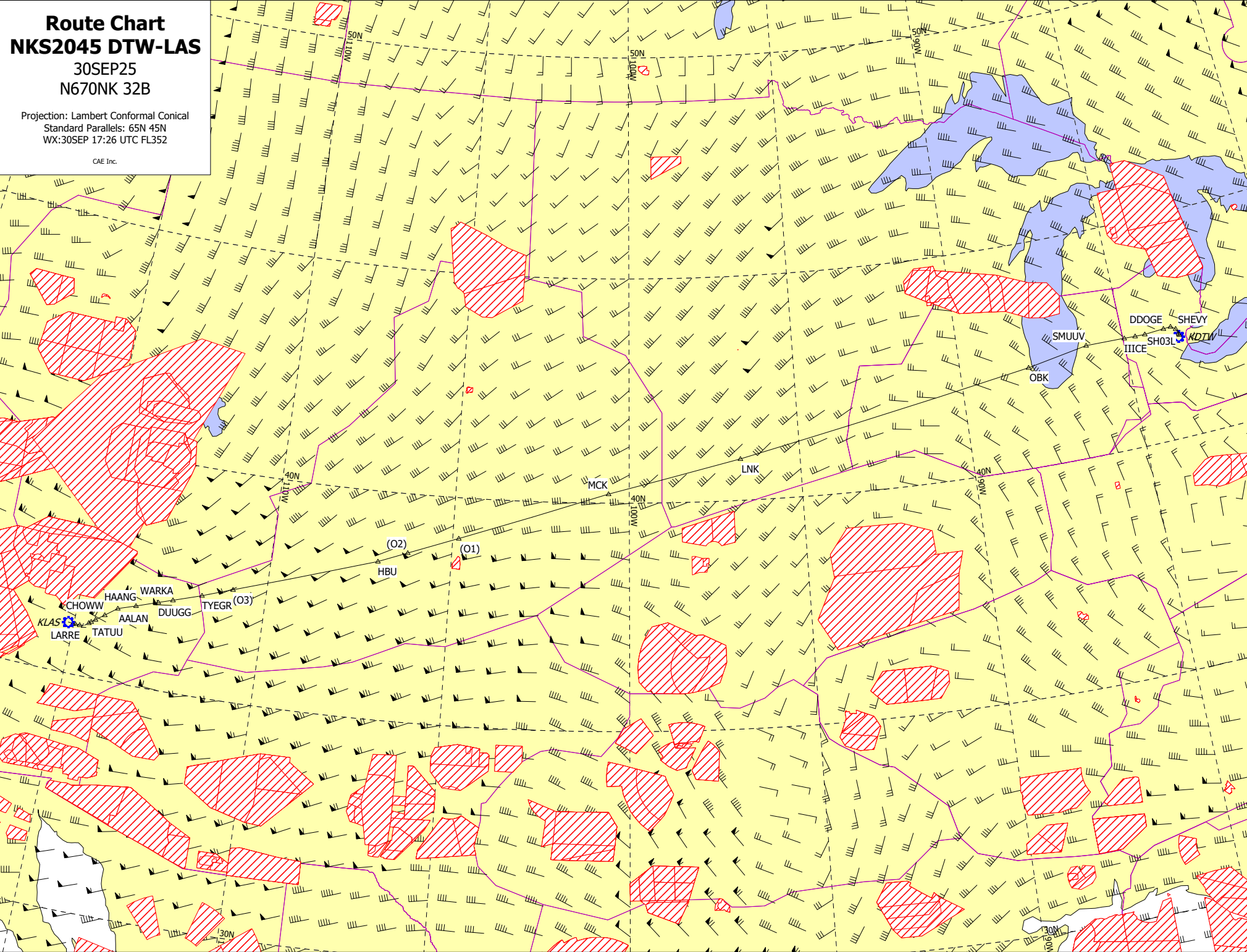


Route Chart
NKS2045 DTW-LAS
30SEP25
N670NK 32B

Projection: Lambert Conformal Conical
Standard Parallels: 65N 45N
WX:30SEP 17:26 UTC FL352

CAE Inc.



