

2:03

5G

Track Logs



Filter

FEBRUARY 2022

KZZV - 40.04°N/82.40°W

Feb 1, 2022

Sentry | N716MC

1.3 Total

JANUARY 2022

KEYY - 35.73°N/85.15°W

Jan 4, 2022

iPhone | N716MC

1.4 Total

DECEMBER 2021

KZZV - 38.64°N/82.99°W

Dec 22, 2021

Sentry

1.0 Total

40.02°N/82.09°W - 40.02°N/8...

Dec 22, 2021

iPhone | N716MC

0.5 Total

NOVEMBER 2021

40.02°N/82.09°W - 40.02°N/8...

Nov 14, 2021

Paul's iPad

3.5 Total

KZZV - 39.88°N/82.19°W

Nov 1, 2021

Sentry

0.3 Total

SEPTEMBER 2021

40.02°N/82.09°W - 40.02°N/8...

Sep 22, 2021

iPhone | N716MC

0.5 Total



Airports



Maps



Flights



Track Logs



More

4

2:00

5G



FPL

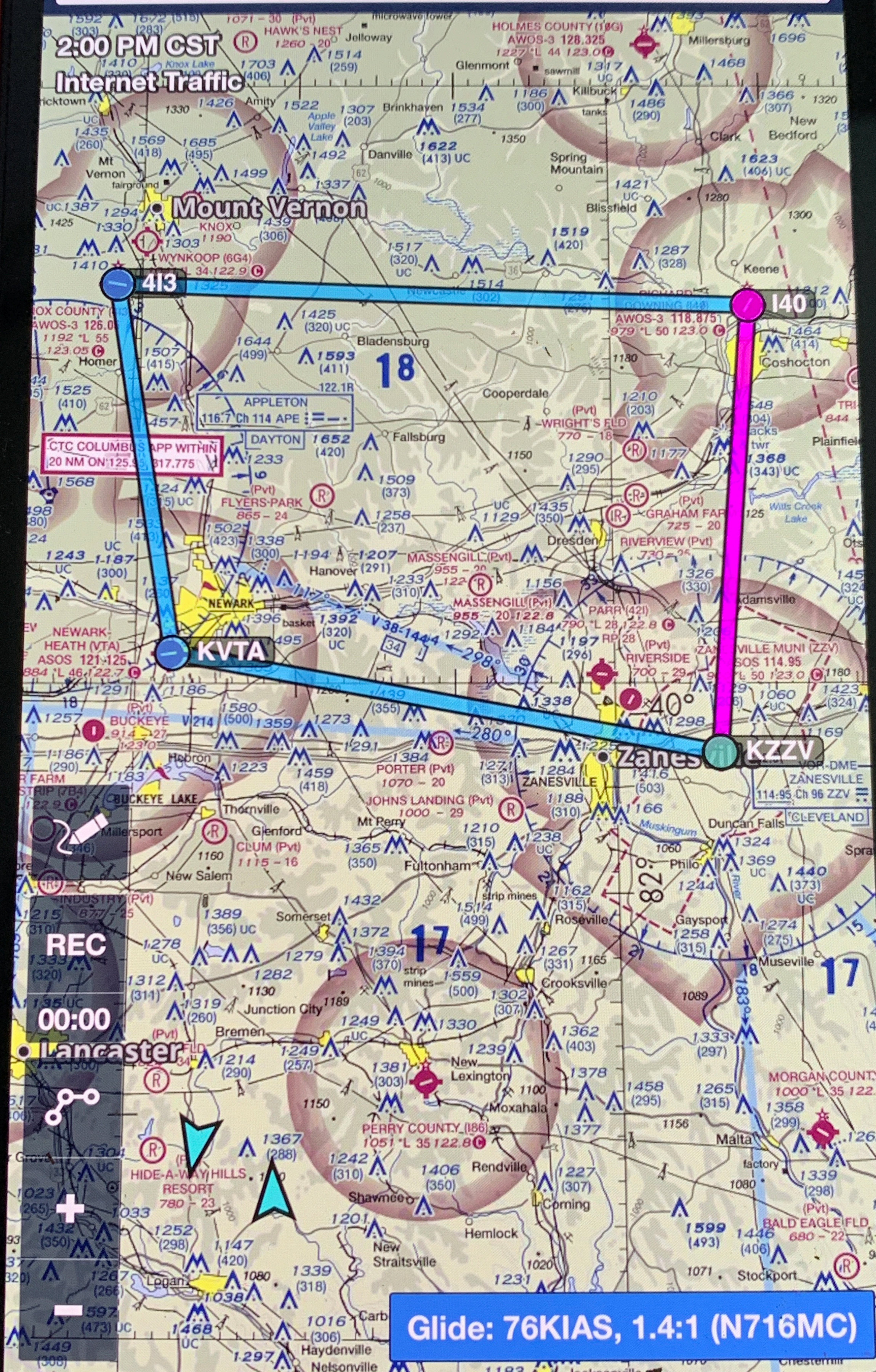


KZZV I40 413 KVTA KZZV N716MC 7000FT



2:00 PM CST

Internet Traffic



REC

00:00

Lancaster

Glide: 76KIAS, 1.4:1 (N716MC)



