



NATIONAL TRANSPORTATION SAFETY BOARD
Office of Aviation Safety
Washington, DC 20594

WPR21FA286 – Truckee, California

**Attachment 2 – ForeFlight Weather Briefing generated on
July 26, 2021, between KCOE to KTRK for N605TR**

BRIEFING SUMMARY

KCOE to KTRK

38,000' MSL in N605TR

ETD 11:00 AM PDT

ETE 1h20m, ETA 12:20 PM PDT

PUW BKE J153 REO J7 FMG

- 23 unread sections

STANDARD BRIEFING

- Adverse Conditions

Temporary Flight Restrictions

- Closed/Unsafe NOTAMs

- Convective SIGMETs

SIGMETs

- AIRMETs

Urgent PIREPs

SynopsIs

- Current Weather

- Forecasts

- NOTAMs

ZSE 1/4695

Jul 25, 1300Z to Aug 15, 0500Z

TO PROVIDE A SAFE ENVIRONMENT FOR
FIRE FIGHTING Point-of-Contact Frequency

ACTIVE DURING PASSING TIME

Jul 26, 1807Z to Jul 26, 1816Z

ZSE 1/6390

Jul 09, 1400Z to Sep 09, 0500Z

TO PROVIDE A SAFE ENVIRONMENT FOR
FIRE FIGHTING ACFT OPS Point-of-Contact

ACTIVE DURING PASSING TIME

Jul 26, 1804Z to Jul 26, 1810Z

ZSE 1/4586

Jul 25, 1300Z to Aug 31, 0500Z

TO PROVIDE A SAFE ENVIRONMENT FOR
FIRE FIGHTING Point-of-Contact Frequency

ACTIVE DURING PASSING TIME

Jul 26, 1800Z to Jul 26, 1802Z

ZSE 1/1754

Jul 19, 1300Z to Sep 18, 0500Z

TO PROVIDE A SAFE ENVIRONMENT FOR
FIRE FIGHTING Point-of-Contact Frequency

ACTIVE DURING PASSING TIME

Jul 26, 1813Z to Jul 26, 1823Z

ZSE 1/3581

Jul 22, 1500Z to Sep 22, 0330Z

TO PROVIDE A SAFE ENVIRONMENT FOR
FIRE FIGHTING ACFT OPS Point-of-Contact

NEXT: Closed/Unsafe NOTAMs

Temporary Flight Restriction

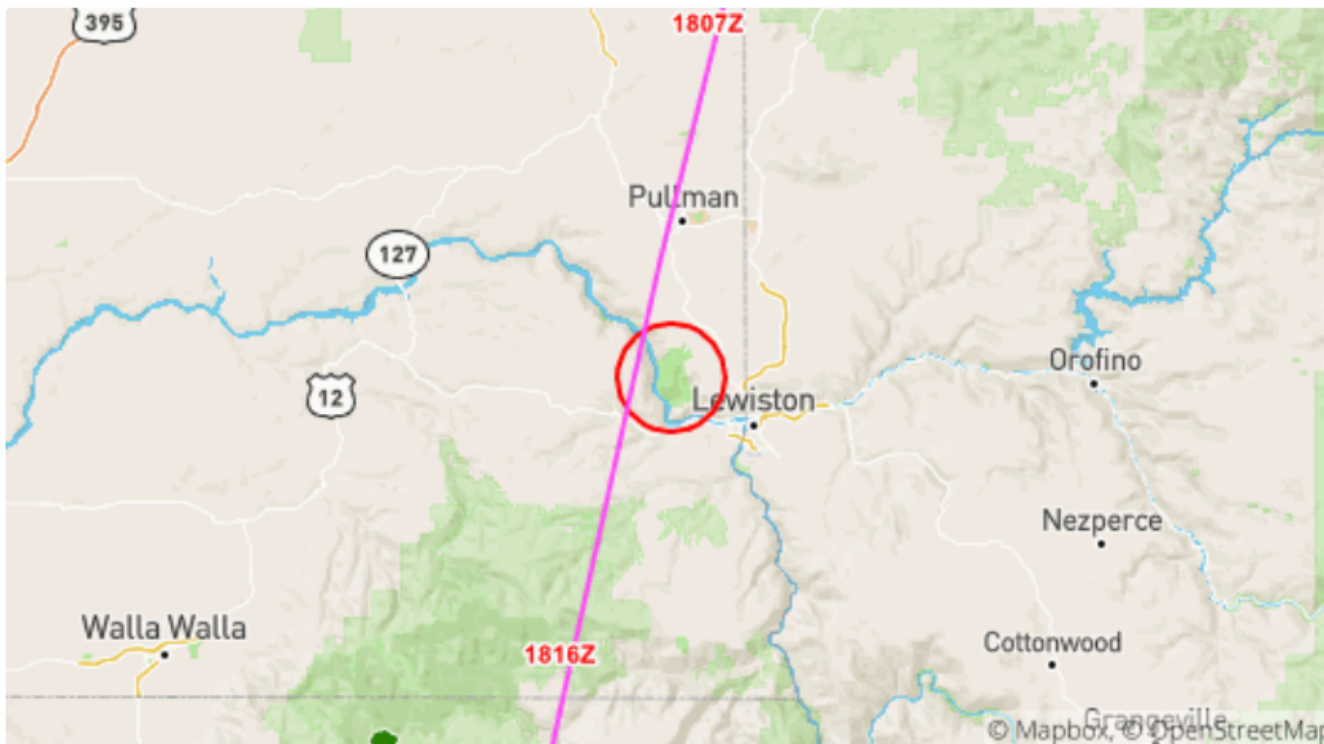
ZSE 1/4695

Jul 25, 1300Z To Aug 15, 0500Z

ACTIVE TIME

Jul 26, 1807Z To Jul 26, 1816Z;

ACTIVE DURING PASSING TIME



RAW TEXT

TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING Point-of-Contact Frequency: 124.825 Point-of-Contact Phone: 509-685-6900 !FDC 1/4695 ZSE ID..AIRSPACE 6.5NM NW LEWISTON, ID..TEMPORARY FLIGHT RESTRICTIONS WI AN AREA DEFINED AS 5NM RADIUS OF 462925N1171201W (PUW155011.1) SFC-8500FT. TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. WASHINGTON STATE DEPARTMENT OF NATURAL RESOURCES TEL 509-685-6900 OR FREQ 124.8250/STEPTOE CANYON FIRE IS IN CHARGE OF THE OPS. SEATTLE /ZSE/ ARTCC TEL 253-351-3698 IS THE FAA CDN FACILITY. DLY 1300-0500 2107251300-2108150500

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ACTIVE DURING PASSING TIME

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ZSE 1/3581

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TO PROVIDE A SAFE ENVIRONMENT FOR
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NEXT: Closed/Unsafe NOTAMs

Temporary Flight Restriction

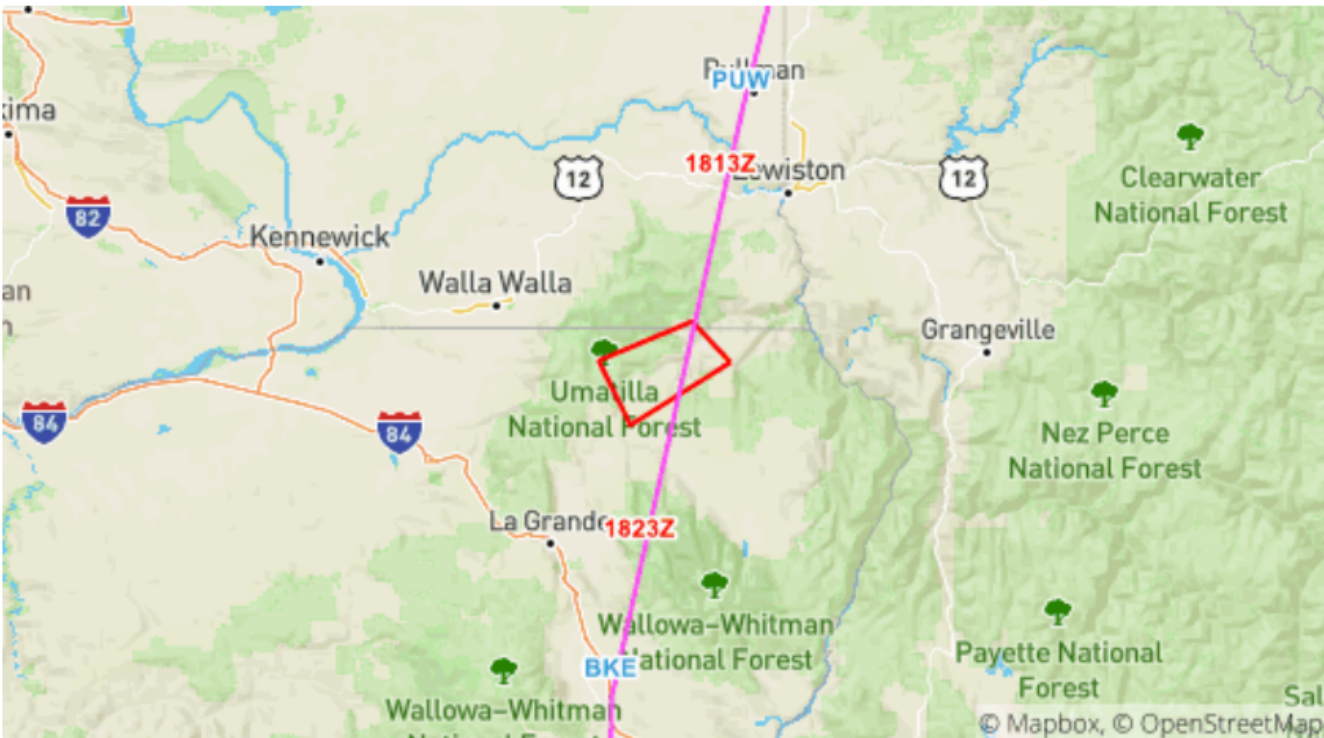
ZSE 1/1754

Jul 19, 1300Z To Sep 18, 0500Z

ACTIVE TIME

Jul 26, 1813Z To Jul 26, 1823Z;

ACTIVE DURING PASSING TIME



RAW TEXT

TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING Point-of-Contact Frequency: 134.575 Point-of-Contact Phone: 541-963-7171 !FDC 1/1754 ZSE OR..AIRSPACE 19 NM NW OF WALLOWA, OR..TEMPORARY FLIGHT RESTRICTIONS WI AN AREA DEFINED AS 455348N1175204W (ALW103021.1) TO 460110N1172652W (ALW077035.5) TO 455329N1171638W (ALW085044.1) TO 454145N1174329W (ALW115033.4) TO POINT OF ORIGIN. SFC-9500FT. TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. USFS TEL 541-963-7171 OR FREQ 134.5750/ELBOW CREEK FIRE IS IN CHARGE OF THE OPERATION. SEATTLE /ZSE/ ARTCC TEL 253-351-3698 IS THE FAA CDN FACILITY. DLY 1300-0500. 2107191300-2109180500

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TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING ACFT OPS Point-of-Contact

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ACTIVE DURING PASSING TIME

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ZSE 1/1754

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TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING Point-of-Contact Frequency

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ACTIVE DURING PASSING TIME

Jul 26, 1813Z to Jul 26, 1823Z

ZSE 1/3581

Jul 22, 1500Z to Sep 22, 0330Z

TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING ACFT OPS Point-of-Contact

...