PGEE05 KKCI 291200

FIXED TIME PROGNOSTIC CHART
ICAO AREA A
FL250-FL600

CB IMPLIES TS, GR, MOD OR SEV TURB AND ICE
UNITS USED: HEIGHTS IN FLIGHT LEVELS
CHECK SIGMET, ADVISORIES FOR TC AND VA, AND
ASHTAM AND NOTAM FOR VA

1  400
XXX

2  400
XXX

3 $\wedge$ 400
xxx

4  400
380

5 $\wedge$ 400
xxx

6 

7 $\wedge$ 400
xxx

8 Δ $\frac{360}{xxx}$

9 

10 

11 $\wedge$ 400
vvv

12 

13 

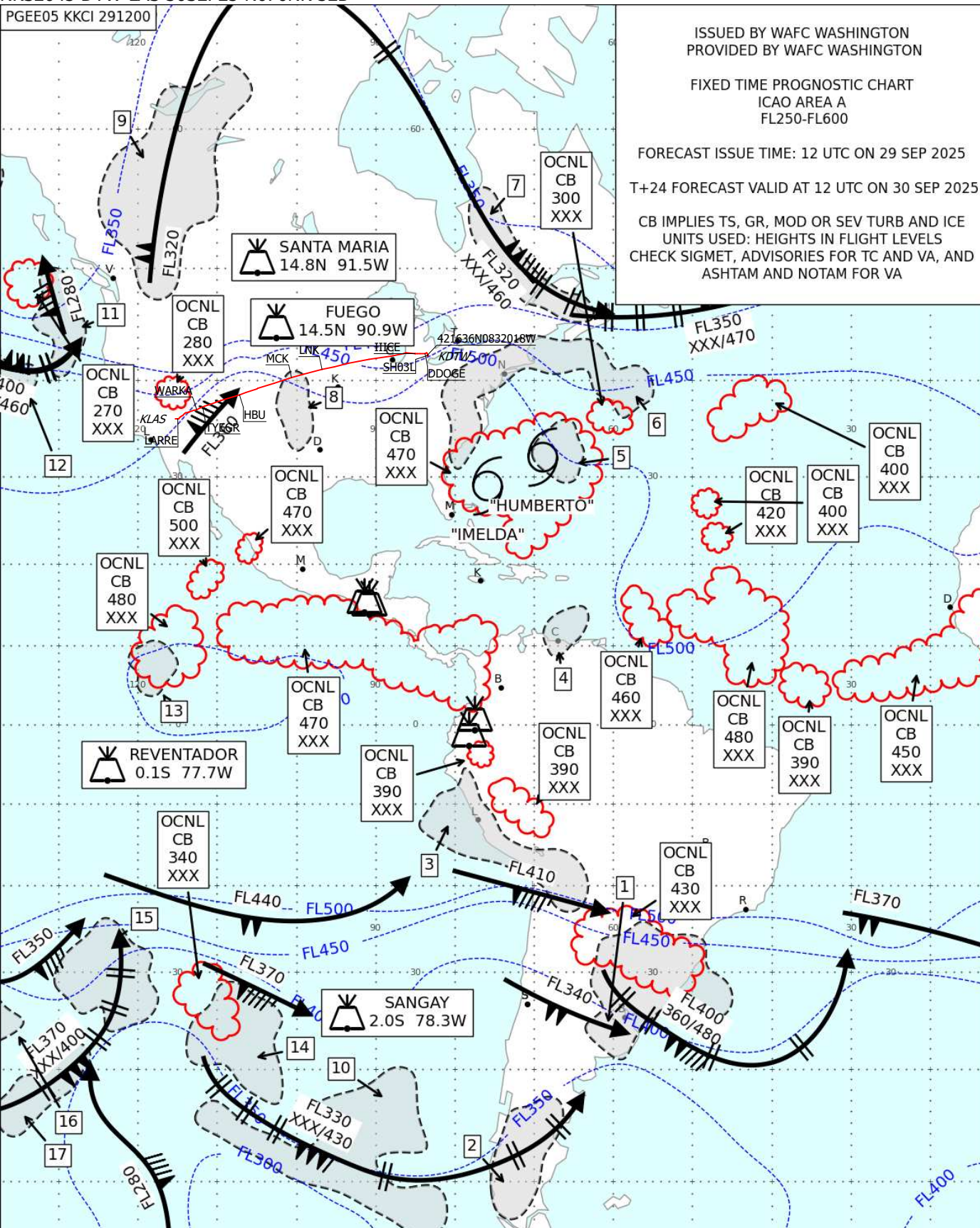
14 380
yyy

15 400
x y

16 $\triangle$ 400

17 Δ 400
xxx

18 Δ 300



PGEE05 KKCI 291800

FIXED TIME PROGNOSTIC CHART
ICAO AREA A
FL250-FL600

CB IMPLIES TS, GR, MOD OR SEV TURB AND ICE
UNITS USED: HEIGHTS IN FLIGHT LEVELS
CHECK SIGMET, ADVISORIES FOR TC AND VA, AND
ASHTAM AND NOTAM FOR VA

