

FAIRBANKS FLIGHT SERVICE STATION

Weather Products

10/16/2022 UTC

METAR/SPECI

PAYA

METAR PAYA 161653Z AUTO 15004KT 8SM -RA BKN004 OVC055 12/12 A2968

RMK AO2 SLP050 P0007 T01170117 TSNO \$=

SPECI PAYA 161705Z AUTO 15003KT 7SM -RA SCT004 OVC055 12/12 A2969

RMK AO2 P0000 T01170117 TSNO \$=

METAR PAYA 161753Z AUTO 13003KT 6SM RA BR BKN050 OVC060 12/11 A2969

RMK AO2 SLP056 60032 T01170111 10122 20117 53008 TSNO PNO \$=

SPECI PAYA 161810Z AUTO 07003KT 6SM -RA BR SCT004 BKN049 OVC060

12/12 A2969 RMK AO2 T01170117 TSNO PNO \$=

SPECI PAYA 161819Z AUTO 07004KT 8SM -RA BKN004 OVC060 12/11 A2969

RMK AO2 T01170111 TSNO PNO \$=

METAR PAYA 161853Z AUTO 08003KT 7SM RA BKN005 BKN015 OVC060 12/11

A2969 RMK AO2 SLP055 P0001 T01170111 TSNO \$=

SPECI PAYA 161904Z AUTO 08003KT 5SM RA BR SCT005 BKN017 OVC024 11/11

A2970 RMK AO2 P0001 T01110111 TSNO \$=

SPECI PAYA 161937Z AUTO 06003KT 6SM RA BR FEW003 BKN048 OVC060 11/11

A2969 RMK AO2 P0001 T01110111 TSNO \$=

METAR PAYA 161953Z AUTO 07004KT 6SM RA BR FEW014 BKN049 OVC055 11/11

A2970 RMK AO2 SLP056 P0001 T01110111 TSNO \$=

METAR PAYA 162053Z AUTO 08003KT 8SM -RA FEW034 OVC065 11/11 A2969

RMK AO2 SLP053 P0001 60003 T01110106 58002 TSNO \$=

SPECI PAYA 162109Z AUTO 07005KT 8SM -RA SCT003 OVC060 11/11 A2968

RMK AO2 P0000 T01110106 TSNO \$=

METAR PAYA 162153Z AUTO 07005KT 10SM -RA BKN065 OVC080 10/10 A2967

RMK AO2 SLP047 T01000100 TSNO PNO \$=

METAR PAYA 162253Z AUTO 08004KT 10SM -RA OVC065 10/09 A2967 RMK AO2
SLP046 T01000094 TSNO PNO \$=

PACV

SPECI PACV 161650Z 12004KT 10SM SCT005 OVC011 09/09 A2952 RMK AO2=

METAR PACV 161653Z 11004KT 10SM SCT005 OVC011 09/09 A2952 RMK AO2
CIG 008V013 SLP996 T00940089=

SPECI PACV 161703Z 10005KT 9SM BKN004 OVC011 09/09 A2952 RMK AO2
T00940089=

SPECI PACV 161750Z 11005KT 10SM SCT004 BKN013 OVC019 09/09 A2953 RMK
AO2=

METAR PACV 161753Z 12006KT 10SM SCT004 BKN013 OVC019 09/09 A2953 RMK
AO2 SLP001 60046 T00940089 10117 20094 53005=

SPECI PACV 161825Z 11007KT 2 1/2SM -RA BR BKN008 OVC014 10/09 A2954
RMK AO2 VIS 1 1/4V5 RAB18 CIG 006V010 P0000 T01000089=

