



NATIONAL TRANSPORTATION SAFETY BOARD
Office of Aviation Safety
Washington, D.C. 20594

CEN20LA379

Attachment 1 – ForeFlight Weather Briefing

CEN20LA379 – Chester, AR

- Request 9/4/2020 0526Z
- A briefing was generated for the flight from KMKO KLQK with the following parameters:
 - KMKO to KLQK
 - 7,500' MSL in N733CD
 - ETD 2230Z
 - ETE 4h8m, ETA 0238Z
- No flight plan was filed

BRIEFING SUMMARY

KMCO to KLQK

7,500' MSL in N733CD

ETD 2230Z

ETE 4h8m, ETA 0238Z

• 17 unread sections

STANDARD BRIEFING

⚠ Adverse Conditions

📋 Synopsis

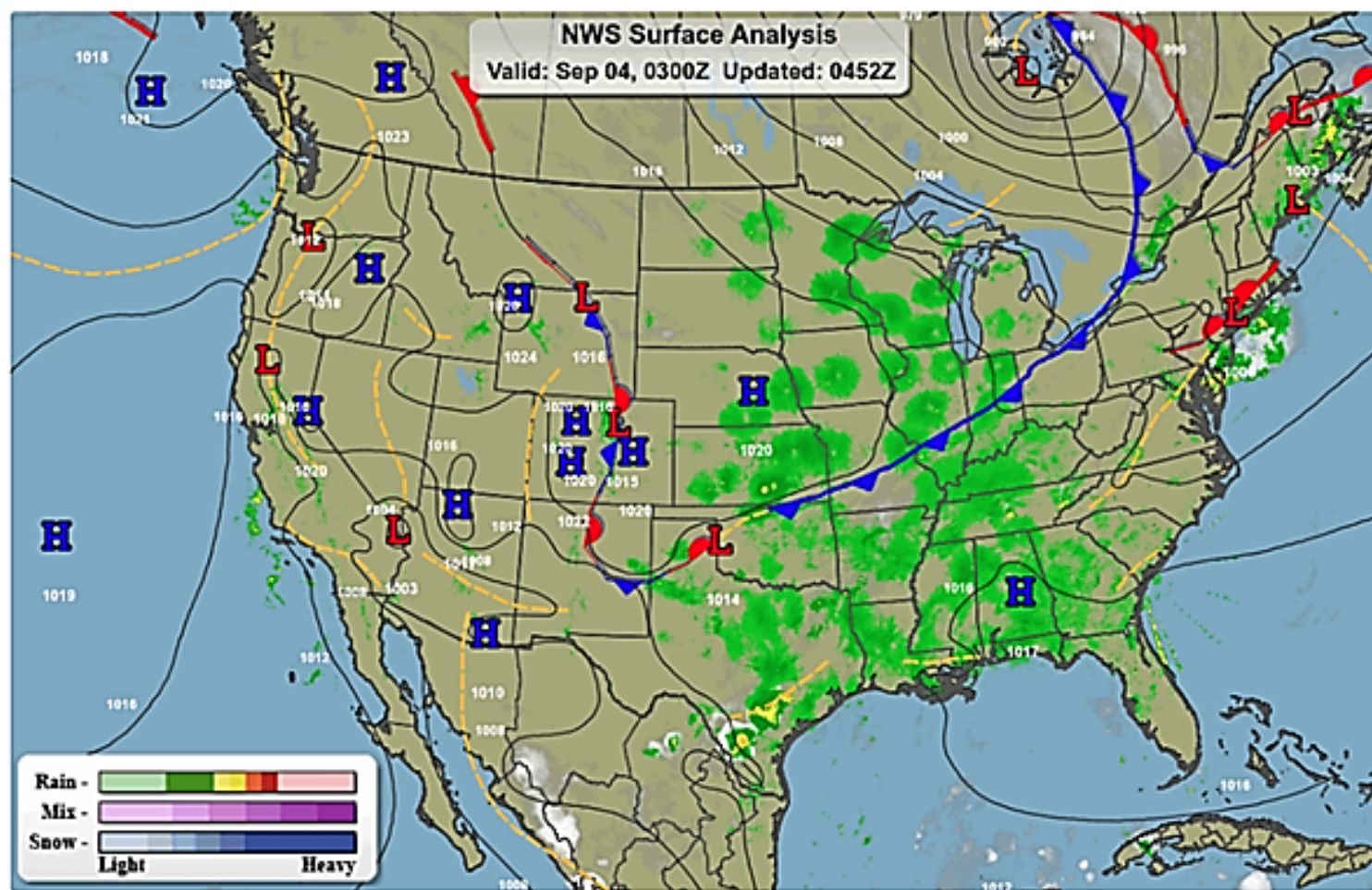
☁ Current Weather

📅 Forecasts

📍 NOTAMs

Surface Analysis Chart

Surface Analysis Chart



BRIEFING SUMMARY

KMKO to KLQK

7,500' MSL in N733CD

ETD 2230Z

ETE 4h8m, ETA 0238Z

16 unread sections

STANDARD BRIEFING

Adverse Conditions

SynopsIs

Current Weather

METARs

PIREP

Forecasts

NOTAMs

METARs

PLAIN TEXT

OFF



BRIEFING SUMMARY

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7,500' MSL in N733CD

ETD 2230Z

ETE 4h8m, ETA 0238Z

● 16 unread sections

STANDARD BRIEFING

⚠ Adverse Conditions ▾

✉ SynopsIs

🌤 Current Weather ▾

METARs

PIREP

● 📈 Forecasts ▾

● ⓘ NOTAMs ▾

DEPARTURE

●

VFR

KMKO

040453Z

KMKO 040453Z AUTO 15004KT 10SM CLR 24/23 A3003 RMK AO2 SLP161 T02390228

ROUTE

●

VFR

KOKM

040535Z

KOKM 040535Z AUTO 00000KT 10SM CLR 23/23 A3003 RMK AO2 T02260226

?