Airports



Maps



Flights



Plates



More

2:00

5G



FPL



KZZV I40 4I3 KVTA KZZV N716MC 7000FT



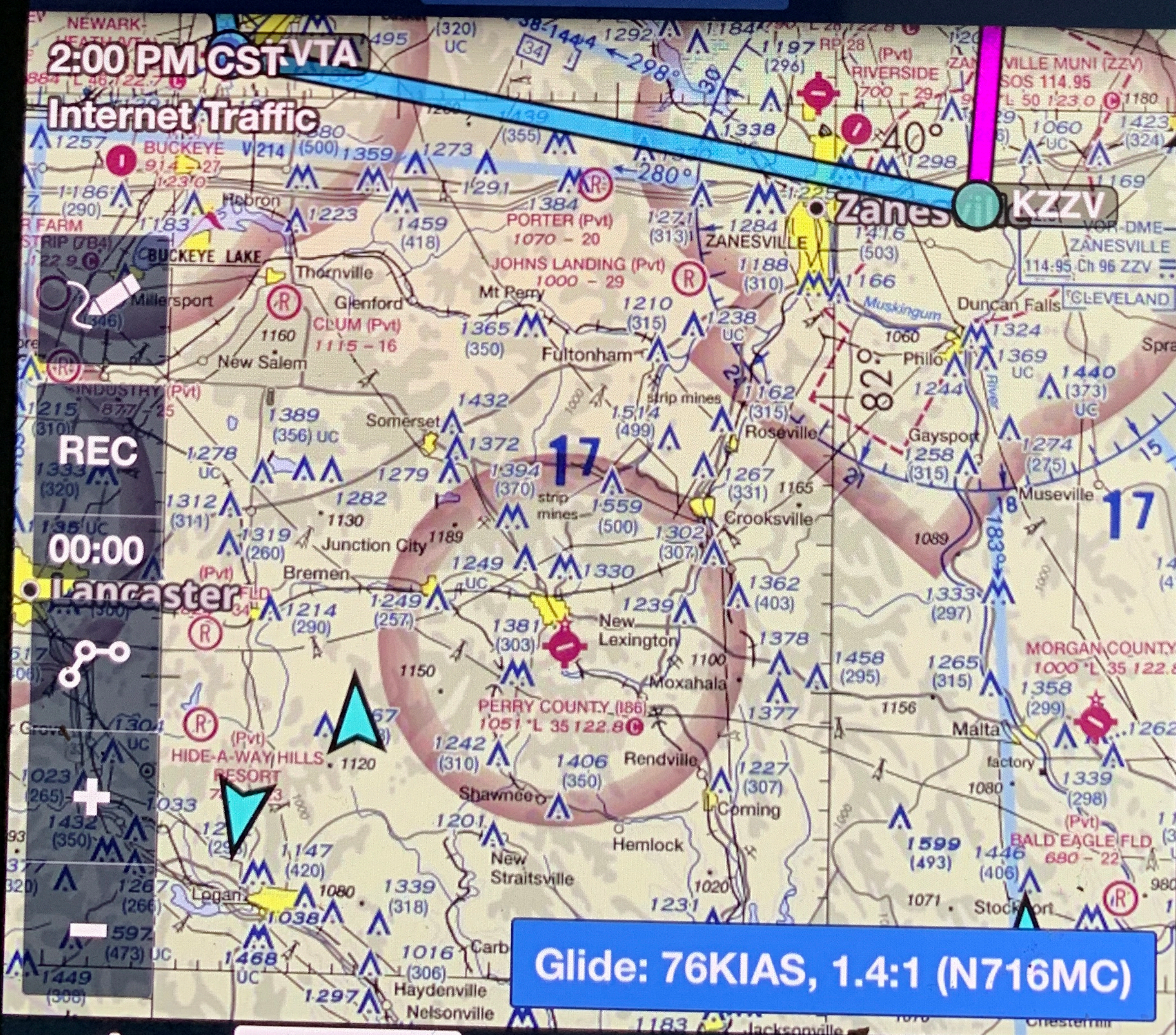
FROM		TO	HDG	TOTALS		
KZZV	➔	I40	5°M	22 nm	-----	0h16m
I40	➔	4I3	279°M	53 nm	-----	0h37m
4I3	➔	KVTA	187°M	71 nm	-----	0h47m

Dist
98 nmETE
0h59mETA
-Fuel
-Wind
4 kts head

Edit

NavLog

Profile



Airports



Maps



Flights



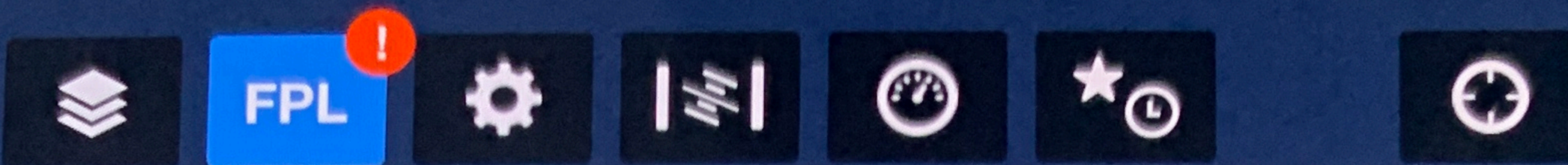
Plates



More

2:00

5G



KZZV I40 4I3 KVTA KZZV N716MC 7000FT

FROM	TO	HDG	TOTALS
I40	➡ 4I3	279°M	53 nm ----- 0h37m
4I3	➡ KVTA	187°M	71 nm ----- 0h47m
KVTA	➡ KZZV	107°M	98 nm ----- 0h59m

