

User Request jdx IF002SIT 09/28/18 (16:17:36)
Flight Plan Request
Request to File flight plan for aircraft ID N907PL

Client Type: Specialist

Action: File
Flight Data Type: Flight Plan Data
Flight Plan Type: Domestic

Flight Information:

Flight Rules: VFR Aircraft ID: N907PL
Aircraft Type: AS35 Airspeed: 117
Departure: PSG ETD: 1625 Enroute Altitude: VFR
Route:
Route Override: No
Destination: JNU Time Enroute: 0100
Remarks:
Fuel Capacity: 0200
Alternate Airport:
Pilot Data: JOSH PEPPERD ██████████ ANC
Number On Board: 4
Aircraft Color: BK
Time of Last Briefing:
VFR Output Routing: IFR Output Routing:
Closure Points:
ETA:

User Request jdx IF002SIT 09/28/18 (16:19:15)
Flight Plan Request
Request to Activate flight plan for aircraft ID N907PL

Client Type: Specialist

Action: Activate
Flight Data Type: Flight Plan Data
Flight Plan Type: Domestic

Flight Information:

Flight Rules: VFR Aircraft ID: N907PL
Aircraft Type: AS50 Airspeed: 117
Departure: PSG ETD: 281617 Enroute Altitude: VFR
Route: DIRECT
Route Override: No
Destination: JNU Time Enroute: 0100
Remarks:
Fuel Capacity: 0200
Alternate Airport:
Pilot Data: JOSH PEPPERD ██████████ ANC
Number On Board: 4
Aircraft Color:
Time of Last Briefing:
VFR Output Routing: PASIYFYX IFR Output Routing:
Closure Points: PAJNYFYX
ETA: 281725

User Response jct IF001JNU 09/28/18 (17:34:45)
Flight Plan Response
Response for Close flight plan for aircraft ID N907PL

Client Type: Specialist

Completion Message:
Flight plan closed successfully.

Action: Close
Flight Data Type: Flight Plan Data

Flight Plan Type: Domestic

Flight Information:

Flight Rules: VFR Aircraft ID: N907PL
Aircraft Type: AS50 Airspeed: 117
Departure: PSG ETD: 281617 Enroute Altitude: VFR
Route: DIRECT
Route Override: No
Destination: JNU Time Enroute: 0100
Remarks:
Fuel Capacity: 0200
Alternate Airport:
Pilot Data: JOSH PEPPERD ██████████ ANC
Number On Board: 4
Aircraft Color: BK
Time of Last Briefing:
VFR Output Routing: PASIYFYX IFR Output Routing:
Closure Points: PAJNYFYX
ETA: 281717

N907PL	AS50		PV	1615	FILE	VFR
PSG						
SMW						

FAA 7230-21 (5-88)