140426024137 004561.
D OUT 140426024137 004561FRZLVL...RANGING FROM 100-150 ACRS AREA
D OUT 140426024137 004561 120 ALG 50W ARG-50W MSL-50S GQO

N8700E

D OUT 140426024137 004561....
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** Surface Observations *****
D OUT 140426024137 004561METAR KPIR 260153Z AUTO 12006KT 10SM CLR 16/01 A2973 RMK
A02 SLP065
D OUT 140426024137 004561 T01610006
D OUT 140426024137 004561METAR KICR 260153Z AUTO 10008KT 10SM CLR 17/M01 A2974 RMK
A02 SLP067
D OUT 140426024137 004561 T01721011
D OUT 140426024137 004561METAR KVTN 260152Z AUTO 12008KT 10SM CLR 17/M03 A2973 RMK
A02 SLP062
D OUT 140426024137 004561 T01721033
D OUT 140426024137 004561no reports available for MHN
D OUT 140426024137 004561METAR KTIF 260155Z AUTO 12005KT 10SM CLR 18/M04 A2975 RMK
A02
D OUT 140426024137 004561 T01751045
D OUT 140426024137 004561METAR KTIF 260215Z AUTO 12004KT 10SM CLR 17/M04 A2975 RMK
A02
D OUT 140426024137 004561 T01671040
D OUT 140426024137 004561METAR KTIF 260235Z AUTO 13007KT 10SM CLR 17/M03 A2975 RMK
A02
D OUT 140426024137 004561 T01701032
D OUT 140426024137 004561METAR KLBK 260153Z AUTO 11009KT 10SM CLR 12/01 A2973 RMK
A02 SLP060
D OUT 140426024137 004561 T01170011
D OUT 140426024137 004561METAR KIML 260153Z AUTO 13011KT 10SM CLR 17/M02 A2972 RMK
A02 SLP046
D OUT 140426024137 004561 T01721022 \$
D OUT 140426024137 004561METAR KSYF 260155Z AUTO 14011KT 10SM CLR 18/M06 A2971 RMK
A02
D OUT 140426024137 004561 T01791060
D OUT 140426024137 004561METAR KSYF 260215Z AUTO 13012KT 10SM CLR 17/M05 A2971 RMK
A02
D OUT 140426024137 004561 T01651052
D OUT 140426024137 004561METAR KCBK 260150Z AUTO 11008KT 10SM CLR 14/02 A2975 RMK
A02
D OUT 140426024137 004561METAR KCBK 260210Z AUTO 10009KT 10SM CLR 13/02 A2975 RMK
A02
D OUT 140426024137 004561METAR KGLD 260153Z AUTO 13011KT 10SM CLR 16/M02 A2973 RMK
A02 SLP048
D OUT 140426024137 004561 T01611022
D OUT 140426024137 004561no reports available for ULS
D OUT 140426024137 004561no reports available for JHN
D OUT 140426024137 004561no reports available for 2K3
D OUT 140426024137 004561no reports available for HQG
D OUT 140426024137 004561METAR KEHA 260208Z AUTO 16009KT 19/M07 RMK A01 PK WND 11
000
D OUT 140426024137 004561 T01891072
D OUT 140426024137 004561METAR KEHA 260228Z AUTO 16008KT 18/M07 RMK A01 PK WND 11
000
D OUT 140426024137 004561 T01781072
D OUT 140426024137 004561METAR KGUY 260153Z AUTO 18006KT 10SM CLR 23/M06 A2969 RMK
A02 SLP015
D OUT 140426024137 004561 T02281061
D OUT 140426024137 004561METAR KDHT 260153Z AUTO 17007KT 10SM CLR 20/M07 A2974 RMK
A02 SLP032
D OUT 140426024137 004561 T02001072
D OUT 140426024137 004561METAR KDUX 260155Z AUTO 00000KT 10SM CLR 19/M08 A2974 RMK
A02
D OUT 140426024137 004561 T01911085
D OUT 140426024137 004561METAR KDUX 260215Z AUTO 00000KT 10SM CLR 19/M09 A2974 RMK
A02

N8700E

D OUT 140426024137 004561 T01861092
D OUT 140426024137 004561METAR KDUX 260235Z AUTO 00000KT 10SM CLR 19/M09 A2974 RMK
A02
D OUT 140426024137 004561 T01931089
D OUT 140426024137 004561METAR KHRX 260155Z AUTO 19009KT 10SM CLR 24/M08 A2978 RMK
A02
D OUT 140426024137 004561 T02441085
D OUT 140426024137 004561METAR KHRX 260215Z AUTO 19008KT 10SM CLR 23/M09 A2979 RMK
A02
D OUT 140426024137 004561 T02251086
D OUT 140426024137 004561METAR KHRX 260235Z AUTO 20011KT 7SM CLR 23/M08 A2979 RMK
A02
D OUT 140426024137 004561 T02271080
D OUT 140426024137 004561
D OUT 140426024137 004561***** Pilot Reports *****
D OUT 140426024137 004561current report not available
D OUT 140426024137 004561
D OUT 140426024137 004561***** Radar Summaries *****
D OUT 140426024137 004561MVX 0235 CELL TRWX 264/11 D3
D OUT 140426024137 004561AREA 8R 262/30 106/13 34W
D OUT 140426024137 004561AUTO
D OUT 140426024137 004561^LM11 MM52
D OUT 140426024137 004561
D OUT 140426024137 004561BIS 0235 AREA 3R- 209/60 188/101 27W
D OUT 140426024137 004561AUTO
D OUT 140426024137 004561^KI 1 PL1
D OUT 140426024137 004561
D OUT 140426024137 004561ABR 0235 PPI NE AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561FSD 0235 PPI NE AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561UDX 0235 PPI NE AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561OAX 0235 PPI NE AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561LNK 0235 PPI NE AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561CYS 0235 PPI NA AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561UEX 0235 PPI NE AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561FTG 0235 PPI NE AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561GLD 0235 PPI NE AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561ICT 0235 PPI NE AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561PUX 0235 PPI NE AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561DDC 0235 PPI NE AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561VNX 0235 PPI NE AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561AMA 0235 PPI NE AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561FDR 0235 PPI NE AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561FDX 0235 PPI NE AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561LBB 0235 PPI NE AUTO
D OUT 140426024137 004561
D OUT 140426024137 004561MAF 0235 PPI NE AUTO
D OUT 140426024137 004561

N8700E

D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** Terminal Forecasts *****
D OUT 140426024137 004561TAF KPIR 252326Z 2600/2624 12008KT P6SM SCT250
D OUT 140426024137 004561 FM260800 09014G22KT P6SM OVC100
D OUT 140426024137 004561 FM261300 10020G30KT P6SM OVC100
D OUT 140426024137 004561TAF KVTN 252320Z 2600/2624 14005KT P6SM SCT200
D OUT 140426024137 004561 FM260900 14012G18KT P6SM BKN200
D OUT 140426024137 004561 FM262100 14018G28KT P6SM BKN200
D OUT 140426024137 004561TAF KLBF 252320Z 2600/2624 14006KT P6SM SCT200
D OUT 140426024137 004561 FM261800 14012G18KT P6SM BKN200
D OUT 140426024137 004561 FM262100 14017G25KT P6SM BKN200
D OUT 140426024137 004561TAF KGLD 252320Z 2600/2624 16011KT P6SM SCT250
D OUT 140426024137 004561 FM261000 21010KT P6SM BKN250
D OUT 140426024137 004561 FM261600 20014G22KT P6SM BKN250
D OUT 140426024137 004561 FM262000 19024G34KT P6SM BKN250
D OUT 140426024137 004561TAF KGUY 252323Z 2600/2624 22016KT P6SM SCT250
D OUT 140426024137 004561 FM261500 21025G40KT P6SM FEW120 SCT200
D OUT 140426024137 004561TAF KDHT 252323Z 2600/2624 22015KT P6SM BKN250
D OUT 140426024137 004561 FM261600 21025G40KT P6SM SCT200
D OUT 140426024137 004561
D OUT 140426024137 004561***** FD Winds Aloft Forecast *****
D OUT 140426024137 004561DATA BASED ON 260000Z
REQUESTED
D OUT 140426024137 004561VALID 261200Z FOR USE 0900-1800Z. TEMPS NEG ABV 24000
ALTI TUDE
D OUT 140426024137 004561FT 3000 6000 9000 12000 18000 24000 30000
34000 39000 8500
D OUT 140426024137 004561ABR 1127 1406+05 2006-02 2315-06 2748-18 2641-30 264947
266658 277061 1906+00
D OUT 140426024137 004561PIR 1431+11 2020+04 2125-05 2537-17 2437-30 255746
257356 267362 1921+05
D OUT 140426024137 004561ONL 1529+12 1621+07 2018+00 2333-17 2534-29 265745
266955 277864 1522+07
D OUT 140426024137 004561GRI 1524+15 1725+09 2125+02 2325-16 2536-28 265644
266554 269063 1624+10
D OUT 140426024137 004561GLD 2619 2521+12 2423+03 2134-14 2239-26 234743
246352 258363 3403+25
D OUT 140426024137 004561GCK 2427+20 2426+12 2326+04 2232-14 2440-25 245541
256851 257962 2426+13
D OUT 140426024137 004561AMA 2533 2431+12 2338+04 2439-13 2429-23 244940
245250 245861 3405+24
D OUT 140426024137 004561TCC 2632 2432+11 2244+04 2344-12 2337-24 235640
236450 247961 3405+24
D OUT 140426024137 004561ABQ 2332+07 2238+01 2248-14 2346-26 236443
237952 239361
D OUT 140426024137 004561LBB 2628+20 2323+12 2231+04 2329-12 2432-23 244940
245349 246161 2323+13
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** NOTAMS *****
D OUT 140426024137 004561
D OUT 140426024137 004561***** Runway NOTAMS *****
D OUT 140426024137 004561!ICR 04/004 ICR RWY 31 DISABLED VEHICLE ADJ
1404260052-1404270050
D OUT 140426024137 004561!ICR 04/003 ICR RWY 31 PAPI OUT OF SERVICE
1404091739-1410011300
D OUT 140426024137 004561!ICR 04/002 ICR RWY 31 THR DISPLACED 700FT NOT STD
MARKING. DECLARED
D OUT 140426024137 004561DI STANCES: TORA 3800 TODA 3800 ASDA 3800 LDA 3800.
D OUT 140426024137 0045611404091738-1410011300
D OUT 140426024137 004561!VTN 04/006 VTN RWY 32 RUNWAY END IDENTIFIER LGT OUT OF

N8700E

SERVICE

D OUT 140426024137 0045611404251721-1405091800EST
D OUT 140426024137 004561!LBF 04/028 LBF RWY 35 VASI OUT OF SERVICE
1404281400-1404292100
D OUT 140426024137 004561!LBF 04/027 LBF RWY 35 RUNWAY END IDENTIFIER LGT OUT OF
SERVICE
D OUT 140426024137 0045611404281400-1404282100
D OUT 140426024137 004561!ICT 04/215 CBK RWY 12/30 CLSD 1404142146-1407142146EST
D OUT 140426024137 004561!ICT 04/148 HQG RWY 20 RUNWAY END IDENTIFIER LGT OUT OF
SERVICE
D OUT 140426024137 0045611404102053-1409301604EST
D OUT 140426024137 004561!ICT 04/147 HQG RWY 2 RUNWAY END IDENTIFIER LGT OUT OF
SERVICE
D OUT 140426024137 0045611404102052-1409301604EST
D OUT 140426024137 004561!ABQ 12/105 ABQ RWY 26 PAPI BEYOND 3.5NM UNUSABLE
D OUT 140426024137 0045611312120221-1401120218EST
D OUT 140426024137 004561!LBB 12/064 LBB RWY 8/26 CHANGED TO 8002FT X 150FT.
DECLARED
D OUT 140426024137 004561DISTANCES: RWY 8 TORA 8002 TODA 8002 ASDA 8002 LDA 8002.
RWY 26 TORA
D OUT 140426024137 0045618002 TODA 8002 ASDA 8002 LDA 8002. 1312230537-PERM
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** Aerodrome NOTAMS *****
D OUT 140426024137 004561!ABR 04/010 ABR AD BIRD ACTIVITY NEAR AIRPORT
1404071343-1404302350
D OUT 140426024137 004561!MLC 04/243 K49 AD AIRPORT CLSD 1404161716-PERM
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** Obstruction NOTAMS *****
D OUT 140426024137 004561!PNM 12/124 ZMP OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 4NM
D OUT 140426024137 004561RADIUS OF 432135N0932411W (20NM NW MCW) 1680FT (325FT AGL)
NOT LGTD
D OUT 140426024137 0045611312201613-1406301600
D OUT 140426024137 004561!PNM 04/131 ZMP OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 5.7NM
D OUT 140426024137 004561RADIUS OF 440807N0960830W (10.6NM S 63Y) 1649FT (400FT
AGL) NOT LGTD
D OUT 140426024137 0045611404210903-1405060902
D OUT 140426024137 004561!PNM 04/146 ZMP OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 7.5NM
D OUT 140426024137 004561RADIUS OF 433618N941433W 1529FT (435AGL) NOT LGTD
D OUT 140426024137 0045611404232135-1405082125
D OUT 140426024137 004561!PNM 04/082 ZMP OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 1NM
D OUT 140426024137 004561RADIUS OF 1SB050005.3 (5.3NM NE 1SB) UNKNOWN (400FT AGL)
NOT LGTD
D OUT 140426024137 0045611404151447-1410311707EST
D OUT 140426024137 004561!PNM 01/134 ZMP OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 1NM
D OUT 140426024137 004561RADIUS OF 455600N0985900W (16.02NM ESE ASY) 2106FT (402FT
AGL) NOT
D OUT 140426024137 004561LGTD 1401161930-1402161929EST
D OUT 140426024137 004561!PNM 04/142 ZMP OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 6NM
D OUT 140426024137 004561RADIUS OF 425439N936717W (12NM NE EBS) 1198FT (450FT AGL)
NOT LGTD
D OUT 140426024137 0045611404231451-1405231448EST
D OUT 140426024137 004561!PNM 02/139 ZMP OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 5.6NM
D OUT 140426024137 004561RADIUS OF 415605N980643W (10.98NM S 4V9) 1911FT (389FT
AGL) NOT LGTD

N8700E

D OUT 140426024137 0045611402231517-1405011800
D OUT 140426024137 004561!PNM 01/133 ZMP OBST WIND TURBINE FARM 3NM RADIUS OF
ASY225017 (17NM
D OUT 140426024137 004561SW ASY) 2106FT (262FT AGL) NOT LGTD
1401161928-1402161927EST
D OUT 140426024137 004561!DEN 04/250 ZDV OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 30NM
D OUT 140426024137 004561RADI US OF 405840N1032415W (30NM SE SNY) 4701FT (400FT AGL)
NOT LGTD
D OUT 140426024137 0045611404132207-1404282207
D OUT 140426024137 004561!DEN 04/324 ZDV OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 10NM
D OUT 140426024137 004561RADI US OF 405326N1035956W (45NM NNE GXY) 5724FT (328FT
AGL) NOT LGTD
D OUT 140426024137 0045611404141835-1412312359EST
D OUT 140426024137 004561!ABQ 01/200 ZAB OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 4. ONM
D OUT 140426024137 004561RADI US OF 351716N1023519W (8. ONM NE E52) 4069FT (412FT
AGL) NOT LGTD
D OUT 140426024137 0045611401241700-1405151700EST
D OUT 140426024137 004561!ABQ 04/183 ZAB OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 10NM
D OUT 140426024137 004561RADI US OF 352740N1011321W (16NM SE BGD) 3735FT (310FT AGL)
NOT LGTD
D OUT 140426024137 0045611404211725-1504202359EST
D OUT 140426024137 004561!ABQ 03/095 ZAB OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 6NM
D OUT 140426024137 004561RADI US OF 352619N1012249W (5. 3NM NNW T45) 4000FT (440FT
AGL) NOT LGTD
D OUT 140426024137 0045611403121411-1409302359
D OUT 140426024137 004561!ABQ 03/081 ZAB OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 3NM
D OUT 140426024137 004561RADI US OF 362631N1012028W (12NM N E19) 3471FT (346FT AGL)
NOT LGTD
D OUT 140426024137 0045611403102235-1403252235EST
D OUT 140426024137 004561!ABQ 01/064 ZAB OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 6NM
D OUT 140426024137 004561RADI US OF 352444N1011315W (10NE T45) 3734FT (440FT AGL)
NOT LGTD
D OUT 140426024137 0045611401072154-1406302200EST
D OUT 140426024137 004561!ABQ 02/195 ZAB OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 8NM
D OUT 140426024137 004561RADI US OF 344908N1050343W (14. 4NM NNE N17) 6263FT (328FT
AGL) NOT
D OUT 140426024137 004561LGTD 1402262121-1405010050
D OUT 140426024137 004561!ABQ 04/013 ZAB OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 5NM
D OUT 140426024137 004561RADI US OF 345953N1032315W (15NM SE TCC) 5210FT (350FT AGL)
NOT LGTD
D OUT 140426024137 0045611404021410-1405012100
D OUT 140426024137 004561!FTW 04/050 ZFW OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 7NM
D OUT 140426024137 004561RADI US OF 353910N0980633W (15NM NNW 99F) 1902FT (430FT
AGL) NOT LGTD
D OUT 140426024137 0045611404031559-1405092359
D OUT 140426024137 004561!FTW 03/423 ZFW OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 5NM
D OUT 140426024137 004561RADI US OF 353057N0984539W (5NM SW OJA) 2174FT (389FT AGL)
NOT LGTD
D OUT 140426024137 0045611403181452-1404181452EST
D OUT 140426024137 004561!FTW 03/564 ZFW OBST WIND FARM WITHIN AREA DEFINED AS 10NM
RADI US OF
D OUT 140426024137 004561322668N1004474W (14NM W SWW) 2445FT (400FT AGL) NOT LGTD