ACTIVE DURING PASSING TIME

Jul 26, 1813Z to Jul 26, 1817Z

ZSE 1/2359

Jul 20, 1300Z to Sep 30, 0500Z

NEXT: Closed/Unsafe NOTAMs

Temporary Flight Restriction

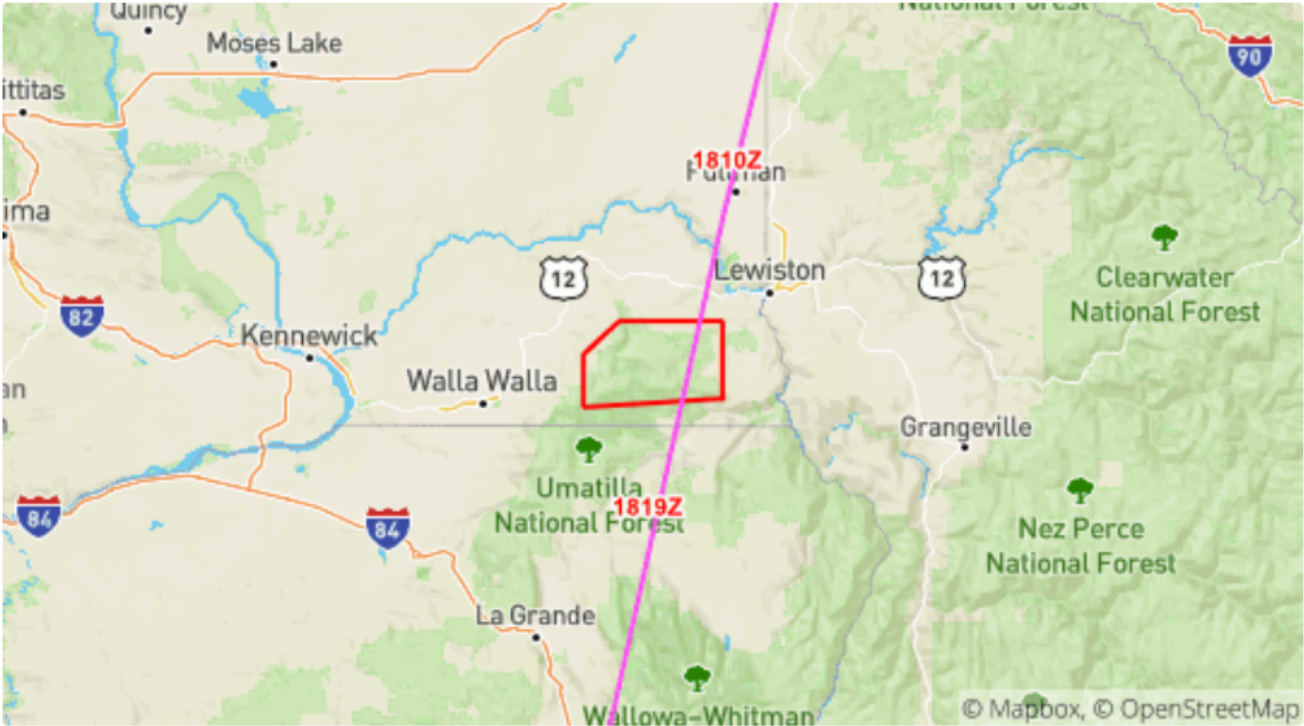
ZSE 1/2359

Jul 20, 1300Z To Sep 30, 0500Z

ACTIVE TIME

Jul 26, 1810Z To Jul 26, 1819Z;

ACTIVE DURING PASSING TIME



RAW TEXT

TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING Point-of-Contact Frequency: 119.525 Point-of-Contact Phone: 541-963-7171 !FDC 1/2359 ZSE WA..AIRSPACE 28NM EAST OF WALLA WALLA, WA.TEMPORARY FLIGHT RESTRICTIONS WI AN AREA DEFINED AS 461943N1174210W (ALW039028.5) TO 461943N1171359W (MQG238015.4) TO 460502N1171359W (ALW070044.2) TO 460324N1175201W (ALW076017.9) TO 461326N1175201W (ALW045019.6) TO POINT OF ORIGIN SFC-10000FT. TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. UMATILLA TEL 541-963-7171 OR FREQ 119.5250/LICK CREEK FIRE IS IN CHARGE OF THE OPS. SEATTLE /ZSE/ ARTCC TEL 253-351-3698 IS THE FAA CDN FACILITY. DLY 1300-0500 2107201300-2109300500

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TO PROVIDE A SAFE ENVIRONMENT FOR
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ACTIVE DURING PASSING TIME

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ZSE 1/1754

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TO PROVIDE A SAFE ENVIRONMENT FOR
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ACTIVE DURING PASSING TIME

Jul 26, 1813Z to Jul 26, 1817Z

ZSE 1/2359

Jul 20, 1300Z to Sep 30, 0500Z

TO PROVIDE A SAFE ENVIRONMENT FOR
FIRE FIGHTING Point-of-Contact Frequency

ACTIVE DURING PASSING TIME

Jul 26, 1810Z to Jul 26, 1819Z

ZOA 1/3573

Jul 22, 0030Z to Sep 22, 0030Z

TO PROVIDE A SAFE ENVIRONMENT FOR
FIRE FIGHTING AVIATION OPS Point-of-Cont

ACTIVE DURING PASSING TIME

Jul 26, 1911Z to Jul 26, 1915Z

NEXT: Closed/Unsafe NOTAMs

Temporary Flight Restriction

ZOA 1/3573

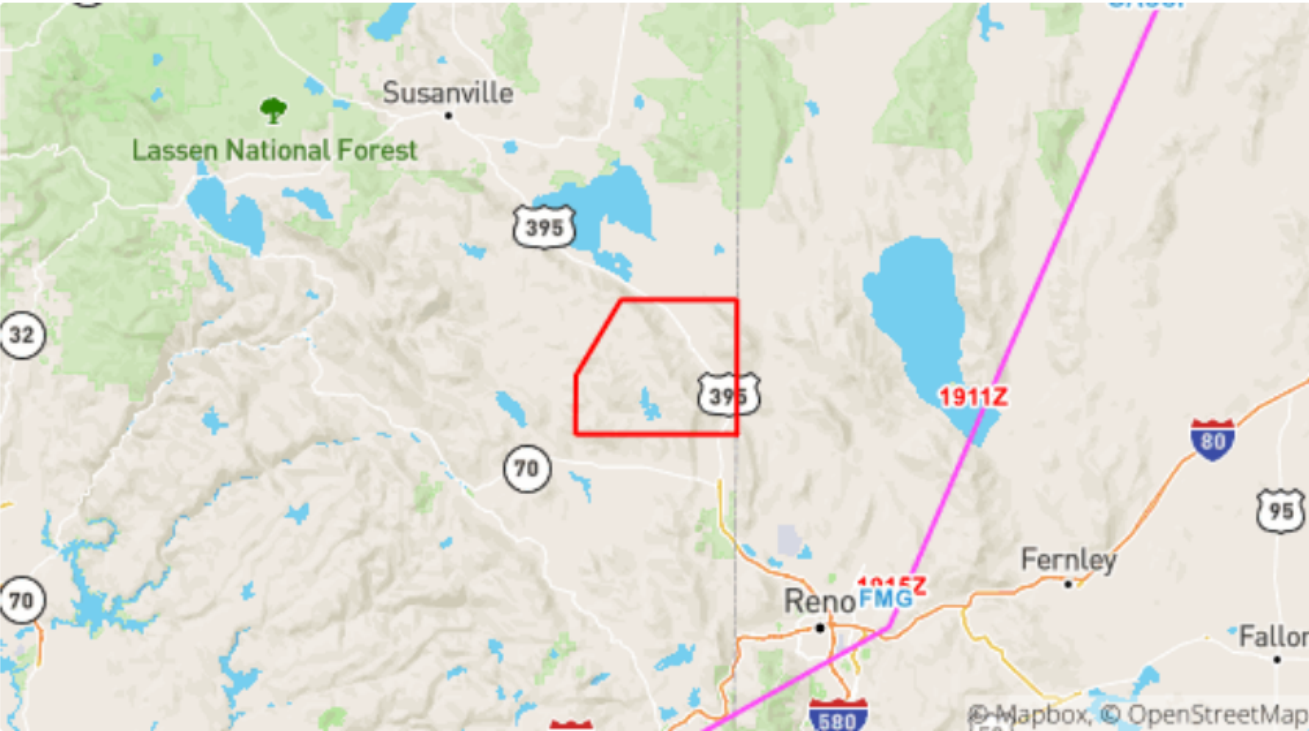
TFR

Jul 22, 0030Z To Sep 22, 0030Z

ACTIVE TIME

Jul 26, 1911Z To Jul 26, 1915Z;

ACTIVE DURING PASSING TIME



RAW TEXT

TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING AVIATION OPS Point-of-Contact Frequency: 120.125 Point-of-Contact Phone: 530-283-7838 IFDC 1/3573 ZOA CA..AIRSPACE 5NM NE BECKWOURTH, CA..TEMPORARY FLIGHT RESTRICTIONS WI AN AREA DEFINED AS 395200N1202153W (AHC185026.0) TO 395808N1202148W (AHC191020.4) TO 400600N1201542W (AHC190011.3) TO 400600N1200000W (AHC128012.3) TO 395200N1200000W (AHC147025.1) TO POINT OF ORIGIN SFC-10000FT. TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING AVIATION OPS. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. PLUMAS NTL FOREST TEL 530-283-7838 OR FREQ 120.125/THE BECKWOURTH COMPLEX FIRE IS IN CHARGE OF THE OPS. OAKLAND /ZOA/ ARTCC TEL 510-745-3331 IS THE FAA CDN FACILITY. 2107220030-2109220030EST

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21 unread sections

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Temporary Flight
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Convective SIGMETs