SPECI PACV 161833Z 12007KT 1 1/4SM R27/6000VP6000FT -RA BR SCT008
OVC014 10/09 A2954 RMK AO2 RAB18 P0001 T01000089=

SPECI PACV 161840Z 13007KT 3SM -RA BR BKN008 OVC014 10/09 A2954 RMK
AO2 RAB18 P0001 T01000089=

METAR PACV 161853Z 13008KT 2 1/2SM -RA BR BKN006 OVC012 10/09 A2954
RMK AO2 RAB18 SLP003 P0001 T01000094=

SPECI PACV 161904Z 12008KT 5SM BR OVC006 10/09 A2954 RMK AO2 RAE02
P0000 T01000094=

METAR PACV 161953Z 12009G17KT 4SM -RA BR OVC006 10/09 A2954 RMK AO2
RAE02B21 CIG 003V008 SLP003 P0001 T01000089=

SPECI PACV 161957Z 12009G17KT 2 1/2SM -RA BR OVC004 10/09 A2954 RMK
AO2 CIG 003V007 P0000 T01000094=

SPECI PACV 162006Z 12010G16KT 5SM -RA BR OVC004 10/09 A2954 RMK AO2
P0000 T01000094=

SPECI PACV 162034Z 12010KT 4SM -RA BR BKN005 OVC014 10/09 A2953 RMK
AO2 P0003 T01000089=

METAR PACV 162053Z 12012G19KT 4SM -RA BR BKN006 OVC012 10/09 A2953
RMK AO2 SLP000 P0004 60006 T01000094 58001=

METAR PACV 162153Z 11011G19KT 10SM BKN007 OVC025 11/09 A2952 RMK AO2
RAE16 SLP998 P0000 T01060094=

SPECI PACV 162223Z 11014G24KT 10SM -RA BKN010 BKN014 OVC024 11/09
A2950 RMK AO2 RAB18 CIG 007V012 P0000 T01060089=

METAR PACV 162253Z 12016G27KT 10SM OVC012 11/09 A2950 RMK AO2 PK WND
13027/2250 RAB18E49 SLP989 P0000 T01060089

PAVD

METAR PAVD 161656Z 00000KT 3SM BR SCT003 BKN012 OVC035 05/04 A2955
RMK VIS W 2 RAE14 =

METAR PAVD 161756Z 12003KT 4SM -RA BR FEW001 BKN012 OVC035 05/04
A2958 RMK RAB40 =

METAR PAVD 161856Z 07003KT 6SM -RA BR FEW001 BKN025 OVC055 05/05
A2958 =

METAR PAVD 161956Z 04004KT 8SM -RA FEW001 BKN035 OVC060 06/05 A2957 =

METAR PAVD 162056Z 36003KT 10SM -RA FEW001 BKN045 OVC060 06/06 A2956 =

METAR PAVD 162156Z 25003KT 4SM -RA BR FEW001 SCT019 OVC050 06/06
A2956 RMK VIS NE 1 1/2 =

PATO

METAR PATO 161653Z AUTO 13007G21KT 350V200 10SM BKN032 OVC090 07/06
A2941 RMK AO2 SLP958 T00670056 TSNO=

METAR PATO 161753Z AUTO 14011G26KT 5SM -RA BR FEW025 BKN033 OVC041

07/06 A2942 RMK AO2 PK WND 16026/1744 RAB10 SLP962 P0001 60001
T00670061 10072 20044 52015 TSNO=

SPECI PATO 161838Z AUTO 13010G20KT 090V170 4SM RA BR FEW022 BKN029
OVC041 07/06 A2941 RMK AO2 P0003 T00670061 TSNO=

SPECI PATO 161849Z AUTO 14009G22KT 2 1/2SM RA BR FEW019 BKN036
OVC043 07/06 A2941 RMK AO2 P0006 TSNO=

METAR PATO 161853Z AUTO 13009G22KT 2 1/2SM -RA BR FEW021 BKN030
OVC043 07/06 A2941 RMK AO2 VIS 1 3/4V4 SLP959 P0006 T00670061 TSNO=

SPECI PATO 161909Z AUTO 15008G19KT 110V180 5SM -RA BR FEW020 BKN035
OVC044 07/06 A2940 RMK AO2 P0001 T00720061 TSNO=

SPECI PATO 161928Z AUTO 2 1/2SM RA BR SCT026 BKN036 OVC043 07/07
A2940 RMK AO2 P0004 T00720067 TSNO=

METAR PATO 161953Z AUTO 14010G22KT 070V170 2 1/2SM RA BR FEW019
BKN034 OVC042 08/07 A2940 RMK AO2 SLP956 P0013 T00780067 TSNO=

SPECI PATO 162026Z AUTO 12009G20KT 4SM RA BR BKN035 BKN044 OVC055
08/07 A2939 RMK AO2 P0011 T00780067 TSNO=

METAR PATO 162053Z AUTO 13009G22KT 5SM RA BR FEW027 BKN035 OVC042
08/07 A2938 RMK AO2 SLP951 P0016 60035 T00830067 58012 TSNO=

METAR PATO 162153Z AUTO VRB06KT 5SM -RA BR SCT032 OVC040 09/07 A2938
RMK AO2 SLP950 P0005 T00890067 TSNO=

METAR PATO 162253Z AUTO VRB03KT 8SM -RA FEW012 BKN032 OVC041 08/08
A2938 RMK AO2 SLP948 P0001 T00780078 TSNO=

PANC

METAR PANC 161653Z 04004KT 10SM OVC005 03/02 A2934 RMK AO2 SLP938
T00280022 \$=

METAR PANC 161753Z 01003KT 10SM -RA BKN005 BKN060 03/03 A2935 RMK
AO2 RAB48 SLP941 P0000 60001 T00280028 10028 20017 51005 \$=