N8700E

D OUT 140426024137 0045611403261911-1503312359
D OUT 140426024137 004561!FTW 04/337 ZFW OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 6.4NM
D OUT 140426024137 004561RADIUS OF 321237N1014908W (1.9NM N 63F) 3222FT (389FT AGL)
NOT LGTD
D OUT 140426024137 0045611404170105-1405170105EST
D OUT 140426024137 004561!FTW 01/372 ZFW OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 1NM
D OUT 140426024137 004561RADIUS OF 351854N0992430W (7NM S ELK) 2419FT (389FT AGL)
NOT LGTD
D OUT 140426024137 0045611401162036-1402162034EST
D OUT 140426024137 004561!FTW 04/246 ZFW OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 5.8 NM
D OUT 140426024137 004561RADIUS OF 321150N1001435W (17NM NNW SWW) 2909FT (389FT
AGL) NOT LGTD
D OUT 140426024137 0045611404121002-1404270958
D OUT 140426024137 004561!FTW 03/443 ZFW OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS
D OUT 140426024137 004561315126N/1005457W (22NM E 54F) 2794FT (400FT AGL) NOT LGTD
D OUT 140426024137 0045611403192050-1403212100EST
D OUT 140426024137 004561!FTW 04/247 ZFW OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 9NM
D OUT 140426024137 004561RADIUS 324607N1005014W (7.29 SW SNK) 2840FT (390FT AGL)
NOT LGTD
D OUT 140426024137 0045611404120958-1404270308
D OUT 140426024137 004561!FTW 04/336 ZFW OBST WIND TURBINE FARM WITHIN AREA DEFINED
AS 5.1 NM
D OUT 140426024137 004561RADIUS 334601N1005942W (13.03 ENE 8F3) 3419FT (389FT AGL)
NOT LGTD
D OUT 140426024137 0045611404170052-1405170051EST
D OUT 140426024137 004561!HON 04/088 8F6 OBST TOWER LGT (ASR 1041363)
435308.00N1004231.00W
D OUT 140426024137 004561(2.1NM NE 8F6) 2479FT (200FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404251828-1405101828
D OUT 140426024137 004561!HON 04/086 8F6 OBST TOWER LGT (ASR 1228556)
440115.50N1005746.90W
D OUT 140426024137 004561(14.9NM NW 8F6) 2729FT (491FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404240540-1405090850
D OUT 140426024137 004561!ONL 04/004 ONL OBST TOWER LGT (ASR 1265121)
421210.30N0984155.20W
D OUT 140426024137 004561(16.0NM S ONL) 2548FT (410FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404151227-1404301227
D OUT 140426024137 004561!ONL 04/005 ONL OBST TOWER LGT (ASR 1041789)
422700.00N0983653.00W
D OUT 140426024137 004561(3.4NM ESE ONL) 2332FT (366FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404170535-1405020535
D OUT 140426024137 004561!ONL 04/007 ONL OBST TOWER LGT (ASR 1257424)
422722.60N0983721.80W
D OUT 140426024137 004561(3.0NM ESE ONL) 2378FT (390FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404251347-1405101347
D OUT 140426024137 004561!GRI 04/023 GRI OBST TOWER LGT (ASR 1289137)
410019.60N0981013.10W
D OUT 140426024137 004561(6.7NM ENE GRI) 2033.8FT (257.9FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404181539-1405031539
D OUT 140426024137 004561!GRI 04/020 GRI OBST TOWER LGT (ASR 1027392)
405559.00N0982311.00W
D OUT 140426024137 004561(4.1NM WSW GRI) 2063FT (194FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404142112-1404292112
D OUT 140426024137 004561!GRI 04/021 GRI OBST TOWER LGT (ASR 1044033)
404711.00N0982201.00W
D OUT 140426024137 004561(11.2NM SSW GRI) 2419FT (498FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404180217-1405030217
D OUT 140426024137 004561!LBF 04/024 LBF OBST TOWER LGT (ASR 1213533)

N8700E

410953. 00N1010115. 10W
D OUT 140426024137 004561(15. 4NM W LBF) 3156FT (250FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404241622-1405091622
D OUT 140426024137 004561!OLU 04/084 64V OBST TOWER LGT (ASR 1029933)
410122. 00N1010916. 00W
D OUT 140426024137 004561(11. 4NM NE 64V) 4292FT (1084FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404221803-1405071803
D OUT 140426024137 004561!ICT 04/213 CBK OBST TOWER LGT 39208. 8N1005512. 0W (8NM WNW
CBK)
D OUT 140426024137 0045613110. 24FT (258. 53FT AGL) OUT OF SERVICE
1404141935-1404291934
D OUT 140426024137 004561!GCK 04/018 GCK OBST TOWER LGT (ASR 1242749)
375825. 70N1005347. 90W
D OUT 140426024137 004561(8. 6NM WNW GCK) 3244FT (400FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404200127-1405050127
D OUT 140426024137 004561!GCK 04/026 GCK OBST RIG 375445N1004228W (. 75NM SSE APCH
END RWY 35)
D OUT 140426024137 004561UNKNOWN (67FT AGL) LGTD 1404241347-1404292200
D OUT 140426024137 004561!ICT 04/352 36K OBST TOWER LGT (ASR 1286388)
375809. 90N1011205. 20W
D OUT 140426024137 004561(2. 6NM E 36K) 3320. 2FT (303. 1FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404251538-1405101538
D OUT 140426024137 004561!ICT 04/330 36K OBST TOWER LGT (ASR 1261120)
374941. 50N1010027. 70W
D OUT 140426024137 004561(14. 5NM SE 36K) 2637FT (397FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404240715-1405090715
D OUT 140426024137 004561!ICT 04/192 HQG OBST TOWER LGT (ASR 1037263)
371159. 00N1010946. 00W
D OUT 140426024137 004561(10. 2NM ENE HQG) 3241FT (266FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404140647-1404290647
D OUT 140426024137 004561!FTW 04/422 H70 OBST TOWER LGT (ASR 1049129)
362350. 90N1021357. 30W
D OUT 140426024137 004561(9. 4NM WNW H70) 4142FT (298FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404220520-1405070520
D OUT 140426024137 004561!DHT 04/005 DHT OBST TOWER LGT (ASR 1222101)
360437. 00N1025234. 30W
D OUT 140426024137 004561(16. 3NM WNW DHT) 4551FT (266FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404250641-1405100641
D OUT 140426024137 004561!DUX 04/004 DUX OBST TOWER LGT (ASR 1049128)
355301. 20N1015841. 30W
D OUT 140426024137 004561(2. 3NM NE DUX) 3979FT (318FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404251244-1405100400
D OUT 140426024137 004561!DUX 04/002 DUX OBST TOWER LGT (ASR 1053467)
353818. 00N1015722. 00W
D OUT 140426024137 004561(13. 4NM SSE DUX) 3962FT (298FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404172000-1405022000
D OUT 140426024137 004561!DUX 04/005 DUX OBST TOWER LGT (ASR 1037511)
355515. 40N1015752. 80W
D OUT 140426024137 004561(4. 5NM NNE DUX) 4053FT (435FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404260211-1405110211
D OUT 140426024137 004561!AMA 04/009 AMA OBST TOWER LGT (ASR UNKN)
351915. 00N1013356. 00W (11NM
D OUT 140426024137 004561NE AMA) 3753FT (208FT AGL) OUT OF SERVICE
1404161344-1405011945
D OUT 140426024137 004561!FTW 04/363 TDW OBST TOWER LGT (ASR 1047717)
351540. 10N1015253. 20W
D OUT 140426024137 004561(6. 1NM NNW TDW) 4009FT (438FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404190749-1405040749
D OUT 140426024137 004561!FTW 04/443 E52 OBST E52 TOWER LGT (ASR 1048953)
D OUT 140426024137 004561352213. 90N1020540. 70W (17. 1NM ENE E52) 3923FT (364FT AGL)
OUT OF
D OUT 140426024137 004561SERVI CE 1404230712-1405080712
D OUT 140426024137 004561!FTW 04/400 E52 OBST TOWER LGT (ASR 1052972)

N8700E

351420. 30N1024442. 40W
D OUT 140426024137 004561(17. 1NM W E52) 4537FT (280FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404210652-1405060652
D OUT 140426024137 004561!FTW 04/276 1E7 OBST TOWER LGT (ASR 1064734)
350218. 40N1015456. 80W
D OUT 140426024137 004561(2. 4NM SW 1E7) 3942FT (307FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404140932-1404290932
D OUT 140426024137 004561!FTW 04/474 1E9 OBST TOWER LGT (ASR 1207483)
351139. 70N1020658. 90W
D OUT 140426024137 004561(11. 2NM NW 1E9) 4150FT (304FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404241701-1405091701
D OUT 140426024137 004561!FTW 04/438 1E9 OBST TOWER LGT (ASR 1204699)
345904. 70N1020330. 30W
D OUT 140426024137 004561(7. 0NM SW 1E9) 4040FT (306FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404230557-1405080557
D OUT 140426024137 004561!ABQ 04/223 ABQ OBST TOWER LGT (ASR 1225205)
351249. 80N1062703. 30W
D OUT 140426024137 004561(12. 9NM NE ABQ) 10894FT (285FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404240649-1405090649
D OUT 140426024137 004561!FTW 04/399 X54 OBST TOWER LGT (ASR 1005307)
343425. 00N1024857. 00W
D OUT 140426024137 004561(7. 8NM SW X54) 4505FT (339FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404210634-1405060634
D OUT 140426024137 004561!FTW 04/355 X54 OBST TOWER LGT (ASR 1053213)
344157. 90N1024744. 80W
D OUT 140426024137 004561(5. 8NM WNW X54) 4416FT (301FT AGL) OUT OF SERVICE
D OUT 140426024137 0045611404182159-1405032159
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** Navigati on NOTAMs *****
D OUT 140426024137 004561!GPS 04/114 ZDV NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAI LABLE WITHIN A 392NM RADIUS CENTERED AT
355629NL173903W
D OUT 140426024137 004561(BTY207068) FL400-UNL DECREASING IN AREA WITH A DECREASE
IN ALTI TUDE
D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561370NM RADIUS AT FL250,
D OUT 140426024137 004561320NM RADIUS AT 10000FT,
D OUT 140426024137 004561250NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561200NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561THE IMPACT AREA ALSO EXTENDS INTO THE MEXICAN FIR.
D OUT 140426024137 0045611404291900-1404292230
D OUT 140426024137 004561!GPS 04/120 ZDV NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAI LABLE WITHIN A 420 NM RADIUS CENTERED AT
322425N1055650W (ELP
D OUT 140426024137 004561017040) FL400-UNL DECREASING IN AREA WITH A DECREASE IN
ALTI TUDE
D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561374NM RADIUS AT FL250,
D OUT 140426024137 004561285NM RADIUS AT 10000FT,
D OUT 140426024137 004561281NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561261NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561DAI LY 1830-2230 1404291830-1405022230
D OUT 140426024137 004561!GPS 04/138 ZDV NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAI LABLE WITHIN A 420 NM RADIUS CENTERED AT
322425N1055650W (ELP
D OUT 140426024137 004561017040) FL400-UNL DECREASING IN AREA WITH A DECREASE IN
ALTI TUDE
D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561374NM RADIUS AT FL250,

N8700E

D OUT 140426024137 004561285NM RADIUS AT 10000FT,
D OUT 140426024137 004561281NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561261NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561THE IMPACT AREA ALSO EXTENDS INTO THE MEXICAN FIR
D OUT 140426024137 004561DAILY 1830-2230 1405011830-1405022230
D OUT 140426024137 004561!GPS 04/132 ZDV NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAILABLE WITHIN A 420 NM RADIUS CENTERED AT
322425N1055650W (ELP
D OUT 140426024137 004561017040) FL400-UNL DECREASING IN AREA WITH A DECREASE IN
ALTITUDE
D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561374NM RADIUS AT FL250,
D OUT 140426024137 004561285NM RADIUS AT 10000FT,
D OUT 140426024137 004561281NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561261NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561THE IMPACT AREA ALSO EXTENDS INTO THE MEXICAN FIR
D OUT 140426024137 0045611404301830-1404302230
D OUT 140426024137 004561!GPS 04/128 ZDV NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAILABLE WITHIN A 420 NM RADIUS CENTERED AT
322425N1055650W (ELP
D OUT 140426024137 004561017040) FL400-UNL DECREASING IN AREA WITH A DECREASE IN
ALTITUDE
D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561374NM RADIUS AT FL250,
D OUT 140426024137 004561285NM RADIUS AT 10000FT,
D OUT 140426024137 004561281NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561261NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561THE IMPACT AREA ALSO EXTENDS INTO THE MEXICAN FIR
D OUT 140426024137 0045611404291830-1404292230
D OUT 140426024137 004561!GPS 04/135 ZKC NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAILABLE WITHIN A 420 NM RADIUS CENTERED AT
322425N1055650W (ELP
D OUT 140426024137 004561017040) FL400-UNL DECREASING IN AREA WITH A DECREASE IN
ALTITUDE
D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561374NM RADIUS AT FL250,
D OUT 140426024137 004561285NM RADIUS AT 10000FT,
D OUT 140426024137 004561281NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561261NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561THE IMPACT AREA ALSO EXTENDS INTO THE MEXICAN FIR
D OUT 140426024137 0045611404301830-1404302230
D OUT 140426024137 004561!GPS 04/123 ZKC NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAILABLE WITHIN A 420 NM RADIUS CENTERED AT
322425N1055650W (ELP
D OUT 140426024137 004561017040) FL400-UNL DECREASING IN AREA WITH A DECREASE IN
ALTITUDE
D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561374NM RADIUS AT FL250,
D OUT 140426024137 004561285NM RADIUS AT 10000FT,
D OUT 140426024137 004561281NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561261NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561DAILY 1830-2230 1404291830-1405022230
D OUT 140426024137 004561!GPS 04/141 ZKC NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAILABLE WITHIN A 420 NM RADIUS CENTERED AT
322425N1055650W (ELP
D OUT 140426024137 004561017040) FL400-UNL DECREASING IN AREA WITH A DECREASE IN
ALTITUDE
D OUT 140426024137 004561DEFINED AS:

N8700E

D OUT 140426024137 004561374NM RADIUS AT FL250,
D OUT 140426024137 004561285NM RADIUS AT 10000FT,
D OUT 140426024137 004561281NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561261NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561THE IMPACT AREA ALSO EXTENDS INTO THE MEXICAN FIR
D OUT 140426024137 004561DAILY 1830-2230 1405011830-1405022230
D OUT 140426024137 004561!GPS 04/129 ZKC NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAILABLE WITHIN A 420 NM RADIUS CENTERED AT
322425N1055650W (ELP
D OUT 140426024137 004561017040) FL400-UNL DECREASING IN AREA WITH A DECREASE IN
ALTITUDE
D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561374NM RADIUS AT FL250,
D OUT 140426024137 004561285NM RADIUS AT 10000FT,
D OUT 140426024137 004561281NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561261NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561THE IMPACT AREA ALSO EXTENDS INTO THE MEXICAN FIR
D OUT 140426024137 0045611404291830-1404292230
D OUT 140426024137 004561!GPS 04/113 ZAB NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAILABLE WITHIN A 392NM RADIUS CENTERED AT
355629N173903W
D OUT 140426024137 004561(BTY207068) FL400-UNL DECREASING IN AREA WITH A DECREASE
IN ALTITUDE
D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561370NM RADIUS AT FL250,
D OUT 140426024137 004561320NM RADIUS AT 10000FT,
D OUT 140426024137 004561250NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561200NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561THE IMPACT AREA ALSO EXTENDS INTO THE MEXICAN FIR.
D OUT 140426024137 0045611404291900-1404292230
D OUT 140426024137 004561!GPS 04/119 ZAB NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAILABLE WITHIN A 420 NM RADIUS CENTERED AT
322425N1055650W (ELP
D OUT 140426024137 004561017040) FL400-UNL DECREASING IN AREA WITH A DECREASE IN
ALTITUDE
D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561374NM RADIUS AT FL250,
D OUT 140426024137 004561285NM RADIUS AT 10000FT,
D OUT 140426024137 004561281NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561261NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561DAILY 1830-2230 1404291830-1405022230
D OUT 140426024137 004561!GPS 04/131 ZAB NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAILABLE WITHIN A 420 NM RADIUS CENTERED AT
322425N1055650W (ELP
D OUT 140426024137 004561017040) FL400-UNL DECREASING IN AREA WITH A DECREASE IN
ALTITUDE
D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561374NM RADIUS AT FL250,
D OUT 140426024137 004561285NM RADIUS AT 10000FT,
D OUT 140426024137 004561281NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561261NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561THE IMPACT AREA ALSO EXTENDS INTO THE MEXICAN FIR
D OUT 140426024137 0045611404301830-1404302230
D OUT 140426024137 004561!GPS 04/127 ZAB NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAILABLE WITHIN A 420 NM RADIUS CENTERED AT
322425N1055650W (ELP
D OUT 140426024137 004561017040) FL400-UNL DECREASING IN AREA WITH A DECREASE IN
ALTITUDE