SIGMETs

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Convective SIGMET

Jul 26, 1855Z to Jul 26, 2255Z

WSUS33 KPCI 261655 SIGW OUTLOOK

VALID 261855-262255 FROM 30NE SLC-D

ACTIVE DURING PASSING TIME

Jul 26, 1857Z to Jul 26, 1920Z

Convective SIGMET

Jul 26, 1855Z to Jul 26, 2255Z

WSUS33 KPCI 261655 SIGW OUTLOOK

VALID 261855-262255 FROM 30NE SLC-D

ACTIVE NEAR PASSING TIME

Jul 26, 1800Z to Jul 26, 1841Z

Convective SIGMET

Jul 26, 1655Z to Jul 26, 1855Z

WSUS33 KPCI 261655 SIGW CONVECTIVE

SIGMET 56W VALID UNTIL 1855Z ID OR

ACTIVE DURING PASSING TIME

Jul 26, 1813Z to Jul 26, 1843Z

<

NEXT: IFR AIRMETs

>

Convective SIGMET

WSUS33

Jul 26, 1855Z - Jul 26, 2255Z

ACTIVE TIME

Jul 26, 1857Z To Jul 26, 1920Z

ACTIVE DURING PASSING TIME



RAW TEXT

WSUS33 KPCI 261655
SIGW
OUTLOOK VALID 261855-262255

FROM 30NE SLC-DBL-40W ELP-70SSW DMN-50S TUS-BZA-MZB-70SW
LAX-60E EHF-50NE CZQ-FMG-BAM-ELY-30NE SLC
WST ISSUANCES EXPD. REFER TO MOST RECENT ACUS01 KWNS FROM STORM
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

FROM MLP-DLN-30NNE BOI-50SW PDT-GEG-MLP
WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

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WSUS33 KKCI 261655 SIGW OUTLOOK

VALID 261855-262255 FROM 30NE SLC-D

ACTIVE DURING PASSING TIME

Jul 26, 1857Z to Jul 26, 1920Z

Convective SIGMET

Jul 26, 1855Z to Jul 26, 2255Z

WSUS33 KKCI 261655 SIGW OUTLOOK

VALID 261855-262255 FROM 30NE SLC-D

ACTIVE NEAR PASSING TIME

Jul 26, 1800Z to Jul 26, 1841Z

Convective SIGMET

Jul 26, 1655Z to Jul 26, 1855Z

WSUS33 KKCI 261655 SIGW CONVECTIVE

SIGMET 56W VALID UNTIL 1855Z ID OR

ACTIVE DURING PASSING TIME

Jul 26, 1813Z to Jul 26, 1843Z

Convective SIGMET

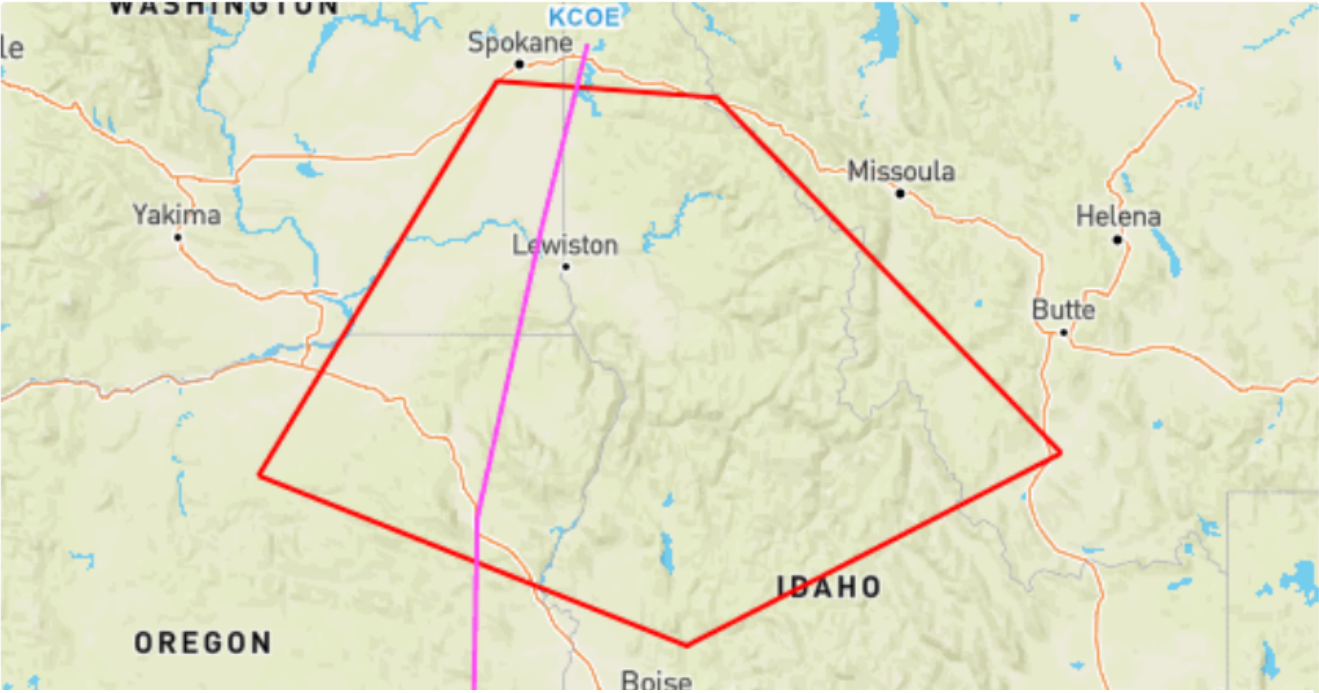
WSUS33

Jul 26, 1855Z - Jul 26, 2255Z

ACTIVE TIME

Jul 26, 1800Z To Jul 26, 1841Z

ACTIVE NEAR PASSING TIME



RAW TEXT

WSUS33 KKCI 261655
SIGW
OUTLOOK VALID 261855-262255

FROM 30NE SLC-DBL-40W ELP-70SSW DMN-50S TUS-BZA-MZB-70SW
LAX-60E EHF-50NE CZQ-FMG-BAM-ELY-30NE SLC
WST ISSUANCES EXPD. REFER TO MOST RECENT ACUS01 KWNS FROM STORM
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

FROM MLP-DLN-30NNE BOI-50SW PDT-GEG-MLP
WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM
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SIGMETs

• AIRMETs ▾

Urgent PIREPs

📄 SynopsIs

• ☁ Current Weather ▾

• 📈 Forecasts ▾

• ⓘ NOTAMs ▾

Convective SIGMET

Jul 26, 1855Z to Jul 26, 2255Z

WSUS33 KKCI 261655 SIGW OUTLOOK

VALID 261855-262255 FROM 30NE SLC-D >

...

ACTIVE DURING PASSING TIME

Jul 26, 1857Z to Jul 26, 1920Z

Convective SIGMET

Jul 26, 1855Z to Jul 26, 2255Z

WSUS33 KKCI 261655 SIGW OUTLOOK

VALID 261855-262255 FROM 30NE SLC-D >

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ACTIVE NEAR PASSING TIME

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WSUS33 KKCI 261655 SIGW CONVECTIVE

SIGMET 56W VALID UNTIL 1855Z ID OR >

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Convective SIGMET

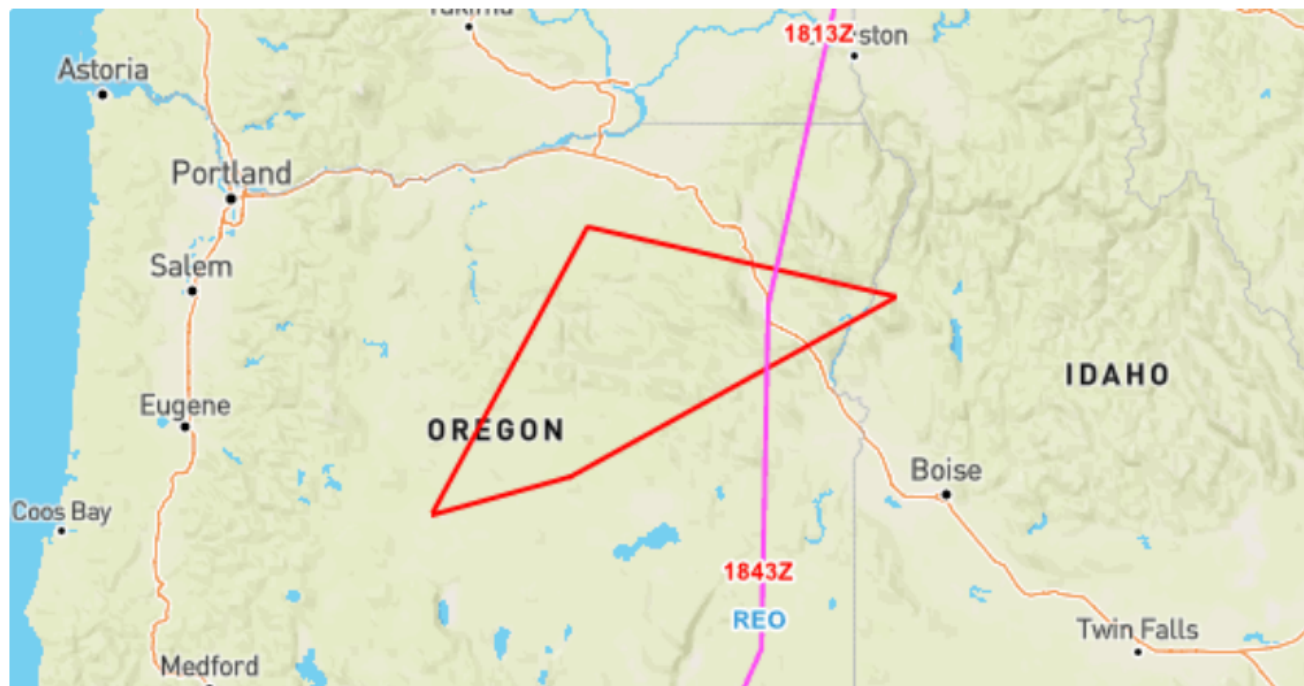
WSUS33

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ACTIVE TIME

Jul 26, 1813Z To Jul 26, 1843Z

ACTIVE DURING PASSING TIME



RAW TEXT

WSUS33 KKCI 261655

SIGW

CONVECTIVE SIGMET 56W

VALID UNTIL 1855Z

ID OR

FROM 30SW PDT-20WNW DNJ-80ESE DSD-50SSE DSD-30SW PDT

AREA EMBD TS MOV FROM 22020KT. TOPS TO FL340.