SPECI PANC 161800Z 36004KT 10SM -RA FEW004 BKN055 03/03 A2935 RMK
AO2 P0000 T00280028 \$=

METAR PANC 161853Z 34005KT 10SM FEW004 BKN050 BKN080 02/02 A2935 RMK
AO2 RAE24 SLP941 P0000 T00220017 \$=

METAR PANC 161953Z 31003KT 10SM SCT040 BKN060 BKN100 03/03 A2936 RMK
AO2 SLP943 T00330028 \$=

METAR PANC 162053Z VRB04KT 10SM FEW040 BKN070 BKN090 05/03 A2935 RMK
AO2 RAB19E37 SLP939 P0000 60000 T00500028 58002 \$=

METAR PANC 162153Z 30006KT 10SM BKN090 BKN110 05/03 A2935 RMK AO2
RAB27E51 SLP939 P0000 T00500033 \$=

METAR PANC 162253Z 05006KT 10SM BKN070 BKN100 08/05 A2934 RMK AO2 SLP938
T00780050 \$=

PABV

METAR PABV 161656Z AUTO 00000KT 8SM OVC100 02/01 A2937 RMK AO2
SLP952 T00170011 FZANO=

METAR PABV 161756Z AUTO 00000KT 8SM BKN100 02/02 A2937 RMK AO2
SLP951 60001 T00170017 10033 20011 50006 FZANO=

METAR PABV 161856Z AUTO VRB04KT 10SM OVC100 03/03 A2937 RMK AO2
SLP952 T00330028=

SPECI PABV 161903Z AUTO 00000KT 10SM FEW002 BKN100 OVC120 03/03
A2937 RMK AO2=

METAR PABV 161956Z AUTO 33004KT 10SM BKN080 OVC100 04/03 A2937 RMK
AO2 SLP952 T00440033=

METAR PABV 162056Z AUTO 22003KT 10SM OVC075 05/04 A2938 RMK AO2
RAB23E52 SLP954 P0000 60000 T00500039 53002=

METAR PABV 162156Z AUTO 00000KT 10SM -RA FEW050 OVC065 06/04 A2938
RMK AO2 RAB24 SLP953 P0000 T00560044=

METAR PABV 162256Z AUTO 00000KT 10SM FEW080 05/04 A2936 RMK AO2
RAE06 SLP946 P0000 T00500039=

PIREP

ANC UA /OV TED195005/TM 1603/FL040/TP DH8A/SK OVC003 TOP009/TB NEG/IC
NEG/RM DURC RWY7L

ANC UA /OV ENA090025/TM 1625/FL150/TP B190/SK TOP015/TB NEG/IC NEG/RM ZAN
DURC

ANC UA /OV TED200020/TM 1648/FL010/TP B190/SK TOP010/TB NEG/IC NEG/RM ZAN
DURC BROKE OUT AT 010

ANC UA /OV TED117020/TM 1719/FL130/TP E75L/TA M16/TB LGT-MOD 130-100/IC
LGT RIME 130-100/RM DURD WITTI4

AKN UA /OV ENA-AKN /TM 1720 /FL240 /TP DH8A /TB LGT CHOP /IC NEG /RM
(AKFSS)

ENA UA /OV ENA-ANC/TM 1731/FL030/TP C208/G/SK OVC004 TOP008

HOM UA /OV AK00360001 /TM 1751 /FLUNKN /TP B06 /SK OVC003 /RM LOOKS IFR
ALONG COAST ALL THE WAY TO KENAI (AKFSS)

MRI UA /OV MRI290001/TM 1807/FL009/TP BE20/RM TOPS 005 TO EAST, GOOD
VISIBILITY AND CLEAR TO THE WEST

ANC UA /OV TED220015/TM 1830/FL060/TP PC12/IC NEG

ANC UA /OV TED270020/TM 1835/FL100/TP BE99/TA M18/IC LGT RIME/RM DURC
ZAN

ANC UA /OV TED 250003/TM 1845/FL010/TP B747/TB LGT/RM BRAG RY7R

ENA UA /OV ENA-ANC/TM 1849/FL030/TP C208/G/SK OVC004 TOP009

MRI UA /OV MRI/TM 1908/FL021/TP C206/WX FV10SM/WV LGT WINGS ABV 020/TB
NEG/RM CLEAR OVER INLET, CLOUD LAYER FROM O~MALLEY TO MRI, CLR
NORTH OF EDF