UNKN

KGZL

040535Z

KGZL 040535Z AUTO VCTS RMK AO2 LTG DSNT S

●

VFR

KTQH

040535Z

KTQH 040535Z AUTO 00000KT 10SM CLR 21/21 A3006 RMK AO2

●

VFR

KJSV

040535Z

KJSV 040535Z AUTO 00000KT 10SM SCT040 23/22 A3004 RMK AO2

●

VFR

KFSM

040453Z

KFSM 040453Z AUTO 05004KT 10SM CLR 24/23 A3002 RMK AO2 SLP160 T02440233

●

VFR

KFYV

040453Z

KFYV 040453Z AUTO 00000KT 10SM CLR 23/22 A3006 RMK AO2 SLP166 T02280222

●

VFR

KRUE

040453Z

KRUE 040453Z AUTO 00000KT 10SM SCT110 24/23 A3001 RMK AO2 SLP154 T02440233

●

IFR

KCCA

040535Z

KCCA 040535Z AUTO 00000KT 2 1/2SM BR CLR 23/23 A3003 RMK AO2

●

VFR

KSRC

040456Z

KSRC 040456Z AUTO 20003KT 10SM SCT100 BKN120 24/24 A3002 RMK AO2 SLP162 T02390239

●

VFR

KBVX

040456Z

KBVX 040456Z AUTO 00000KT 10SM CLR 24/23 A3002 RMK AO2 SLP161 T02390228

●

VFR

M19

040456Z

KM19 040456Z AUTO 20004KT 10SM CLR 24/23 A3000 RMK AO2 SLP157 T02390233

●

VFR

KJBR

040453Z

KJBR 040453Z AUTO 00000KT 10SM CLR 24/23 A3000 RMK AO2 SLP155 T02440233 TSNO \$

●

VFR

KAWM

040453Z

KAWM 040453Z AUTO 00000KT 7SM -RA CLR 23/23 A2998 RMK AO2 RAB43 SLP149 P0000 T02330228

●

IFR

M01

040550Z

2M8 040550Z AUTO 00000KT 1SM CLR A3002

●

VFR

KMEM

040454Z

KMEM 040454Z 00000KT 10SM SCT230 24/23 A3000 RMK AO2 SLP153 T02440228

●

IFR

2M8

040550Z

2M8 040550Z AUTO 00000KT 1SM CLR A3002

●

VFR

KHKA

040453Z

KHKA 040453Z AUTO 00000KT 10SM CLR 24/23 A3000 RMK AO2 SLP154 T02440228

●

VFR

KNQA

040550Z

KNQA 040550Z 00000KT 10SM CLR 24/24 A3001

●

VFR

KOLV

040535Z

KOLV 040535Z AUTO 00000KT 10SM CLR 24/24 A3001 RMK A01

●

VFR

M04

040535Z

KM04 040535Z AUTO 00000KT 7SM CLR 23/23 A3000 RMK A01

BRIEFING SUMMARY				
KMKO to KLQK				
7,500' MSL in N733CD				
ETD 2230Z				
ETE 4h8m, ETA 0238Z				
16 unread sections				
STANDARD BRIEFING				
Adverse Conditions				
Synopsis				
Current Weather				
METARs				
PIREP				
Forecasts				
NOTAMs				
	VFR	KFYE	040535Z	KFYE 040535Z AUTO 00000KT 10SM CLR 23/23 A3000 RMK A01
	VFR	M08	040535Z	KM08 040535Z AUTO 00000KT 10SM CLR 23/22 A3000 RMK A01
	VFR	KMKL	040453Z	KMKL 040453Z AUTO 00000KT 10SM CLR 23/22 A3001 RMK AO2 SLP157 T02280222
	VFR	KCRX	040535Z	KCRX 040535Z AUTO 00000KT 8SM CLR 23/23 A3002 RMK AO2
	VFR	KSZY	040535Z	KSZY 040535Z AUTO 00000KT 9SM CLR 23/23 A3001 RMK A01
	IFR	KPVE	040535Z	KPVE 040535Z AUTO 00000KT 1 1/4SM BR CLR 22/22 A3001 RMK A01 VIS 3/4V3
	VFR	2M2	040535Z	K2M2 040535Z AUTO 00000KT 8SM FEW022 23/23 A3004 RMK A01
	VFR	KGZS	040535Z	KGZS 040535Z AUTO 00000KT 7SM SCT043 OVC050 22/22 A3002 RMK A01
	UNKN	KLUG	040535Z	KLUG 040535Z AUTO 00000KT 10SM 23/23 A3002 RMK A01
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	VFR	KDNN	040535Z	KDNN 040535Z AUTO 00000KT 7SM CLR 24/22 A3005 RMK AO2
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	VFR	KAJR	040535Z	KAJR 040535Z AUTO 27004KT 7SM CLR A3005 RMK AO2
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	MVFR	24A	040535Z	K24A 040535Z AUTO 32004KT 10SM BKN025 OVC031 22/20 A3013 RMK AO2 T02170197
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	VFR	KCEU	040454Z	KCEU 040454Z AUTO 25007KT 9SM CLR 25/20 A3000 RMK AO2 SLP148 T02500200 403170211
	VFR	KAND	040456Z	KAND 040456Z AUTO 25006KT 10SM CLR 27/21 A2999 RMK AO2 SLP145 T02670206 403330217
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	VFR	KGMU	040453Z	KGMU 040453Z AUTO 26007KT 10SM CLR 27/22 A3000 RMK AO2 SLP146 T02670217 403440222 \$
DESTINATION				
	VFR	KLQK	040535Z	KLQK 040535Z AUTO 00000KT 7SM CLR 22/22 A3000 RMK AO2 T02190219