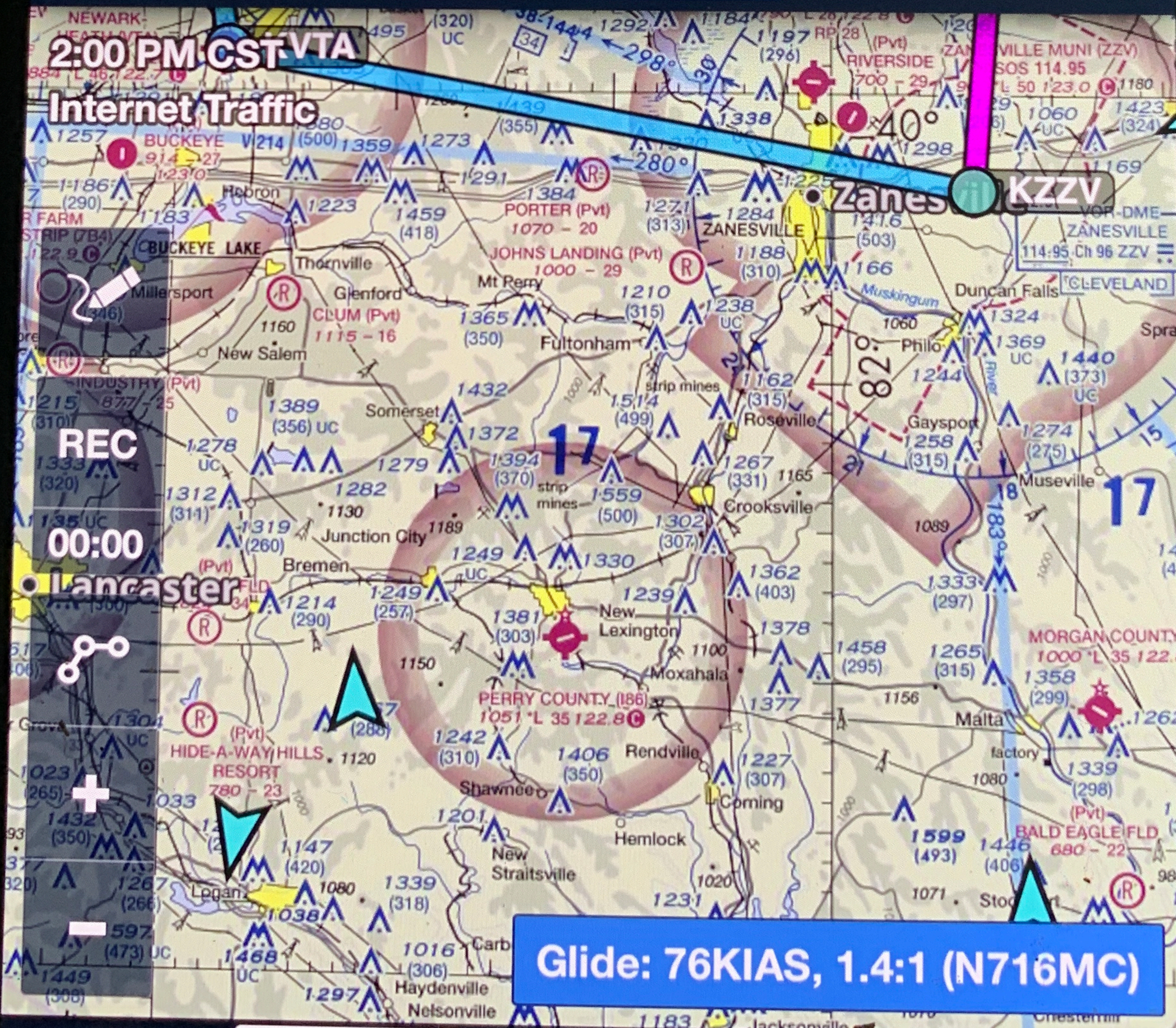
Dist 98 nm ETE 0h59m ETA - Fuel - Wind 4 kts head