ANC UA /OV ENA185015/TM 1938/FL080/TP C208/WX MODRASN/TA M08/TB NEG/RM
ZAN

ANC UA /OV JOH270060/TM 2135/FL250/TP B737/TB LGT - MOD 150 - 220/IC NEG/RM
DURD ZAN

PANC UA /OV TED240025/TM 2151/FL050/TP B737/TA M07/TB NEG/IC LG RIME 050-
110/RM DURD

ANC UA /OV TED045030/TM 2159/FL120/TP B737/TA M09/IC LGT RIME/RM DURC

PANC UA /OV TED010020/TM 2217/FL130/TP B738/SK BKN085-TOP135/TB NEG/IC
NEG/RM DURC

AREA FORECAST

JNUH FA 161215

EASTERN GULF COAST AND SE AK...

AIRMETS VALID UNTIL 162015
CB IMPLY POSSIBLE SEV OR GREATER TURB SEV ICE LLWS AND IFR CONDS.
NON MSL HEIGHTS NOTED BY AGL OR CIG.

SYNOPSIS VALID UNTIL 170600
A 994MB LOW OVER CNTRL GULF JUST W OF PAMD WILL MOV NE AND DSIPT BY
END OF FCST PD. THE ASSOCD CDFNT WILL MOV NE ACROSS ERN GULF AND SE
CSTL WATERS ZONES.

ERN GLF CST JE...VALID UNTIL 170000
...CLOUDS/WX...
AIRMET IFROCNL CIGS BLW 010/VIS BLW 3SM RA BR. NC...
AIRMET MT OBSCMTS OBSC IN CLDS/PCPN. NC...
SCT006 OVC015 TOP FL300 VIS 3-5SM -RA BR.
OFSHR SFC WND S-SE 20G30KT DMSHG.
OTLK VALID 170000-170600...IFR CIG RA BR.
...TURB...
AIRMET TURBPAYA W OCNL MOD TURB FL240-FL400. NC...ALG CST ISOL
MOD TURB BLW 060.
...ICE AND FZLVL...
AIRMET ICEICY BAY E OCNL MOD ICEIC 110-FL200. FZLVL 080. NC...
TIL 21Z ISOL MOD ICEIC 110-FL200.

ANCH FA 161553 AMD

AK SRN HLF EXCP SE AK...

AIRMETS VALID UNTIL 162015
CB IMPLY POSSIBLE SEV OR GREATER TURB SEV ICE LLWS AND IFR CONDS.
NON MSL HEIGHTS NOTED BY AGL OR CIG.

SYNOPSIS VALID UNTIL 170600
A 994MB LOW OVER CNTRL GULF JUST W OF PAMD WILL MOV NE AND DSIPT BY
END OF FCST PD. THE ASSOCD CDFNT WILL MOV NE ACROSS ERN GULF AND SE
CSTL WATERS ZONES. THE WMFNT WILL WORK ITS WAY ACROSS THE COPPER
RIVER BASIN/ERN TANANA VLY DURG FCST. A COUPLE MORE LOWS ONE OVER
KUSKOKWIM BAY WILL MOV NW ACROSS THE Y-K CST AND THE OTHER SW
KODIAK ISLAND WILL MOV NE TO NEAR PAKN BY END OF FCST PD.

COOK INLET AND SUSITNA VLY AB...VALID UNTIL 170000
...CLOUDS/WX...
AIRMET MT OBSCMTS OCNL OBSC IN CLDS/PCPN. NC...
FEW012 SCT035 BKN050 TOPS TO FL250. OCNL BKN035 -RA/-RASN.
TIL 18Z PAAQ TO PASX ISOL CIGS BLW 010/VIS BLW 3SM BR.
BY 18Z LEE ERN MTS FM PAAQ-ANCHOR PT CONDITIONS BCMNG ISOL BKN035 -
RA.
OTLK VALID 170000-170600...ALG MTS IFR CIG RA/SN BR. ELSW VFR RA.
PASSES...LAKE CLARK...MERRILL...RAINY...IFR CIG SN/RASN BR.
WINDY...IFR CIG SN BR.
PORTAGE...IFR CIG RA/RASN BR.
...TURB...
AIRMET TURBTIL 18Z MAT VLY OCNL MOD TURB FL240-FL400. WKN...
...ICE AND FZLVL...
AIRMET ICESW PANC OCNL MOD ICEIC 070-140. FZLVL 045. NC...