1 $\wedge$ 400
xxx

2 $\wedge$ 400
xxx

3 $\wedge$ 400
xxx

4 

5  380
vvv

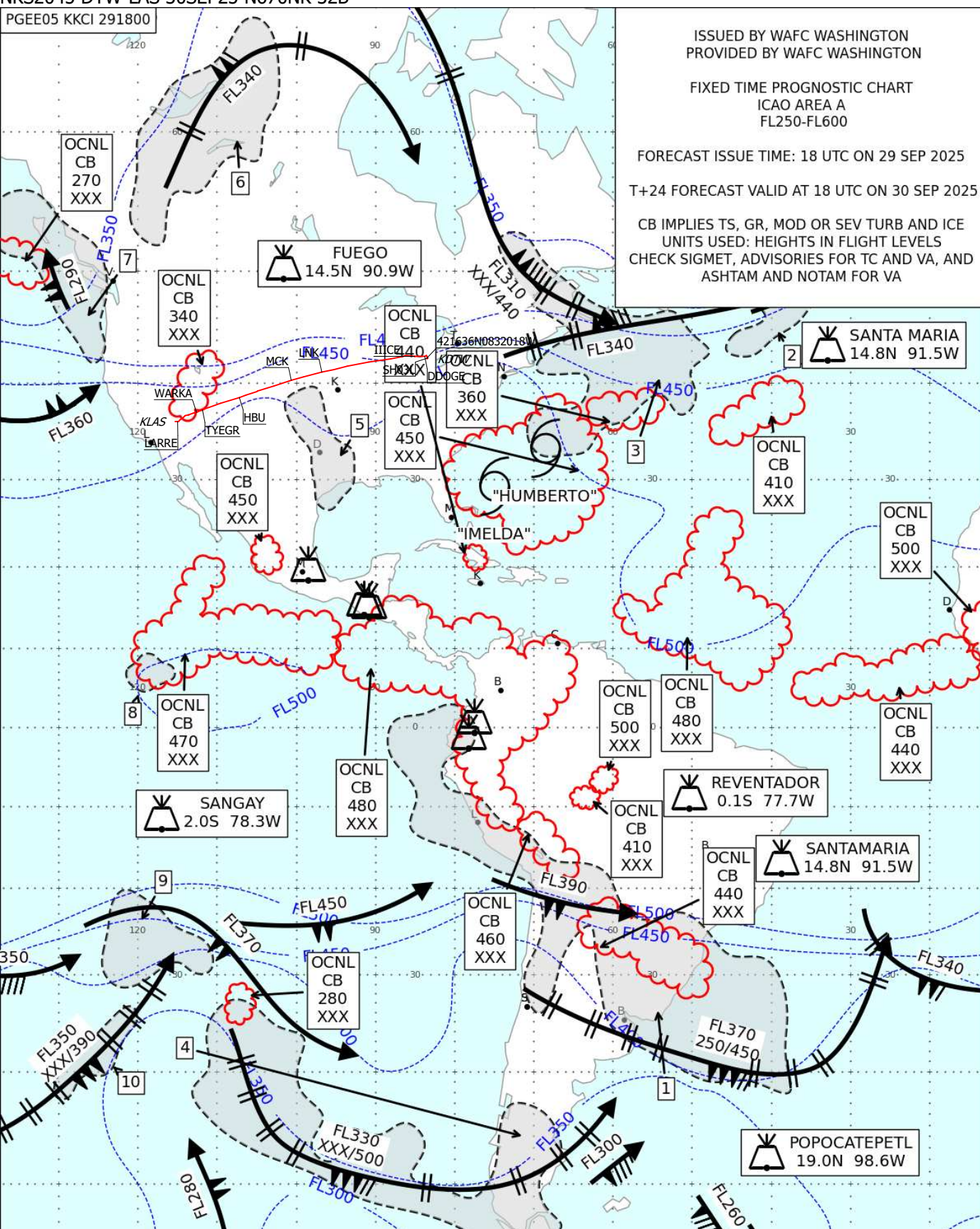
6 Δ 380
xxx

7 Δ 380

$\square$ Δ 400

$\square \wedge 400$

10 $\wedge$ 400



PGEE05 KKCI 300000

FIXED TIME PROGNOSTIC CHART
ICAO AREA A
FL250-FL600

CB IMPLIES TS, GR, MOD OR SEV TURB AND ICE
UNITS USED: HEIGHTS IN FLIGHT LEVELS
CHECK SIGMET, ADVISORIES FOR TC AND VA, AND
ASHTAM AND NOTAM FOR VA