OUTLOOK VALID 261855-262255

AREA 1...FROM 30NE SLC-DBL-40W ELP-70SSW DMN-50S TUS-BZA-MZB-70SW

LAX-60E EHF-50NE CZQ-FMG-BAM-ELY-30NE SLC

WST ISSUANCES EXPD. REFER TO MOST RECENT ACUS01 KWNS FROM STORM

PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

AREA 2...FROM MLP-DLN-30NNE BOI-50SW PDT-GEG-MLP

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< NEXT: IFR AIRMETs >

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Adverse Conditions

Temporary Flight Restrictions

Closed/Unsafe NOTAMs

Convective SIGMETs

SIGMETs

AIRMETs

IFR

Mountain Obscuration

Icing

Turbulence Low

Turbulence High

Low Level Wind Shear

Other

Urgent PIREPs

AIRMET SIERRA

Jul 26, 1445Z to Jul 26, 2100Z

WAUS46 KKCI 261445 SFOS WA 261445

AIRMET SIERRA UPDT 2 FOR IFR AND MTN OB

...

ACTIVE DURING PASSING TIME

Jul 26, 1846Z to Jul 26, 1920Z

AIRMET SIERRA

Jul 26, 1445Z to Jul 26, 2100Z

WAUS45 KKCI 261445 SLCS WA 261445

AIRMET SIERRA UPDT 2 FOR IFR AND MTN OB

...

ACTIVE DURING PASSING TIME

Jul 26, 1846Z to Jul 26, 1920Z

<

NEXT: Mountain Obscuration AIRMETs>

AIRMET SIERRA

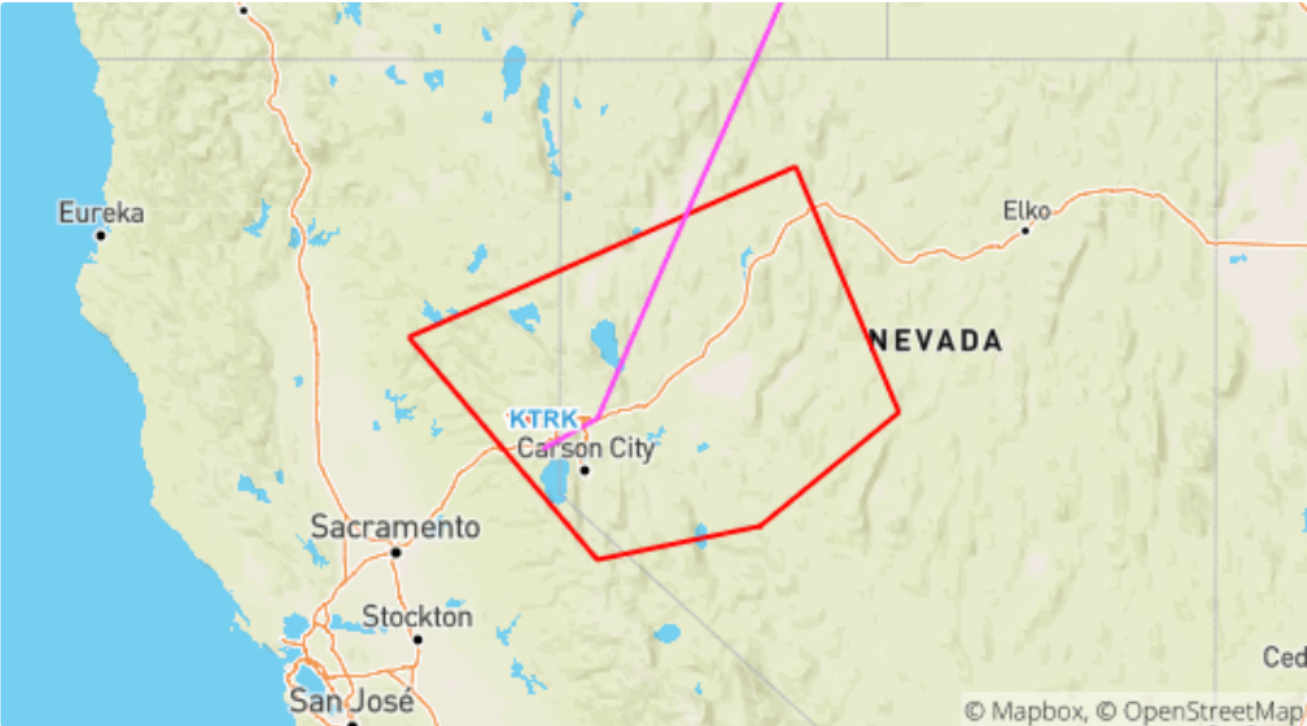
WAUS46

Jul 26, 1445Z - Jul 26, 2100Z

ACTIVE TIME

Jul 26, 1846Z To Jul 26, 1920Z

ACTIVE DURING PASSING TIME



RAW TEXT

WAUS46 KKCI 261445
SFOS WA 261445
AIRMET SIERRA UPDT 2 FOR IFR AND MTN OBSCN VALID UNTIL 262100
AIRMET IFR...CA NV
FROM 60NW BAM TO 60S BAM TO 50NNW OAL TO 60S FMG TO 40E RBL TO 60NW BAM
VIS BLW 3SM HZ/FU. CONDS CONTG BYD 21Z THRU 03Z.
OTLK VALID 2100-0300Z...MTN OBSCN CA NV UT AZ
BOUNDED BY 50SSW DTA-30SSW INW-20NW PHX-EED-30E HEC-30S HEC-
60SSE TRM-MZB-30SE EHF-60WSW OAL-50SSW DTA
MTNS OBSC BY CLDS/PCPN. CONDS CONTG THRU 03Z.

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IFR

Mountain Obscuration

Icing

Turbulence Low

Turbulence High

Low Level Wind Shear

Other

Urgent PIREPs

AIRMET SIERRA

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WAUS46 KKCI 261445 SFOS WA 261445

AIRMET SIERRA UPDT 2 FOR IFR AND MTN
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ACTIVE DURING PASSING TIME

Jul 26, 1800Z to Jul 26, 1920Z

AIRMET SIERRA

Jul 26, 1445Z to Jul 26, 2100Z

WAUS45 KKCI 261445 SLCS WA 261445

AIRMET SIERRA UPDT 2 FOR IFR AND MTN
OB

...

ACTIVE DURING PASSING TIME

Jul 26, 1800Z to Jul 26, 1920Z

AIRMET SIERRA

WAUS46

Jul 26, 1445Z - Jul 26, 2100Z

ACTIVE TIME

Jul 26, 1800Z To Jul 26, 1920Z

ACTIVE DURING PASSING TIME



RAW TEXT

WAUS46 KKCI 261445
SFOS WA 261445
AIRMET SIERRA UPDT 2 FOR IFR AND MTN OBSCN VALID UNTIL 262100
AIRMET MTN OBSCN...WA OR CA ID MT WY NV UT CO
FROM 40SSW YQL TO GTF TO HVR TO SHR TO CYS TO 40ESE PUB TO 30E
ALS TO 40NE MTU TO 50ENE CZQ TO 20N RBL TO 30ENE FOT TO 30N DSD
TO 20NE PDT TO 30SSW YDC TO 40SSW YQL
MTNS OBSC BY FU/HZ. CONDS CONTG BYD 21Z THRU 03Z.
OTLK VALID 2100-0300Z...MTN OBSCN CA NV UT AZ
BOUNDED BY 50SSW DTA-30SSW INW-20NW PHX-EED-30E HEC-30S HEC-
60SSE TRM-MZB-30SE EHF-60WSW OAL-50SSW DTA
MTNS OBSC BY CLDS/PCPN. CONDS CONTG THRU 03Z.

NEXT: Icing AIRMETs

BRIEFING SUMMARY

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AIRMETs

IFR

Mountain Obscuration

Icing

Turbulence Low

Turbulence High

Low Level Wind Shear

Other

Urgent PIREPs

AIRMET ZULU

Jul 26, 1445Z to Jul 26, 2100Z

WAUS45 KKCI 261445 SLCZ WA 261445

AIRMET ZULU UPDT 2 FOR ICE AND FRZLVL
V

ACTIVE DURING PASSING TIME

Jul 26, 1902Z to Jul 26, 1920Z

AIRMET ZULU

Jul 26, 1445Z to Jul 26, 2100Z

WAUS46 KKCI 261445 SFOZ WA 261445

AIRMET ZULU UPDT 2 FOR ICE AND FRZLVL
V

ACTIVE DURING PASSING TIME

Jul 26, 1902Z to Jul 26, 1920Z

AIRMET ZULU

WAUS45

Jul 26, 1445Z - Jul 26, 2100Z

ACTIVE TIME

Jul 26, 1902Z To Jul 26, 1920Z

ACTIVE DURING PASSING TIME



RAW TEXT

WAUS45 KKCI 261445
SLCZ WA 261445
AIRMET ZULU UPDT 2 FOR ICE AND FRZLVL VALID UNTIL 262100
AIRMET ICE...NV UT AZ CA AND CSTL WTRS
FROM FMG TO 50ESE DTA TO TBC TO 20NNE HEC TO 40ENE LAX TO 100SSW LAX TO 130SW RZS TO 130W RZS TO SNS TO
30WSW MOD TO 20ENE SAC TO FMG
MOD ICE BTN 160 AND FL280. CONDS CONTG BYD 21Z THRU 03Z.
OTLK VALID 2100-0300Z...ICE ID NV UT OR CA AND CSTL WTRS
BOUNDED BY 50SE REO-SLC-20NNE ILC-40SSE BTY-LAX-120SSW RZS-140SW RZS-150WSW RZS-140SW SNS-50E RBL-80SSE
LKV-50SE REO
MOD ICE BTN 160 AND FL280. CONDS CONTG THRU 03Z.
FRZLVL...RANGING FROM 140-170 ACRS AREA
160 ALG 40WSW BOI-30N PIH-20E DBS-60SE FCA-40NW GTF-50S HVR-
50W RAP
160 ALG 50NNE TCC-40S RSK-50ESE SJN-50ESE DRK-30NNW TBC-20SSW
BCE-40WNW BTY

BRIEFING SUMMARY

KCOE to KTRK

38,000' MSL in N605TR

ETD 11:00 AM PDT

ETE 1h20m, ETA 12:20 PM PDT

PUW BKE J153 REO J7 FMG

17 unread sections

STANDARD BRIEFING

Adverse Conditions

Temporary Flight
Restrictions

Closed/Unsafe NOTAMs

Convective SIGMETs

SIGMETs

AIRMETs

IFR

Mountain Obscuration

Icing

Turbulence Low

Turbulence High

Low Level Wind Shear

Other

Urgent PIREPs

AIRMET TANGO

Jul 26, 1445Z to Jul 26, 2100Z

WAUS46 KKC1 261445 SFOT WA 261445
AIRMET TANGO UPDT 3 FOR TURB AND
STG SF

ACTIVE DURING PASSING TIME

Jul 26, 1912Z to Jul 26, 1920Z

AIRMET TANGO

WAUS46

Jul 26, 1445Z - Jul 26, 2100Z

ACTIVE TIME

Jul 26, 1912Z To Jul 26, 1920Z

ACTIVE DURING PASSING TIME



RAW TEXT

WAUS46 KKC1 261445
SFOT WA 261445
AIRMET TANGO UPDT 3 FOR TURB AND STG SFC WNDZ VALID UNTIL 262100
AIRMET TURB...CA AND CSTL WTRS
FROM 60SSW FMG TO OAL TO 60E EHF TO 20WSW RZS TO 110W RZS TO 40W
SNS TO 60SSW FMG
MOD TURB BTN FL200 AND FL300. CONDS ENDG 15-18Z.