N8700E

D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561374NM RADIUS AT FL250,
D OUT 140426024137 004561285NM RADIUS AT 10000FT,
D OUT 140426024137 004561281NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561261NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561THE IMPACT AREA ALSO EXTENDS INTO THE MEXICAN FIR
D OUT 140426024137 0045611404291830-1404292230
D OUT 140426024137 004561!GPS 04/137 ZAB NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAILABLE WITHIN A 420 NM RADIUS CENTERED AT
322425N1055650W (ELP
D OUT 140426024137 004561017040) FL400-UNL DECREASING IN AREA WITH A DECREASE IN
ALTITUDE
D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561374NM RADIUS AT FL250,
D OUT 140426024137 004561285NM RADIUS AT 10000FT,
D OUT 140426024137 004561281NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561261NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561THE IMPACT AREA ALSO EXTENDS INTO THE MEXICAN FIR
D OUT 140426024137 004561DAILY 1830-2230 1405011830-1405022230
D OUT 140426024137 004561!GPS 04/125 ZFW NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAILABLE WITHIN A 420 NM RADIUS CENTERED AT
322425N1055650W (ELP
D OUT 140426024137 004561017040) FL400-UNL DECREASING IN AREA WITH A DECREASE IN
ALTITUDE
D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561374NM RADIUS AT FL250,
D OUT 140426024137 004561285NM RADIUS AT 10000FT,
D OUT 140426024137 004561281NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561261NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561THE IMPACT AREA ALSO EXTENDS INTO THE MEXICAN FIR
D OUT 140426024137 004561DAILY 1830-2230 1404291830-1405022230
D OUT 140426024137 004561!GPS 04/121 ZFW NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAILABLE WITHIN A 420 NM RADIUS CENTERED AT
322425N1055650W (ELP
D OUT 140426024137 004561017040) FL400-UNL DECREASING IN AREA WITH A DECREASE IN
ALTITUDE
D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561374NM RADIUS AT FL250,
D OUT 140426024137 004561285NM RADIUS AT 10000FT,
D OUT 140426024137 004561281NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561261NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561DAILY 1830-2230 1404291830-1405022230
D OUT 140426024137 004561!GPS 04/139 ZFW NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAILABLE WITHIN A 420 NM RADIUS CENTERED AT
322425N1055650W (ELP
D OUT 140426024137 004561017040) FL400-UNL DECREASING IN AREA WITH A DECREASE IN
ALTITUDE
D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561374NM RADIUS AT FL250,
D OUT 140426024137 004561285NM RADIUS AT 10000FT,
D OUT 140426024137 004561281NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561261NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561THE IMPACT AREA ALSO EXTENDS INTO THE MEXICAN FIR
D OUT 140426024137 004561DAILY 1830-2230 1405011830-1405022230
D OUT 140426024137 004561!GPS 04/133 ZFW NAV GPS (INCLUDING WAAS, GBAS, AND ADS-B)
MAY NOT BE
D OUT 140426024137 004561AVAILABLE WITHIN A 420 NM RADIUS CENTERED AT
322425N1055650W (ELP
D OUT 140426024137 004561017040) FL400-UNL DECREASING IN AREA WITH A DECREASE IN

N8700E

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D OUT 140426024137 004561DEFINED AS:
D OUT 140426024137 004561374NM RADIUS AT FL250,
D OUT 140426024137 004561285NM RADIUS AT 10000FT,
D OUT 140426024137 004561281NM RADIUS AT 4000FT AGL,
D OUT 140426024137 004561261NM RADIUS AT 50FT AGL.
D OUT 140426024137 004561THE IMPACT AREA ALSO EXTENDS INTO THE MEXICAN FIR
D OUT 140426024137 0045611404301830-1404302230
D OUT 140426024137 004561!ONL 06/006 ONL NAV VOR RCVR CK POINT OTS
D OUT 140426024137 004561!GRI 09/012 GRI NAV TACAN AZM OUT OF SERVICE
1309302219-PERM
D OUT 140426024137 004561!ICT 12/184 JHN NAV NDB DECOMMISSIONED 1312130317-PERM
D OUT 140426024137 004561!ABQ 09/195 ABQ NAV REQUIRED NAVIGATION PERFORMANCE RWY 21
UNAVBL
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** Communicati on NOTAMs *****
D OUT 140426024137 004561!ONL 02/009 ONL COM REMOTE COM AIR TO GROUND 385.5 CHANGED
TO 257.95
D OUT 140426024137 0045611402261714-PERM
D OUT 140426024137 004561!GRI 03/002 GRI COM REMOTE TRANSMITTER/RECEIVER 259.3 VICE
388.2
D OUT 140426024137 0045611403051800-PERM
D OUT 140426024137 004561!GRI 03/001 GRI COM REMOTE TRANSMITTER/RECEIVER 388.2 OUT
OF SERVICE
D OUT 140426024137 0045611403051400-PERM
D OUT 140426024137 004561!GRI 04/029 GRI COM REMOTE COM OUTLET 121.5 OUT OF SERVICE
D OUT 140426024137 0045611404281330-1404282000
D OUT 140426024137 004561!GRI 04/030 GRI COM REMOTE COM OUTLET 122.45 OUT OF
SERVI CE
D OUT 140426024137 0045611404281330-1404282000
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** Ai rspace NOTAMs *****
D OUT 140426024137 004561!PNM 04/147 ZMP AIRSPACE UNMANNED ACFT WITHIN AREA DEFINED
AS 0.5NM
D OUT 140426024137 004561RADIUS OF GFK193009 SFC-400FT 1404262100-1404270500
D OUT 140426024137 004561!SUAC 04/715 ZMP AIRSPACE R4301 ACT SFC-5000FT
1404261000-1404261229
D OUT 140426024137 004561!PNM 04/143 ZMP AIRSPACE UNMANNED ACFT WITHIN AREA DEFINED
AS .5NM
D OUT 140426024137 004561RADIUS OF GFK260017 (RDR) SFC-400FT 1404262000-1404270500
D OUT 140426024137 004561!SUAC 04/728 ZMP AIRSPACE R4202 ACT SFC-8200FT
1404261300-1404261600
D OUT 140426024137 004561!DEN 01/743 ZDV AIRSPACE UNMANNED AIRCRAFT WITHIN AREA
DEFINED AS
D OUT 140426024137 0045611.5NM RADIUS OF BRK282012 (4.3NM NW AFF) SFC-3000FT AGL
D OUT 140426024137 0045611401272028-1501272015EST
D OUT 140426024137 004561!SUAW 04/489 ZDV AIRSPACE R7001A ACT SFC-7999FT
1404261400-1404270500
D OUT 140426024137 004561!SUAW 04/530 ZDV AIRSPACE R2601A ACT SFC-12499FT
D OUT 140426024137 0045611404260601-1404281059
D OUT 140426024137 004561!DEN 04/474 ZDV AIRSPACE AIRDROP WITHIN AREA DEFINED AS
3NM
D OUT 140426024137 004561EITHER SIDE OF LINE FROM CYS349027 TO CYS256012 TO
CYS216014
D OUT 140426024137 004561AVOIDANCE ADVISED SFC-9000FT 1404260130-1404260400
D OUT 140426024137 004561!SUAW 04/366 ZDV AIRSPACE R2601B ACT 12500FT UP TO BUT NOT
INCLUDI NG
D OUT 140426024137 004561FL225 1404250400-1405020400
D OUT 140426024137 004561!SUAW 04/506 ZDV AIRSPACE AR312H ACT FL240-FL260
D OUT 140426024137 0045611404260300-1404260615
D OUT 140426024137 004561!SUAW 04/334 ZDV AIRSPACE R7001B ACT 8000FT-FL235

N8700E

D OUT 140426024137 0045611404251400-1404260700
D OUT 140426024137 004561!SUAW 04/333 ZDV AIRSPACE R7001A ACT SFC-7999FT
1404251400-1404260700
D OUT 140426024137 004561!COU 01/475 ZKC AIRSPACE UNMANNED ACFT WITHIN AREA DEFINED
AS 1.5NM
D OUT 140426024137 004561RADIUS OF PER012015 SFC-1200FT AGL
1401161447-1501161446EST
D OUT 140426024137 004561!COU 01/326 ZKC AIRSPACE UNMANNED ACFT WITHIN AREA DEFINED
AS 4NM
D OUT 140426024137 004561RADIUS OF SLN202013 SFC-3700FT DAILY 1400-2200
D OUT 140426024137 0045611401081400-1407082200EST
D OUT 140426024137 004561!SUAC 04/683 ZKC AIRSPACE R4501B ACT SFC-2200FT
1404260301-1404260500
D OUT 140426024137 004561!COU 03/229 ZKC AIRSPACE UNMANNED ACFT WITHIN AREA 2NM
RADIUS OF
D OUT 140426024137 004561SLN160013 SFC-2500FT AGL DAILY 1400-2200
1403132023-1407082200EST
D OUT 140426024137 004561!SUAC 04/730 ZKC AIRSPACE R4501D ACT 5000FT-12000FT
D OUT 140426024137 0045611404261300-1404262200
D OUT 140426024137 004561!SUAC 04/729 ZKC AIRSPACE R4501C ACT 2200FT-5000FT
D OUT 140426024137 0045611404261300-1404262200
D OUT 140426024137 004561!SUAC 04/727 ZKC AIRSPACE R4501E ACT 12000FT-FL180
D OUT 140426024137 0045611404261300-1404262200
D OUT 140426024137 004561!ABQ 04/121 ZAB AIRSPACE LGT OUT OPERATIONS WITHIN AREA
DEFINED AS
D OUT 140426024137 00456125NM EITHER SIDE OF LINE FROM P01 TO OLS 5000-12000FT
AVOIDANCE
D OUT 140426024137 004561ADVISED 1404141752-1501152359EST
D OUT 140426024137 004561!ABQ 01/780 ZAB AIRSPACE LGTS OUT/NVG TRNG SELLS LOW/SELLS
1
D OUT 140426024137 004561MOA ALL ALT AVOIDANCE ADVISED 0100-0700 DLY
D OUT 140426024137 004561!ABQ 01/782 ZAB AIRSPACE LGTS OUT/NVG TRNG
SELLS/GLADDEN/BAGDAD
D OUT 140426024137 004561ATCAA ALL ALT AVOIDANCE ADVISED 0100-0700 DLY
D OUT 140426024137 004561!SUAC 04/672 ZAB AIRSPACE R2303A ACT SFC-15000FT
D OUT 140426024137 0045611404260001-1404260600
D OUT 140426024137 004561!ABQ 03/063 ZAB AIRSPACE UNMANNED ACFT WITHIN AREA DEFINED
AS 25NM
D OUT 140426024137 004561EITHER SIDE OF A LINE FROM SS0330046 TO SS0182057
7000FT-17999FT
D OUT 140426024137 004561MON-FRI SR-SS 1403101330-1405020200
D OUT 140426024137 004561!SUAC 04/778 ZAB AIRSPACE TAIWAN MOA ACT 500FT-10999FT
D OUT 140426024137 0045611404260601-1404260800
D OUT 140426024137 004561!SUAC 04/777 ZAB AIRSPACE R5104B ACT FL180-FL230
D OUT 140426024137 0045611404260601-1404260800
D OUT 140426024137 004561!SUAC 04/775 ZAB AIRSPACE R5105 ACT SFC-10000FT
1404260601-1404260800
D OUT 140426024137 004561!SUAC 04/774 ZAB AIRSPACE R5103B ACT SFC-15000FT
D OUT 140426024137 0045611404260600-1404270600
D OUT 140426024137 004561!SUAC 04/772 ZAB AIRSPACE R5107K ACT SFC-FL250
1404260600-1404270600
D OUT 140426024137 004561!SUAC 04/773 ZAB AIRSPACE R5103A ACT SFC-15000FT
D OUT 140426024137 0045611404260600-1404270600
D OUT 140426024137 004561!SUAC 04/771 ZAB AIRSPACE R5103C ACT SFC-UNL
1404260600-1404270600
D OUT 140426024137 004561!ABQ 04/056 ZAB AIRSPACE MILITARY OPS WITHIN AREA DEFINED
AS 1NM
D OUT 140426024137 004561EITHER SIDE OF LINE FROM EWM350010 TO BWS170015
SFC-18000FT
D OUT 140426024137 0045611404072300-1405302300
D OUT 140426024137 004561!SUAC 04/675 ZAB AIRSPACE R2303B ACT 8000FT-FL300
D OUT 140426024137 0045611404260001-1404260600
D OUT 140426024137 004561!SUAC 04/765 ZAB AIRSPACE AR312H ACT FL240-FL260

N8700E

D OUT 140426024137 0045611404260300-1404260615
D OUT 140426024137 004561!SUAC 04/770 ZAB AIRSPACE TOMBSTONE B MOA ACT
500FT-14499FT
D OUT 140426024137 0045611404260401-1404260600
D OUT 140426024137 004561!SUAC 04/768 ZAB AIRSPACE TOMBSTONE C MOA ACT 14500FT UP
TO BUT NOT
D OUT 140426024137 004561!INCLUDING FL180 1404260401-1404260600
D OUT 140426024137 004561!ABQ 04/226 ZAB AIRSPACE UNMANNED ACFT WITHIN AREA DEFINED
AS 2NM
D OUT 140426024137 004561RADIUS OF E95 SFC-400FT DAILY 1230-2200
1404251230-1503312200
D OUT 140426024137 004561!ABQ 12/155 ZAB AIRSPACE UNMANNED ACFT WITHIN AREA DEFINED
AS 5NM
D OUT 140426024137 004561RADIUS OF FHU SFC-7000FT 1312181437-1406300600
D OUT 140426024137 004561!ABQ 04/111 ZAB AIRSPACE LGT OUT TRAINING WITHIN AREA
DEFINED AS 25NM
D OUT 140426024137 004561RADIUS OF 3146N1084452W 5000FT-12000FT AVOIDANCE ADVISED
DAILY
D OUT 140426024137 0045612200-0400 1404132200-1405310400
D OUT 140426024137 004561!SUAC 04/776 ZAB AIRSPACE R5104A ACT SFC UP TO BUT NOT
INCLUDING
D OUT 140426024137 004561FL180 1404260601-1404260800
D OUT 140426024137 004561!SUAC 04/759 ZAB AIRSPACE R5103B ACT SFC-FL300
1404260201-1404260600
D OUT 140426024137 004561!SUAC 04/764 ZAB AIRSPACE AR197L(N) ACT FL200-FL220
D OUT 140426024137 0045611404260245-1404260500
D OUT 140426024137 004561!SUAC 04/757 ZAB AIRSPACE PECOS SOUTH MOA ACT 500FT UP TO
BUT NOT
D OUT 140426024137 004561!INCLUDING FL180 1404260201-1404260700
D OUT 140426024137 004561!SUAC 04/762 ZAB AIRSPACE AR197H(N) ACT FL240-FL260
D OUT 140426024137 0045611404260230-1404260400
D OUT 140426024137 004561!SUAC 04/754 ZAB AIRSPACE PECOS NORTH LOW MOA ACT
500FT-10999FT
D OUT 140426024137 0045611404260201-1404260700
D OUT 140426024137 004561!SUAC 04/753 ZAB AIRSPACE R5103A ACT SFC-15000FT
D OUT 140426024137 0045611404260201-1404260600
D OUT 140426024137 004561!SUAC 04/048 ZAB AIRSPACE R2303C ACT 15000FT-FL300
D OUT 140426024137 0045611404210700-1404260600
D OUT 140426024137 004561!SUAC 04/769 ZAB AIRSPACE TOMBSTONE A MOA ACT
500FT-14499FT
D OUT 140426024137 0045611404260401-1404260600
D OUT 140426024137 004561!ABQ 04/204 ZAB AIRSPACE UNMANNED ACFT WITHIN AN AREA
DEFINED AS 4NM
D OUT 140426024137 004561EITHER SIDE OF A LINE FROM TX0246030 TO TX0250042
SFC-17000FT
D OUT 140426024137 0045611404221853-1504172359
D OUT 140426024137 004561!SUAC 04/756 ZAB AIRSPACE R5107K ACT SFC-FL300
1404260201-1404260600
D OUT 140426024137 004561!SUAC 04/755 ZAB AIRSPACE PECOS NORTH HIGH MOA ACT 11000FT
UP TO BUT
D OUT 140426024137 004561NOT INCLUDING FL180 1404260201-1404260700
D OUT 140426024137 004561!SUAC 04/758 ZAB AIRSPACE R5103C ACT SFC-UNL
1404260201-1404260600
D OUT 140426024137 004561!SUAC 02/616 ZFW AIRSPACE AR112L(W) ACT FL190-FL230
D OUT 140426024137 0045611402271700-1402271745
D OUT 140426024137 004561!SUAC 04/761 ZFW AIRSPACE AR197H(N) ACT FL240-FL260
D OUT 140426024137 0045611404260230-1404260400
D OUT 140426024137 004561!SUAC 04/763 ZFW AIRSPACE AR197L(N) ACT FL200-FL220
D OUT 140426024137 0045611404260245-1404260500
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** Taxiway NOTAMS *****
D OUT 140426024137 004561!ABQ 03/244 ABQ TWY E5 CLSD 1404021300-PERM

N8700E

D OUT 140426024137 004561!ABQ 03/046 ABQ TWY A BTN TWY A4 AND TWY A9 CLSD
D OUT 140426024137 0045611403061552-1406272100
D OUT 140426024137 004561!ABQ 03/047 ABQ TWY B6, B5 CLSD BTN TWY A AND TWY B
D OUT 140426024137 0045611403061550-1406272100
D OUT 140426024137 004561!ABQ 03/048 ABQ TWY D BTN RWY 8/26 AND TWY B CLSD
D OUT 140426024137 0045611403061553-1406272100
D OUT 140426024137 004561!ABQ 03/049 ABQ TWY A5, A6, A7, A8, M3 CLSD
1403061556-1406272100
D OUT 140426024137 004561!LBB 12/005 LBB TWY L BTN TWY F AND TWY J CLSD TO MORE
THAN 120001LB
D OUT 140426024137 0045611312030000-PERM
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** Ramp/Apron NOTAMS *****
D OUT 140426024137 004561!HON 02/035 OD8 APRON ALL WORK IN PROGRESS CONSTRUCTION
ADJ
D OUT 140426024137 004561SOUTHWEST SIDE 1402102020-1402282300EST
D OUT 140426024137 004561!LBF 04/029 LBF APRON WEST HANGAR RAMP WORK IN PROGRESS
CONST
D OUT 140426024137 0045611404251831-1405022300
D OUT 140426024137 004561!LBF 04/030 LBF APRON CARGO RAMP WORK IN PROGRESS CONST
BARRICADED
D OUT 140426024137 0045611404251832-1405022300
D OUT 140426024137 004561!LBB 04/005 LBB APRON RON EAST RAMP CENTER 1000FT CLSD
D OUT 140426024137 0045611404031503-1406302200EST
D OUT 140426024137 004561!LBB 03/020 LBB APRON EAST RAMP CLSD TO HEL
1403312116-1406302200EST
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** Service NOTAMS *****
D OUT 140426024137 004561!PNM 03/162 ZMP SVC MINOT APP NOW 24HRS 1403260110-PERM
D OUT 140426024137 004561!DEN 02/392 ZDV SVC ELLSWORTH APP NOW 24HRS
1402090441-PERM
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** Unverified Aeronautic Information NOTAMS

D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** Other NOTAMS *****
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** NOTAMS without keywords *****
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** FDC NOTAMS *****
D OUT 140426024137 004561
D OUT 140426024137 004561***** ODP FDC NOTAMS *****
D OUT 140426024137 004561
D OUT 140426024137 004561***** SID FDC NOTAMS *****
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** STAR FDC NOTAMS *****
D OUT 140426024137 004561!FDC 1/5739 ZAB FI/T STAR ALBUQUERQUE INTERNATIONAL
SUNPORT,
D OUT 140426024137 004561ALBUQUERQUE, NM.
D OUT 140426024137 004561CURLY TWO ARRIVAL: GUP TRANSITION: ROUTE FROM GUP TO CURLY
IS NOT
D OUT 140426024137 004561AUTHORIZED BELOW 14000 MSL.
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 3/4497 ABQ FI/T STAR ALBUQUERQUE INTL SUNPORT,
ALBUQUERQUE, NM.