CNTRL GLF CST AD...VALID UNTIL 170000
...CLOUDS/WX...
AIRMET IFRALG OUTER CST/OFSHR OCNL CIG BLW 010/VIS BLW 3SM -RA
BR/RA. NC...
AIRMET MT OBSCMTS OBSC IN CLDS/PCPN. NC...
FEW003 SCT014 BKN030 TOPS TO FL340. OCNL BKN014 VIS 3-5SM -RA BR.
OTLK VALID 170000-170600...ALG CST IFR CIG SHRA BR. ELSW MVFR CIG SHRA.
...TURB...
AIRMET TURBPAVD-PACV LN NE OCNL MOD TURB FL240-FL400. NC... TIL
15Z VCY COPPER RIVER DELTA ISOL MOD TURB BLW 060.
...ICE AND FZLVL...
AIRMET ICETIL 15Z PAVD-PACV LN NE OCNL MOD ICEIC 110-FL200. FZLVL
050. WKN...
AIRMET ICETIL 21Z PAWD SW OCNL MOD ICEIC 070-140. FZLVL 050. WKN...

JAM/HOLTZIE/BH OCT 2022 AAWU

ANCH FA 161703 AMD
AK SRN HLF EXCP SE AK...

AIRMETS VALID UNTIL 162015
CB IMPLY POSSIBLE SEV OR GREATER TURB SEV ICE LLWS AND IFR CONDS.
NON MSL HEIGHTS NOTED BY AGL OR CIG.

SYNOPSIS VALID UNTIL 170600
A 994MB LOW OVER CNTRL GULF JUST W OF PAMD WILL MOV NE AND DSIPT BY
END OF FCST PD. THE ASSOC'D CDFNT WILL MOV NE ACROSS ERN GULF AND SE
CSTL WATERS ZONES. THE WMFNT WILL WORK ITS WAY ACROSS THE COPPER
RIVER BASIN/ERN TANANA VLY DURG FCST. A COUPLE MORE LOWS ONE OVER

KUSKOKWIM BAY WILL MOV NW ACROSS THE Y-K CST AND THE OTHER SW
KODIAK ISLAND WILL MOV NE TO NEAR PAKN BY END OF FCST PD.

COOK INLET AND SUSITNA VLY AB...VALID UNTIL 170000 UPDT
...CLOUDS/WX...UPDT
AIRMET MT OBSCMTS OCNL OBSC IN CLDS/PCPN. NC...
FEW006 SCT035 BKN050 TOPS TO FL250. OCNL BKN035 -RA/-RASN.
TIL 21Z PANC S ISOL CIGS BLW 010/VIS BLW 3SM BR/-RA BR.
OTLK VALID 170000-170600...ALG MTS IFR CIG RA/SN BR. ELSW VFR RA.
PASSES...LAKE CLARK...MERRILL...RAINY...IFR CIG SN/RASN BR.
WINDY...IFR CIG SN BR.
PORTAGE...IFR CIG RA/RASN BR.
...TURB...
AIRMET TURBTIL 18Z MAT VLY OCNL MOD TURB FL240-FL400. WKN...
...ICE AND FZLVL...
AIRMET ICESW PANC OCNL MOD ICEIC 070-140. FZLVL 045. NC...

CNTRL GLF CST AD...VALID UNTIL 170000
...CLOUDS/WX...
AIRMET IFRALG OUTER CST/OFSHR OCNL CIG BLW 010/VIS BLW 3SM -RA
BR/RA. NC...
AIRMET MT OBSCMTS OBSC IN CLDS/PCPN. NC...
FEW003 SCT014 BKN030 TOPS TO FL340. OCNL BKN014 VIS 3-5SM -RA BR.
OTLK VALID 170000-170600...ALG CST IFR CIG SHRA BR. ELSW MVFR CIG SHRA.
...TURB...
AIRMET TURBPAVD-PACV LN NE OCNL MOD TURB FL240-FL400. NC... TIL
15Z VCY COPPER RIVER DELTA ISOL MOD TURB BLW 060.
...ICE AND FZLVL...
AIRMET ICETIL 15Z PAVD-PACV LN NE OCNL MOD ICEIC 110-FL200. FZLVL
050. WKN...
AIRMET ICETIL 21Z PAWD SW OCNL MOD ICEIC 070-140. FZLVL 050. WKN...

JAM/HOLTZIE/BH OCT 2022 AAWU

JNUH FA 162015

EASTERN GULF COAST AND SE AK...