● **NOTAMs**

ISSUED AT 0402 UTC FRI 04 SEP 2020

BRIEFING SUMMARY

KMCO to KLQK

7,500' MSL In N733CD

ETD 2230Z

ETE 4h8m, ETA 0238Z

14 unread sections

STANDARD BRIEFING

Adverse Conditions

Synopsis

Current Weather

Forecasts

Cloud Coverage

Vis, Sfc Winds & Precip

TAFs

Wind Chart

Vertical Cross Section Chart

Winds Aloft Table

NOTAMs

Central 2100z

Southcentral 2100z

Southeast 2100z

East 2100z

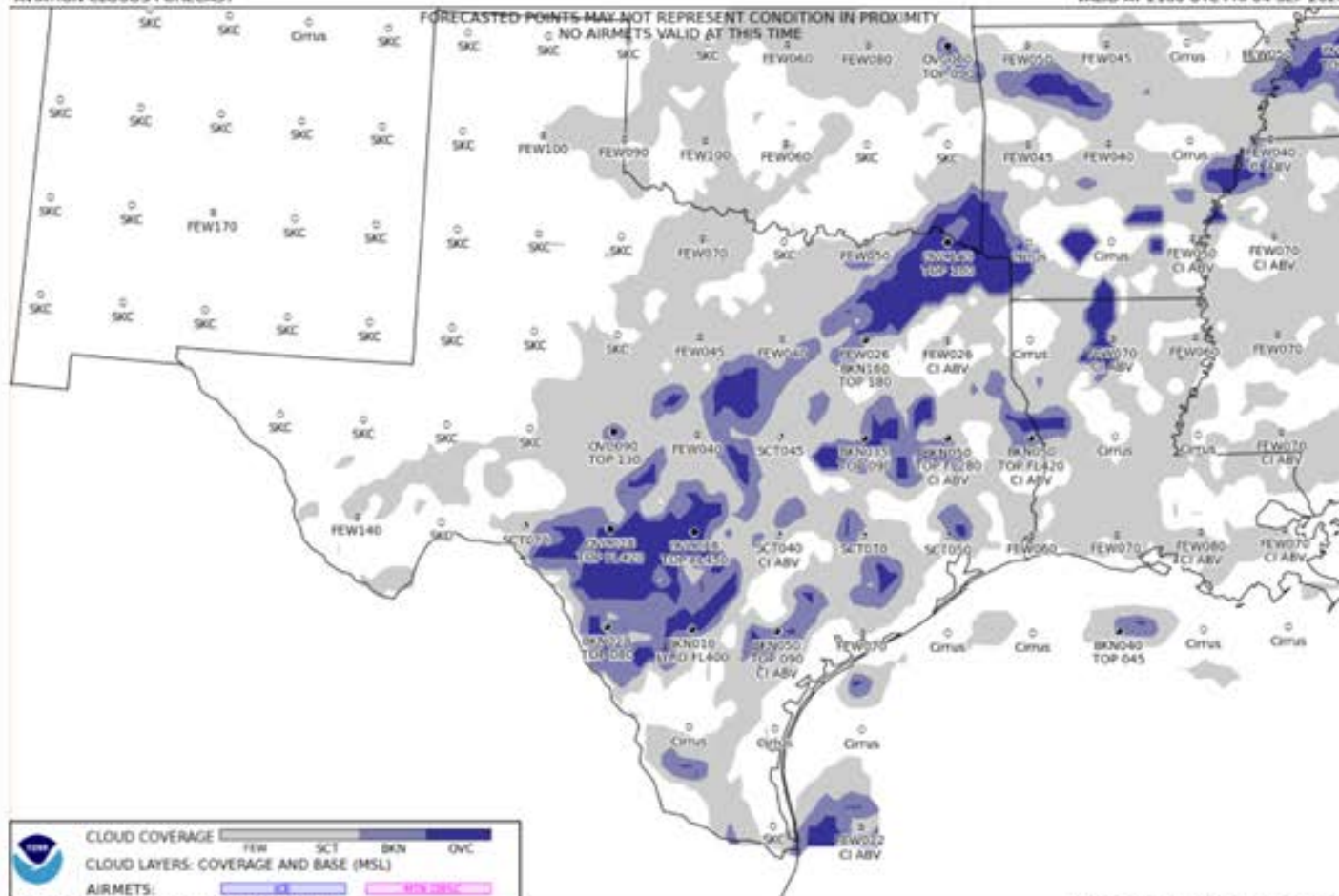
CONUS 2100z

Southcentral 2100z

AVIATION CLOUDS FORECAST

FORECASTED POINTS MAY NOT REPRESENT CONDITION IN PROXIMITY

VALID AT 2100 UTC FRI 04 SEP 2020



AVIATION WEATHER CENTER (NOAA/NWS/NCEP)

ISSUED AT 0402 UTC FRI 04 SEP 2020

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Southcentral 2100z

Southeast 2100z

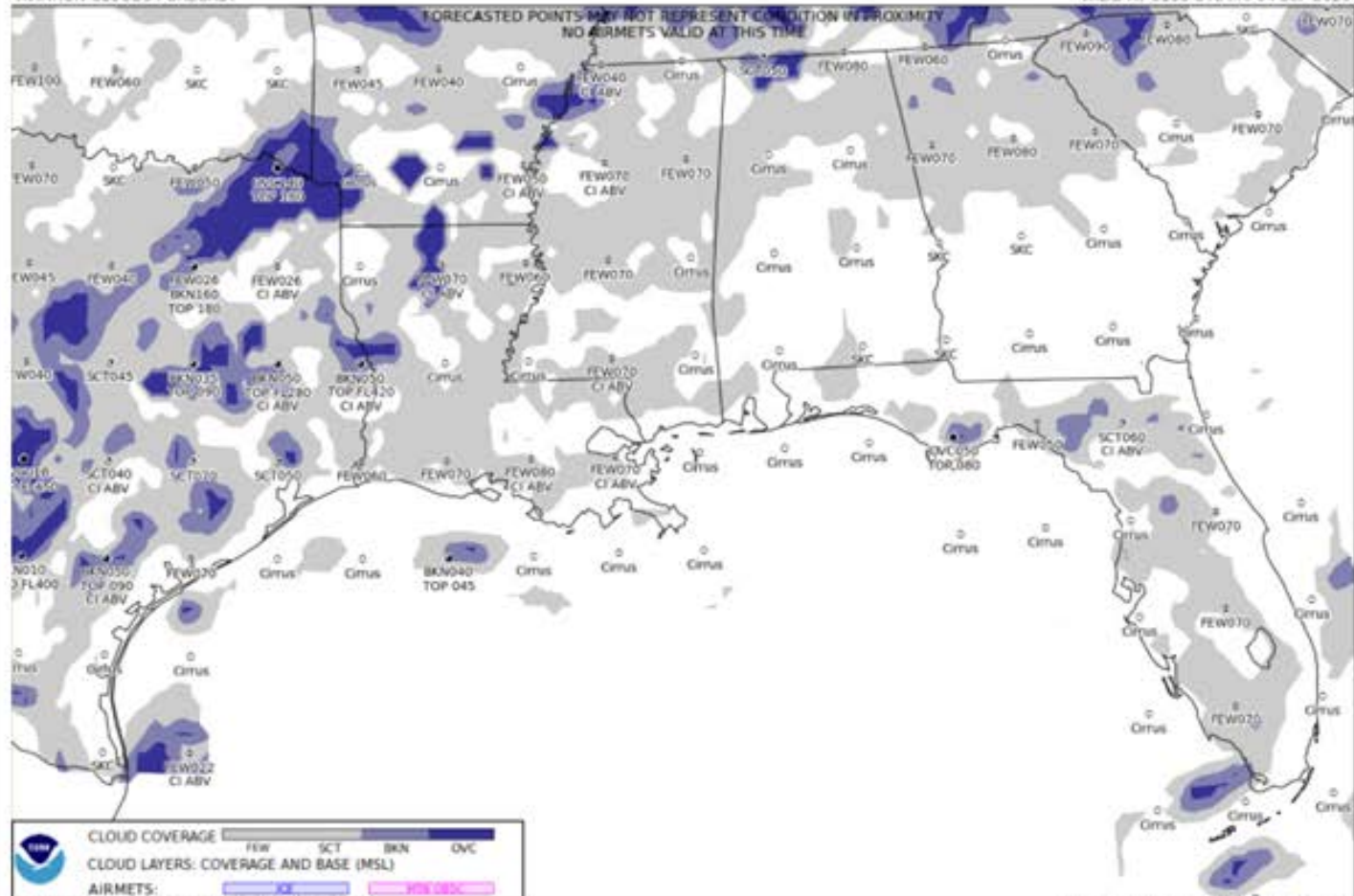
East 2100z

CONUS 2100z

Southeast 2100z

AVIATION CLOUDS FORECAST

VALID AT 2100 UTC FRI 04 SEP 2020



AVIATION WEATHER CENTER (NOAA/NWS/NCEP)