Edit

NavLog

Profile



Airports



Maps



Flights



Plates



More

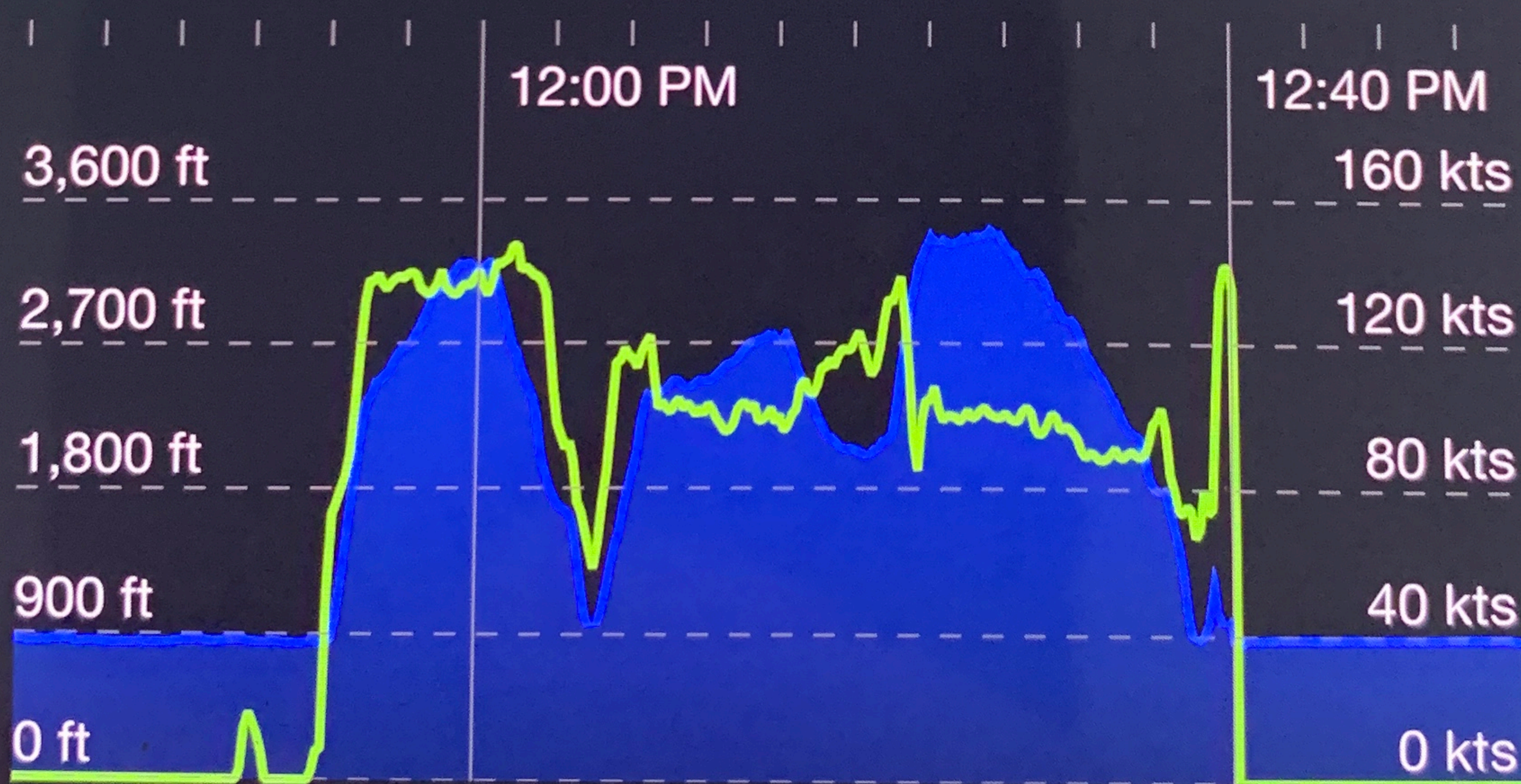
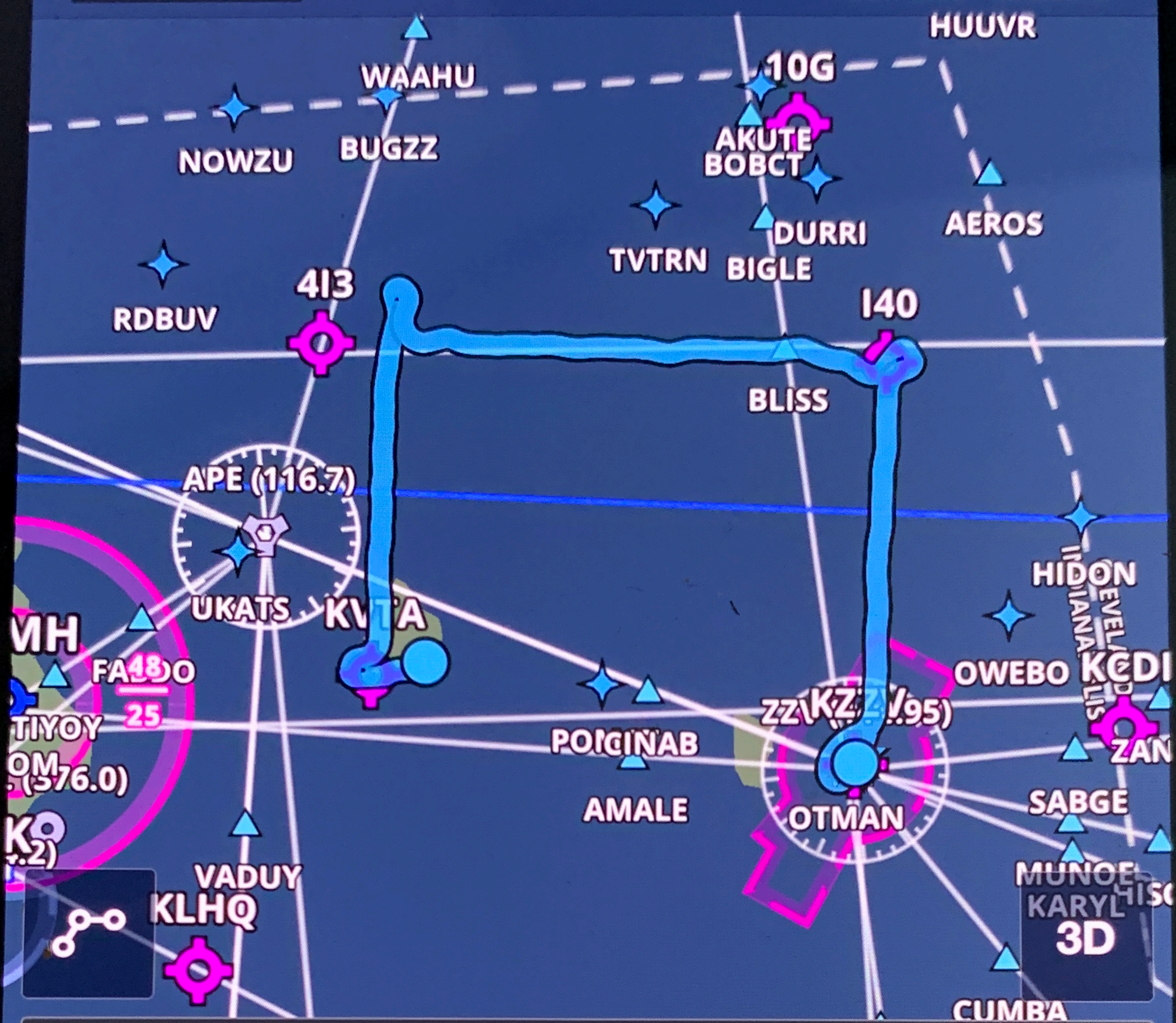
2:03

5G

Track Logs

KZZV - 40.04°N/...

Info



Altitude



Speed

Edit



11:35 AM

Speed 20x 00:00 00:15 00:31 00:47 01:03 01:19

Airports

Maps

Flights

Track Logs

More

4

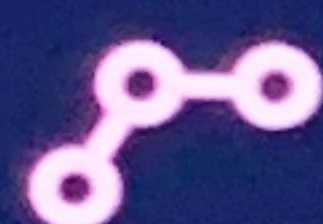
2:06

5G

Track Logs

KZZV - 40.04°N/...