AIRMETS VALID UNTIL 170415
CB IMPLY POSSIBLE SEV OR GREATER TURB SEV ICE LLWS AND IFR CONDS.
NON MSL HEIGHTS NOTED BY AGL OR CIG.

SYNOPSIS VALID UNTIL 171400
A TROF PAYA-SWD LN WL SLOLY MOV E THRU 14Z.

ERN GLF CST JE...VALID UNTIL 170800
...CLOUDS/WX...

AIRMET IFROCNL CIGS BLW 010/VIS BLW 3SM -RA BR/RA. IMPR...
AIRMET MT OBSCMTS OBSC IN CLDS/PCPN. NC...
SCT006 OVC015 TOP FL300. VIS 3-5SM -RA BR/RA.
AFT 05Z FEW006 SCT015 BKN030 TOP 120.
OCNL BKN015 -SHRA. ISOL CIGS BLW 010/VIS 3-5SM -SHRA BR.
AFT 23Z OFSHR W ICY BAY ISOL BKN030TCU TOP FL200 -SHRA.
AFT 05Z OFSHR W ICY BAY ISOL BKN030CB TOP FL240 -TSRA.
TIL 23Z OFSHR E PAYA SFC WND SE 25G35KT DCRG.
OTRW TIL 02Z SFC WND SE G25KT.
OTLK VALID 170800-171400...MVFR CIG SHRA.
...TURB...
AIRMET TURBALG CST OCNL MOD TURB FL240-FL400. NC...
AIRMET TURBTIL 23Z ALG CST E PAYA OCNL MOD TURB BLW 060. WKN...
OTRW 23Z TO 02Z ALG CST E PAYA ISOL MOD TURB BLW 060.
...ICE AND FZLVL...
AIRMET ICETIL 05Z ALG CST W ICY BAY OCNL MOD ICEIC 060-130. FZLVL
060. WKN...
AIRMET ICEICY BAY E OCNL MOD ICEIC 090-FL200. FZLVL 060. NC...

BL OCT 2022 AAWU

ANCH FA 162015

AK SRN HLF EXCP SE AK...

AIRMETS VALID UNTIL 170415
CB IMPLY POSSIBLE SEV OR GREATER TURB SEV ICE LLWS AND IFR CONDS.
NON MSL HEIGHTS NOTED BY AGL OR CIG.

SYNOPSIS VALID UNTIL 171400
A QSTNRY 987 MB LOW VCY PAHP WL SLOLY WKN TO 989 MB BY 14Z. ASSOC
TROF LOW-PADL-SWD LN WL MOV TO LOW-PASL-PADQ-SWD LN BY END OF FCST
PD. OTRW RDG HI PRES OVR THE WRN BERING SEA WL SLOLY MOV E THRU THE
FCST PD.

COOK INLET AND SUSITNA VLY AB...VALID UNTIL 170800
...CLOUDS/WX...
AIRMET MT OBSCMTS OCNL OBSC IN CLDS/PCPN. NC...
FEW015 SCT035 BKN060 TOP 160 LYRS ABV TO FL300. OCNL BKN035 -SHRA.
VCY MTS ISOL CIGS BLW 010/VIS 3-5SM -SHRA BR/-SHRASN.
VCY TURNAGAIN ARM SFC WND E 20G30KT.
OTLK VALID 170800-171400...VCY MTS MVFR CIG SHRASN. ELSW VFR SHRA.
PASSES...LAKE CLARK...MVFR CIG SHRA.
MERRILL...RAINY...MVFR CIG SHRASN.
WINDY...MVFR CIG SHRASN. NRN APCH TURB.
PORTAGE...ERN APCH IFR CIG RA BR. ELSW MVFR CIG SHRA TURB.
...TURB...

AIRMET TURBOCNL MOD TURB FL240-FL400. NC...
PAAQ S ALG ERN MTS ISOL MOD TURB BLW 060.
...ICE AND FZLVL...
AIRMET ICEPANC S ALG ERN MTS OCNL MOD ICEIC 060-130. FZLVL 045.
NC...
OTRW N PAUO ISOL MOD ICEIC 090-FL200.
ELSW ISOL MOD ICEIC 060-130.

CNTRL GLF CST AD...VALID UNTIL 170800
...CLOUDS/WX...
AIRMET MT OBSCMTS OBSC IN CLDS/PCPN. NC...
FEW008 SCT015 OVC025 TOP 130 LYRS ABV TO FL200 -SHRA. OCNL BKN015 VIS 3-
5SM -SHRA BR.
ISOL CIGS BLW 010/VIS BLW 3SM -SHRA BR.
ISOL BKN030TCU TOP FL200 -SHRA.
OTLK VALID 170800-171400...MVFR CIG SHRA.
...TURB...
AIRMET TURBOCNL MOD TURB FL240-FL400. NC...
...ICE AND FZLVL...
AIRMET ICEOCNL MOD ICEIC 060-130. FZLVL 045. NC...