ISSUED AT 0402 UTC FRI 04 SEP 2020

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• NOTAMS

Central 2100z

Southcentral 2100z

Southeast 2100z

East 2100z

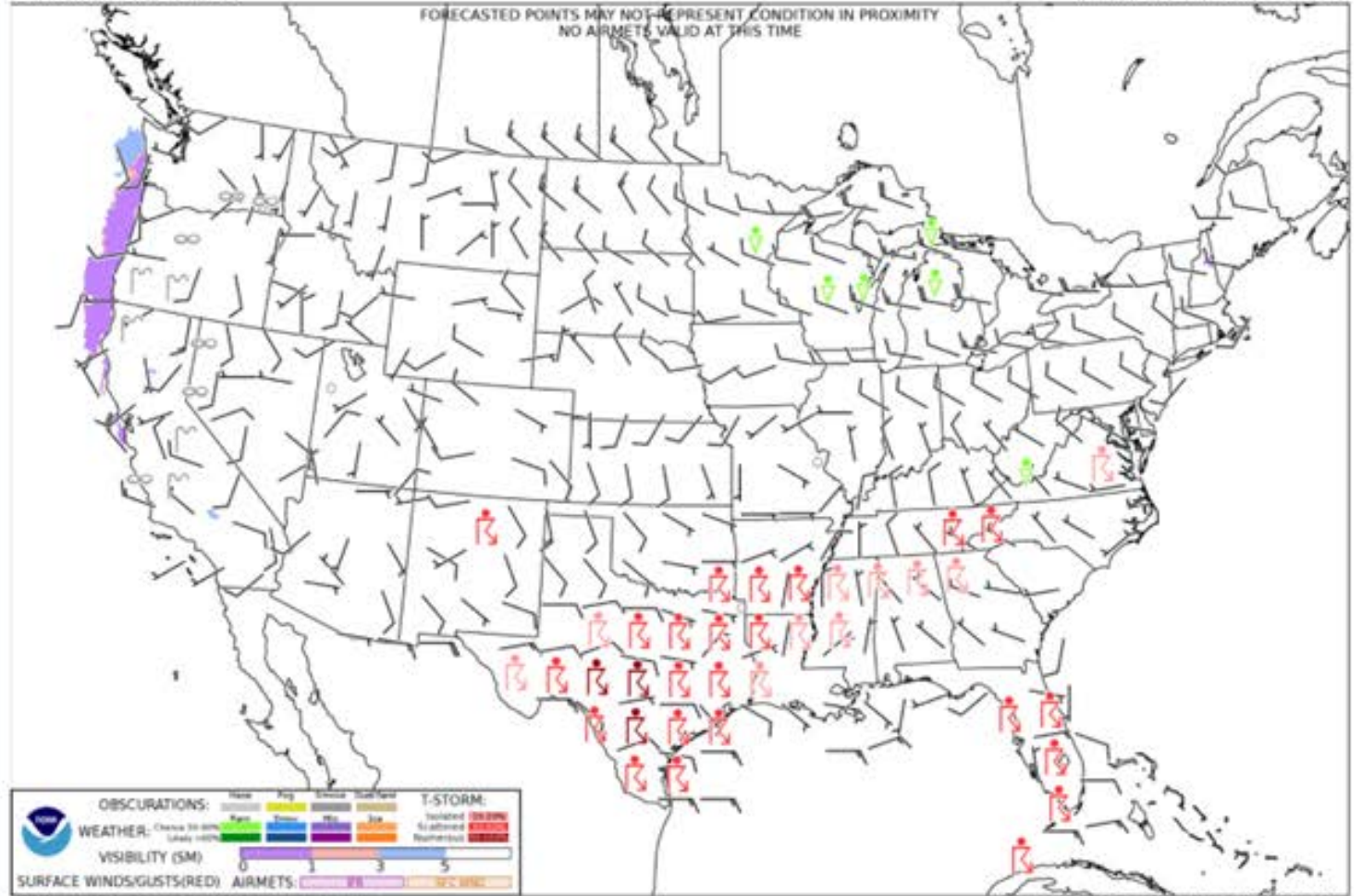
CONUS 2100z

CONUS 2100z

AVIATION SURFACE FORECAST

FORECASTED POINTS MAY NOT REPRESENT CONDITION IN PROXIMITY
NO AIRMETS VALID AT THIS TIME

VALID AT 2100 UTC FRI 04 SEP 2020



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Southeast 2100z

East 2100z

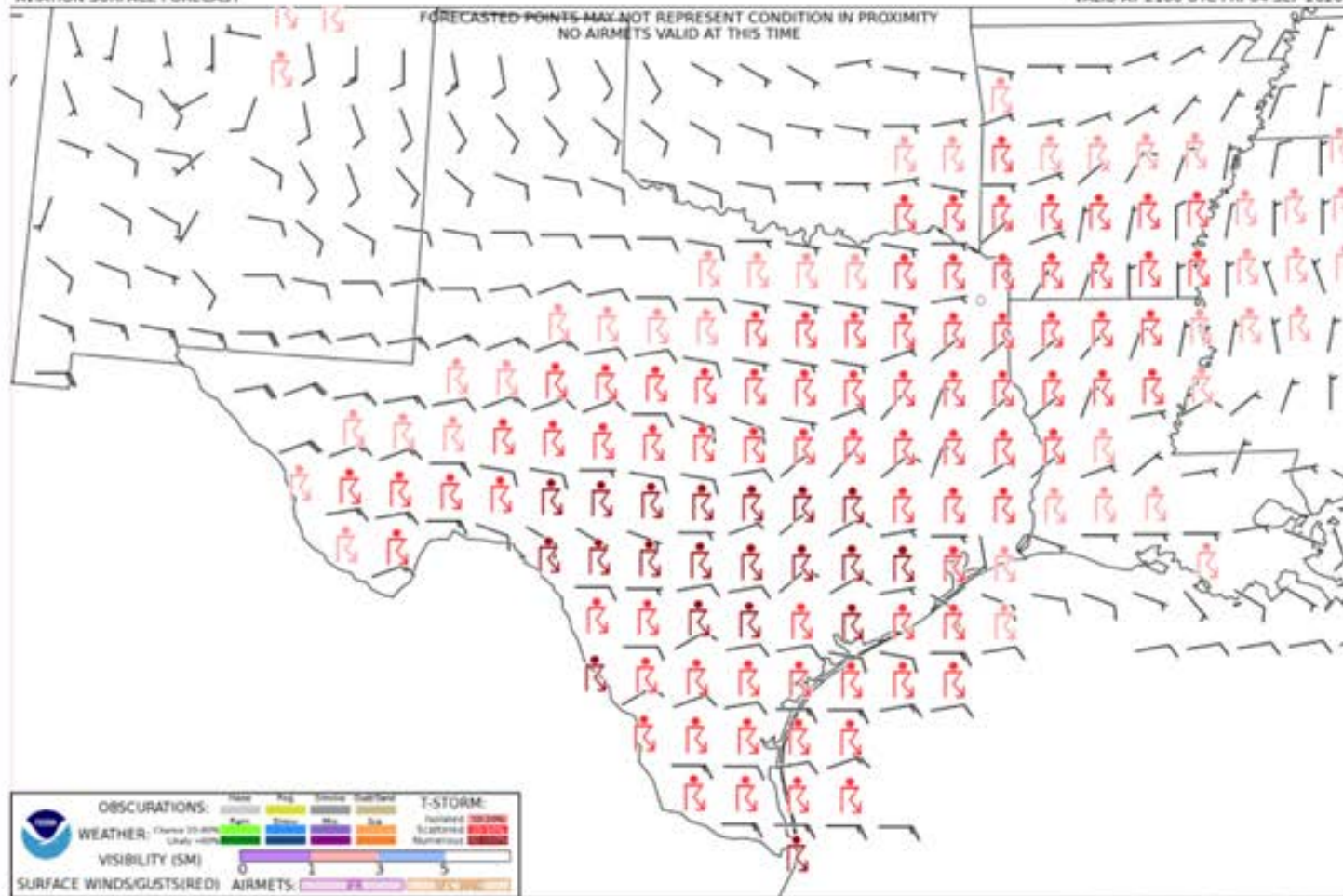
CONUS 2100z

Southcentral 2100z

AVIATION SURFACE FORECAST

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VALID AT 2100 UTC FRI 04 SEP 2020



AVIATION WEATHER CENTER (NOAA/NWS/NCEP)