<

NEXT: [Synopsis](#)

>

BRIEFING SUMMARY

KCOE to KTRK

38,000' MSL in N605TR

ETD 11:00 AM PDT

ETE 1h20m, ETA 12:20 PM PDT

PUW BKE J153 REO J7 FMG

17 unread sections

STANDARD BRIEFING

Adverse Conditions

Synopsis

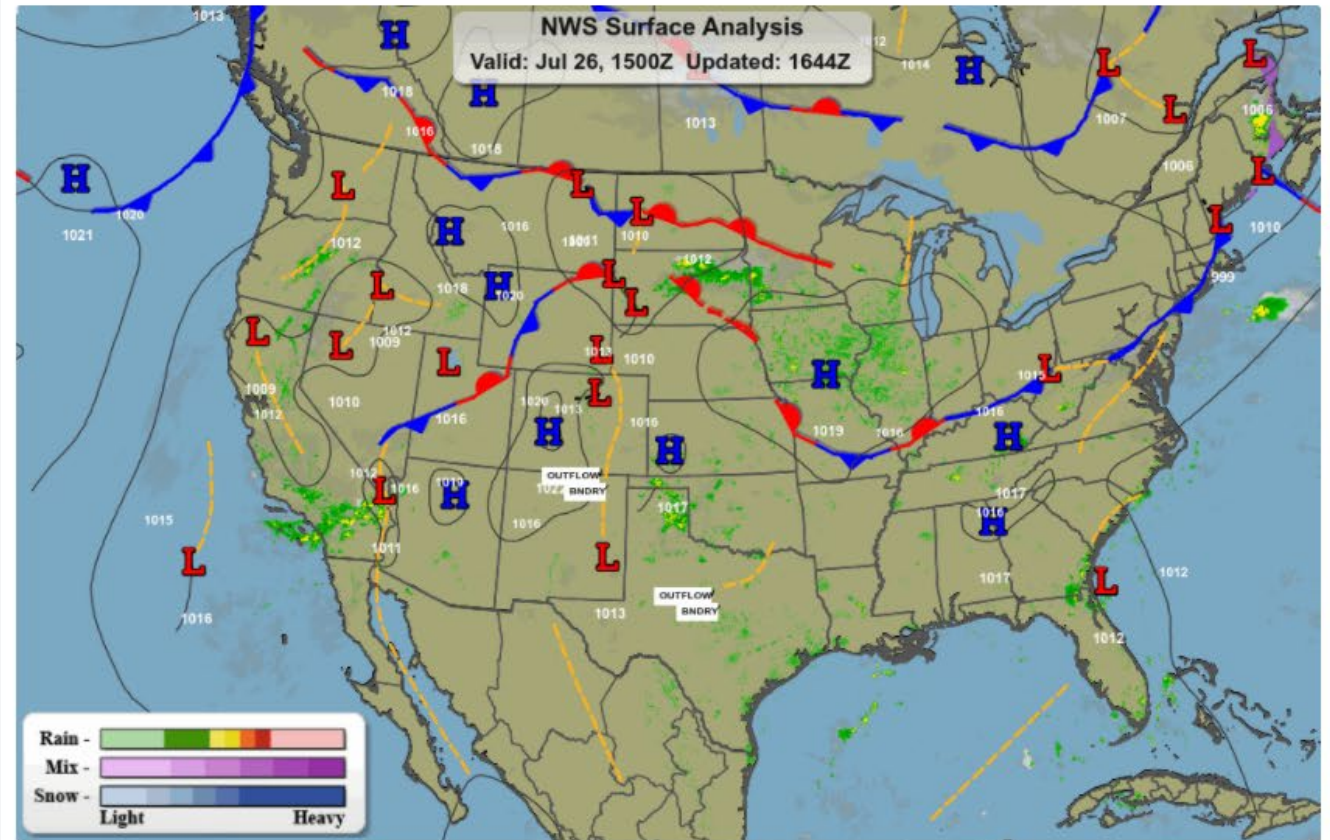
Current Weather

Forecasts

NOTAMs

Surface Analysis Chart

Surface Analysis Chart



NEXT: METARs

BRIEFING SUMMARY

KCOE to KTRK

38,000' MSL in N605TR
ETD 11:00 AM PDT
ETE 1h20m, ETA 12:20 PM PDT
PUW BKE J153 REO J7 FMG

16 unread sections

STANDARD BRIEFING

- Adverse Conditions
- SynopsIs
- Current Weather
- METARs**
- PIREPs
- Forecasts
- NOTAMs

METARs

PLAIN TEXT OFF



DEPARTURE

VFR KCOE 261656Z KCOE 261656Z AUTO 19009KT 10SM CLR 28/07 A2997 RMK AO2 SLP141 T02830072

ROUTE

VFR KDEW 261653Z KDEW 261653Z AUTO VRB03KT 10SM CLR 27/06 A2996 RMK AO2 SLP130 T02670056

VFR KSFF 261653Z KEG 261653Z 17007KT 10SM FEW015 SCT250 28/05 A2997 RMK AO2 SLP124 FU FEW015 T02830050

BRIEFING SUMMARY

KCOE to KTRK

38,000' MSL in N605TR

ETD 11:00 AM PDT

ETE 1h20m, ETA 12:20 PM PDT

PUW BKE J153 REO J7 FMG

16 unread sections

STANDARD BRIEFING

Adverse Conditions

SynopsIs

Current Weather

METARs

PIREPs

Forecasts

NOTAMs

VFR	KSFF	261653Z	KGEG 261653Z 17007KT 10SM FEW015 SCT250 28/05 A2997 RMK AO2 SLP124 FU FEW015 T02830050
VFR	KGEG	261653Z	KGEG 261653Z 17007KT 10SM FEW015 SCT250 28/05 A2997 RMK AO2 SLP124 FU FEW015 T02830050
VFR	KPUW	261653Z	KPUW 261653Z AUTO 26004KT 9SM CLR 26/08 A3001 RMK AO2 SLP143 T02610078
VFR	KLWS	261656Z	KLWS 261656Z 31003KT 6SM FU CLR 27/06 A2993 RMK AO2 SLP122 T02720061
VFR	KLGD	261656Z	KLGD 261656Z AUTO 00000KT 10SM CLR 24/07 A3000 RMK AO2 LTG DSNT SW SLP134 T02390072
VFR	KBKE	261653Z	KBKE 261653Z AUTO 34009KT 10SM FEW110 22/09 A2999 RMK AO2 LTG DSNT W SLP125 T02170089
VFR	KONO	261653Z	KONO 261653Z AUTO 14004KT 10SM CLR 28/12 A2992 RMK AO2 SLP113 T02780122
VFR	KBNO	261653Z	KBNO 261653Z AUTO 32015G19KT 10SM CLR 28/05 A3006 RMK AO2 RAB1556E04 SLP125 P0000 T02830050
UNKN	KREO	261652Z	KREO 261652Z AUTO VRB03KT 29/00 A2999 RMK AO1 SLP103 T02890000
MVFR	KWMC	261656Z	KWMC 261656Z AUTO 00000KT 4SM HZ CLR 31/02 A3000 RMK AO2 SLP099 T03110022
IFR	KLOL	261653Z	KLOL 261653Z AUTO 00000KT 1 1/2SM HZ BKN024 OVC033 31/08 A2998 RMK AO2 SLP098 T03060078
IFR	KRTS	261735Z	KRTS 261735Z AUTO 00000KT 2SM HZ CLR 28/05 A3010 RMK AO2
MVFR	KCXP	261735Z	KCXP 261735Z AUTO 24003KT 4SM HZ CLR 30/06 A3007 RMK AO2
MVFR	KMEV	261735Z	KMEV 261735Z AUTO 00000KT 4SM HZ CLR 29/09 A3006 RMK AO2
MVFR	KBLU	261652Z	KBLU 261652Z AUTO 00000KT 10SM OVC027 22/09 A3016 RMK AO2 SLP107 T02170094 \$
VFR	KTVL	261653Z	KTVL 261653Z AUTO 12003KT 8SM CLR 26/08 A3018 RMK AO2 SLP139 T02560078

DESTINATION

MVFR	KTRK	261650Z	KTRK 261650Z AUTO 00000KT 04SM BKN023 OVC028 23/08 A3019 FU RMK VIS 4 1/2/V6 FU BKN023
------	------	---------	--

ALTERNATE 1

IFR	KRNO	261655Z	KRNO 261655Z VRB04KT 2 1/2SM FU BKN025 BKN120 28/07 A3004 RMK AO2 SLP104 FU BKN025 T02830072
-----	------	---------	--

BRIEFING SUMMARY

KCOE to KTRK

38,000' MSL in N605TR
ETD 11:00 AM PDT
ETE 1h20m, ETA 12:20 PM PDT
PUW BKE J153 REO J7 FMG

15 unread sections

STANDARD BRIEFING

Adverse Conditions

Synopsis

Current Weather

METARs

PIREPs

Forecasts

NOTAMs

Location: KRNO, Time: 1630, Altitude: 002, A/C Type: B737, Weather: FV02SM, Remarks: FINAL 16L AWC-WEB/
RNO UA /OV KRNO/TM 1630/FL002/TP B737/WX FV02SM/RM FINAL 16L AWC-WEB/

PIREP

LOCATION: KRNO, TIME: 1630, ALTITUDE: 002, A/C TYPE: B737, WEATHER: FV02SM, REMARKS: FINAL 16L AWC-WEB/



TRANSLATED

Location: KRNO, Time: 1630, Altitude: 002, A/C Type: B737, Weather: FV02SM, Remarks: FINAL 16L AWC-WEB/

[SHOW RAW TEXT](#)