BL OCT 2022 AAWU

TERMINAL AREA FORECAST

PAYA

TAF AMD PAYA 161613Z 1616/1712 15010G20KT 6SM RA BR FEW005 OVC040
WS020/16030KT TEMPO 1616/1619 -RA BR BKN006 OVC015
FM162000 13010G18KT 5SM -RA BR SCT007 OVC012
FM170400 14009KT P6SM -RA SCT015 OVC025 AMD LTD TO CLD VIS AND
WIND=

TAF PAYA 161734Z 1618/1718 15005KT 6SM RA BR FEW005 OVC040
WS020/16030KT TEMPO 1618/1620 -RA BR BKN006 OVC015
FM162000 13010G18KT 6SM -RA BR SCT007 OVC015
FM170400 19009KT P6SM -RA SCT015 OVC025 AMD LTD TO CLD VIS AND
WIND=

TAF AMD PAYA 161900Z 1619/1718 15005KT 6SM RA BR FEW005 OVC040
WS020/16030KT TEMPO 1619/1621 -RA BR BKN005 OVC015
FM162100 13010G18KT 6SM -RA BR SCT007 OVC015
FM170400 19009KT P6SM -RA SCT015 OVC025 AMD LTD TO CLD VIS AND
WIND=

TAF AMD PAYA 162040Z 1621/1718 07005KT 6SM RA BR FEW015 OVC050

FM170400 19009KT P6SM -RA SCT015 OVC025 AMD LTD TO CLD VIS AND WIND=

PACV

TAF AMD PACV 161529Z 1615/1712 10005KT P6SM SCT015 OVC025
TEMPO 1616/1618 OVC015
FM161800 10008KT 5SM -SHRA BR OVC025
FM170300 10006KT P6SM -SHRA SCT020 BKN035=

TAF PACV 161736Z 1618/1718 11007KT 6SM -SHRA SCT005 OVC010
TEMPO 1618/1621 5SM -RA BR BKN005
FM170000 10006KT P6SM -SHRA SCT010 OVC025=

TAF AMD PACV 162102Z 1621/1718 12012G20KT 6SM -SHRA SCT006 OVC010
TEMPO 1621/1624 4SM -SHRA BR BKN006
FM170000 10006KT P6SM -SHRA SCT010 OVC025=

PAVD

TAF PAVD 161124Z 1612/1712 VRB03KT 6SM -RA FEW005 SCT020 OVC050
TEMPO 1614/1618 4SM -RA BR SCT010 OVC025
FM170200 VRB03KT 4SM -RA BR SCT010 OVC030 AMD LTD TO CLD VIS AND WIND=

TAF PAVD 161736Z 1618/1718 VRB03KT 5SM -SHRA FEW005 BKN015 OVC030
FM170000 VRB02KT 5SM -SHRA SCT015 OVC030=

TAF AMD PAVD 162104Z 1621/1718 VRB04KT P6SM -SHRA FEW005 BKN045
FM170000 VRB02KT 5SM -SHRA SCT015 OVC030=

PANC

TAF AMD PANC 161504Z 1615/1718 36006KT P6SM -RA OVC005
FM161700 VRB06KT 5SM -RA BR OVC025 TEMPO 1617/1619 BKN007
FM162200 VRB06KT P6SM -RA OVC025
FM170200 15006KT P6SM -RA OVC050
FM170800 16004KT P6SM -RA OVC035=

TAF PANC 161739Z 1618/1724 03005KT P6SM VCSH SCT005 BKN060
TEMPO 1618/1620 BKN005
FM162100 VRB06KT P6SM -SHRA FEW010 OVC050
FM170300 16010KT P6SM FEW035 BKN050=

TAF AMD PANC 162100Z 1621/1724 VRB06KT P6SM -SHRA FEW035 OVC050
FM170300 16010KT P6SM FEW035 BKN050=

PAAQ

TAF AMD PAAQ 161339Z 1614/1712 35009KT 6SM -RA BR BKN009 OVC040
FM161600 VRB06KT 4SM -RA BR OVC025
FM162100 10010KT P6SM -RA OVC025
FM170400 VRB06KT P6SM VCSH OVC050=