N8700E

D OUT 140426024137 004561 COLTR ONE (RNAV) ARRIVAL...
D OUT 140426024137 004561 NOTE: GLIDER ACTIVITY-SUNRISE TO SUNSET; 30
D OUT 140426024137 004561 TO 50 MILES EAST OF ABQ; 17,500 FT MSL AND BLW.
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** CHART FDC NOTAMS *****
D OUT 140426024137 004561!FDC 3/3589 ZAB NM CHART DUE TO NATIONAL WELFARE, PILOTS
D OUT 140426024137 004561ARE REQUESTED TO AVOID FLIGHTS BELOW 3000 FEET AGL OVER
THE
D OUT 140426024137 004561TAOS PUEBLO BLUE LAKE WILDERNESS AREA AND OUTLINED PUEBLO
LANDS.
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 3/3588 ZAB NM. . CHART DUE TO NATIONAL WELFARE, PILOTS
ARE
D OUT 140426024137 004561REQUESTED TO AVOID FLIGHTS BELOW 5000 FEET ABOVE GROUND
LEVEL (AGL)
D OUT 140426024137 004561OVER THE TAOS PUEBLO WORLD HERITAGE SITE. THE MINIMUM
ALTITUDE OVER
D OUT 140426024137 004561THE WORLD HERITAGE SITE IS 12,300 MEAN SEA LEVEL (MSL).
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/0020 GCK CHART GARDEN CITY RGNL, GARDEN CITY, KS.
D OUT 140426024137 004561 VOR/DME RWY 17, AMDT 2...
D OUT 140426024137 004561 CORRECT PLANVIEW: CORRECT MSA 225-135 TO READ 5000
INSTEAD OF
D OUT 140426024137 004561 4800.
D OUT 140426024137 004561 1404111038-PERM
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/8204 LBB CHART LUBBOCK PRESTON SMITH INTL, LUBBOCK,
TX.
D OUT 140426024137 004561 VOR-A, AMDT 6C...
D OUT 140426024137 004561 CORRECT PROFILE: CHANGE ALTITUDE AT LBB TO 4700.
D OUT 140426024137 0045611403191255-PERM
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** DATA FDC NOTAMS *****
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** IAP FDC NOTAMS *****
D OUT 140426024137 004561!FDC 4/7492 IML IAP IMPERIAL MUNI, IMPERIAL, NE.
D OUT 140426024137 004561 RNAV (GPS) RWY 31, AMDT 1...
D OUT 140426024137 004561 DELETE PROFILE NOTE: VGSI AND DESCENT ANGLES NOT
COINCIDENT.
D OUT 140426024137 004561 THIS IS RNAV (GPS) RWY 31, AMDT 1A.
D OUT 140426024137 004561 1404231729-PERM
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/2565 ADT IAP ATWOOD-RAWLINS COUNTY CITY-COUNTY,
ATWOOD, KS.
D OUT 140426024137 004561 RNAV (GPS) RWY 16, ORIG...
D OUT 140426024137 004561 LPV: DA NA.
D OUT 140426024137 004561 LNAV/VNAV: DA NA.
D OUT 140426024137 004561 LNAV: MDA 3540/HAT 549 ALL CATS . VISIBILITY CAT C
AND D 1 5/8.
D OUT 140426024137 004561 USE MCCOOK ALTIMETER SETTING; WHEN NOT RECEIVED, USE
GOODLAND
D OUT 140426024137 004561 ALTIMETER SETTING AND INCREASE ALL MDA 80 FEET,
INCREASE LNAV
D OUT 140426024137 004561 AND CIRCLING CAT C AND D VISIBILITY 1/4 MILE.
D OUT 140426024137 004561 1401152344-1407152344EST
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/6763 SYF IAP CHEYENNE COUNTY MUNI, ST FRANCIS, KS.
D OUT 140426024137 004561 NDB OR GPS RWY 32, AMDT 1...

N8700E

D OUT 140426024137 004561 S-32 VISIBILITY CAT C 1 3/4. CIRCLING CAT C
 VISIBILITY 1 3/4.
 D OUT 140426024137 004561 DISTANCE FAF TO MAP 1.8 NM. TIMING TABLE KNOTS/TIME:
 60/1: 48,
 D OUT 140426024137 004561 90/1: 12, 120/0: 54, 150/0: 43, 180/0: 36.
 D OUT 140426024137 004561 1403131815-1409131815EST
 D OUT 140426024137 004561
 D OUT 140426024137 004561! FDC 4/0569 CBK IAP SHALZ FIELD, COLBY, KS.
 D OUT 140426024137 004561 RNAV (GPS) RWY 35, AMDT 1...
 D OUT 140426024137 004561 DISREGARD NOTE: VGSI AND RNAV GLIDEPATH NOT
 COINCIDENT.
 D OUT 140426024137 004561 1402201857-1408201857EST
 D OUT 140426024137 004561
 D OUT 140426024137 004561! FDC 4/2924 GLD IAP RENNER FLD /GOODLAND MUNI /, GOODLAND,
 KS.
 D OUT 140426024137 004561 RNAV (GPS) RWY 23, AMDT 1...
 D OUT 140426024137 004561 LNAV HAT 405 ALL CATS
 D OUT 140426024137 004561 CHART TDZE 3655
 D OUT 140426024137 004561 DELETE THRE 3637
 D OUT 140426024137 004561 THIS IS RNAV (GPS) RWY 23, AMDT 1A.
 D OUT 140426024137 004561 1404031227-PERM
 D OUT 140426024137 004561
 D OUT 140426024137 004561! FDC 4/2923 GLD IAP RENNER FLD /GOODLAND MUNI /, GOODLAND,
 KS.
 D OUT 140426024137 004561 RNAV (GPS) RWY 12, AMDT 1...
 D OUT 140426024137 004561 LNAV HAT 433 ALL CATS
 D OUT 140426024137 004561 CHART TDZE 3647
 D OUT 140426024137 004561 DELETE THRE 3644
 D OUT 140426024137 004561 THIS IS RNAV (GPS) RWY 12, AMDT 1A.
 D OUT 140426024137 004561 1404031227-PERM
 D OUT 140426024137 004561
 D OUT 140426024137 004561! FDC 4/4201 GCK IAP GARDEN CITY RGNL, GARDEN CITY, KS.
 D OUT 140426024137 004561 RNAV (GPS) RWY 17, ORIG...
 D OUT 140426024137 004561 CIRCLING: MDA CAT A 3320/HAA 429.
 D OUT 140426024137 004561 MSA RW17 25 NM 5000.
 D OUT 140426024137 004561 1403052227-1409052227EST
 D OUT 140426024137 004561
 D OUT 140426024137 004561! FDC 4/4200 GCK IAP GARDEN CITY RGNL, GARDEN CITY, KS.
 D OUT 140426024137 004561 RNAV (GPS) RWY 12, ORIG...
 D OUT 140426024137 004561 CIRCLING: MDA CAT A 3320/HAA 429.
 D OUT 140426024137 004561 MSA RW12 25 NM 5000.
 D OUT 140426024137 004561 1403052227-1409052227EST
 D OUT 140426024137 004561
 D OUT 140426024137 004561! FDC 4/4199 GCK IAP GARDEN CITY RGNL, GARDEN CITY, KS.
 D OUT 140426024137 004561 VOR/DME RWY 17, AMDT 2...
 D OUT 140426024137 004561 CIRCLING: MDA CAT A 3320/HAA 429.
 D OUT 140426024137 004561 1403052227-1409052227EST
 D OUT 140426024137 004561
 D OUT 140426024137 004561! FDC 4/4198 GCK IAP GARDEN CITY RGNL, GARDEN CITY, KS.
 D OUT 140426024137 004561 VOR RWY 17, AMDT 11...
 D OUT 140426024137 004561 CIRCLING: MDA CAT A 3320/HAA 429.
 D OUT 140426024137 004561 MSA FROM GARDEN CITY (GCK) VORTAC 045-315 5000.
 D OUT 140426024137 004561 1403052227-1409052227EST
 D OUT 140426024137 004561
 D OUT 140426024137 004561! FDC 4/4197 GCK IAP GARDEN CITY RGNL, GARDEN CITY, KS.
 D OUT 140426024137 004561 VOR/DME RWY 30, AMDT 1...
 D OUT 140426024137 004561 CIRCLING: MDA CAT A 3320/HAA 429.
 D OUT 140426024137 004561 MSA FROM GARDEN CITY (GCK) VORTAC 045-315 5000.
 D OUT 140426024137 004561 1403052227-1409052227EST
 D OUT 140426024137 004561
 D OUT 140426024137 004561! FDC 4/4196 GCK IAP GARDEN CITY RGNL, GARDEN CITY, KS.
 D OUT 140426024137 004561 RNAV (GPS) RWY 30, ORIG...
 D OUT 140426024137 004561 CIRCLING: MDA CAT A 3320/HAA 429.

N8700E

D OUT 140426024137 004561 MSA RW30 25 NM 5000.
D OUT 140426024137 0045611403052227-1409052227EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 3/0166 GCK IAP GARDEN CITY RGNL, GARDEN CITY, KS.
D OUT 140426024137 004561 RNAV (GPS) RWY 35 ORIG...
D OUT 140426024137 004561 CIRCLING MDA CAT A 3320/HAA 429.
D OUT 140426024137 004561 CIRCLING TO RWY 30 NA AT NIGHT.
D OUT 140426024137 004561 MSA RW35 25 NM 5000.
D OUT 140426024137 004561 1310231150-1404232359EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 3/0165 GCK IAP GARDEN CITY RGNL, GARDEN CITY, KS.
D OUT 140426024137 004561 NDB RWY 35 ORIG-A...
D OUT 140426024137 004561 TDZE 2885
D OUT 140426024137 004561 APT ELEV 2891
D OUT 140426024137 004561 S-35 HAT 355 ALL CATS.
D OUT 140426024137 004561 CIRCLING MDA CAT A 3320/HAA 429, CAT B/C MDA 3360/HAA
469, CAT
D OUT 140426024137 004561 D MDA 3460/HAA 569.
D OUT 140426024137 004561 MISSED APPROACH: CLIMB TO 4000, THEN CLIMBING RIGHT
TURN TO
D OUT 140426024137 004561 4800 DIRECT PIEVE LOM AND HOLD.
D OUT 140426024137 004561 TERMINAL ROUTE GCK VORTAC TO PIEVE LOM ALTITUDE 4800.
D OUT 140426024137 004561 HOLD-IN-LIEU OF PROCEDURE TURN ALTITUDE 4800.
D OUT 140426024137 004561 CIRCLING TO RWY 30 NA AT NIGHT.
D OUT 140426024137 004561 MSA FROM PIEVE (GC) LOM 045-315 5000.
D OUT 140426024137 004561 VDA 3. 27.
D OUT 140426024137 004561 VGSI AND DESCENT ANGLES NOT COINCIDENT.
D OUT 140426024137 004561 1310231150-1404232359EST
D OUT 140426024137 004561! FDC 3/0163 GCK IAP GARDEN CITY RGNL, GARDEN CITY, KS.
D OUT 140426024137 004561 VOR RWY 35 AMDT 7A...
D OUT 140426024137 004561 TDZE 2885
D OUT 140426024137 004561 APT ELEV 2891
D OUT 140426024137 004561 S-35 MDA 3340/HAT 455 ALL CATS. VISIBILITY CAT C
3/4.
D OUT 140426024137 004561 CIRCLING MDA CAT A 3340/HAA 449, CAT B/C MDA 3360/HAA
469, CAT
D OUT 140426024137 004561 D MDA 3460/HAA 569.
D OUT 140426024137 004561 PROCEDURE TURN COMPLETION ALTITUDE 4800.
D OUT 140426024137 004561 MSA FROM GARDEN CITY (GCK) VORTAC 315-045 4400,
045-315 5000.
D OUT 140426024137 004561 CIRCLING TO RWY 30 NA AT NIGHT.
D OUT 140426024137 004561 DISREGARD NOTE CAT D S-35 VISIBILITY INCREASED 1/4
MILE FOR
D OUT 140426024137 004561 INOPERATIVE MALSR.
D OUT 140426024137 004561 1310231150-1404232359EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 3/0162 GCK IAP GARDEN CITY RGNL, GARDEN CITY, KS.
D OUT 140426024137 004561 VOR/DME RWY 35 AMDT 2...
D OUT 140426024137 004561 S-35 MDA 3200/HAT 315 ALL CATS.
D OUT 140426024137 004561 CIRCLING MDA CAT A 3320/HAA 429.
D OUT 140426024137 004561 TERMINAL ROUTE GCK VORTAC R-270/11 DME (LACKA) CCW
ARC TO GCK
D OUT 140426024137 004561 VORTAC R-164/11 DME (VODCU) (NOPT) ALTITUDE 5000.
D OUT 140426024137 004561 TERMINAL ROUTE GCK VORTAC TO IMGIZ ALTITUDE 4800.
D OUT 140426024137 004561 PROCEDURE TURN COMPLETION ALTITUDE 5000.
D OUT 140426024137 004561 MSA FROM GARDEN CITY (GCK) VORTAC 045-315 5000.
D OUT 140426024137 004561 CIRCLING TO RWY 30 NA AT NIGHT.
D OUT 140426024137 004561 WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE DODGE
CITY RGNL
D OUT 140426024137 004561 ALTIMETER SETTING AND INCREASE ALL MDA 140 FEET,
INCREASE S-35
D OUT 140426024137 004561 CAT C VISIBILITY 1/4 MILE.