Info



3D



Altitude



Speed

Edit



11:35 AM

Speed 20x 00:00 00:15 00:31 00:47 01:03 01:19



Airports

Maps

Flights

Track Logs

More

ForeFlight

A Boeing Company

Flights

Maps

Imagery

Aircraft

Logbook

Track Logs

Trip Assistant

JetFuelX

Paul

Start Date

MM/DD/YY

End Date

MM/DD/YY

< 1 2 >

KZZV - 40.04°N/82.40°W

Feb 1, 2022, 11:35 AM CST

Total Duration: 1h19m

Total Distance: 86.39 nm

KEYY - 35.73°N/85.15°W

Jan 4, 2022, 10:08 AM CST

Total Duration: 1h25m

Total Distance: 183.44 nm

KZZV - 38.64°N/82.99°W

Dec 22, 2021, 9:42 AM CST

Total Duration: 1h01m

Total Distance: 96.96 nm

40.02°N/82.09°W - 40.02°N/82.09°W

Dec 22, 2021, 6:57 AM CST

Total Duration: 30m07s

Total Distance: 0.05 nm

40.02°N/82.09°W - 40.02°N/82.09°W

Nov 14, 2021, 3:41 PM CST

Total Duration: 3h32m

Total Distance: 1.60 nm

KZZV - 39.88°N/82.19°W

Nov 1, 2021, 12:14 PM CDT

Total Duration: 18m24s

Total Distance: 17.24 nm

40.02°N/82.09°W - 40.02°N/82.09°W

Sep 22, 2021, 9:34 PM CDT

Total Duration: 30m07s

Total Distance: 0.07 nm

KZZV - KZZV

Sep 17, 2021, 11:22 AM CDT

Total Duration: 1h16m

Total Distance: 51.84 nm

KZZV - KZZV

Sep 17, 2021, 11:22 AM CDT

Total Duration: 1h16m

Total Distance: 51.96 nm

40.02°N/82.09°W - 40.02°N/82.09°W

Aug 25, 2021, 11:18 PM CDT

Total Duration: 23m35s

Total Distance: 0.75 nm

KZZV - KZZV

Aug 24, 2021, 11:45 AM CDT

Total Duration: 1h57m

Total Distance: 124.46 nm

40I9 - KZZV

Jun 27, 2021, 12:17 PM CDT

Total Duration: 46m10s

Total Distance: 66.54 nm

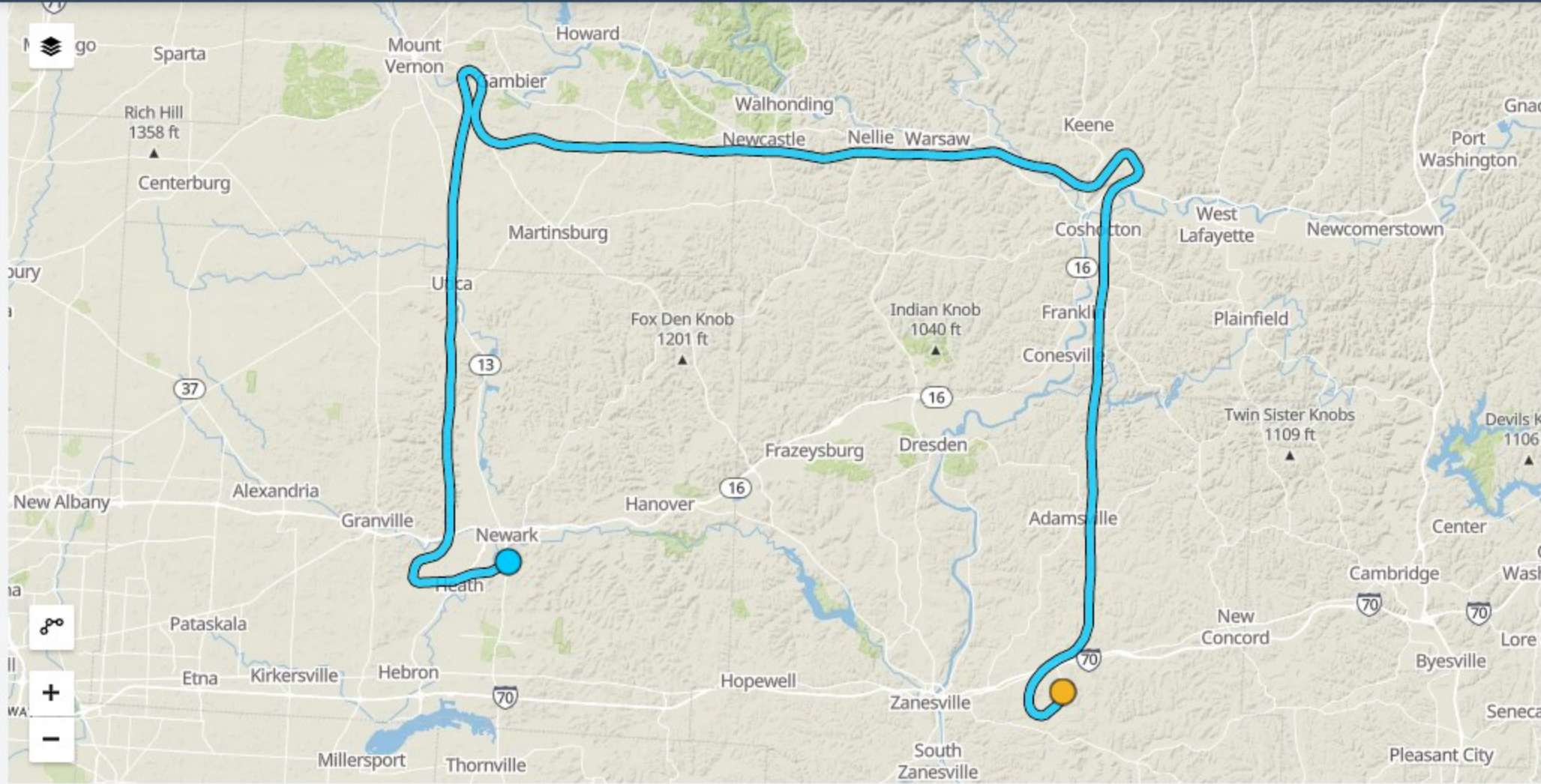
Send Feedback

Logout

KZZV - 40.04°N/82.40°W

Download

Share



SUMMARY

Track Log Name	KZZV - 40.04°N/82.40°W	Tail Number	N716MC
Date	Feb 1, 2022, 11:35 AM CST	End	40.04°N/82.40°W
Start	KZZV	Recorded On	iPhone
Pilot Name		Imported From	iOS
		UUID	