1  400
XXX

2  380
XXX

3 $\wedge$ 400
XXX

4 $\wedge$ 400
xxx

5 

6  400
xxx

7 $\wedge$ 400
XXX

8 Δ $\begin{matrix} 340 \\ \text{XXX} \end{matrix}$

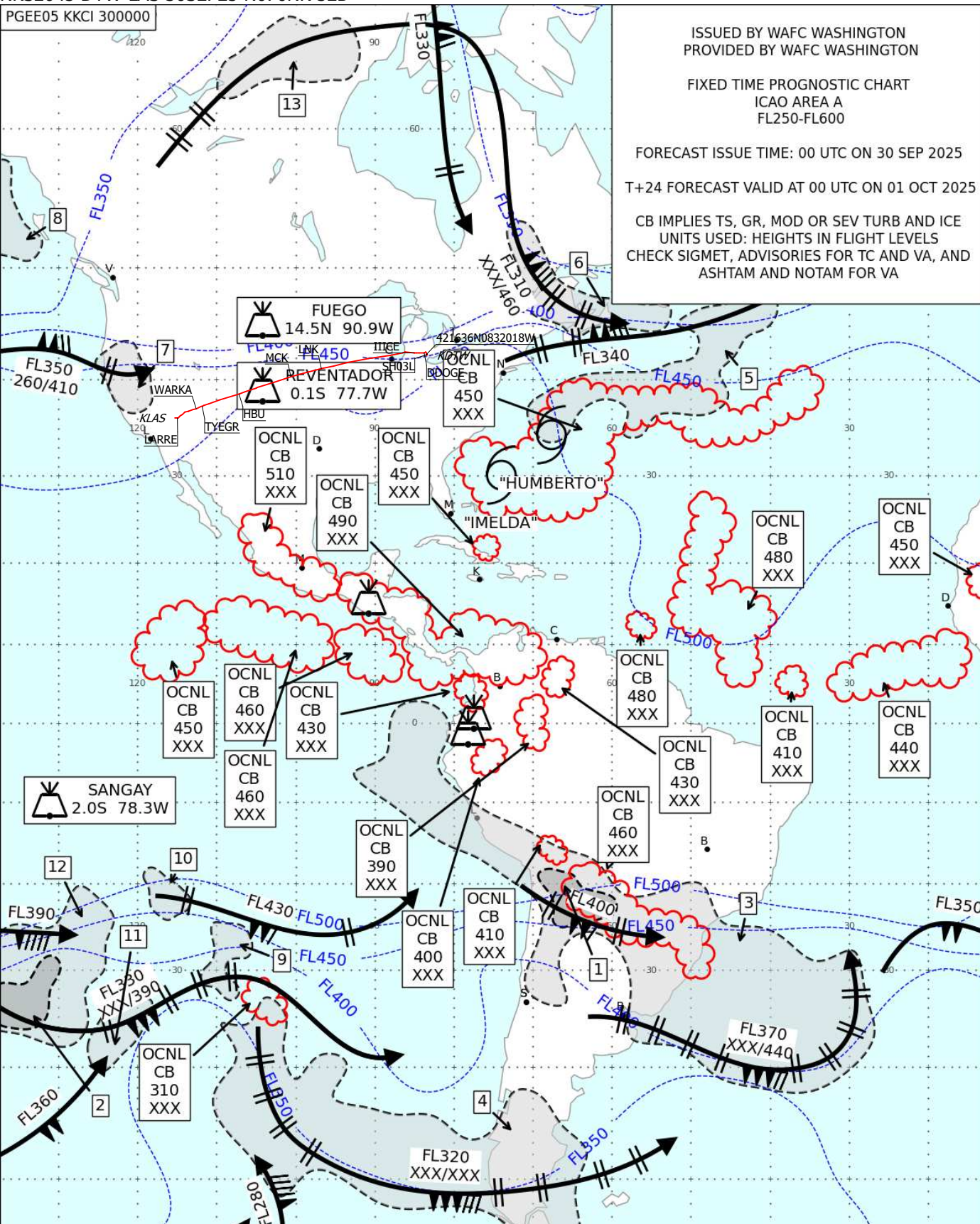
9  380
XXX

10 

11 

12 

13 $\wedge_{400}^{xxx}$



NK2045 30SEP25 DTW-LAS

KDTW -DTW - DETROIT/METROP.

03L/21R 8501 03R/21L 10001 04L/22R 10000 04R/22L 12003

09L/27R 8708 09R/27L 8500

SA 301353Z 03007KT 10SM FEW250 19/10 A3024 RMK AO2 SLP236
T01940100=SA 301253Z 02007KT 10SM FEW220 16/11 A3023 RMK AO2 SLP235
T01610106=SA 301153Z 02007KT 9SM FEW220 14/11 A3022 RMK AO2 SLP233
T01390111 10161 20133 51010=

FT 301120Z 3012/0118 03005KT P6SM SKC

FM301700 05008KT P6SM SKC

FM010600 04005KT P6SM SKC=

KLAS -LAS - MCCARRAN INTERNATIONAL

01L/19R 9770 01R/19L 9769 08L/26R 14835 08R/26L 10526

SA 301356Z 17005KT 10SM FEW090 BKN130 BKN250 23/13 A2993 RMK
AO2 SLP113 T02330128=SA 301256Z 15005KT 10SM FEW095 BKN220 24/12 A2992 RMK AO2
SLP108 T02390122=SA 301156Z 00000KT 10SM FEW095 BKN200 24/12 A2991 RMK AO2
SLP105 T02390122 10256 20239 53001=

