



DC-3 World Tour 2026

Flight 07 Briefing

1. **Flight.** Flight from El Bosque (SCBQ) to El Plumerillo (SAME). The flight distance is about 147 nm and the flight time is around 53 minutes.
2. **Simulator Date/Time of flight:** 19 September at 10h30 local time.
3. **Departure Airport.** El Bosque at an elevation of 1844 ft AMSL.

Current weather conditions:

The surface wind from **300°** at about **5** kts. The temperature is **12°C** with a dew point of **8°C** resulting in a humidity of **76%** (MSFS **15.2**), the barometric pressure **29.92** inHg with a visibility of **20** nm.

Clouds, Broken Stratocumulus with base at 7000 ft AGL up to about 10000 ft. Higher up Few Altocumulus with base at 18000 ft AGL and some Overcast Cirrus at 30000 ft.

METAR SCBQ 191000Z AUTO 30005G10KT 20SM BKN052 FEW162 OVC282 12/08 A2992

4. **Destination Airport.** The destination is El Plumerillo at an elevation of 2310 ft.
5. **Flight Route and Cruise Altitude.**

Flight from El Bosque (SCBQ) to El Plumerillo (SAME), Distance: 147 nm, ETE: 00:53 , 0 Touch & Go airports.

- Depart El Bosque climbing to 5500 ft on heading 008° to Santiago ,Overfly
- Overfly Santiago climbing to 6500 ft on heading 345° to TBN VORDME 113.9 MHz ,Overfly
- Overfly Tabon climbing to 25500 ft on heading 066° to Aconcagua ,Overfly
- Overfly Aconcagua maintaining 25500 ft on heading 099° to El Plumerillo Full stop at SAME.

Weather

FP07***Flight 07*****METAR SCBQ 191000Z AUTO 30005G10KT 20SM BKN052 FEW162 OVC282 12/08 A2992**

Date:	19	September
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ETD:	10	30
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Flight Info	ICAO	Elev	Name	Variation:	Flight Duration			
Departure	SCBQ	1844	El Bosque	0.3	Total Dist:	With Wx	CAVOK	CAS
Destination	SAME	2310	El Plumerillo	-E/+W	146.8	0:53:18	0:53:45	138

Layer	CLOUDS						PRECIPITATION	
	Type	Cover	Turbulence	Tops AMSL	Base AMSL	Icing	Type	Rate
1	Stratocumulus	Broken	None	10000	7000	None	None	None
2	Alto cumulus	Few	None	24000	18000	None		
3	Cirrus	Overcast	None	38000	30000	None		
								MSFS
								15.20

Layer	WINDS						TEMPERATURE				Pressure InHg	VISIBILITY		
	Alt AMSL	Speed (kts)	Gusts	Dir °M	Turbulence	Shear	Alt AMSL	°C	Dewpoint °C	Humidity %		Tops AMSL	Base AMSL	Vis - SM
1	Surface	05	10	300	Light	None	Surface	12	08	76	29.92			20
2	5000	08		300	Light	None								
3	25500	03		90	Light	None								