TAF PAAQ 161739Z 1618/1718 35011KT P6SM FEW040 BKN080
FM162000 05015KT P6SM VCSH FEW030 OVC050=

WIND & TEMPERATURE ALOFT FORECAST

DATA BASED ON 160000Z

VALID 161200Z FOR USE 0900-1800Z. TEMPS NEG ABV 24000

FT 3000 6000 9000 12000 18000 24000 30000 34000 39000=
ANC 9900 9900-03 1610-07 1725-11 1652-22 1774-31 672443 671751 178852=
MDO 2315 2029+00 1831-05 1740-10 1762-20 6708-26 682242 682152 179455=
YAK 1547 1647+02 1857+01 1961-04 2066-14 2076-25 208240 219151 700261=

DATA BASED ON 161200Z

VALID 161800Z FOR USE 1700-2100Z. TEMPS NEG ABV 24000

FT 3000 6000 9000 12000 18000 24000 30000 34000 39000=
ANC 1308 1514-02 1621-07 1726-14 1835-27 1758-38 680645 179649 187648=
MDO 1728 1728-02 1732-07 1739-13 1758-25 6801-30 683344 682151 189252=
YAK 1735 1829+02 1835-03 1944-07 1968-16 1979-27 209641 700150 209961=

DATA BASED ON 161200Z

VALID 170000Z FOR USE 2100-0600Z. TEMPS NEG ABV 24000

FT 3000 6000 9000 12000 18000 24000 30000 34000 39000=
ANC 1516 1629-03 1732-09 1736-16 1637-29 1747-40 188345 188046 186847=
MDO 1825 1828-03 1833-09 1739-16 1747-28 1890-34 681944 680949 188149=
YAK 2016 1919+00 1733-04 1738-09 1972-17 1995-27 690143 691151 690960=

NOTAM

YAK

YAK 10/133 YAK RWY 11 FICON 5/5/5 100 PCT WET OBS AT 2210161508.
2210161508-2210171508

YAK 10/117 YAK RWY 11 RVR U/S 2210142338-2211051500EST

YAK 10/100 YAK RWY 20 RWY END ID LGT U/S 2210122002-2304302359

YAK 10/099 YAK RWY 02 RWY END ID LGT U/S 2210122001-2304302359

YAK 10/098 YAK RWY 02 PAPI U/S 2210122000-2304302359

YAK 10/097 YAK RWY 20 PAPI U/S 2210121958-2304302359

YAK 08/289 YAK NAV DME BEYOND 20NM UNUSABLE 2208261740-
2302282111EST

YAK 02/371 YAK NAV VOR U/S 2202250703-2212311500EST

YAK 10/134 YAK TWY ALL FICON WET OBS AT 2210161508. 2210161508-
2210171508

YAK 10/135 YAK APRON ALL FICON WET OBS AT 2210161508. 2210161508-
2210171508

YAK 10/137 YAK RWY 11 FICON 5/5/5 100 PCT WET OBS AT 2210161849.

YAK 10/138 YAK TWY ALL FICON WET OBS AT 2210161849. 2210161849-
2210171849

YAK 10/139 YAK APRON ALL FICON WET OBS AT 2210161850. 2210161850-
2210171850

CDV

CDV 10/116 CDV RWY 09 FICON 5/5/5 100 PCT WET OBS AT 2210161326.
2210161326-2210171326

CDV 10/117 CDV TWY ALL FICON WET OBS AT 2210161326. 2210161326-2210171326

CDV 10/118 CDV APRON ALL FICON WET OBS AT 2210161326. 2210161326-
2210171326

CDV 10/120 CDV RWY 09 FICON 5/5/5 100 PCT WET OBS AT 2210162014.
2210162014-2210172014

CDV 10/121 CDV TWY ALL FICON WET OBS AT 2210162014. 2210162014-2210172014

CDV 10/122 CDV APRON ALL FICON WET OBS AT 2210162014. 2210162014-
2210172014

JNU

JNU 10/029 CYT NAV NDB U/S 2210161900-2210170100

MDO

MDO 10/006 MDO NAV VOR U/S 2210171700-2210172330

I certify that the attached copy of the METAR(s)/SPECI(s), PIREP(s), AREA FORECAST(s),
TERMINAL AREA FORECAST(s), WIND AND TEMPERATURE ALOFT FORECAST(s)
and NOTAM(s) originated from OASIS and are an accurate copy of the original.

**JEANNETTE
VALLE**

Digitally signed by
JEANNETTE VALLE
Date: 2022.10.28 10:03:05
-08'00'

Jeannette Valle
Staff Support Specialist
Fairbanks Flight Service Station