FT 301124Z 3012/0118 18006KT P6SM FEW100 SCT250

FM301800 21012G22KT P6SM FEW100 FEW250

FM010300 22010KT P6SM FEW250

FM011400 VRB06KT P6SM SKC=

KCOS -COS - COLORADO SPRINGS

13/31 8270 17L/35R 13500 17R/35L 11022

SA 301354Z 00000KT 10SM FEW100 11/07 A3019 RMK AO2 SLP180
T01110072 \$=SA 301254Z 07003KT 10SM FEW120 08/06 A3018 RMK AO2 SLP183
T00830056 \$=SA 301154Z 10003KT 10SM CLR 09/06 A3017 RMK AO2 SLP174
T00890056 10106 20083 53001 \$=

FT 301120Z 3012/0112 01007KT P6SM FEW100 FEW200

FM301600 17008KT P6SM SKC

FM010100 34008KT P6SM SCT100 BKN200=

KGJT -GJT - GRAND JUNCTION REGIONAL

04/22 5501 11/29 9339

SA 301353Z 09016KT 10SM OVC110 15/05 A3009 RMK AO2 SLP142
T01500050=SA 301253Z 09014KT 10SM OVC110 15/06 A3009 RMK AO2 SLP136
T01500056=SA 301153Z 09014KT 10SM BKN090 OVC100 16/06 A3010 RMK AO2
SLP132 T01610056 10161 20139 55001=