METRICS

Total Distance	86 nm	Average Ground Speed	107 kts
Total Time	1h19m	Flight Time	47m53s

NOTES

Notes



SUMMARY

Track Log Name	KZZV - 40.04°N/82.40°W	Tail Number	N716MC
Date	Feb 1, 2022, 11:35 AM CST	End	40.04°N/82.40°W
Start	KZZV	Recorded On	iPhone
Pilot Name		Imported From	iOS
		UUID	

METRICS

Total Distance	86 nm	Average Ground Speed	107 kts
Total Time	1h19m	Flight Time	47m53s

NOTES

Notes



SUMMARY

Track Log Name KZZV - 40.04°N/82.40°W
Date Feb 1, 2022, 11:35 AM CST
Start KZZV
Pilot Name

Tail Number N716MC
End 40.04°N/82.40°W
Recorded On iPhone
Imported From iOS
UUID [REDACTED]

METRICS

Total Distance 86 nm
Total Time 1h19m
Average Ground Speed 107 kts
Flight Time 47m53s

NOTES

Notes



ForeFlight
A Boeing Company

Start Date
MM/DD/YY

End Date
MM/DD/YY

Flights

Maps

Imagery

Aircraft

Logbook

Track Logs

Trip Assistant

JetFuelX

Paul

Send Feedback

Logout

< 1 2 >

KZZV - 40.04°N/82.40°W

Feb 1, 2022, 11:35 AM CST

Total Duration: 1h19m

Total Distance: 86.39 nm

KEY - 35.73°N/85.15°W

Jan 4, 2022, 10:08 AM CST

Total Duration: 1h25m

Total Distance: 183.44 nm

KZZV - 38.64°N/82.99°W

Dec 22, 2021, 9:42 AM CST

Total Duration: 1h01m

Total Distance: 96.96 nm

40.02°N/82.09°W - 40.02°N/82.09°W

Dec 22, 2021, 6:57 AM CST

Total Duration: 30m07s

Total Distance: 0.05 nm

40.02°N/82.09°W - 40.02°N/82.09°W

Nov 14, 2021, 3:41 PM CST

Total Duration: 3h32m

Total Distance: 1.60 nm

KZZV - 39.88°N/82.19°W

Nov 1, 2021, 12:14 PM CDT

Total Duration: 18m24s

Total Distance: 17.24 nm

40.02°N/82.09°W - 40.02°N/82.09°W

Sep 22, 2021, 9:34 PM CDT

Total Duration: 30m07s

Total Distance: 0.07 nm

KZZV - KZZV

Sep 17, 2021, 11:22 AM CDT

Total Duration: 1h16m

Total Distance: 51.84 nm

KZZV - KZZV

Sep 17, 2021, 11:22 AM CDT

Total Duration: 1h16m

Total Distance: 51.96 nm

40.02°N/82.09°W - 40.02°N/82.09°W

Aug 25, 2021, 11:18 PM CDT

Total Duration: 23m35s

Total Distance: 0.75 nm

KZZV - KZZV

Aug 24, 2021, 11:45 AM CDT

Total Duration: 1h57m

Total Distance: 124.46 nm

4019 - KZZV

Jun 27, 2021, 12:17 PM CDT

Total Duration: 46m10s

Total Distance: 66.54 nm



ForeFlight
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Flights



Maps



Imagery



Aircraft



Logbook



Track Logs



Trip Assistant



JetFuelX



Paul



Send Feedback



Logout

Start Date

MM/DD/YY

End Date

MM/DD/YY

< 1 2 >

KZZV - KZZV

Sep 17, 2021, 11:22 AM CDT

Total Duration: 1h16m

Total Distance: 51.96 nm

40.02°N/82.09°W - 40.02°N/82.09°W

Aug 25, 2021, 11:18 PM CDT

Total Duration: 23m35s

Total Distance: 0.75 nm

KZZV - KZZV

Aug 24, 2021, 11:45 AM CDT

Total Duration: 1h57m

Total Distance: 124.46 nm

40I9 - KZZV

Jun 27, 2021, 12:17 PM CDT

Total Duration: 46m10s

Total Distance: 66.54 nm

40.02°N/82.09°W - 40.02°N/82.09°W

Mar 31, 2021, 2:01 PM CDT

Total Duration: 30m10s

Total Distance: 0.13 nm

KZZV - KCDI

Mar 23, 2021, 3:24 PM CDT

Total Duration: 25m51s

Total Distance: 21.21 nm

40.02°N/82.09°W - 40.02°N/82.09°W

Mar 5, 2021, 10:33 PM CST

Total Duration: 11h03m

Total Distance: 2.65 nm

KPHD - KZZV

Mar 5, 2021, 1:43 PM CST

Total Duration: 52m42s

Total Distance: 46.23 nm

KCDI - KPHD

Mar 5, 2021, 11:40 AM CST

Total Duration: 48m55s

Total Distance: 37.33 nm

KZZV - KPHD

Jan 23, 2021, 12:02 PM CST

Total Duration: 52m36s

Total Distance: 49.00 nm

40.02°N/82.09°W - 40.02°N/82.09°W

Dec 7, 2020, 9:30 PM CST

Total Duration: 0m25s

40.02°N/82.09°W - 40.02°N/82.09°W

Oct 9, 2020, 1:23 AM CDT

Total Duration: 0m02s

Total Distance: 0.03 nm



ForeFlight
A Boeing Company



Start Date
MM/DD/YY

End Date
MM/DD/YY



Flights

< 1 2 >



Maps



Imagery



Aircraft



Logbook



Track Logs



Trip Assistant



JetFuelX



Paul

KVTA - KVTA

Nov 21, 2016, 11:51 AM CST

Total Duration: 2h12m

Total Distance: 112.72 nm

KVTA - KVTA

Oct 28, 2016, 11:25 AM CDT

Total Duration: 1h34m

Total Distance: 104.85 nm

AIRCRAFT

New Aircraft

N716MC

182 Skylane (C182)

GENERAL

Tail Number

N716MC

Serial Number

Optional

Aircraft Type

182 Skylane (C182)

Aircraft Category

Airplane

Primary Color

White

Color 2

Optional

Color 3

Optional

Color 4

Optional

Aircraft Home

KZZV

Airspeed Units

Knots

Length Units

Inches

PERFORMANCE

CUSTOM PERFORMANCE PROFILES

Aircraft Basic Performance Profile

Basic

Delete Edit

+ Add custom profile

GLIDE PERFORMANCE

Best Glide Speed

76

Best Glide Ratio

1.4

ALTITUDES

Default Cruise Altitude (ft)