N8700E

D OUT 140426024137 004561 1310231150-1404232359EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 3/0161 GCK IAP GARDEN CITY RGNL, GARDEN CITY, KS.
D OUT 140426024137 004561 ILS RWY 35 AMDT 1...
D OUT 140426024137 004561 TDZE 2885
D OUT 140426024137 004561 APT ELEV 2891
D OUT 140426024137 004561 CIRCLING MDA CAT A 3320/HAA 429, CAT B/C MDA 3360/HAA
469, CAT
D OUT 140426024137 004561 D MDA 3460/HAA 569.
D OUT 140426024137 004561 MISSED APPROACH: CLIMB TO 4000, THEN CLIMBING RIGHT
TURN TO
D OUT 140426024137 004561 4800 DIRECT PIEVE LOM AND HOLD.
D OUT 140426024137 004561 TERMINAL ROUTE GCK VORTAC R-270/12 DME CCW ARC TO
I-GCK
D OUT 140426024137 004561 LOCALIZER NORTH COURSE 352 (NOPT) ALTITUDE 5000.
D OUT 140426024137 004561 TERMINAL ROUTE GCK VORTAC TO PIEVE LOM ALTITUDE 4800.
D OUT 140426024137 004561 PROCEDURE TURN COMPLETION ALTITUDE 4800.
D OUT 140426024137 004561 CIRCLING TO RWY 30 NA AT NIGHT.
D OUT 140426024137 004561 MSA FROM PIEVE (GC) LOM 045-315 5000.
D OUT 140426024137 004561 1310231150-1404232359EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 3/0154 GCK IAP GARDEN CITY RGNL, GARDEN CITY, KS.
D OUT 140426024137 004561 VOR/DME RWY 12 ORIG-A...
D OUT 140426024137 004561 TDZE 2891
D OUT 140426024137 004561 APT ELEV 2891
D OUT 140426024137 004561 S-12 MDA 3280/HAT 389 ALL CATS.
D OUT 140426024137 004561 CIRCLING MDA CAT A 3320/HAA 429, CAT B/C MDA 3360/HAA
469, CAT
D OUT 140426024137 004561 D MDA 3460/HAA 569.
D OUT 140426024137 004561 CIRCLING TO RWY 30 NA AT NIGHT.
D OUT 140426024137 004561 MSA FROM GARDEN CITY (GCK) VORTAC 315-045 4400,
045-315 5000.
D OUT 140426024137 004561 1310231150-1404232359EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 4/3554 3K3 IAP SYRACUSE-HAMILTON COUNTY MUNI,
SYRACUSE, KS.
D OUT 140426024137 004561 RNAV (GPS) RWY 36, ORIG...
D OUT 140426024137 004561 NOTE: VGSI AND RNAV GLIDEPATH NOT COINCIDENT.
D OUT 140426024137 004561 1404151402-1504131402EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 4/7297 TDW IAP TRADEWIND, AMARILLO, TX.
D OUT 140426024137 004561 RNAV (GPS) RWY 35, ORIG...
D OUT 140426024137 004561 LPV DA 3913.
D OUT 140426024137 004561 LNAV/VNAV DA 3947.
D OUT 140426024137 004561 LNAV HAT 659 ALL CATS.
D OUT 140426024137 004561 CHART TDZE 3641 DELETE THRE 3640.
D OUT 140426024137 004561 THIS IS RNAV (GPS) RWY 35, ORIG-A.
D OUT 140426024137 004561 1404231444-PERM
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 4/5137 ABQ IAP ALBUQUERQUE INTL SUNPORT, ALBUQUERQUE,
NM.
D OUT 140426024137 004561 RNAV (RNP) Y RWY 21, ORIG...
D OUT 140426024137 004561 RNAV (RNP) Z RWY 21, ORIG...
D OUT 140426024137 004561 PROCEDURE NA.
D OUT 140426024137 004561 1403072203-1409072203EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 3/3480 ABQ IAP ALBUQUERQUE INTL SUNPORT, ALBUQUERQUE,
NM.
D OUT 140426024137 004561 RADAR-1, AMDT 20D...
D OUT 140426024137 004561 ASR RWY 17/35 PROCEDURE NA.
D OUT 140426024137 0045611312192000-1406192000EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 4/4515 LBB IAP LUBBOCK PRESTON SMITH INTL, LUBBOCK,

N8700E

TX.
D OUT 140426024137 004561 RNAV (GPS) RWY 26, AMDT 2...
D OUT 140426024137 004561 LNAV/VNAV DA 3594/ HATH 341 ALL CATS. VIS RVR 3000
ALL CATS.
D OUT 140426024137 004561 LNAV MDA 3700 / HATH 447 ALL CATS . VIS CAT C/D/E RVR
4500.
D OUT 140426024137 004561 FOR INOPERATIVE MALSR, INCREASE LNAV/VNAV ALL CATS
VISIBILITY
D OUT 140426024137 004561 TO 1 1/8 MILE AND LNAV CAT C/D/E VISIBILITY TO 1 3/8
MILE.
D OUT 140426024137 004561 WOXIL STEPDOWN FIX NA.
D OUT 140426024137 004561 VDP 1.25 NM TO RWY 26.
D OUT 140426024137 004561 TEMPORARY CRANE, 3383 MSL, 1.02 NM SE OF AIRPORT.
D OUT 140426024137 004561 1401281334-1407281334EST
D OUT 140426024137 004561! FDC 3/5692 LBB FI/T IAP LUBBOCK PRESTON SMITH INTL,
LUBBOCK, TX.
D OUT 140426024137 004561 RNAV (RNP) Z RWY 17R, ORIG-A...
D OUT 140426024137 004561 RNP 0.16 DA 3612/HAT 330 ALL CATS. VIS RVR 4000 ALL
CATS.
D OUT 140426024137 004561 RNP 0.30 DA 3706/HAT 424 ALL CATS. VIS RVR 5000 ALL
CATS.
D OUT 140426024137 004561 FOR INOPERATIVE MALSR, INCREASE RNP 0.16 ALL CATS VIS
TO RVR
D OUT 140426024137 004561 5000 AND RNP 0.30 ALL CATS VIS TO 1 1/2.
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561 ***** VFP FDC NOTAMS *****
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561 ***** ROUTE FDC NOTAMS *****
D OUT 140426024137 004561! FDC 4/4333 ZMP MI.. ROUTE ZMP.
D OUT 140426024137 004561 V316 SAWYER (SAW) VOR/DME, MI TO UZMEF, MI, MEA 6000
EXCEPT FOR
D OUT 140426024137 004561 DME EQUIPPED AIRCRAFT.
D OUT 140426024137 004561 1404161705-1410161705EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 2/1433 ZMP FI/T ROUTE ZAU ZKC ZMP.
D OUT 140426024137 004561 J45-J151-J233 DES MOINES (DSM) VORTAC, IA TO COP NA
EXCEPT FOR
D OUT 140426024137 004561 AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS,
DSM R-129
D OUT 140426024137 004561 UNUSABLE.
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 3/3283 ZKC MO.. ROUTE ZKC.
D OUT 140426024137 004561 V14-88 SPRINGFIELD (SGF) VORTAC,
D OUT 140426024137 004561 MO TO VICHY (VIH) VOR/DME,
D OUT 140426024137 004561 MO MEA 3100.
D OUT 140426024137 004561 1312191545-1407311545EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 3/1457 ZKC MO.. ROUTE ZKC.
D OUT 140426024137 004561 V132 SPRINGFIELD (SGF) VORTAC, MO TO FORNEY (TBN) VOR,
MO MEA
D OUT 140426024137 004561 3100.
D OUT 140426024137 004561 1311191700-1405191700EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 2/1434 ZKC FI/T ROUTE ZAU ZKC ZMP.
D OUT 140426024137 004561 J45-J151-J233 DES MOINES (DSM) VORTAC, IA TO COP NA
EXCEPT FOR
D OUT 140426024137 004561 AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS,
DSM R-129
D OUT 140426024137 004561 UNUSABLE.

N8700E

D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 4/1001 ZAB TX. . ROUTE ZAB ZFW ZHU.
D OUT 140426024137 004561 J183 PECOS (PEQ) VOR/DME TO LLANO (LLO) VOR/DME MAA/MEA
20000.
D OUT 140426024137 004561 EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM
WITH GPS.
D OUT 140426024137 004561 1402211433-1408211433EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 4/8321 ZFW ROUTE ZFW.
D OUT 140426024137 004561 V102 GUTHRIE (GTH) VORTAC, TX TO SNEED, TX MEA 6000.
CHANGEOVER
D OUT 140426024137 004561 POINT GTH R-071 AT 25NM.
D OUT 140426024137 004561 1404092113-1410102113EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 4/8319 ZFW ROUTE ZFW.
D OUT 140426024137 004561 V102 LUBBOCK (LBB) VORTAC, TX TO GUTHRIE (GTH) VORTAC,
TX MEA
D OUT 140426024137 004561 6000. CHANGEOVER POINT GTH R-257 AT 25 NM.
D OUT 140426024137 004561 1404092113-1410102113EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 4/8318 ZFW ROUTE ZFW.
D OUT 140426024137 004561 V278 PLAINVIEW (PVW) VOR/DME, TX TO GUTHRIE (GTH)
VORTAC, TX MEA
D OUT 140426024137 004561 6000. CHANGEOVER POINT GTH R-275 AT 25 NM.
D OUT 140426024137 004561 1404092113-1410102113EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 4/8316 ZFW ROUTE ZFW.
D OUT 140426024137 004561 V278 GUTHRIE (GTH) VORTAC, TX TO NIFDE, TX MEA 8500.
CHANGEOVER
D OUT 140426024137 004561 POINT GTH R-086 AT 45 NM.
D OUT 140426024137 004561 1404092113-1410102113EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 4/5468 ZFW ROUTE ZFW.
D OUT 140426024137 004561 V18 GUTHRIE (GTH) VORTAC, TX TO BEKLE, TX MEA 8500.
D OUT 140426024137 004561 1404071931-1410071931EST
D OUT 140426024137 004561
D OUT 140426024137 004561! FDC 4/1002 ZFW TX. . ROUTE ZAB ZFW ZHU.
D OUT 140426024137 004561 J183 PECOS (PEQ) VOR/DME TO LLANO (LLO) VOR/DME MAA/MEA
20000.
D OUT 140426024137 004561 EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM
WITH GPS.
D OUT 140426024137 004561 1402211433-1408211433EST
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** AIRSPACE FDC NOTAMS *****
D OUT 140426024137 004561! FDC 4/7814 ZMP PART 1 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561RESTRICTIONS.
D OUT 140426024137 004561 MAY 2, 2014 LOCAL. PURSUANT TO 49 USC 40103(B), THE
FEDERAL
D OUT 140426024137 004561AVIATION ADMINISTRATION (FAA) CLASSIFIES THE AIRSPACE
DEFINED IN
D OUT 140426024137 004561THIS NOTAM AS 'NATIONAL DEFENSE AIRSPACE'. ANY PERSON WHO
D OUT 140426024137 004561KNOWINGLY OR WILLFULLY VIOLATES THE RULES CONCERNING
OPERATIONS IN
D OUT 140426024137 004561THIS AIRSPACE MAY BE SUBJECT TO CERTAIN CRIMINAL PENALTIES
UNDER
D OUT 140426024137 00456149 USC 46307. PILOTS WHO DO NOT ADHERE TO THE FOLLOWING
D OUT 140426024137 004561PROCEDURES MAY BE INTERCEPTED, DETAINED AND INTERVIEWED BY
LAW
D OUT 140426024137 004561ENFORCEMENT/SECURITY PERSONNEL.
D OUT 140426024137 004561PURSUANT TO TITLE 14 CFR SECTION 99.7, SPECIAL SECURITY

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D OUT 140426024137 004561INSTRUCTIONS, ALL AIRCRAFT FLIGHT OPERATIONS ARE
PROHIBITED
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561480100N/0972331W OR THE GRAND FORKS /GFK/ VOR/DME 285
DEGREE
D OUT 140426024137 004561RADIAL AT 9.1 NM TO 475430N/0972331W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 243 DEGREE RADIAL AT 8.8 NM TO 475430N/0972701W OR
THE
D OUT 140426024137 004561GRAND FORKS /GFK/ VOR/DME 246 DEGREE RADIAL AT 11 NM TO
D OUT 140426024137 0045611405020500-1405030459EST
D OUT 140426024137 004561END PART 1 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/7814 ZMP PART 2 OF 4 ND.. AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND.. TEMPORARY FLIGHT
D OUT 140426024137 004561480100N/0972701W OR THE GRAND FORKS /GFK/ VOR/DME 280
DEGREE
D OUT 140426024137 004561RADIAL AT 11.3 NM TO THE POINT OF BEGINNING UP TO AND
INCLUDING
D OUT 140426024137 0045612400 FT MSL
D OUT 140426024137 004561EFFECTIVE 1405020500 UTC (0000 LOCAL 05/02/14) UNTIL
1405030459 UTC
D OUT 140426024137 004561(2359 LOCAL 05/02/14).
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561480840N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 317
DEGREE
D OUT 140426024137 004561RADIAL AT 13.7 NM TO 474640N/0972230W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 207 DEGREE RADIAL AT 13.1 NM THEN CLOCKWISE ON A
11 NM ARC
D OUT 140426024137 004561CENTERED ON 475740N/0972230W OR THE GRAND FORKS /GFK/
VOR/DME 264
D OUT 140426024137 004561DEGREE RADIAL AT 7.7 NM TO THE POINT OF BEGINNING FROM AND

D OUT 140426024137 004561INCLUDING 2400 FT MSL UP TO AND INCLUDING 18000 FT MSL
D OUT 140426024137 004561EFFECTIVE 1405020500 UTC (0000 LOCAL 05/02/14) UNTIL
1405030459 UTC
D OUT 140426024137 004561(2359 LOCAL 05/02/14).
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 0045611405020500-1405030459EST
D OUT 140426024137 004561END PART 2 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/7814 ZMP PART 3 OF 4 ND.. AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND.. TEMPORARY FLIGHT
D OUT 140426024137 004561475743N/0973834W OR THE GRAND FORKS /GFK/ VOR/DME 263
DEGREE
D OUT 140426024137 004561RADIAL AT 18.4 NM THEN COUNTERCLOCKWISE ON A 11 NM ARC
CENTERED ON
D OUT 140426024137 004561475740N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 264
DEGREE
D OUT 140426024137 004561RADIAL AT 7.7 NM TO 475011N/0973420W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 237 DEGREE RADIAL AT 17.2 NM TO 473527N/0981500W
OR THE
D OUT 140426024137 004561DEVILS LAKE /DVL/ VOR/DME 132 DEGREE RADIAL AT 41.3 NM TO
D OUT 140426024137 004561474500N/0981500W OR THE DEVILS LAKE /DVL/ VOR/DME 122
DEGREE
D OUT 140426024137 004561RADIAL AT 34.6 NM TO THE POINT OF BEGINNING FROM AND
INCLUDING
D OUT 140426024137 0045619500 FT MSL UP TO BUT NOT INCLUDING 18000 FT MSL
D OUT 140426024137 004561EFFECTIVE 1405020500 UTC (0000 LOCAL 05/02/14) UNTIL
1405030459 UTC
D OUT 140426024137 004561(2359 LOCAL 05/02/14).

N8700E

D OUT 140426024137 004561EXCEPT AS SPECIFIED BELOW AND/OR UNLESS AUTHORIZED
D OUT 140426024137 004561BY ATC:
D OUT 140426024137 004561 1. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
D OUT 140426024137 004561 BE ON A DISCRETE CODE ASSIGNED BY AN AIR TRAFFIC
D OUT 140426024137 004561 CONTROL (ATC) FACILITY.
D OUT 140426024137 0045611405020500-1405030459EST
D OUT 140426024137 004561END PART 3 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/7814 ZMP PART 4 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561 2. AIRCRAFT MUST BE SQUAWKING THE DISCRETE CODE AT
D OUT 140426024137 004561 ALL TIMES WHILE IN THE TFR.
D OUT 140426024137 004561 3. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
D OUT 140426024137 004561 REMAIN IN TWO-WAY RADIO COMMUNICATIONS WITH ATC.
D OUT 140426024137 004561 4. MINNEAPOLIS CENTER, PHONE 651-463-5580, IS THE
D OUT 140426024137 004561 FAA COORDINATION FACILITY.
D OUT 140426024137 0045611405020500-1405030459EST
D OUT 140426024137 004561END PART 4 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/7813 ZMP PART 1 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561RESTRICTIONS.
D OUT 140426024137 004561 MAY 3, 2014 LOCAL. PURSUANT TO 49 USC 40103(B), THE
FEDERAL
D OUT 140426024137 004561AVIATION ADMINISTRATION (FAA) CLASSIFIES THE AIRSPACE
DEFINED IN
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OPERATIONS IN
D OUT 140426024137 004561THIS AIRSPACE MAY BE SUBJECT TO CERTAIN CRIMINAL PENALTIES
UNDER
D OUT 140426024137 00456149 USC 46307. PILOTS WHO DO NOT ADHERE TO THE FOLLOWING
D OUT 140426024137 004561PROCEDURES MAY BE INTERCEPTED, DETAINED AND INTERVIEWED BY
LAW
D OUT 140426024137 004561ENFORCEMENT/SECURITY PERSONNEL.
D OUT 140426024137 004561PURSUANT TO TITLE 14 CFR SECTION 99.7, SPECIAL SECURITY
D OUT 140426024137 004561INSTRUCTIONS, ALL AIRCRAFT FLIGHT OPERATIONS ARE
PROHIBITED
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561480100N/0972331W OR THE GRAND FORKS /GFK/ VOR/DME 285
DEGREE
D OUT 140426024137 004561RADIAL AT 9.1 NM TO 475430N/0972331W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 243 DEGREE RADIAL AT 8.8 NM TO 475430N/0972701W OR
THE
D OUT 140426024137 004561GRAND FORKS /GFK/ VOR/DME 246 DEGREE RADIAL AT 11 NM TO
D OUT 140426024137 0045611405030500-1405040459EST
D OUT 140426024137 004561END PART 1 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/7813 ZMP PART 2 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561480100N/0972701W OR THE GRAND FORKS /GFK/ VOR/DME 280
DEGREE
D OUT 140426024137 004561RADIAL AT 11.3 NM TO THE POINT OF BEGINNING UP TO AND
INCLUDING
D OUT 140426024137 0045612400 FT MSL
D OUT 140426024137 004561EFFECTIVE 1405030500 UTC (0000 LOCAL 05/03/14) UNTIL
1405040459 UTC
D OUT 140426024137 004561(2359 LOCAL 05/03/14).
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561480840N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 317
DEGREE
D OUT 140426024137 004561RADIAL AT 13.7 NM TO 474640N/0972230W OR THE GRAND FORKS

N8700E

/GFK/
D OUT 140426024137 004561VOR/DME 207 DEGREE RADIAL AT 13.1 NM THEN CLOCKWISE ON A
11 NM ARC
D OUT 140426024137 004561CENTERED ON 475740N/0972230W OR THE GRAND FORKS /GFK/
VOR/DME 264
D OUT 140426024137 004561DEGREE RADIAL AT 7.7 NM TO THE POINT OF BEGINNING FROM AND

D OUT 140426024137 004561INCLUDING 2400 FT MSL UP TO AND INCLUDING 18000 FT MSL
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D OUT 140426024137 004561!FDC 4/7813 ZMP PART 3 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561475743N/0973834W OR THE GRAND FORKS /GFK/ VOR/DME 263
DEGREE
D OUT 140426024137 004561RADIAL AT 18.4 NM THEN COUNTERCLOCKWISE ON A 11 NM ARC
CENTERED ON
D OUT 140426024137 004561475740N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 264
DEGREE
D OUT 140426024137 004561RADIAL AT 7.7 NM TO 475011N/0973420W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 237 DEGREE RADIAL AT 17.2 NM TO 473527N/0981500W
OR THE
D OUT 140426024137 004561DEVILS LAKE /DVL/ VOR/DME 132 DEGREE RADIAL AT 41.3 NM TO
D OUT 140426024137 004561474500N/0981500W OR THE DEVILS LAKE /DVL/ VOR/DME 122
DEGREE
D OUT 140426024137 004561RADIAL AT 34.6 NM TO THE POINT OF BEGINNING FROM AND
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D OUT 140426024137 004561 BE ON A DISCRETE CODE ASSIGNED BY AN AIR TRAFFIC
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D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
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D OUT 140426024137 004561 4. MINNEAPOLIS CENTER, PHONE 651-463-5580, IS THE
D OUT 140426024137 004561 FAA COORDINATION FACILITY.
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D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/7812 ZMP PART 1 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561RESTRICTIONS.
D OUT 140426024137 004561 MAY 1, 2014 LOCAL. PURSUANT TO 49 USC 40103(B), THE
FEDERAL
D OUT 140426024137 004561AVIATION ADMINISTRATION (FAA) CLASSIFIES THE AIRSPACE
DEFINED IN
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N8700E