ISSUED AT 0401 UTC FRI 04 SEP 2020

BRIEFING SUMMARY

KMKO to KLQK

7,500' MSL in N733CD

ETD 2230Z

ETE 4h8m, ETA 0238Z

• 14 unread sections

STANDARD BRIEFING

⚠ Adverse Conditions

🗺 SynopsIs

🌤 Current Weather

• 📅 Forecasts

☁ Cloud Coverage

🌬 Vis, Sfc Winds & Precip

• 📄 TAFs

• 📊 Wind Chart

• 📈 Vertical Cross Section Chart

• 📋 Winds Aloft Table

• ⓘ NOTAMs

Central 2100z

Southcentral 2100z

Southeast 2100z

East 2100z

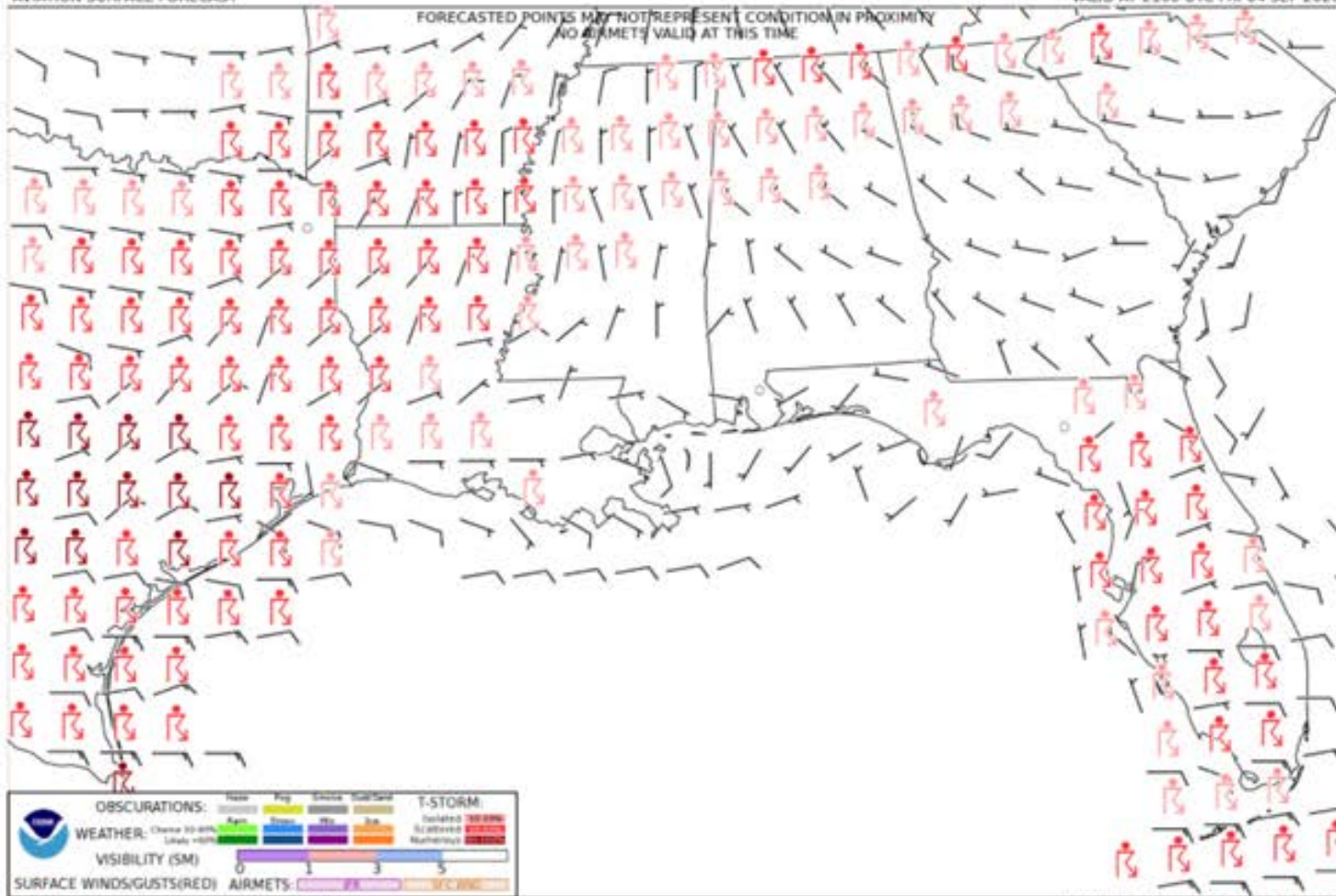
CONUS 2100z

Southeast 2100z

AVIATION SURFACE FORECAST

FORECASTED POINTS MAY NOT REPRESENT CONDITION IN PROXIMITY
NO AIRMETS VALID AT THIS TIME

VALID AT 2100 UTC FRI 04 SEP 2020



AVIATION WEATHER CENTER (NOAA/NWS/NCEP)