14500

Max Ceiling (ft)

19000

FUEL

Fuel Type

100LL

Fuel Units

Gallons

Start/Taxi/Takeoff Fuel (gal)

50

FILING

FAA Equipment

- ☐ /A - DME w/ Mode C
- ☐ /B - DME no Mode C
- ☐ /C - RNAV no Mode C
- ☐ /D - DME no Transponder
- ☐ /G - GPS/GNSS w/ enrte/term/appr
- ☐ /H - RVSM w/ no Mode C
- ☐ /I - RNAV w/ Mode C
- ☐ /L - GPS w/ enrte/term/appr/RVSM
- ☐ /M - TACAN no Transponder
- ☐ /N - TACAN no Mode C
- ☐ /P - TACAN w/ Mode C
- ☐ /S - GNSS w/ Mode A
- ☐ /T - no DME no Mode C

ICAO Equipment

- ☐ A - GBAS Landing Sys
- ☐ B - LPV (APV with SBAS)
- ☐ C - LORAN C
- ☒ D - DME
- ☐ E1 - FMC WPR ACARS
- ☐ E2 - D-FIS ACARS
- ☐ E3 - PDC ACARS
- ☐ F - ADF
- ☒ G - GNSS
- ☐ H - HF RTF
- ☐ I - Inertial Nav
- ☐ M - CPDLC ATN RCP M 1-2

- ☐ K - MLS
- ☐ L - ILS
- ☐ M1 - ATC RTF (INMARSAT)
- ☐ M2 - ATC RTF (MTSAT)
- ☐ M3 - ATC RTF (Iridium)
- ☐ N - NIL
- ☐ O - VOR
- ☐ P1 - CPDLC RCP 400
- ☐ P2 - CPDLC RCP 240
- ☐ P3 - SATVOICE RCP 400
- ☐ R - PBN Approved
- ☐ S - ADS-B OUT (1090 MHz)

ICAO Surveillance Codes

- ☐ A - Mode A
- ☐ B1 - ADS-B, Dedicated 1090 Out
- ☐ B2 - ADS-B, Dedicated 1090 Out+In
- ☒ C - Modes A and C
- ☐ D1 - ADS-C, FANS
- ☐ E - Mode S, ID, Alt, Squitter
- ☐ G1 - ADS-C, ATN
- ☐ H - Mode S, ID, Alt, Enhanced Surv
- ☐ I - Mode S, ID no Alt
- ☐ L - Mode S, ID, Alt, Squitter+Enh Surv

AIRCRAFT

New Aircraft

N716MC

182 Skylane (C182)

- ☐ /S - GNSS w/ Mode A

☐ /T - no DME no Mode C

☐ /U - no DME w/ Mode C

☐ /V - GNSS w/ no Transponder

☐ /W - RVSM w/ Mode C

☐ /X - no DME no Transponder

☐ /Y - RNAV w/ no Transponder

☐ /Z - RVSM w/ RNAV/Mode C, no GNSS

- ☐ I - Inertial Nav

☐ J1 - CPDLC ATN DL Mode 2

☐ J2 - CPDLC FANS 1/A HFDL

☐ J3 - CPDLC FANS 1/A VDL Mode A

☐ J4 - CPDLC FANS 1/A VDL Mode 2

☐ J5 - CPDLC FANS 1/A (INMARSAT)

☐ J6 - CPDLC FANS 1/A (MTSAT)

☐ J7 - CPDLC FANS 1/A (Iridium)

- ☐ R - PBN Approved

☐ S (VOR, VHF RTF, ILS)

☐ T - TACAN

☐ U - UHF RTF

☒ V - VHF RTF

☐ W - RVSM

☐ X - MNPS or NAT HLA Approved

☒ Y - VHF 8.33 kHz spacing

☐ Z - Other

- ☐ L - Mode S, ID, Alt, Squitter+Enh Surv

☐ N - NIL

☐ P - Mode S, Alt no ID

☐ S - Mode S, ID and Alt

☐ U1 - ADS-B, UAT Out

☐ U2 - ADS-B, UAT Out+In

☐ V1 - ADS-B, VDL Mode 4 Out

☐ V2 - ADS-B, VDL Mode 4 Out+In

☐ X - Mode S, no ID no Alt

ICAO Wake Category

- ☒ Light - 15,500 lbs or less

☐ Medium - 15,501 to 299,999 lbs

☐ Heavy - 300,000 lbs or more

ICAO Perf-Based Nav (PBN)

- ☐ A1 - RNAV 10 (RNP10)