BRIEFING SUMMARY

KCOE to KTRK

38,000' MSL in N605TR

ETD 11:00 AM PDT

ETE 1h20m, ETA 12:20 PM PDT

PUW BKE J153 REO J7 FMG

- 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**

Northwest 1500z

Northwest 1800z

Northwest 2100z

West 1500z

West 1800z

West 2100z

Southwest 1500z

Southwest 1800z

Southwest 2100z

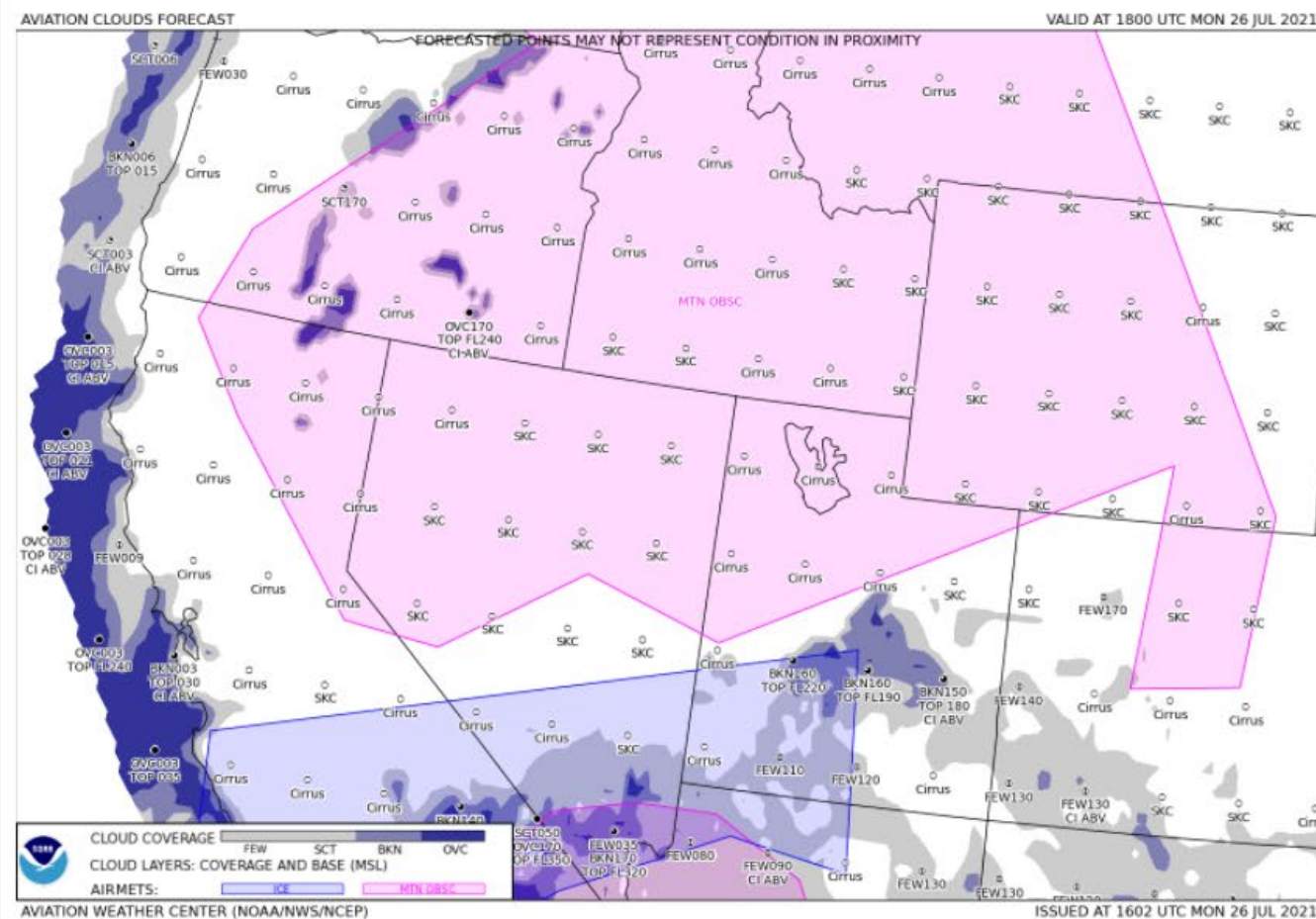
CONUS 1500z

CONUS 1800z

CONUS 2100z

◀ **NEXT: Vis, Sfc Winds & Precip** ▶

West 1800z



BRIEFING SUMMARY

KCOE to KTRK

38,000' MSL in N605TR

ETD 11:00 AM PDT

ETE 1h20m, ETA 12:20 PM PDT

PUW BKE J153 REO J7 FMG

14 unread sections

STANDARD BRIEFING

Adverse Conditions

SynopsIs

Current Weather

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TAFs

Wind Chart

Vertical Cross Section Chart

Winds Aloft Table

NOTAMs

Northwest 1500z

Northwest 1800z

Northwest 2100z

West 1500z

West 1800z

West 2100z

Southwest 1500z

Southwest 1800z

Southwest 2100z

CONUS 1500z

CONUS 1800z

CONUS 2100z

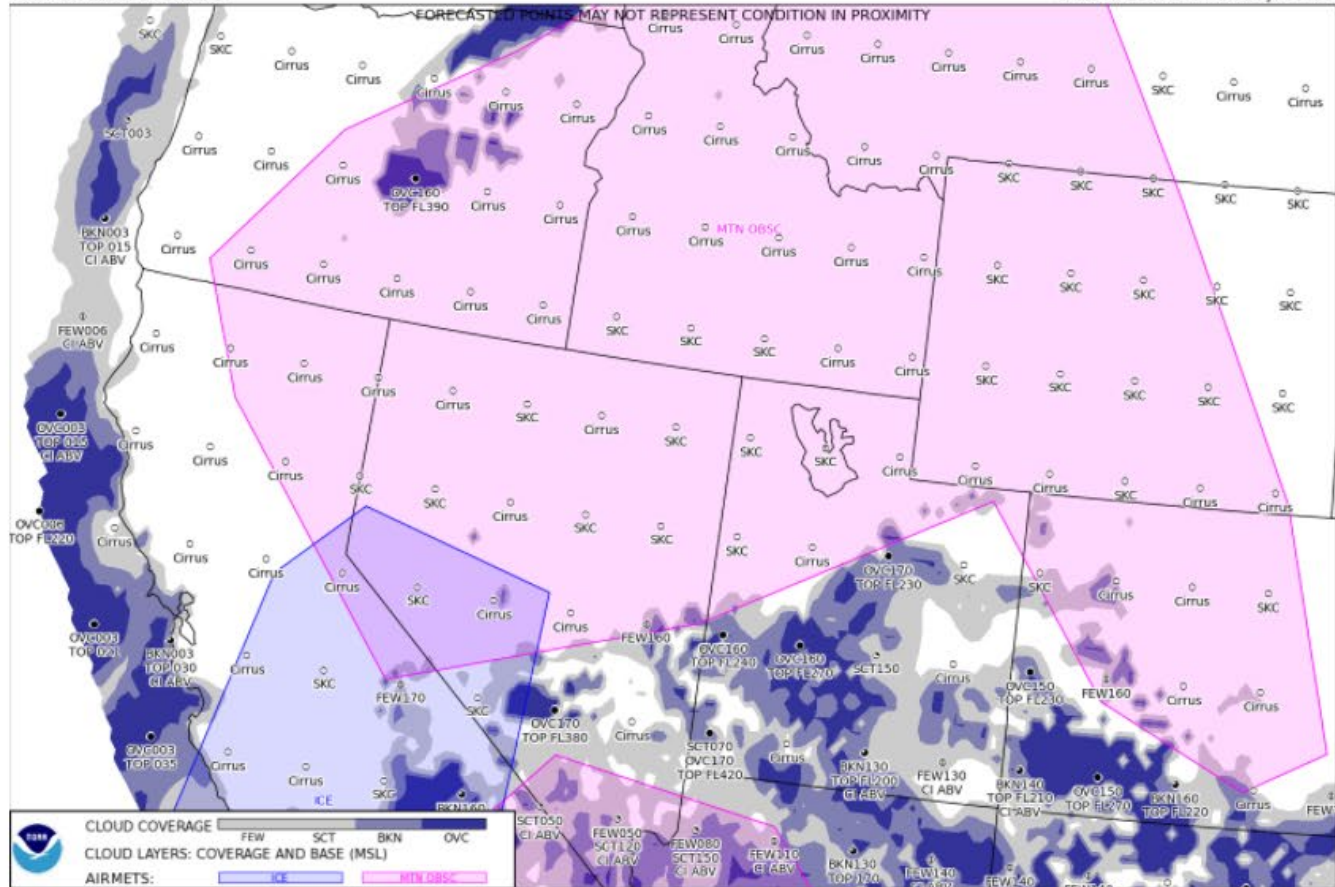
NEXT: Vis, Sfc Winds & Precip

West 2100z

AVIATION CLOUDS FORECAST

FORECASTED POINTS MAY NOT REPRESENT CONDITION IN PROXIMITY

VALID AT 2100 UTC MON 26 JUL 2021



AVIATION WEATHER CENTER (NOAA/NWS/NCEP)