FT 301120Z 3012/0112 10012KT P6SM OVC100

FM301600 13015KT P6SM BKN120

FM301800 25008G18KT P6SM BKN120

FM010000 27006KT P6SM BKN120

FM010300 09005KT P6SM BKN120=

PR 301353Z ARR UA /OV ARR/TM 1353/FL018/TP RV7/WX FV5SM

PR 301353Z ARR UA /OV ARR/TM 1353/FL018/TP RV7/WX FV05SM

PR 301335Z ARR UA /OV ARR/TM 1335/FL017/TP C150/WX FV4SM

PR 301335Z ARR UA /OV ARR/TM 1335/FL017/TP C150/WX FV04SM

PR 301250Z DPA UA /OV KDPA/TM 1250/FLDURD/TP LJ75/WX FV06SM
HZ/RM ILS 2L DPA

PR 301250Z DPA UA /OV KDPA/TM 1250/FLDURGD/TP LJ75/WX FV06SM
HZ/RM ILS 2L DPA

PR 301233Z ARR UA /OV ARR270004/TM 1233/FL017/TP C150/WX
FV08SM

PR 301224Z DKB UA /OV DKB/TM 1224/FL180/TP B738/TB NEG

PR 301316Z CID UA /OV CID/TM 1316/FL400/TP B737/TB LGT-MOD
CHOP

PR 301315Z ARP UAL476 4231N 09019W 1315 F230 230/013KT TB SMTH
SK CLEAR IC

PR 301315Z ARP UAL476 4231N 09019W 1315 F230 230/013KT TB SMTH
SK CLEAR IC

PR 301315Z ARP UAL476 4231N 09019W 1315 F230 230/013 TB SMTH
SK CLEAR IC

PR 301315Z ARP UAL476 4231N 09019W 1315 F230 230/013 TB SMTH
SK CLEAR IC

PR 301245Z IOW UA /OV IOW/TM 1245/FL360/TP B738/TB NEG

PR 301242Z MLI UA /OV MZV/TM 1242/FL340/TP A21N/TB OCNL LGT
CHOP

PR 301159Z PVB UA /OV PVB090015/TM 1159/FL200/TP A320/TB NEG

PR 301244Z IRK UA /OV IRK360040/TM 1244/FL360/TP BCS3/TB OCNL
LGT CHOP

PR 301239Z BRL UA /OV BRL360020/TM 1239/FL360/TP BCS3/TB CONS
LGT CHOP

PR 301239Z BRL UA /OV BRL290040/TM 1239/FL360/TP BCS3/TB NEG

PR 301358Z BFI UA /OV OVR BFI/TM 1358/FL002/TP B763/SK /SK
OVC002

PR 301353Z OMA UA /OV OVR360045/TM 1353/FL340/TP B738/TB CONS
LGT CHOP

PR 301244Z LWD UA /OV LMN/TM 1244/FL340/TP B38M/TB NEG

PR 301213Z FOD UA /OV FOD195035/TM 1213/FL380/TP B737/TB OCNL
LGT CHOP

PR 301351Z OLU UA /OV OLU/TM 1351/FL160/TP PC12/TB CONS LGT

OCNL MOD 185-170/IC NEG/RM DURD FL120-160

PR 301351Z OLU UA /OV OLU/TM 1351/FL160/TP PC12/TB CONS LGT