ISSUED AT 0401 UTC FRI 04 SEP 2020

BRIEFING SUMMARY

KMKO to KLQK

7,500' MSL in N733CD

ETD 2230Z

ETE 4h8m, ETA 0238Z

13 unread sections

STANDARD BRIEFING

Adverse Conditions

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Current Weather

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Vis, Sfc Winds & Precip

TAFs

Wind Chart

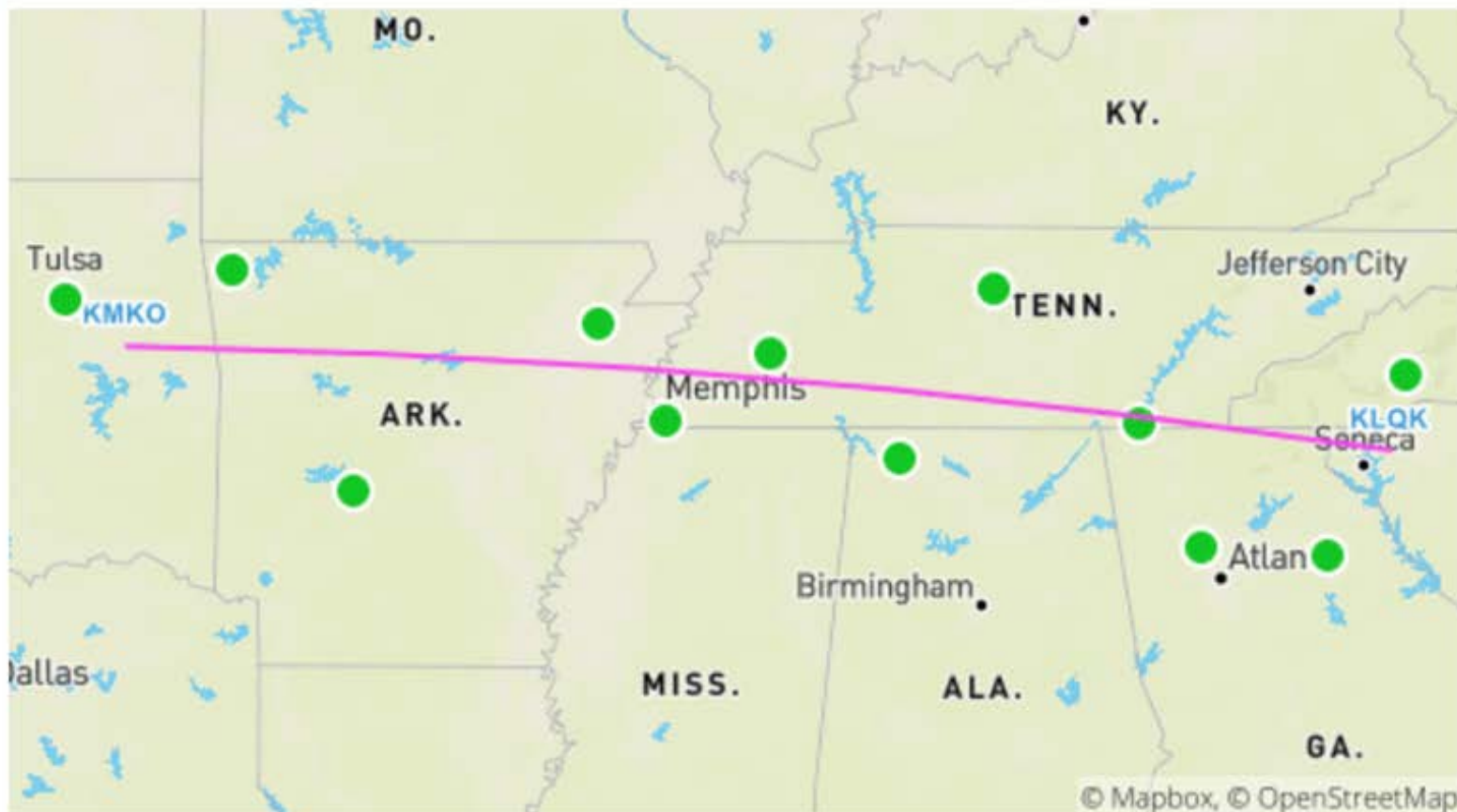
Vertical Cross Section
Chart

Winds Aloft Table

NOTAMs

TAFs

PLAIN TEXT ☐ OFF



● VFR KRVS 040520Z 0406/0506 01006KT P6SM FEW040
● VFR FM041000 03005KT P6SM SCT040 BKN120
2230Z ● VFR FM041800 11005KT P6SM SCT250
● VFR FM050000 14003KT P6SM SKC

● VFR KXNA 040520Z 0406/0506 VRB03KT P6SM SCT035 BKN250
● MVFR FM040900 00000KT 3SM BR SCT007 BKN250

BRIEFING SUMMARY

KMKO to KLOK

7,500' MSL In N733CD

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ETE 4h8m, ETA 0238Z

13 unread sections

STANDARD BRIEFING

Adverse Conditions

Synopsis

Current Weather

Forecasts

Cloud Coverage

Vis, Sfc Winds & Precip

TAFs

Wind Chart

Vertical Cross Section Chart

Winds Aloft Table

NOTAMs

VFR KFSM 040520Z 0406/0506 VRB03KT P6SM SCT035 BKN250
MVFR FM040800 VRB03KT 3SM BR SCT007 BKN250
IFR TEMPO 0409/0413 1SM BR BKN007
VFR FM041500 06005KT P6SM SCT020 BKN250
2253Z VFR FM042000 08006KT P6SM SCT050 BKN250
VFR FM050200 VRB03KT P6SM SCT250

VFR KFYV 040520Z 0406/0506 VRB03KT P6SM SCT035 BKN250
MVFR FM040900 00000KT 3SM BR SCT007 BKN250
IFR TEMPO 0410/0414 1SM BR BKN007
VFR FM041500 06004KT P6SM SCT020 BKN250
2256Z VFR FM041900 10005KT P6SM SCT050
VFR FM050000 00000KT P6SM SCT250

VFR KHOT 040520Z 0406/0506 VRB04KT P6SM VCSH SCT050 BKN250
MVFR TEMPO 0406/0409 5SM BR BKN030
MVFR FM040900 VRB03KT 5SM BR VCSH BKN015 OVC050
MVFR TEMPO 0409/0413 4SM BR BKN015
2318Z VFR FM041500 15006KT P6SM VCSH SCT025 OVC050
VFR FM050000 07004KT P6SM BKN250

VFR KLRF 040215Z 0402/0505 32006KT 9999 FEW020 OCT200 QNH2994INS
MVFR BECMG 0410/0411 32006KT 9999 BKN015 QNH3006INS
VFR BECMG 0419/0420 06006KT 9999 SCT030 QNH3009INS TX29/0421Z TN23/0412Z