ISSUED AT 1602 UTC MON 26 JUL 2021

BRIEFING SUMMARY

KCOE to KTRK

38,000' MSL in N605TR

ETD 11:00 AM PDT

ETE 1h20m, ETA 12:20 PM PDT

PUW BKE J153 REO J7 FMG

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

Northwest 1500z

Northwest 1800z

Northwest 2100z

West 1500z

West 1800z

West 2100z

Southwest 1500z

Southwest 1800z

Southwest 2100z

CONUS 1500z

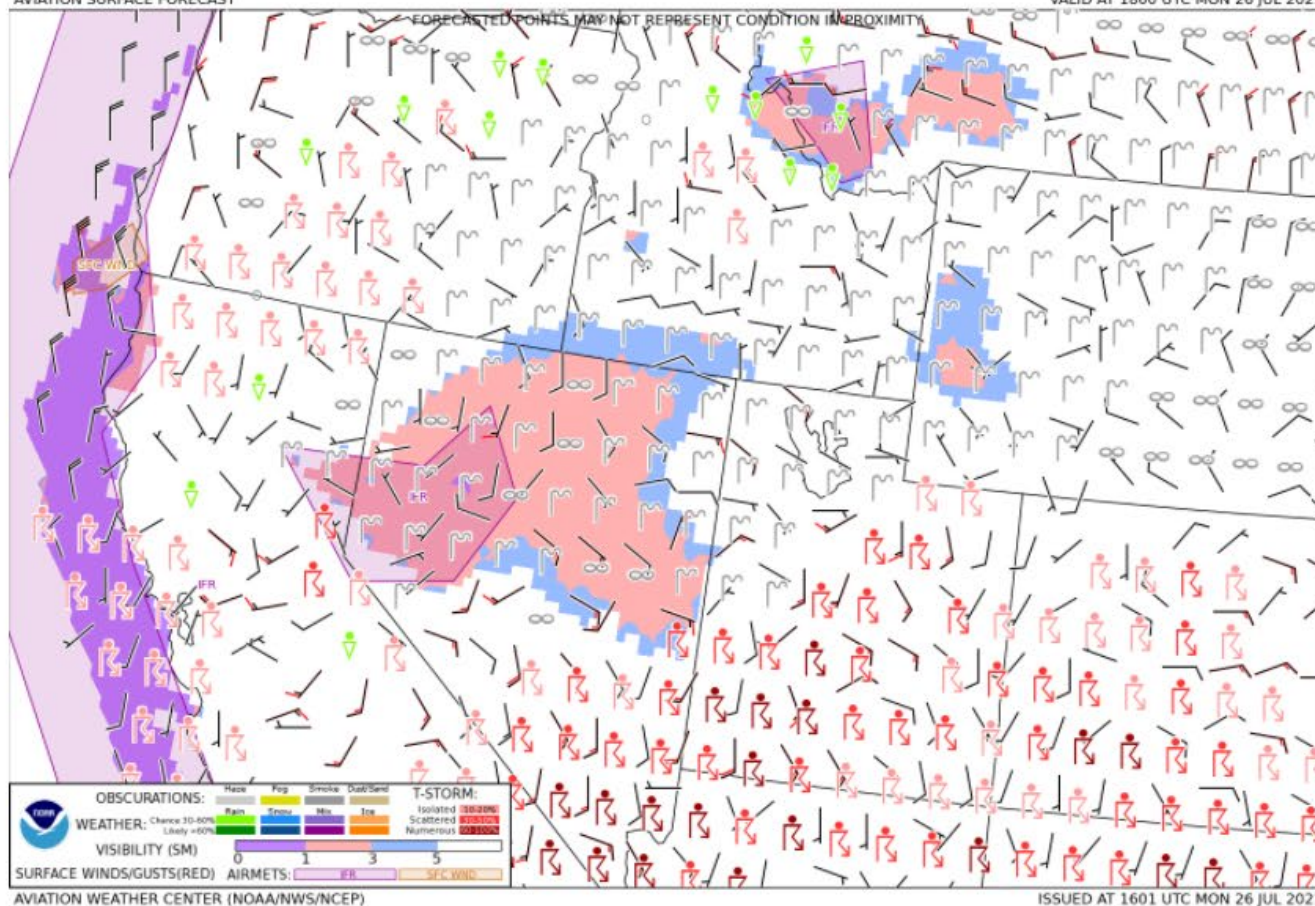
CONUS 1800z

CONUS 2100z

West 1800z

AVIATION SURFACE FORECAST

VALID AT 1800 UTC MON 26 JUL 2021



NEXT: TAFs

BRIEFING SUMMARY

KCOE to KTRK

38,000' MSL in N605TR

ETD 11:00 AM PDT

ETE 1h20m, ETA 12:20 PM PDT

PUW BKE J153 REO J7 FMG

13 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

Northwest 1500z

Northwest 1800z

Northwest 2100z

West 1500z

West 1800z

West 2100z

Southwest 1500z

Southwest 1800z

Southwest 2100z

CONUS 1500z

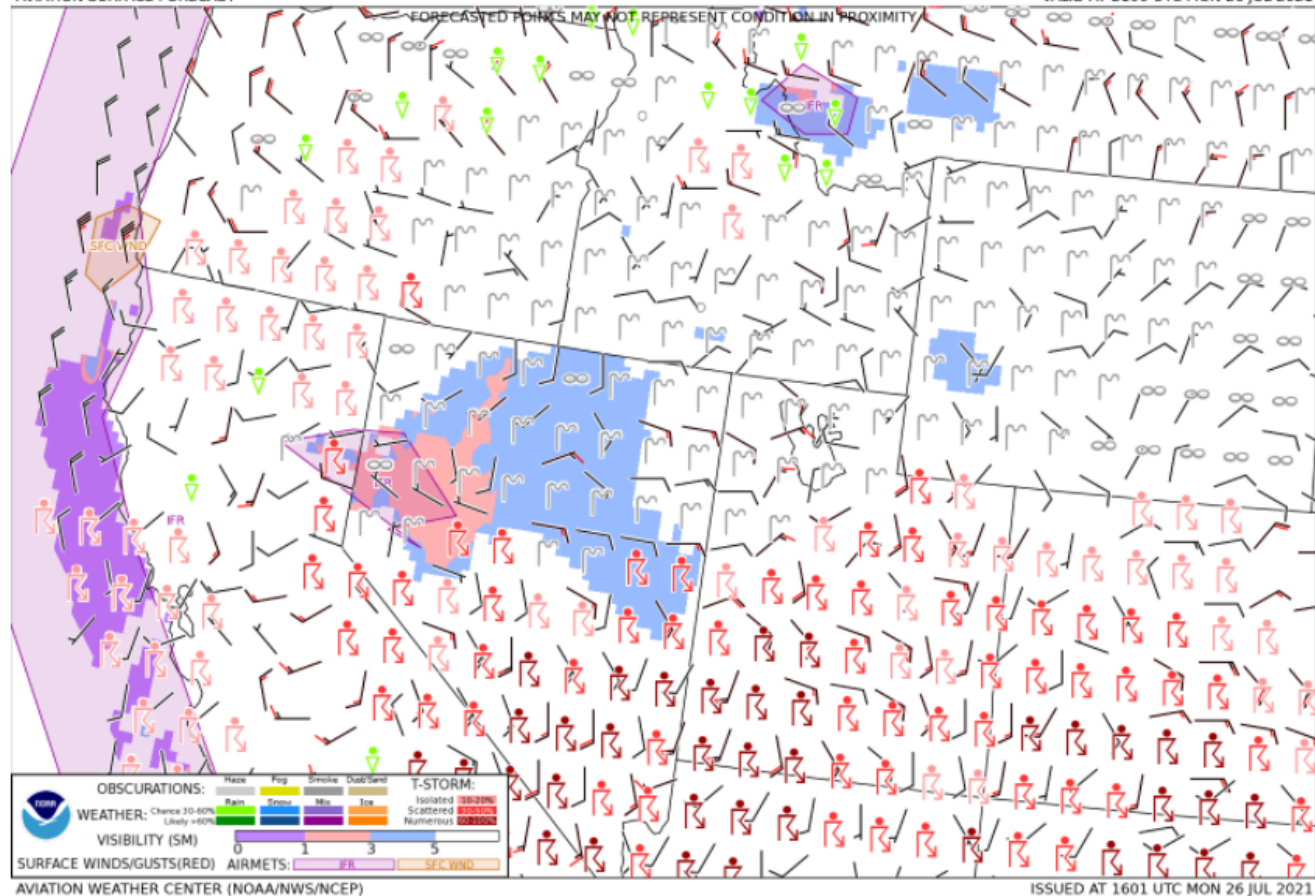
CONUS 1800z

CONUS 2100z

West 2100z

AVIATION SURFACE FORECAST

VALID AT 2100 UTC MON 26 JUL 2021



NEXT: TAFs

BRIEFING SUMMARY

KCOE to KTRK

38,000' MSL in N605TR

ETD 11:00 AM PDT

ETE 1h20m, ETA 12:20 PM PDT

PUW BKE J153 REO J7 FMG

12 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

TAFs

PLAIN TEXT OFF



1800Z	VFR	KCOE 261734Z 2618/2718 19008KT P6SM SCT250
	VFR	FM262100 23007KT P6SM SCT250
	VFR	FM270300 10004KT P6SM FEW120 BKN250
1800Z	VFR	KSFF 261734Z 2618/2718 22005KT P6SM SCT250
	VFR	FM270300 VRB03KT P6SM FEW120 BKN250
	VFR	FM270800 03003KT P6SM BKN250 NOT SKED

BRIEFING SUMMARY

KCOE to KTRK

38,000' MSL in N605TR

ETD 11:00 AM PDT

ETE 1h20m, ETA 12:20 PM PDT

PUW BKE J153 REO J7 FMG

12 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
MVFR
VFR
TEMPO 2700/2704 VRB15G25KT -TSRA BKN070CB
FM270600 23005KT 4SM FU HZ VCSH SCT030 BKN090
FM271100 VRB03KT P6SM BKN100

1918Z

MVFR
MVFR
VFR
VFR
VFR
VFR
KMEV 261737Z 2618/2718 12004KT 4SM FU SCT025
FM262000 20010KT 5SM FU HZ VCSH SCT030 BKN080
FM262300 28011G20KT 6SM FU HZ VCTS BKN070CB
TEMPO 2700/2704 VRB20G30KT -TSRA BKN060CB
FM270500 12005KT 6SM FU HZ VCSH SCT030 BKN090
FM271000 VRB03KT P6SM SCT090 BKN110

1920Z

VFR
VFR
MVFR
VFR
VFR
KTVL 261737Z 2618/2718 VRB03KT P6SM BKN120
FM262100 04006KT P6SM VCTS SCT060 BKN100CB
TEMPO 2623/2703 VRB20G30KT 5SM -TSRA BKN090CB
FM270400 20008G16KT P6SM VCSH SCT050 BKN080
FM271000 19002KT P6SM OVC100

1920Z

MVFR
VFR
VFR
VFR
VFR
KTRK 261737Z 2618/2718 VRB03KT 4SM FU HZ BKN030
FM262000 22007KT 6SM HZ VCSH BKN070
FM262100 26009KT P6SM VCTS BKN060CB
FM270400 VRB03KT P6SM VCSH SCT050 BKN080
FM270900 00000KT 6SM HZ FU BKN100

1929Z

MVFR
MVFR
VFR
VFR
VFR
VFR
KRNO 261737Z 2618/2718 VRB03KT 3SM FU BKN030 BKN120
FM262000 18011KT 5SM FU HZ VCSH BKN050 BKN120
FM262100 28011G18KT 6SM FU HZ VCSH BKN100
FM262300 29012G20KT 6SM FU HZ VCTS BKN090CB
TEMPO 2700/2704 VRB15G25KT -TSRA BKN080CB
FM270700 26009KT 6SM FU HZ VCSH BKN060