OCNL MOD 185-170/IC NEG/RM DURD FL120-160

PR 301213Z OLU UA /OV OLU/TM 1213/FL180/TP B739/TA UNKN/TB
CONS LGT CHOP 180-230/IC LGT RIME 200-220

PR 301213Z OLU UA /OV OLU/TM 1213/FL180/TP B739/TA UNKN/TB
CONS LGT CHOP 180-230/IC LGT RIME 200-220

PR 301132Z ARP UAL355 4012N 09816W 1132 F380 TB SMTH IC

PR 301132Z ARP UAL355 4012N 09816W 1132 F380 TB SMTH IC

PR 301120Z GRI UA /OV GRI/TM 1120/FL300/TP B737/TB NEG

PR 301358Z GLD UA /OV GLD/TM 1358/FL350/TP B757/TB CONS MOD
CHOP/RM ZDVWC-

PR 301345Z KAFF UA /OV KAFF/TM 1345/FL075/TP DHC6/TB OCNL
075-090/RM ROTOR CONDITIONS

PR 301341Z PUB UA /OV PUB360010/TM 1341/FL370/TP B738/TB
NEG/RM ZDVWC-

PR 301339Z KAFF UA /OV KAFF270004/TM 1339/FL090/TP PA18/WV
27020KT/TB OCNL 080-090

PR 301310Z KAFF UA /OV KAFF/TM 1310/FL100/TP DHC6/TB LGT

PR 301309Z ASE UA /OV DBL066064/TM 1309/FL210/TP E120/SK
SKC/TB NEG/IC NEG/RM ZDVWC-06

PR 301309Z ASE UA /OV DBL066064/TM 1309/FL210/TP E120/SK
SKC/TB NEG/IC NEG/RM ZDVWC-06

PR 301323Z GUC UA /OV HBU/TM 1323/FL360/TP BCS3/TB OCNL LGT
CHOP/RM ZDVWC-

PR 301322Z GUC UA /OV HBU120020/TM 1322/FL380/TP B752/TB OCNL
LGT CHOP/RM ZDVWC-

PR 301226Z GUC UA /OV HBU110040/TM 1226/FL400/TP B737/TB CONS
LGT OCNL MOD CHOP/RM ZDVWC-37

PR 301339Z ASE UA /OV ASE27010/TM 1339/FL150/TP CRJ7/SK
BKN150-TOP160/TB LGT/RM DURC

PR 301354Z ARP UAL596 3806N 10856W 1354 F350 244/067KT TB SMTH
IC

PR 301354Z ARP UAL596 3806N 10856W 1354 F350 244/067KT TB SMTH
IC

PR 301330Z DRO UA /OV DRO350020/TM 1330/FL230/TP B738/TB ONCL
LGT CHOP/RM ZDVWC-36

PR 301321Z CEZ UA /OV DVC/TM 1321/FL370/TP B737/TB OCNL LGT
CHOP/RM ZDVWC-

KZLA - - LOS ANGELES

KZLC - - SALT LAKE CITY

WST 300000Z CONVECTIVE SIGMET 21W

VALID UNTIL 1555Z

UT ID NV

FROM 20WSW PIH-50NNE SLC-30SSE ILC-80NE OAL-70ENE BAM-20WSW PIH
AREA EMBD TS MOV FROM 22020KT. TOPS TO FL340.