VFR KMEM 040520Z 0406/0512 23003KT P6SM SCT060 BKN150
MVFR FM041100 34003KT 6SM BR OVC020
VFR FM041500 36005KT P6SM OVC040
0014Z VFR FM042100 02010KT P6SM BKN050
VFR FM050200 03006KT P6SM SCT250

BRIEFING SUMMARY

KMKO to KLQK

7,500' MSL in N733CD

ETD 2230Z

ETE 4h8m, ETA 0238Z

• 13 unread sections

STANDARD BRIEFING

⚠ Adverse Conditions ▾

📄 Synopsis

🌤 Current Weather ▾

• 📅 Forecasts ▾

Cloud Coverage

Vis, Sfc Winds & Precip

TAFs

• Wind Chart

• Vertical Cross Section Chart

• Winds Aloft Table

• ⓘ NOTAMs ▾

● VFR FM041900 26008KT P6SM SCT050

● MVFR PROB30 0421/0424 4SM SHRA BR BKN035

0223Z

● VFR FM050100 35005KT P6SM SCT050 BKN100

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● MVFR FM040800 33004KT 3SM BR SCT010 BKN025

● IFR TEMPO 0409/0412 2SM BR BKN008

● VFR FM041400 34008KT P6SM SCT040 BKN100

● VFR FM041700 34009KT P6SM BKN050

● MVFR PROB30 0418/0423 4SM TSRA BR BKN035CB

0226Z

● VFR FM042300 34007KT P6SM SCT050 BKN100

● VFR **KAND** 040532Z 0406/0506 25005KT P6SM FEW150

● VFR FM041400 28006KT P6SM FEW060

● VFR FM041700 26009KT P6SM VCTS SCT050CB

0238Z

● VFR FM050100 34004KT P6SM SCT060 BKN150

● VFR **KGSP** 040532Z 0406/0506 25004KT P6SM FEW120

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● VFR FM041800 26006KT P6SM VCSH BKN050