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D OUT 140426024137 004561THIS AIRSPACE MAY BE SUBJECT TO CERTAIN CRIMINAL PENALTIES UNDER
D OUT 140426024137 00456149 USC 46307. PILOTS WHO DO NOT ADHERE TO THE FOLLOWING
D OUT 140426024137 004561PROCEDURES MAY BE INTERCEPTED, DETAINED AND INTERVIEWED BY LAW
D OUT 140426024137 004561ENFORCEMENT/SECURITY PERSONNEL.
D OUT 140426024137 004561PURSUANT TO TITLE 14 CFR SECTION 99.7, SPECIAL SECURITY
D OUT 140426024137 004561INSTRUCTIONS, ALL AIRCRAFT FLIGHT OPERATIONS ARE PROHIBITED
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561480100N/0972331W OR THE GRAND FORKS /GFK/ VOR/DME 285 DEGREE
D OUT 140426024137 004561RADIAL AT 9.1 NM TO 475430N/0972331W OR THE GRAND FORKS /GFK/
D OUT 140426024137 004561VOR/DME 243 DEGREE RADIAL AT 8.8 NM TO 475430N/0972701W OR THE
D OUT 140426024137 004561GRAND FORKS /GFK/ VOR/DME 246 DEGREE RADIAL AT 11 NM TO
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D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/7812 ZMP PART 2 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561480100N/0972701W OR THE GRAND FORKS /GFK/ VOR/DME 280 DEGREE
D OUT 140426024137 004561RADIAL AT 11.3 NM TO THE POINT OF BEGINNING UP TO AND INCLUDING
D OUT 140426024137 0045612400 FT MSL
D OUT 140426024137 004561EFFECTIVE 1405010500 UTC (0000 LOCAL 05/01/14) UNTIL 1405020459 UTC
D OUT 140426024137 004561(2359 LOCAL 05/01/14).
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561480840N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 317 DEGREE
D OUT 140426024137 004561RADIAL AT 13.7 NM TO 474640N/0972230W OR THE GRAND FORKS /GFK/
D OUT 140426024137 004561VOR/DME 207 DEGREE RADIAL AT 13.1 NM THEN CLOCKWISE ON A 11 NM ARC
D OUT 140426024137 004561CENTERED ON 475740N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 264
D OUT 140426024137 004561DEGREE RADIAL AT 7.7 NM TO THE POINT OF BEGINNING FROM AND INCLUDING 2400 FT MSL UP TO AND INCLUDING 18000 FT MSL
D OUT 140426024137 004561EFFECTIVE 1405010500 UTC (0000 LOCAL 05/01/14) UNTIL 1405020459 UTC
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D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561475743N/0973834W OR THE GRAND FORKS /GFK/ VOR/DME 263 DEGREE
D OUT 140426024137 004561RADIAL AT 18.4 NM THEN COUNTERCLOCKWISE ON A 11 NM ARC CENTERED ON
D OUT 140426024137 004561475740N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 264 DEGREE
D OUT 140426024137 004561RADIAL AT 7.7 NM TO 475011N/0973420W OR THE GRAND FORKS /GFK/
D OUT 140426024137 004561VOR/DME 237 DEGREE RADIAL AT 17.2 NM TO 473527N/0981500W OR THE

N8700E

D OUT 140426024137 004561DEVILS LAKE /DVL/ VOR/DME 132 DEGREE RADIAL AT 41.3 NM TO
D OUT 140426024137 004561474500N/0981500W OR THE DEVILS LAKE /DVL/ VOR/DME 122
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D OUT 140426024137 004561RADIAL AT 34.6 NM TO THE POINT OF BEGINNING FROM AND
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D OUT 140426024137 0045619500 FT MSL UP TO BUT NOT INCLUDING 18000 FT MSL
D OUT 140426024137 004561EFFECTIVE 1405010500 UTC (0000 LOCAL 05/01/14) UNTIL
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D OUT 140426024137 004561(2359 LOCAL 05/01/14).
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D OUT 140426024137 004561BY ATC:
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D OUT 140426024137 004561 BE ON A DISCRETE CODE ASSIGNED BY AN AIR TRAFFIC
D OUT 140426024137 004561 CONTROL (ATC) FACILITY.
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D OUT 140426024137 004561END PART 3 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/7812 ZMP PART 4 OF 4 ND.. AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND.. TEMPORARY FLIGHT
D OUT 140426024137 004561 2. AIRCRAFT MUST BE SQUAWKING THE DISCRETE CODE AT
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D OUT 140426024137 004561 FAA COORDINATION FACILITY.
D OUT 140426024137 0045611405010500-1405020459EST
D OUT 140426024137 004561END PART 4 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/7809 ZMP PART 1 OF 4 ND.. AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND.. TEMPORARY FLIGHT
D OUT 140426024137 004561RESTRICTIONS.
D OUT 140426024137 004561 APRIL 30, 2014 LOCAL. PURSUANT TO 49 USC 40103(B),
THE
D OUT 140426024137 004561FEDERAL AVIATION ADMINISTRATION (FAA) CLASSIFIES THE
AIRSPACE
D OUT 140426024137 004561DEFINED IN THIS NOTAM AS 'NATIONAL DEFENSE AIRSPACE'. ANY
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D OUT 140426024137 004561WHO KNOWINGLY OR WILLFULLY VIOLATES THE RULES CONCERNING
D OUT 140426024137 004561OPERATIONS IN THIS AIRSPACE MAY BE SUBJECT TO CERTAIN
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D OUT 140426024137 004561PENALTIES UNDER 49 USC 46307. PILOTS WHO DO NOT ADHERE TO
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D OUT 140426024137 004561FOLLOWING PROCEDURES MAY BE INTERCEPTED, DETAINED AND
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D OUT 140426024137 004561BY LAW ENFORCEMENT/SECURITY PERSONNEL.
D OUT 140426024137 004561PURSUANT TO TITLE 14 CFR SECTION 99.7, SPECIAL SECURITY
D OUT 140426024137 004561INSTRUCTIONS, ALL AIRCRAFT FLIGHT OPERATIONS ARE
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D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561480100N/0972331W OR THE GRAND FORKS /GFK/ VOR/DME 285
DEGREE
D OUT 140426024137 004561RADIAL AT 9.1 NM TO 475430N/0972331W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 243 DEGREE RADIAL AT 8.8 NM TO 475430N/0972701W OR
THE
D OUT 140426024137 004561GRAND FORKS /GFK/ VOR/DME 246 DEGREE RADIAL AT 11 NM TO
D OUT 140426024137 0045611404300500-1405010459EST
D OUT 140426024137 004561END PART 1 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/7809 ZMP PART 2 OF 4 ND.. AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND.. TEMPORARY FLIGHT
D OUT 140426024137 004561480100N/0972701W OR THE GRAND FORKS /GFK/ VOR/DME 280
DEGREE

N8700E

D OUT 140426024137 004561RADIAL AT 11.3 NM TO THE POINT OF BEGINNING UP TO AND INCLUDING
D OUT 140426024137 0045612400 FT MSL
D OUT 140426024137 004561EFFECTIVE 1404300500 UTC (0000 LOCAL 04/30/14) UNTIL 1405010459 UTC
D OUT 140426024137 004561(2359 LOCAL 04/30/14).
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561480840N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 317 DEGREE
D OUT 140426024137 004561RADIAL AT 13.7 NM TO 474640N/0972230W OR THE GRAND FORKS /GFK/
D OUT 140426024137 004561VOR/DME 207 DEGREE RADIAL AT 13.1 NM THEN CLOCKWISE ON A 11 NM ARC
D OUT 140426024137 004561CENTERED ON 475740N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 264
D OUT 140426024137 004561DEGREE RADIAL AT 7.7 NM TO THE POINT OF BEGINNING FROM AND INCLUDING 2400 FT MSL UP TO AND INCLUDING 18000 FT MSL
D OUT 140426024137 004561EFFECTIVE 1404300500 UTC (0000 LOCAL 04/30/14) UNTIL 1405010459 UTC
D OUT 140426024137 004561(2359 LOCAL 04/30/14).
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 0045611404300500-1405010459EST
D OUT 140426024137 004561END PART 2 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/7809 ZMP PART 3 OF 4 ND.. AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND.. TEMPORARY FLIGHT
D OUT 140426024137 004561475743N/0973834W OR THE GRAND FORKS /GFK/ VOR/DME 263 DEGREE
D OUT 140426024137 004561RADIAL AT 18.4 NM THEN COUNTERCLOCKWISE ON A 11 NM ARC CENTERED ON
D OUT 140426024137 004561475740N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 264 DEGREE
D OUT 140426024137 004561RADIAL AT 7.7 NM TO 475011N/0973420W OR THE GRAND FORKS /GFK/
D OUT 140426024137 004561VOR/DME 237 DEGREE RADIAL AT 17.2 NM TO 473527N/0981500W OR THE
D OUT 140426024137 004561DEVILS LAKE /DVL/ VOR/DME 132 DEGREE RADIAL AT 41.3 NM TO
D OUT 140426024137 004561474500N/0981500W OR THE DEVILS LAKE /DVL/ VOR/DME 122 DEGREE
D OUT 140426024137 004561RADIAL AT 34.6 NM TO THE POINT OF BEGINNING FROM AND INCLUDING
D OUT 140426024137 00456119500 FT MSL UP TO BUT NOT INCLUDING 18000 FT MSL
D OUT 140426024137 004561EFFECTIVE 1404300500 UTC (0000 LOCAL 04/30/14) UNTIL 1405010459 UTC
D OUT 140426024137 004561(2359 LOCAL 04/30/14).
D OUT 140426024137 004561EXCEPT AS SPECIFIED BELOW AND/OR UNLESS AUTHORIZED
D OUT 140426024137 004561BY ATC:
D OUT 140426024137 004561 1. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
D OUT 140426024137 004561 BE ON A DISCRETE CODE ASSIGNED BY AN AIR TRAFFIC
D OUT 140426024137 004561 CONTROL (ATC) FACILITY.
D OUT 140426024137 0045611404300500-1405010459EST
D OUT 140426024137 004561END PART 3 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/7809 ZMP PART 4 OF 4 ND.. AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND.. TEMPORARY FLIGHT
D OUT 140426024137 004561 2. AIRCRAFT MUST BE SQUAWKING THE DISCRETE CODE AT
D OUT 140426024137 004561 ALL TIMES WHILE IN THE TFR.
D OUT 140426024137 004561 3. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
D OUT 140426024137 004561 REMAIN IN TWO-WAY RADIO COMMUNICATIONS WITH ATC.
D OUT 140426024137 004561 4. MINNEAPOLIS CENTER, PHONE 651-463-5580, IS THE
D OUT 140426024137 004561 FAA COORDINATION FACILITY.
D OUT 140426024137 0045611404300500-1405010459EST

N8700E

D OUT 140426024137 004561END PART 4 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/7808 ZMP PART 1 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561RESTRICTIONS.
D OUT 140426024137 004561 APRIL 29, 2014 LOCAL. PURSUANT TO 49 USC 40103(B),
THE
D OUT 140426024137 004561FEDERAL AVIATION ADMINISTRATION (FAA) CLASSIFIES THE
AIRSPACE
D OUT 140426024137 004561DEFINED IN THIS NOTAM AS 'NATIONAL DEFENSE AIRSPACE'. ANY
PERSON
D OUT 140426024137 004561WHO KNOWINGLY OR WILLFULLY VIOLATES THE RULES CONCERNING
D OUT 140426024137 004561OPERATIONS IN THIS AIRSPACE MAY BE SUBJECT TO CERTAIN
CRIMINAL
D OUT 140426024137 004561PENALTIES UNDER 49 USC 46307. PILOTS WHO DO NOT ADHERE TO
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D OUT 140426024137 004561FOLLOWING PROCEDURES MAY BE INTERCEPTED, DETAINED AND
INTERVIEWED
D OUT 140426024137 004561BY LAW ENFORCEMENT/SECURITY PERSONNEL.
D OUT 140426024137 004561PURSUANT TO TITLE 14 CFR SECTION 99.7, SPECIAL SECURITY
D OUT 140426024137 004561INSTRUCTIONS, ALL AIRCRAFT FLIGHT OPERATIONS ARE
PROHIBITED
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561480100N/0972331W OR THE GRAND FORKS /GFK/ VOR/DME 285
DEGREE
D OUT 140426024137 004561RADIAL AT 9.1 NM TO 475430N/0972331W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 243 DEGREE RADIAL AT 8.8 NM TO 475430N/0972701W OR
THE
D OUT 140426024137 004561GRAND FORKS /GFK/ VOR/DME 246 DEGREE RADIAL AT 11 NM TO
D OUT 140426024137 0045611404290500-1404300459EST
D OUT 140426024137 004561END PART 1 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/7808 ZMP PART 2 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561480100N/0972701W OR THE GRAND FORKS /GFK/ VOR/DME 280
DEGREE
D OUT 140426024137 004561RADIAL AT 11.3 NM TO THE POINT OF BEGINNING UP TO AND
INCLUDING
D OUT 140426024137 0045612400 FT MSL
D OUT 140426024137 004561EFFECTIVE 1404290500 UTC (0000 LOCAL 04/29/14) UNTIL
1404300459 UTC
D OUT 140426024137 004561(2359 LOCAL 04/29/14).
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561480840N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 317
DEGREE
D OUT 140426024137 004561RADIAL AT 13.7 NM TO 474640N/0972230W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 207 DEGREE RADIAL AT 13.1 NM THEN CLOCKWISE ON A
11 NM ARC
D OUT 140426024137 004561CENTERED ON 475740N/0972230W OR THE GRAND FORKS /GFK/
VOR/DME 264
D OUT 140426024137 004561DEGREE RADIAL AT 7.7 NM TO THE POINT OF BEGINNING FROM AND

D OUT 140426024137 004561INCLUDING 2400 FT MSL UP TO AND INCLUDING 18000 FT MSL
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D OUT 140426024137 004561!FDC 4/7808 ZMP PART 3 OF 4 ND. . AIRSPACE GRAND FORKS AFB,

N8700E

D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561475743N/0973834W OR THE GRAND FORKS /GFK/ VOR/DME 263
DEGREE
D OUT 140426024137 004561RADIAL AT 18.4 NM THEN COUNTERCLOCKWISE ON A 11 NM ARC
CENTERED ON
D OUT 140426024137 004561475740N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 264
DEGREE
D OUT 140426024137 004561RADIAL AT 7.7 NM TO 475011N/0973420W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 237 DEGREE RADIAL AT 17.2 NM TO 473527N/0981500W
OR THE
D OUT 140426024137 004561DEVILS LAKE /DVL/ VOR/DME 132 DEGREE RADIAL AT 41.3 NM TO
D OUT 140426024137 004561474500N/0981500W OR THE DEVILS LAKE /DVL/ VOR/DME 122
DEGREE
D OUT 140426024137 004561RADIAL AT 34.6 NM TO THE POINT OF BEGINNING FROM AND
INCLUDING
D OUT 140426024137 0045619500 FT MSL UP TO BUT NOT INCLUDING 18000 FT MSL
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D OUT 140426024137 004561
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D OUT 140426024137 004561 FAA COORDINATION FACILITY.
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D OUT 140426024137 004561END PART 4 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/7795 ZMP PART 1 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561RESTRICTIONS.
D OUT 140426024137 004561 APRIL 27, 2014 LOCAL. PURSUANT TO 49 USC 40103(B),
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AIRSPACE
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D OUT 140426024137 004561INSTRUCTIONS, ALL AIRCRAFT FLIGHT OPERATIONS ARE
PROHIBITED
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561480100N/0972331W OR THE GRAND FORKS /GFK/ VOR/DME 285
DEGREE
D OUT 140426024137 004561RADIAL AT 9.1 NM TO 475430N/0972331W OR THE GRAND FORKS