☐ B1 - RNAV 5 All Sensors

☐ B2 - RNAV 5 GNSS

☐ B3 - RNAV 5 DME/DME

☐ B4 - RNAV 5 VOR/DME

☐ B5 - RNAV 5 INS/IRS

☐ B6 - RNAV 5 LORAN C

☐ C1 - RNAV 2 All Sensors

☐ C2 - RNAV 2 GNSS

☐ C3 - RNAV 2 DME/DME

☐ C4 - RNAV 2 DME/IRU

☐ D1 - RNAV 1 All Sensors

☐ D2 - RNAV 1 GNSS

☐ D3 - RNAV 1 DME/DME

☐ D4 - RNAV 1 DME/IRU

☐ L1 - RNP 4

☐ O1 - RNP 1 All Sensors

☐ O2 - RNP 1 GNSS

☐ O3 - RNP 1 DME/DME

☐ O4 - RNP 1 DME/IRU

☐ S1 - RNP APCH

☐ S2 - RNP APCH & Baro

☐ T1 - RNP AR APCH & RF

☐ T2 - RNP AR APCH no RF

STS Special Handling

- ☐ ALTRV - Altitude Reservation

☐ ATFMX - ATFM exempt

☐ FFR - Firefighting

☐ FLTCK - Flight check

☐ HAZMAT - Hazardous material

☐ HEAD - Head of state

☐ HOSP - Medical flight

☐ HUM - Humanitarian

☐ MARSА - Military separation

☐ MEDEVAC - Medical evacuation

☐ NONRVSM - Non-RVSM in RVSM

☐ SAR - Search and rescue

☐ STATE - Military/police

Other Information

CODE

Optional

COM

Optional

DAT

Optional

NAV

Optional

OPR

Optional

PER

Optional

REG

Optional

RVR

Optional

SEL

Optional

SUR

Optional

TYP

Optional

DINGHY

Count

Optional

☐ Covered

Capacity (Persons)

Optional

Color

Optional

EMERGENCY

Life Jackets

Optional

Radios

Optional

Survival

Optional

Basic

+ Add custom profile

GLIDE PERFORMANCE

Best Glide Speed

76

Best Glide Ratio

1.4

ALTITUDES

Default Cruise Altitude (ft)

14500

Max Ceiling (ft)

19000

FUEL

Fuel Type

100LL

Fuel Units

Gallons

Start/Taxi/Takeoff Fuel (gal)

50

FILING

FAA Equipment

- ☐ /A - DME w/ Mode C
- ☐ /B - DME no Mode C
- ☐ /C - RNAV no Mode C
- ☐ /D - DME no Transponder
- ☐ /G - GPS/GNSS w/ enrte/term/appr
- ☐ /H - RVSM w/ no Mode C
- ☐ /I - RNAV w/ Mode C
- ☐ /L - GPS w/ enrte/term/appr/RVSM
- ☐ /M - TACAN no Transponder
- ☐ /N - TACAN no Mode C
- ☐ /P - TACAN w/ Mode C
- ☐ /S - GNSS w/ Mode A
- ☐ /T - no DME no Mode C
- ☐ /U - no DME w/ Mode C
- ☐ /V - GNSS w/ no Transponder
- ☐ /W - RVSM w/ Mode C
- ☐ /X - no DME no Transponder
- ☐ /Y - RNAV w/ no Transponder
- ☐ /Z - RVSM w/ RNAV/Mode C, no GNSS

ICAO Equipment

- ☐ A - GBAS Landing Sys
- ☐ B - LPV (APV with SBAS)
- ☐ C - LORAN C
- ☒ D - DME
- ☐ E1 - FMC WPR ACARS
- ☐ E2 - D-FIS ACARS
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- ☐ F - ADF
- ☒ G - GNSS
- ☐ H - HF RTF
- ☐ I - Inertial Nav
- ☐ J1 - CPDLC ATN DL Mode 2
- ☐ J2 - CPDLC FANS 1/A HFDL
- ☐ J3 - CPDLC FANS 1/A VDL Mode A
- ☐ J4 - CPDLC FANS 1/A VDL Mode 2
- ☐ J5 - CPDLC FANS 1/A (INMARSAT)
- ☐ J6 - CPDLC FANS 1/A (MTSAT)
- ☐ J7 - CPDLC FANS 1/A (Iridium)

- ☐ K - MLS
- ☐ L - ILS
- ☐ M1 - ATC RTF (INMARSAT)
- ☐ M2 - ATC RTF (MTSAT)
- ☐ M3 - ATC RTF (Iridium)
- ☐ N - NIL
- ☐ O - VOR
- ☐ P1 - CPDLC RCP 400
- ☐ P2 - CPDLC RCP 240
- ☐ P3 - SATVOICE RCP 400
- ☐ R - PBN Approved
- ☐ S (VOR, VHF RTF, ILS)
- ☐ T - TACAN
- ☐ U - UHF RTF
- ☒ V - VHF RTF
- ☐ W - RVSM
- ☐ X - MNPS or NAT HLA Approved
- ☒ Y - VHF 8.33 kHz spacing
- ☐ Z - Other

ICAO Surveillance Codes

- ☐ A - Mode A
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- ☐ B2 - ADS-B, Dedicated 1090 Out+In
- ☒ C - Modes A and C
- ☐ D1 - ADS-C, FANS
- ☐ E - Mode S, ID, Alt, Squitter
- ☐ G1 - ADS-C, ATN
- ☐ H - Mode S, ID, Alt, Enhanced Surv
- ☐ I - Mode S, ID no Alt
- ☐ L - Mode S, ID, Alt, Squitter+Enh Surv
- ☐ N - NIL
- ☐ P - Mode S, Alt no ID
- ☐ S - Mode S, ID and Alt
- ☐ U1 - ADS-B, UAT Out
- ☐ U2 - ADS-B, UAT Out+In
- ☐ V1 - ADS-B, VDL Mode 4 Out
- ☐ V2 - ADS-B, VDL Mode 4 Out+In
- ☐ X - Mode S, no ID no Alt

ICAO Wake Category

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ICAO Perf-Based Nav (PBN)

- ☐ A1 - RNAV 10 (RNP10)
- ☐ B1 - RNAV 5 All Sensors
- ☐ B2 - RNAV 5 GNSS
- ☐ B3 - RNAV 5 DME/DME

STS Special Handling

- ☐ ALTRV - Altitude Reservation
- ☐ ATFMX - ATFM exempt
- ☐ FFR - Firefighting
- ☐ FLTCK - Flight check

Other Information

CODE Optional

COM Optional

DAT Optional