● MVFR PROB30 0420/0424 4SM TSRA BR OVC035CB

0238Z

● VFR FM050000 35005KT P6SM SCT050 BKN120

● VFR **KGMU** 040532Z 0406/0506 26004KT P6SM FEW120

● VFR FM041500 29005KT P6SM SCT050

● VFR FM041900 25007KT P6SM VCSH BKN050

● MVFR PROB30 0420/0424 4SM TSRA BR OVC035CB

0238Z

● VFR FM050000 35005KT P6SM SCT050 BKN120

BRIEFING SUMMARY

KMKO to KLQK

7,500' MSL In N733CD

ETD 2230Z

ETE 4h8m, ETA 0238Z

• 12 unread sections

STANDARD BRIEFING

⚠ Adverse Conditions

☑ Synopsis

🌤 Current Weather

• K Forecasts

Cloud Coverage

Vis, Sfc Winds & Precip

TAFs

Wind Chart

• Vertical Cross Section Chart

• Winds Aloft Table

• NOTAMs

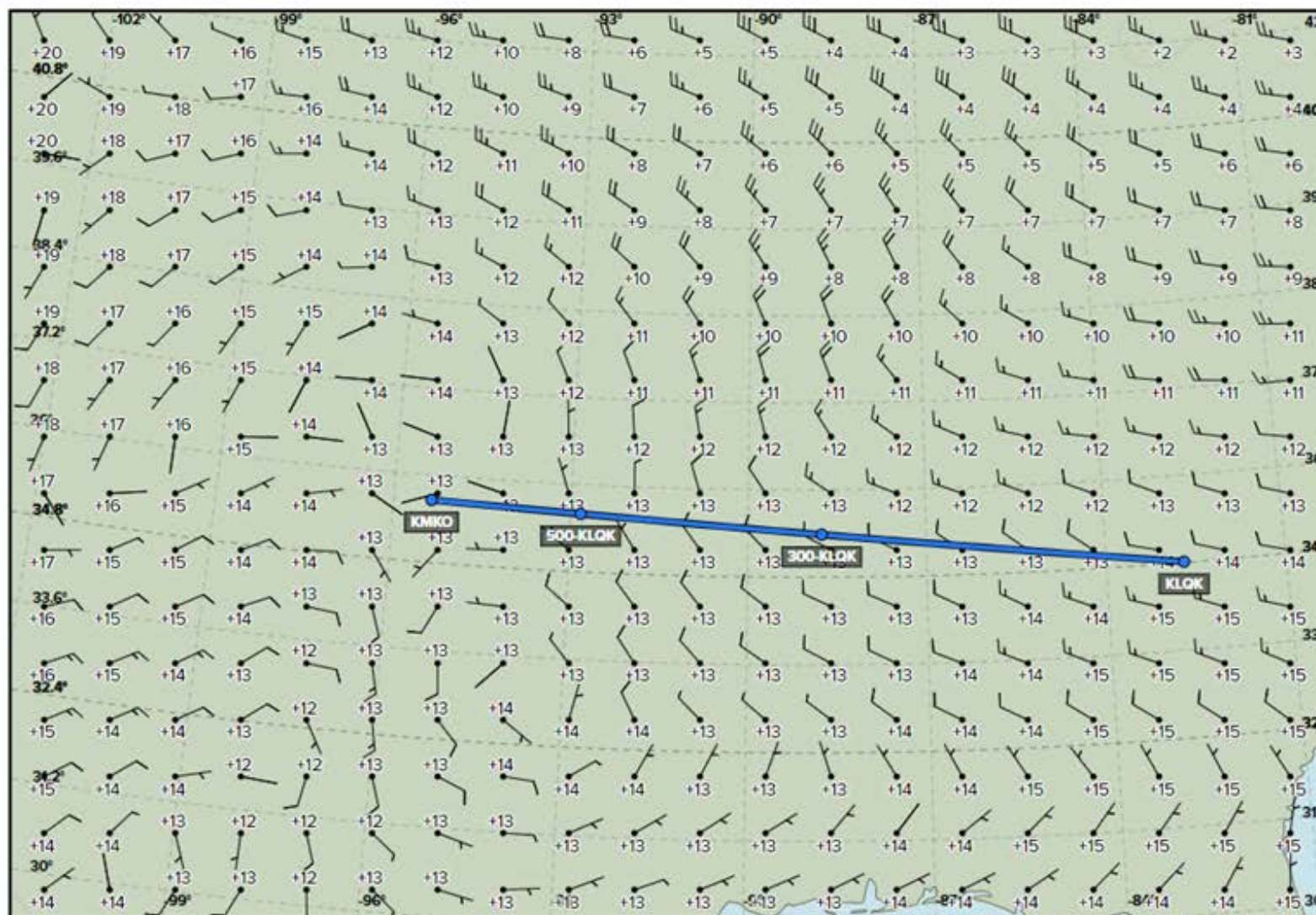
Wind Chart

FL 75

HEIGHT

4. Sep. 2020 22:30 UTC

VALID TIME



Data by WDT, Chart by ForeFlight, Data Source 4. Sep. 2020 05:00 UTC

BRIEFING SUMMARY

KMKO to KLQK

7,500' MSL in N733CD

ETD 2230Z

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- 11 unread sections

STANDARD BRIEFING

Adverse Conditions

Synopsis

Current Weather

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Cloud Coverage

Vis, Sfc Winds & Precip

TAFs

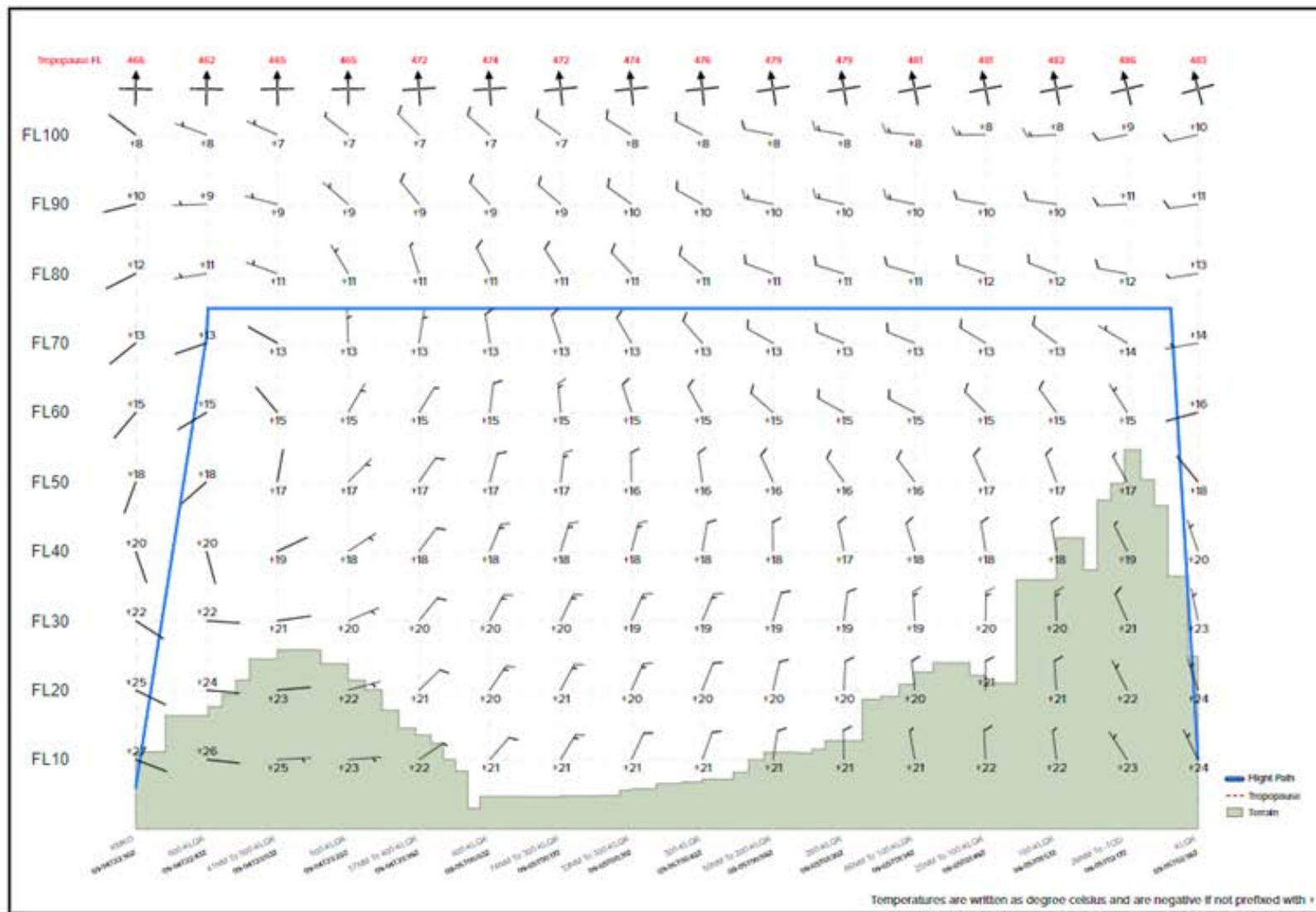
Wind Chart

Vertical Cross Section Chart

Winds Aloft Table

NOTAMS

Vertical Cross Section Chart



BRIEFING SUMMARY

KMKO to KLQK

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ETD 2230Z

ETE 4h8m, ETA 0238Z

10 unread sections

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Wind Chart

Vertical Cross Section Chart

Winds Aloft Table

NOTAMs

Winds Aloft Table

ONLY ALTITUDES WITHIN 4,000FT ☒

	3500 -4000 FT	5500 -2000 FT	6000 -1500 FT	7500 Filed	9000 1500 FT	9500 2000 FT	11500 4000 FT
KMKO	139° 1kts 22°C	211° 2kts 17°C	219° 2kts 16°C	236° 2kts 13°C	297° 3kts 10°C	281° 2kts 9°C	341° 4kts 5°C
600-KLQK	111° 1kts 21°C	235° 2kts 17°C	238° 2kts 16°C	255° 3kts 13°C	300° 3kts 10°C	277° 3kts 9°C	318° 4kts 5°C
500-KLQK	63° 6kts 20°C	39° 5kts 17°C	31° 5kts 16°C	343° 4kts 13°C	323° 5kts 10°C	310° 7kts 9°C	306° 9kts 5°C
400-KLQK	29° 14kts 19°C	15° 12kts 16°C	11° 11kts 15°C	346° 10kts 13°C	331° 12kts 10°C	318° 11kts 9°C	306° 12kts 5°C
300-KLQK	23° 14kts 19°C	348° 11kts 16°C	337° 11kts 16°C	320° 11kts 13°C	313° 10kts 10°C	304° 12kts 9°C	299° 12kts 5°C
200-KLQK	8° 11kts 19°C	320° 9kts 16°C	308° 10kts 15°C	298° 12kts 13°C	292° 15kts 10°C	290° 15kts 9°C	285° 14kts 6°C
100-KLQK	5° 13kts 20°C	343° 10kts 16°C	335° 9kts 15°C	309° 9kts 13°C	291° 11kts 10°C	283° 13kts 10°C	269° 20kts 6°C
KLQK	0° 5kts 22°C	310° 2kts 17°C	270° 1kts 16°C	276° 6kts 14°C	272° 10kts 11°C	274° 12kts 11°C	267° 16kts 8°C