NEXT: Wind Chart

BRIEFING SUMMARY

KCOE to KTRK

38,000' MSL in N605TR

ETD 11:00 AM PDT

ETE 1h20m, ETA 12:20 PM PDT

PUW BKE J153 REO J7 FMG

• 11 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 ▾

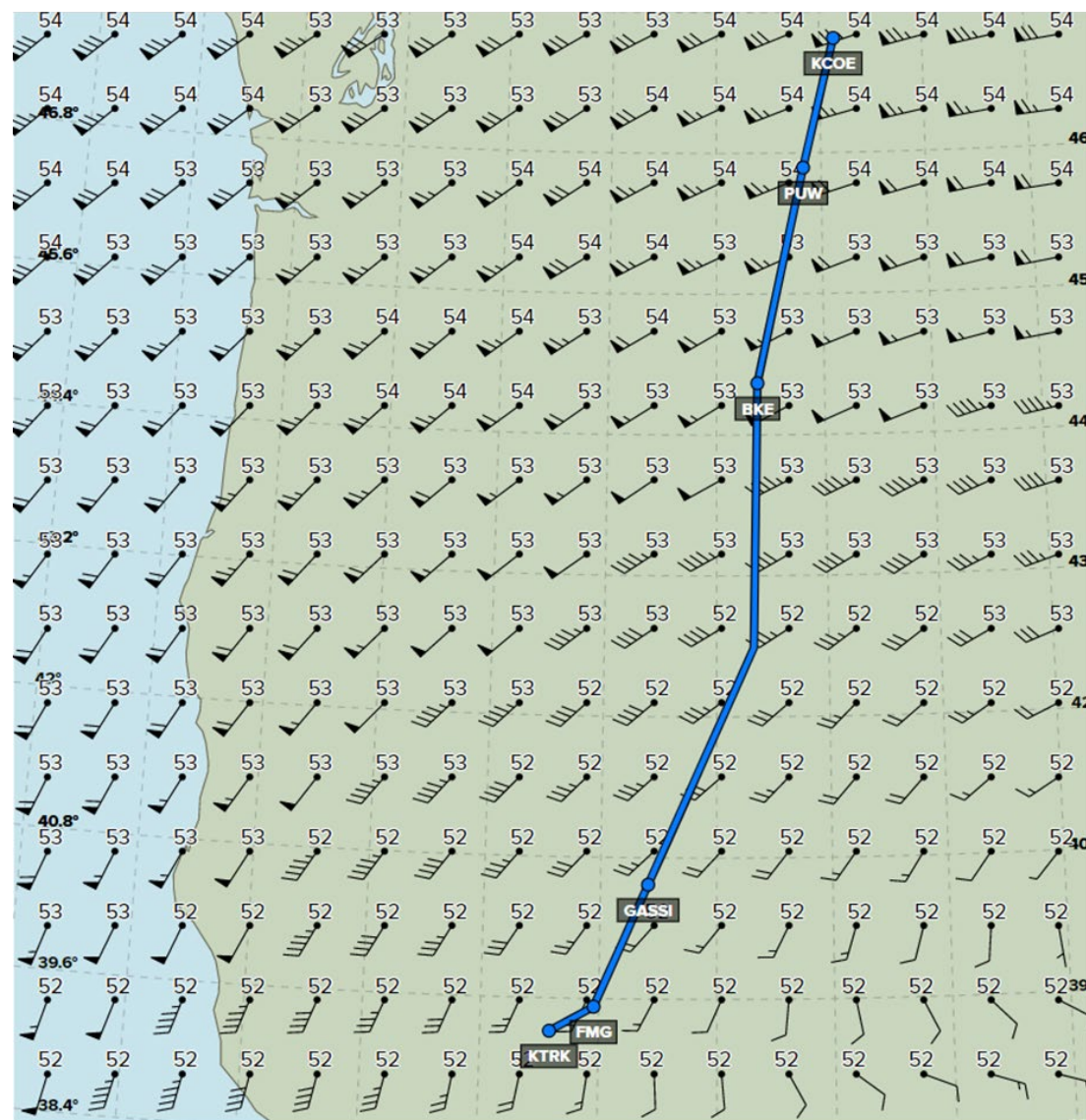
Wind Chart

FL 380

HEIGHT

26. Jul. 2021 18:00 UTC

VALID TIME



NEXT: Vertical Cross Section Chart

BRIEFING SUMMARY

KCOE to KTRK

38,000' MSL in N605TR

ETD 11:00 AM PDT

ETE 1h20m, ETA 12:20 PM PDT

PUW BKE J153 REO J7 FMG

10 unread sections

STANDARD BRIEFING

⚠ Adverse Conditions

📄 SynopsIs

☁ Current Weather

• 📊 Forecasts

Cloud Coverage

Vis, Sfc Winds & Precip

TAFs

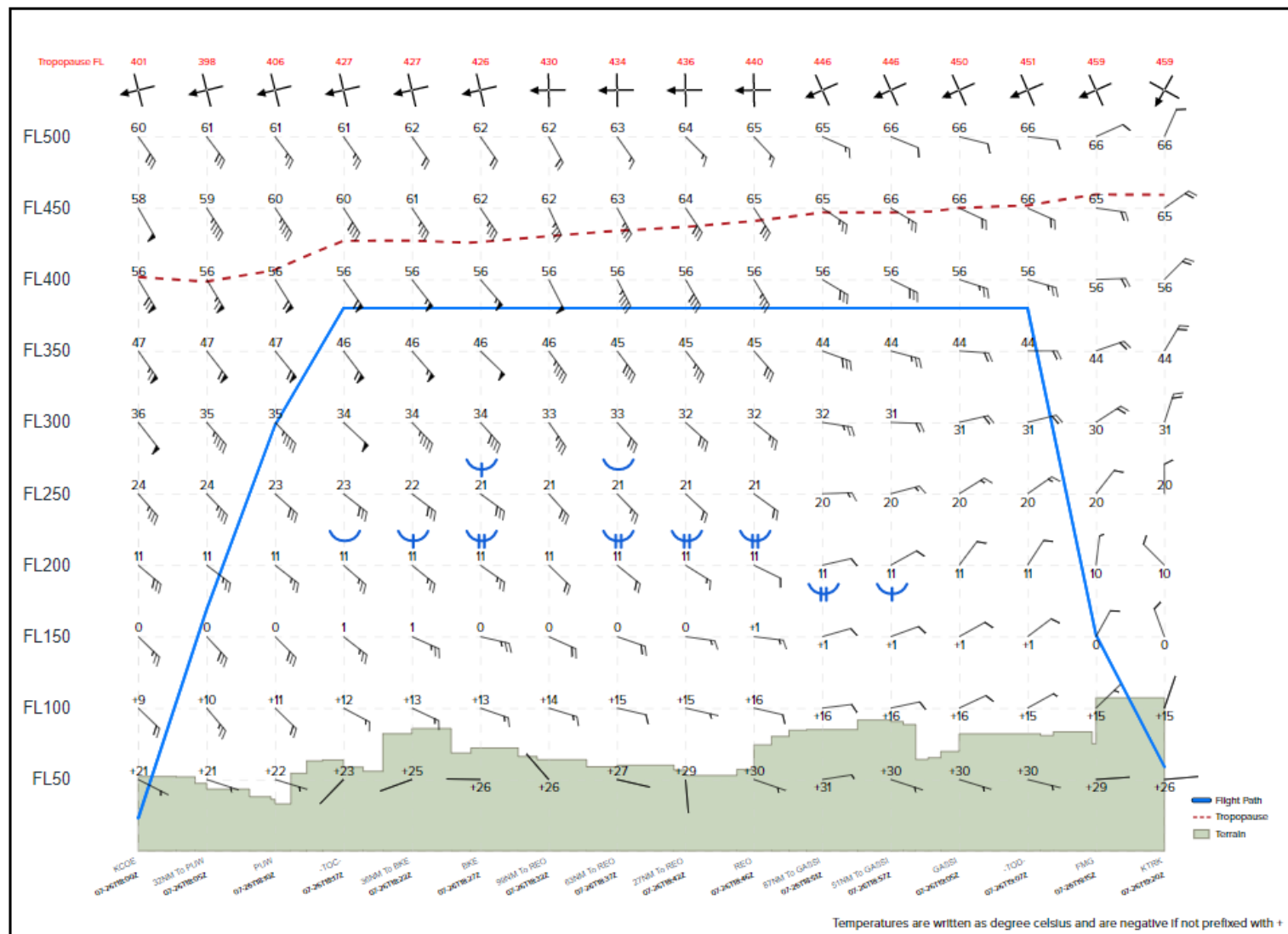
Wind Chart

Vertical Cross Section Chart

• Winds Aloft Table

• ⓘ NOTAMs

Vertical Cross Section Chart



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ICING SEVERITY

NEXT: Winds Aloft Table

BRIEFING SUMMARY

KCOE to KTRK

38,000' MSL in N605TR

ETD 11:00 AM PDT

ETE 1h20m, ETA 12:20 PM PDT

PUW BKE J153 REO J7 FMG

9 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

9 unread sections  **NOTAMs** 

Winds Aloft Table

ONLY ALTITUDES WITHIN 4,000FT

ON 

	34000 -4000 FT	36000 -2000 FT	38000 Filed	39000 1000 FT	40000 2000 FT	42000 4000 FT
KCOE	249° 66kts -46°C	250° 72kts -50°C	251° 76kts -54°C	253° 75kts -56°C	251° 73kts -56°C	253° 60kts -57°C
PUW	243° 59kts -45°C	247° 63kts -50°C	252° 65kts -54°C	252° 65kts -56°C	254° 62kts -57°C	251° 54kts -58°C
BKE	236° 51kts -44°C	236° 56kts -49°C	238° 58kts -54°C	241° 57kts -56°C	241° 55kts -57°C	245° 45kts -59°C
REO	231° 35kts -43°C	235° 39kts -48°C	240° 42kts -52°C	240° 38kts -55°C	242° 41kts -56°C	239° 34kts -60°C
GASSI	210° 26kts -42°C	216° 27kts -47°C	223° 28kts -52°C	221° 25kts -55°C	227° 29kts -57°C	225° 24kts -61°C
FMG	195° 24kts -42°C	200° 25kts -47°C	206° 25kts -52°C	199° 20kts -54°C	210° 25kts -57°C	207° 19kts -61°C
KTRK	166° 18kts -42°C	173° 18kts -47°C	181° 18kts -52°C	194° 22kts -54°C	188° 19kts -57°C	201° 21kts -61°C

NEXT: [Departure NOTAMs](#)

BRIEFING SUMMARY

KCOE to KTRK

38,000' MSL in N605TR

ETD 11:00 AM PDT

ETE 1h20m, ETA 12:20 PM PDT

PUW BKE J153 REO J7 FMG

7 unread sections

STANDARD BRIEFING

Adverse Conditions

Synopsis

Current Weather

Forecasts

NOTAMs

Departure

Destination

Alternate 1

Alternate 2

Enroute

ARTCC

Destination NOTAMs

PLAIN TEXT OFF

NAVIGATION

None

COMMUNICATION

None

SERVICE

Truckee-Tahoe (KTRK)
TRK 05/024 TRK SVC TWR OPN CLASS D SERVICE AVBL DLY 1400-0300
2106011400-2110010300

OBSTRUCTION WITHIN 10 NM

None

AIRSPACE WITHIN 10 NM

None

SPECIAL USE AIRSPACE WITHIN 10 NM

None

RUNWAY

Truckee-Tahoe (KTRK)
TRK 06/014 TRK RWY 11/29 W 3000FT WIP HVY EQPT ADJ S SIDE
2106111400-2108140300

Truckee-Tahoe (KTRK)
TRK 05/007 TRK RWY 11 RWY END ID LGT U/S 2105191700-2108102200

TAXIWAY

NEXT: Alternate 1 NOTAMs