N8700E

/GFK/
D OUT 140426024137 004561VOR/DME 243 DEGREE RADIAL AT 8.8 NM TO 475430N/0972701W OR THE
D OUT 140426024137 004561GRAND FORKS /GFK/ VOR/DME 246 DEGREE RADIAL AT 11 NM TO
D OUT 140426024137 0045611404270500-1404280459EST
D OUT 140426024137 004561END PART 1 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/7795 ZMP PART 2 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561480100N/0972701W OR THE GRAND FORKS /GFK/ VOR/DME 280
DEGREE
D OUT 140426024137 004561RADIAL AT 11.3 NM TO THE POINT OF BEGINNING UP TO AND
INCLUDING
D OUT 140426024137 0045612400 FT MSL
D OUT 140426024137 004561EFFECTIVE 1404270500 UTC (0000 LOCAL 04/27/14) UNTIL
1404280459 UTC
D OUT 140426024137 004561(2359 LOCAL 04/27/14).
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561480840N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 317
DEGREE
D OUT 140426024137 004561RADIAL AT 13.7 NM TO 474640N/0972230W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 207 DEGREE RADIAL AT 13.1 NM THEN CLOCKWISE ON A
11 NM ARC
D OUT 140426024137 004561CENTERED ON 475740N/0972230W OR THE GRAND FORKS /GFK/
VOR/DME 264
D OUT 140426024137 004561DEGREE RADIAL AT 7.7 NM TO THE POINT OF BEGINNING FROM AND
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D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561475743N/0973834W OR THE GRAND FORKS /GFK/ VOR/DME 263
DEGREE
D OUT 140426024137 004561RADIAL AT 18.4 NM THEN COUNTERCLOCKWISE ON A 11 NM ARC
CENTERED ON
D OUT 140426024137 004561475740N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 264
DEGREE
D OUT 140426024137 004561RADIAL AT 7.7 NM TO 475011N/0973420W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 237 DEGREE RADIAL AT 17.2 NM TO 473527N/0981500W
OR THE
D OUT 140426024137 004561DEVILS LAKE /DVL/ VOR/DME 132 DEGREE RADIAL AT 41.3 NM TO
D OUT 140426024137 004561474500N/0981500W OR THE DEVILS LAKE /DVL/ VOR/DME 122
DEGREE
D OUT 140426024137 004561RADIAL AT 34.6 NM TO THE POINT OF BEGINNING FROM AND
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D OUT 140426024137 0045619500 FT MSL UP TO BUT NOT INCLUDING 18000 FT MSL
D OUT 140426024137 004561EFFECTIVE 1404270500 UTC (0000 LOCAL 04/27/14) UNTIL
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D OUT 140426024137 004561BY ATC:
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D OUT 140426024137 004561 BE ON A DISCRETE CODE ASSIGNED BY AN AIR TRAFFIC
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N8700E

D OUT 140426024137 004561END PART 3 OF 4
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D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561RESTRICTIONS.
D OUT 140426024137 004561 APRIL 28, 2014 LOCAL. PURSUANT TO 49 USC 40103(B),
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DEGREE
D OUT 140426024137 004561RADIAL AT 9.1 NM TO 475430N/0972331W OR THE GRAND FORKS
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D OUT 140426024137 004561GRAND FORKS /GFK/ VOR/DME 246 DEGREE RADIAL AT 11 NM TO
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D OUT 140426024137 004561480100N/0972701W OR THE GRAND FORKS /GFK/ VOR/DME 280
DEGREE
D OUT 140426024137 004561RADIAL AT 11.3 NM TO THE POINT OF BEGINNING UP TO AND
INCLUDING
D OUT 140426024137 0045612400 FT MSL
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DEGREE
D OUT 140426024137 004561RADIAL AT 13.7 NM TO 474640N/0972230W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 207 DEGREE RADIAL AT 13.1 NM THEN CLOCKWISE ON A
11 NM ARC
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CENTERED ON
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/GFK/
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D OUT 140426024137 004561END PART 4 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/5279 ZMP PART 1 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561RESTRICTIONS.
D OUT 140426024137 004561 APRIL 26, 2014 LOCAL. PURSUANT TO 49 USC 40103(B),
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D OUT 140426024137 004561480100N/0972331W OR THE GRAND FORKS /GFK/ VOR/DME 285
DEGREE
D OUT 140426024137 004561RADIAL AT 9.1 NM TO 475430N/0972331W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 243 DEGREE RADIAL AT 8.8 NM TO 475430N/0972701W OR
THE
D OUT 140426024137 004561GRAND FORKS /GFK/ VOR/DME 246 DEGREE RADIAL AT 11 NM TO
D OUT 140426024137 004561480100N/0972701W OR THE GRAND FORKS /GFK/ VOR/DME 280
DEGREE
D OUT 140426024137 0045611404260500-1404270459EST
D OUT 140426024137 004561END PART 1 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/5279 ZMP PART 2 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561RADIAL AT 11.3 NM TO THE POINT OF BEGINNING UP TO AND
INCLUDING
D OUT 140426024137 0045612400 FT MSL
D OUT 140426024137 004561EFFECTIVE 1404260500 UTC (0000 LOCAL 04/26/14) UNTIL
1404270459 UTC
D OUT 140426024137 004561(2359 LOCAL 04/26/14).
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561480840N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 317
DEGREE
D OUT 140426024137 004561RADIAL AT 13.7 NM TO 474640N/0972230W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 207 DEGREE RADIAL AT 13.1 NM THEN CLOCKWISE ON A
11 NM ARC
D OUT 140426024137 004561CENTERED ON 475740N/0972230W OR THE GRAND FORKS /GFK/
VOR/DME 264
D OUT 140426024137 004561DEGREE RADIAL AT 7.7 NM TO THE POINT OF BEGINNING FROM AND

D OUT 140426024137 004561INCLUDING 2400 FT MSL UP TO AND INCLUDING 18000 FT MSL
D OUT 140426024137 004561EFFECTIVE 1404260500 UTC (0000 LOCAL 04/26/14) UNTIL
1404270459 UTC
D OUT 140426024137 004561(2359 LOCAL 04/26/14).
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561475743N/0973834W OR THE GRAND FORKS /GFK/ VOR/DME 263
DEGREE
D OUT 140426024137 004561RADIAL AT 18.4 NM THEN COUNTERCLOCKWISE ON A 11 NM ARC
CENTERED ON
D OUT 140426024137 004561475740N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 264
DEGREE
D OUT 140426024137 0045611404260500-1404270459EST
D OUT 140426024137 004561END PART 2 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/5279 ZMP PART 3 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561RADIAL AT 7.7 NM TO 475011N/0973420W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 237 DEGREE RADIAL AT 17.2 NM TO 473527N/0981500W
OR THE
D OUT 140426024137 004561DEVILS LAKE /DVL/ VOR/DME 132 DEGREE RADIAL AT 41.3 NM TO
D OUT 140426024137 004561474500N/0981500W OR THE DEVILS LAKE /DVL/ VOR/DME 122
DEGREE
D OUT 140426024137 004561RADIAL AT 34.6 NM TO THE POINT OF BEGINNING FROM AND

N8700E

I N C L U D I N G

D OUT 140426024137 0045619500 FT MSL UP TO BUT NOT INCLUDING 18000 FT MSL
D OUT 140426024137 004561EFFECTIVE 1404260500 UTC (0000 LOCAL 04/26/14) UNTIL
1404270459 UTC
D OUT 140426024137 004561(2359 LOCAL 04/26/14).
D OUT 140426024137 004561EXCEPT AS SPECIFIED BELOW AND/OR UNLESS AUTHORIZED BY ATC:
D OUT 140426024137 004561 1. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
D OUT 140426024137 004561 BE ON A DISCRETE CODE ASSIGNED BY AN AIR TRAFFIC
D OUT 140426024137 004561 CONTROL (ATC) FACILITY.
D OUT 140426024137 004561 2. AIRCRAFT MUST BE SQUAWKING THE DISCRETE CODE AT
D OUT 140426024137 004561 ALL TIMES WHILE IN THE TFR.
D OUT 140426024137 004561 3. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
D OUT 140426024137 004561 REMAIN IN TWO-WAY RADIO COMMUNICATIONS WITH ATC.
D OUT 140426024137 004561 4. MINNEAPOLIS CENTER, PHONE 651-463-5580, IS THE
D OUT 140426024137 0045611404260500-1404270459EST
D OUT 140426024137 004561END PART 3 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/5279 ZMP PART 4 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561 FAA COORDINATION FACILITY.
D OUT 140426024137 0045611404260500-1404270459EST
D OUT 140426024137 004561END PART 4 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/5277 ZMP PART 1 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561RESTRICTIONS.
D OUT 140426024137 004561 APRIL 25, 2014 LOCAL. PURSUANT TO 49 USC 40103(B),
THE
D OUT 140426024137 004561FEDERAL AVIATION ADMINISTRATION (FAA) CLASSIFIES THE
AIRSPACE
D OUT 140426024137 004561DEFINED IN THIS NOTAM AS 'NATIONAL DEFENSE AIRSPACE'. ANY
PERSON
D OUT 140426024137 004561WHO KNOWINGLY OR WILLFULLY VIOLATES THE RULES CONCERNING
D OUT 140426024137 004561OPERATIONS IN THIS AIRSPACE MAY BE SUBJECT TO CERTAIN
CRIMINAL
D OUT 140426024137 004561PENALTIES UNDER 49 USC 46307. PILOTS WHO DO NOT ADHERE TO
THE
D OUT 140426024137 004561FOLLOWING PROCEDURES MAY BE INTERCEPTED, DETAINED AND
INTERVIEWED
D OUT 140426024137 004561BY LAW ENFORCEMENT/SECURITY PERSONNEL.
D OUT 140426024137 004561PURSUANT TO TITLE 14 CFR SECTION 99.7, SPECIAL SECURITY
D OUT 140426024137 004561INSTRUCTIONS, ALL AIRCRAFT FLIGHT OPERATIONS ARE
PROHIBITED
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561480100N/0972331W OR THE GRAND FORKS /GFK/ VOR/DME 285
DEGREE
D OUT 140426024137 004561RADIAL AT 9.1 NM TO 475430N/0972331W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 243 DEGREE RADIAL AT 8.8 NM TO 475430N/0972701W OR
THE
D OUT 140426024137 004561GRAND FORKS /GFK/ VOR/DME 246 DEGREE RADIAL AT 11 NM TO
D OUT 140426024137 004561480100N/0972701W OR THE GRAND FORKS /GFK/ VOR/DME 280
DEGREE
D OUT 140426024137 0045611404250500-1404260459EST
D OUT 140426024137 004561END PART 1 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/5277 ZMP PART 2 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561RADIAL AT 11.3 NM TO THE POINT OF BEGINNING UP TO AND
I N C L U D I N G
D OUT 140426024137 0045612400 FT MSL
D OUT 140426024137 004561EFFECTIVE 1404250500 UTC (0000 LOCAL 04/25/14) UNTIL
1404260459 UTC

N8700E

D OUT 140426024137 004561(2359 LOCAL 04/25/14).
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561480840N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 317
DEGREE
D OUT 140426024137 004561RADIAL AT 13.7 NM TO 474640N/0972230W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 207 DEGREE RADIAL AT 13.1 NM THEN CLOCKWISE ON A
11 NM ARC
D OUT 140426024137 004561CENTERED ON 475740N/0972230W OR THE GRAND FORKS /GFK/
VOR/DME 264
D OUT 140426024137 004561DEGREE RADIAL AT 7.7 NM TO THE POINT OF BEGINNING FROM AND

D OUT 140426024137 004561INCLUDING 2400 FT MSL UP TO AND INCLUDING 18000 FT MSL
D OUT 140426024137 004561EFFECTIVE 1404250500 UTC (0000 LOCAL 04/25/14) UNTIL
1404260459 UTC
D OUT 140426024137 004561(2359 LOCAL 04/25/14).
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561475743N/0973834W OR THE GRAND FORKS /GFK/ VOR/DME 263
DEGREE
D OUT 140426024137 004561RADIAL AT 18.4 NM THEN COUNTERCLOCKWISE ON A 11 NM ARC
CENTERED ON
D OUT 140426024137 004561475740N/0972230W OR THE GRAND FORKS /GFK/ VOR/DME 264
DEGREE
D OUT 140426024137 0045611404250500-1404260459EST
D OUT 140426024137 004561END PART 2 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/5277 ZMP PART 3 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561RADIAL AT 7.7 NM TO 475011N/0973420W OR THE GRAND FORKS
/GFK/
D OUT 140426024137 004561VOR/DME 237 DEGREE RADIAL AT 17.2 NM TO 473527N/0981500W
OR THE
D OUT 140426024137 004561DEVILS LAKE /DVL/ VOR/DME 132 DEGREE RADIAL AT 41.3 NM TO
D OUT 140426024137 004561474500N/0981500W OR THE DEVILS LAKE /DVL/ VOR/DME 122
DEGREE
D OUT 140426024137 004561RADIAL AT 34.6 NM TO THE POINT OF BEGINNING FROM AND
INCLUDING
D OUT 140426024137 0045619500 FT MSL UP TO BUT NOT INCLUDING 18000 FT MSL
D OUT 140426024137 004561EFFECTIVE 1404250500 UTC (0000 LOCAL 04/25/14) UNTIL
1404260459 UTC
D OUT 140426024137 004561(2359 LOCAL 04/25/14).
D OUT 140426024137 004561EXCEPT AS SPECIFIED BELOW AND/OR UNLESS AUTHORIZED BY ATC:
D OUT 140426024137 004561 1. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
D OUT 140426024137 004561 BE ON A DISCRETE CODE ASSIGNED BY AN AIR TRAFFIC
D OUT 140426024137 004561 CONTROL (ATC) FACILITY.
D OUT 140426024137 004561 2. AIRCRAFT MUST BE SQUAWKING THE DISCRETE CODE AT
D OUT 140426024137 004561 ALL TIMES WHILE IN THE TFR.
D OUT 140426024137 004561 3. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
D OUT 140426024137 004561 REMAIN IN TWO-WAY RADIO COMMUNICATIONS WITH ATC.
D OUT 140426024137 004561 4. MINNEAPOLIS CENTER, PHONE 651-463-5580, IS THE
D OUT 140426024137 0045611404250500-1404260459EST
D OUT 140426024137 004561END PART 3 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/5277 ZMP PART 4 OF 4 ND. . AIRSPACE GRAND FORKS AFB,
D OUT 140426024137 004561ND. . TEMPORARY FLIGHT
D OUT 140426024137 004561 FAA COORDINATION FACILITY.
D OUT 140426024137 0045611404250500-1404260459EST
D OUT 140426024137 004561END PART 4 OF 4
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/5634 ZDV CO. . AIRSPACE BOULDER, CO . LASER RESEARCH
WITHIN AN
D OUT 140426024137 004561AREA DEFINED AS 3360 MITCHELL LANE, BOULDER, CO,
400209N1051433W, OR

N8700E

D OUT 140426024137 004561THE JEFFCO/BJC VORTAC 316 RADIAL AT 9 NAUTICAL MILES, AT
AN ANGLE OF
D OUT 140426024137 00456189 TO 90 DEGREES FROM SURFACE, PROJECTING UP TO 3685 FEET
D OUT 140426024137 004561VERTICALLY AND 6200 FEET LATERALLY. FLASH BLINDNESS OR
COCKPIT
D OUT 140426024137 004561ILLUMINATION MAY OCCUR BEYOND THESE DISTANCES. LASER WILL
BE
D OUT 140426024137 004561TERMINATED IF AIRCRAFT ENTER THE AFFECTED AREA. THIS BEAM
MAY BE
D OUT 140426024137 004561INJURIOUS TO PILOTS' / AIRCREWS' AND PASSENGERS' EYES.
D OUT 140426024137 004561DENVER TERMINAL RADAR APPROACH CONTROL/DO1/TELEPHONE
303-342-1590 IS
D OUT 140426024137 004561THE FAA COORDINATION FACILITY.
D OUT 140426024137 0045611404220200-1405021000
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/8239 ZKC MO. AIRSPACE CHESTERFIELD, MO. TEMPORARY
FLIGHT
D OUT 140426024137 004561RESTRICTION.
D OUT 140426024137 004561 DUE TO THE U. S. NAVY BLUE ANGELS AND OTHER AERIAL
D OUT 140426024137 004561DEMONSTRATIONS,
D OUT 140426024137 004561EFFECTIVE 1405011700 UTC UNTIL 1405012115 UTC,
D OUT 140426024137 004561 1405021800 UTC UNTIL 1405022130 UTC,
D OUT 140426024137 004561 1405031800 UTC UNTIL 1405032130 UTC, AND
D OUT 140426024137 004561 1405041800 UTC UNTIL 1405042130 UTC.
D OUT 140426024137 004561PURSUANT TO 14 CFR SECTION 91.145, MANAGEMENT OF AIRCRAFT
D OUT 140426024137 004561OPERATIONS IN THE VICINITY OF AERIAL DEMONSTRATIONS AND
MAJOR
D OUT 140426024137 004561SPORTING EVENTS, AIRCRAFT OPERATIONS ARE PROHIBITED WITHIN
A 5NM
D OUT 140426024137 004561RADIUS OF 383922N/0903933W OR THE ST LOUIS /STL/ VORTAC
213 DEGREE
D OUT 140426024137 004561RADIAL AT 14.8 NM, AT AND BELOW 15500FT MSL UNLESS
AUTHORIZED BY ATC.
D OUT 140426024137 004561
D OUT 140426024137 004561CARL BARNES, PHONE 314-890-7290, IS THE POINT OF CONTACT.
THE
D OUT 140426024137 004561GATEWAY /T75/ TRACON, PHONE 314-890-1018, IS THE
COORDINATION
D OUT 140426024137 004561FACILITY.
D OUT 140426024137 0045611405011700-1405042130EST
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/6882 ZAB PART 1 OF 2 AZ. AIRSPACE LIBBY AAF,
AZ. TEMPORARY
D OUT 140426024137 004561FLIGHT
D OUT 140426024137 004561RESTRICTIONS. APRIL 27-28, 2014 LOCAL.
D OUT 140426024137 004561PURSUANT TO 49 USC 40103(B), THE FEDERAL AVIATION
ADMINISTRATION
D OUT 140426024137 004561(FAA) CLASSIFIES THE AIRSPACE DEFINED IN THIS NOTAM AS
' NATIONAL
D OUT 140426024137 004561DEFENSE AIRSPACE'. ANY PERSON WHO KNOWINGLY OR WILLFULLY
VIOLATES THE
D OUT 140426024137 004561RULES CONCERNING OPERATIONS IN THIS AIRSPACE MAY BE
SUBJECT TO
D OUT 140426024137 004561CERTAIN CRIMINAL PENALTIES UNDER 49 USC 46307. PILOTS WHO
DO NOT
D OUT 140426024137 004561ADHERE TO THE FOLLOWING PROCEDURES MAY BE INTERCEPTED,
DETAINED AND
D OUT 140426024137 004561INTERVIEWED BY LAW ENFORCEMENT/SECURITY PERSONNEL.
D OUT 140426024137 004561PURSUANT TO TITLE 14 CFR SECTION 99.7, SPECIAL SECURITY
D OUT 140426024137 004561INSTRUCTIONS, ALL AIRCRAFT FLIGHT OPERATIONS ARE
PROHIBITED
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:

N8700E

D OUT 140426024137 004561313416N/1101130W TO 313414N/1103014W THEN CLOCKWISE ON A 8
NM ARC
D OUT 140426024137 004561CENTERED ON 313415N/1102052W TO THE POINT OF BEGINNING
FROM AND
D OUT 140426024137 004561INCLUDING 9000 FT MSL UP TO BUT NOT INCLUDING 18000 FT MSL

D OUT 140426024137 004561EFFECTIVE 1404280300 UTC (2000 LOCAL 04/27/14) UNTIL
1404280700 UTC
D OUT 140426024137 004561(O000 LOCAL 04/28/14).
D OUT 140426024137 0045611404280300-1404280700EST
D OUT 140426024137 004561END PART 1 OF 2
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/6882 ZAB PART 2 OF 2 AZ. . AIRSPACE LIBBY AAF,
AZ. . TEMPORARY
D OUT 140426024137 004561FLIGHT
D OUT 140426024137 004561EXCEPT AS SPECIFIED BELOW AND/OR UNLESS AUTHORIZED
D OUT 140426024137 004561BY ATC:
D OUT 140426024137 004561 1. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
D OUT 140426024137 004561 BE ON A DISCRETE CODE ASSIGNED BY AN AIR TRAFFIC
D OUT 140426024137 004561 CONTROL (ATC) FACILITY.
D OUT 140426024137 004561 2. AIRCRAFT MUST BE SQUAWKING THE DISCRETE CODE AT
D OUT 140426024137 004561 ALL TIMES WHILE IN THE TFR.
D OUT 140426024137 004561 3. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
D OUT 140426024137 004561 REMAIN IN TWO-WAY RADIO COMMUNICATIONS WITH ATC.
D OUT 140426024137 004561 4. ALBUQUERQUE ARTCC, TELEPHONE 505-856-4500, IS
D OUT 140426024137 004561 THE FAA COORDINATION FACILITY.
D OUT 140426024137 0045611404280300-1404280700EST
D OUT 140426024137 004561END PART 2 OF 2
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/6868 ZAB PART 1 OF 2 AZ. . AIRSPACE LIBBY AAF,
AZ. . TEMPORARY
D OUT 140426024137 004561FLIGHT
D OUT 140426024137 004561RESTRICTIONS. APRIL 26-27, 2014 LOCAL.
D OUT 140426024137 004561PURSUANT TO 49 USC 40103(B), THE FEDERAL AVIATION
ADMINISTRATION
D OUT 140426024137 004561(FAA) CLASSIFIES THE AIRSPACE DEFINED IN THIS NOTAM AS
' NATIONAL
D OUT 140426024137 004561DEFENSE AIRSPACE'. ANY PERSON WHO KNOWINGLY OR WILLFULLY
VIOLATES THE
D OUT 140426024137 004561RULES CONCERNING OPERATIONS IN THIS AIRSPACE MAY BE
SUBJECT TO
D OUT 140426024137 004561CERTAIN CRIMINAL PENALTIES UNDER 49 USC 46307. PILOTS WHO
DO NOT
D OUT 140426024137 004561ADHERE TO THE FOLLOWING PROCEDURES MAY BE INTERCEPTED,
DETAINED AND
D OUT 140426024137 004561INTERVIEWED BY LAW ENFORCEMENT/SECURITY PERSONNEL.
D OUT 140426024137 004561PURSUANT TO TITLE 14 CFR SECTION 99.7, SPECIAL SECURITY
D OUT 140426024137 004561INSTRUCTIONS, ALL AIRCRAFT FLIGHT OPERATIONS ARE
PROHIBITED
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561313416N/1101130W TO 313414N/1103014W THEN CLOCKWISE ON A 8
NM ARC
D OUT 140426024137 004561CENTERED ON 313415N/1102052W TO THE POINT OF BEGINNING
FROM AND
D OUT 140426024137 004561INCLUDING 9000 FT MSL UP TO BUT NOT INCLUDING 18000 FT MSL

D OUT 140426024137 004561EFFECTIVE 1404270300 UTC (2000 LOCAL 04/26/14) UNTIL
1404271140 UTC
D OUT 140426024137 004561(O440 LOCAL 04/27/14).
D OUT 140426024137 0045611404270300-1404271140EST
D OUT 140426024137 004561END PART 1 OF 2
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/6868 ZAB PART 2 OF 2 AZ. . AIRSPACE LIBBY AAF,

N8700E

AZ. . TEMPORARY

D OUT 140426024137 004561FLIGHT
D OUT 140426024137 004561EXCEPT AS SPECIFIED BELOW AND/OR UNLESS AUTHORIZED
D OUT 140426024137 004561BY ATC:
D OUT 140426024137 004561 1. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
D OUT 140426024137 004561 BE ON A DISCRETE CODE ASSIGNED BY AN AIR TRAFFIC
D OUT 140426024137 004561 CONTROL (ATC) FACILITY.
D OUT 140426024137 004561 2. AIRCRAFT MUST BE SQUAWKING THE DISCRETE CODE AT
D OUT 140426024137 004561 ALL TIMES WHILE IN THE TFR.
D OUT 140426024137 004561 3. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
D OUT 140426024137 004561 REMAIN IN TWO-WAY RADIO COMMUNICATIONS WITH ATC.
D OUT 140426024137 004561 4. ALBUQUERQUE ARTCC, TELEPHONE 505-856-4500, IS
D OUT 140426024137 004561 THE FAA COORDINATION FACILITY.
D OUT 140426024137 0045611404270300-1404271140EST
D OUT 140426024137 004561END PART 2 OF 2
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/6867 ZAB PART 1 OF 2 AZ. . AIRSPACE LIBBY AAF,

AZ. . TEMPORARY

D OUT 140426024137 004561FLIGHT
D OUT 140426024137 004561RESTRICTIONS.
D OUT 140426024137 004561 APRIL 25-26, 2014 LOCAL. PURSUANT TO 49 USC
40103(B), THE
D OUT 140426024137 004561FEDERAL AVIATION ADMINISTRATION (FAA) CLASSIFIES THE
AIRSPACE
D OUT 140426024137 004561DEFINED IN THIS NOTAM AS 'NATIONAL DEFENSE AIRSPACE'. ANY
PERSON
D OUT 140426024137 004561WHO KNOWINGLY OR WILLFULLY VIOLATES THE RULES CONCERNING
D OUT 140426024137 004561OPERATIONS IN THIS AIRSPACE MAY BE SUBJECT TO CERTAIN
CRIMINAL
D OUT 140426024137 004561PENALTIES UNDER 49 USC 46307. PILOTS WHO DO NOT ADHERE TO
THE
D OUT 140426024137 004561FOLLOWING PROCEDURES MAY BE INTERCEPTED, DETAINED AND
INTERVIEWED
D OUT 140426024137 004561BY LAW ENFORCEMENT/SECURITY PERSONNEL.
D OUT 140426024137 004561PURSUANT TO TITLE 14 CFR SECTION 99.7, SPECIAL SECURITY
D OUT 140426024137 004561INSTRUCTIONS, ALL AIRCRAFT FLIGHT OPERATIONS ARE
PROHIBITED
D OUT 140426024137 004561WITHIN AN AREA BOUNDED BY THE FOLLOWING COORDINATES:
D OUT 140426024137 004561313416N/1101130W TO 313414N/1103014W THEN CLOCKWISE ON A 8
NM ARC
D OUT 140426024137 004561CENTERED ON 313415N/1102052W TO THE POINT OF BEGINNING
FROM AND
D OUT 140426024137 004561INCLUDING 9000 FT MSL UP TO BUT NOT INCLUDING 18000 FT MSL

D OUT 140426024137 004561EFFECTIVE 1404260600 UTC (2300 LOCAL 04/25/14) UNTIL
1404261140 UTC
D OUT 140426024137 0045611404260600-1404261140EST
D OUT 140426024137 004561END PART 1 OF 2
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/6867 ZAB PART 2 OF 2 AZ. . AIRSPACE LIBBY AAF,

AZ. . TEMPORARY

D OUT 140426024137 004561FLIGHT
D OUT 140426024137 004561(0440 LOCAL 04/26/14).
D OUT 140426024137 004561EXCEPT AS SPECIFIED BELOW AND/OR UNLESS AUTHORIZED BY ATC:
D OUT 140426024137 004561 1. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
D OUT 140426024137 004561 BE ON A DISCRETE CODE ASSIGNED BY AN AIR TRAFFIC
D OUT 140426024137 004561 CONTROL (ATC) FACILITY.
D OUT 140426024137 004561 2. AIRCRAFT MUST BE SQUAWKING THE DISCRETE CODE AT
D OUT 140426024137 004561 ALL TIMES WHILE IN THE TFR.
D OUT 140426024137 004561 3. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST
D OUT 140426024137 004561 REMAIN IN TWO-WAY RADIO COMMUNICATIONS WITH ATC.
D OUT 140426024137 004561 4. ALBUQUERQUE ARTCC, TELEPHONE 505-856-4500, IS
D OUT 140426024137 004561 THE FAA COORDINATION FACILITY.

N8700E

D OUT 140426024137 0045611404260600-1404261140EST
D OUT 140426024137 004561END PART 2 OF 2
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 9/2934 ZFW TX. . FLIGHT RESTRICTION. DALLAS, TEXAS.
D OUT 140426024137 004561 PURSUANT TO 49 USC 40103(B), THE FEDERAL AVIATION
ADMINISTRATION
D OUT 140426024137 004561(FAA) CLASSIFIES THE AIRSPACE DEFINED IN THIS NOTAM AS
' NATIONAL
D OUT 140426024137 004561DEFENSE AIRSPACE'. ANY PERSON WHO KNOWINGLY OR WILLFULLY
VIOLATES
D OUT 140426024137 004561THE RULES CONCERNING OPERATIONS IN THIS AIRSPACE MAY BE
SUBJECT TO
D OUT 140426024137 004561CERTAIN CRIMINAL PENALTIES UNDER 49 USC 46307. PILOTS WHO
DO NOT
D OUT 140426024137 004561ADHERE TO THE FOLLOWING PROCEDURES MAY BE INTERCEPTED,
DETAINED
D OUT 140426024137 004561AND INTERVIEWED BY LAW ENFORCEMENT/SECURITY PERSONNEL.
PURSUANT
D OUT 140426024137 004561TO TITLE 14, SECTION 91.141 OF THE CODE OF FEDERAL
REGULATIONS,
D OUT 140426024137 004561AIRCRAFT FLIGHT OPERATIONS ARE PROHIBITED WITHIN THE
FOLLOWING
D OUT 140426024137 004561AREA(S) UNLESS OTHERWISE AUTHORIZED BY ATC
D OUT 140426024137 004561
D OUT 140426024137 004561WITHIN A 1 NMR OF 325321N/0964835W OR THE CVE085004.8 UP
TO AND
D OUT 140426024137 004561INCLUDING 1500 FT AGL EFFECTIVE IMMEDIATELY UNTIL FURTHER
NOTICE.
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/8240 ZFW TX. .AIRSPACE TEMPLE, TX. .TEMPORARY FLIGHT
D OUT 140426024137 004561RESTRICTION DUE TO HIGH SPEED AERIAL DEMONSTRATION,
EFFECTIVE
D OUT 140426024137 004561 1405022330 UTC UNTIL 1405030330 UTC,
D OUT 140426024137 004561 1405031800 UTC UNTIL 1405032230 UTC, AND
D OUT 140426024137 004561 1405041800 UTC UNTIL 1405042230 UTC.
D OUT 140426024137 004561PURSUANT TO 14 CFR SECTION 91.145, MANAGEMENT OF AIRCRAFT
D OUT 140426024137 004561OPERATIONS IN THE VICINITY OF AERIAL DEMONSTRATIONS AND
MAJOR
D OUT 140426024137 004561SPORTING EVENTS, AIRCRAFT OPERATIONS ARE PROHIBITED WITHIN
A 5 NMR
D OUT 140426024137 004561OF 310909N/0972428W OR THE TEMPLE /TPL/ VOR/DME 156 DEGREE
RADIAL
D OUT 140426024137 004561AT 3.5 NM, AT AND BELOW 7000 FT MSL UNLESS AUTHORIZED BY
ATC
D OUT 140426024137 004561BETH ANN JENKINS, PHONE 512-869-1759, IS THE POINT OF
CONTACT. THE
D OUT 140426024137 004561GRAY ARMY AIRFIELD /GRK/ TRACON, PHONE 254-288-9111, IS
THE
D OUT 140426024137 004561COORDINATION FACILITY.
D OUT 140426024137 0045611405022330-1405042230EST
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/5079 ZFW LA. .AIRSPACE BOSSIER CITY, LA. .TEMPORARY
FLIGHT
D OUT 140426024137 004561RESTRICTION. DUE TO THE U. S. AIR FORCE THUNDERBIRDS AND
VARIOUS OTHER
D OUT 140426024137 004561HIGH PERFORMANCE AERIAL DEMONSTRATIONS DURING THE
DEFENDERS OF
D OUT 140426024137 004561LIBERTY AIRSHOW ,
D OUT 140426024137 004561EFFECTIVE 1404241700 UTC UNTIL 1404242215 UTC,
D OUT 140426024137 004561 1404251800 UTC UNTIL 1404260200 UTC,
D OUT 140426024137 004561 1404261600 UTC UNTIL 1404262230 UTC, AND
D OUT 140426024137 004561 1404271600 UTC UNTIL 1404272230 UTC.
D OUT 140426024137 004561PURSUANT TO 14 CFR SECTION 91.145, MANAGEMENT OF AIRCRAFT

N8700E

D OUT 140426024137 004561OPERATIONS IN THE VICINITY OF AERIAL DEMONSTRATIONS AND
MAJOR
D OUT 140426024137 004561SPORTING EVENTS, AIRCRAFT OPERATIONS ARE PROHIBITED WITHIN
A 5 NMR
D OUT 140426024137 004561OF 323007N/0933946W OR THE ELM GROVE /EMG/ VORTAC 324
DEGREE
D OUT 140426024137 004561RADIAL AT 7 NM, AT AND BELOW 16000 FT MSL UNLESS
AUTHORIZED BY ATC
D OUT 140426024137 004561CAPT MIKE OWENS, PHONE 865-382-1287, IS THE POINT OF
CONTACT. THE
D OUT 140426024137 004561SHREVEPORT /SHV/ ATCT, PHONE 318-747-8519, IS THE
COORDINATION
D OUT 140426024137 004561FACILITY.
D OUT 140426024137 0045611404241700-1404272230EST
D OUT 140426024137 004561
D OUT 140426024137 004561!FDC 4/4883 ZFW TX. AIRSPACE FORT WORTH, TX. TEMPORARY
FLIGHT
D OUT 140426024137 004561RESTRICTION.
D OUT 140426024137 004561 DUE TO HIGH SPEED AERIAL DEMONSTRATIONS,
D OUT 140426024137 004561 EFFECTIVE 1404241600 UTC UNTIL 1404242300 UTC,
D OUT 140426024137 004561 1404251600 UTC UNTIL 1404252300 UTC,
D OUT 140426024137 004561 1404261600 UTC UNTIL 1404262300 UTC, AND
D OUT 140426024137 004561 1404271600 UTC UNTIL 1404272300 UTC.
D OUT 140426024137 004561PURSUANT TO 14 CFR SECTION 91.145, MANAGEMENT OF AIRCRAFT
D OUT 140426024137 004561OPERATIONS IN THE VICINITY OF AERIAL DEMONSTRATIONS AND
MAJOR
D OUT 140426024137 004561SPORTING EVENTS, AIRCRAFT OPERATIONS ARE PROHIBITED WITHIN
A 5 NMR
D OUT 140426024137 004561OF 324634N/0972631W OR THE RANGER /FUZ/ VORTAC 237 DEGREE
RADIAL
D OUT 140426024137 004561AT 14.9 NM, AT AND BELOW 15000 FT MSL UNLESS AUTHORIZED BY
ATC.
D OUT 140426024137 004561RALPH ROYCE, PHONE 817-782-7531, IS THE POINT OF CONTACT.
THE FORT
D OUT 140426024137 004561WORTH NAVAL AIR STATION /NFW/ TWR, PHONE 817-782-1599, IS
THE
D OUT 140426024137 004561COORDINATION FACILITY.
D OUT 140426024137 0045611404241600-1404272300EST
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** SPECIAL FDC NOTAMS *****
D OUT 140426024137 004561!FDC 9/4188 ZAB AZ. SPECIAL NOTICE.
D OUT 140426024137 004561 EFFECTIVE IMMEDIATELY UNTIL FURTHER NOTICE.
D OUT 140426024137 004561ALL AIRCRAFT ARE ADVISED TO USE EXTREME CAUTION WHEN
OPERATING
D OUT 140426024137 004561WITHIN 5 NAUTICAL MILE RADIUS OF PINAL AIRPARK (MZJ) DUE
TO
D OUT 140426024137 004561HIGH VOLUME PARACHUTE OPERATIONS, SFC TO 25,000 FEET MSL.
CONTACT
D OUT 140426024137 004561PINAL UNICOM 123.050, TUCSON APPROACH 119.4 OR MONITOR
AWOS 130.375
D OUT 140426024137 004561FOR LATEST INFORMATION.
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** SECURITY FDC NOTAMS *****
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** Other FDC NOTAMS *****
D OUT 140426024137 004561
D OUT 140426024137 004561
D OUT 140426024137 004561***** FDC NOTAMS without keywords *****

