1973 Cessna 182P Skylane

N7046Q TT 3020 s/n 182-62022

Engine: Continental O-470-U-11A (Cessna 182Q engine), 675 SMOH

Built 1985, Top Overhaul 2018-1 (all 6 jugs replaced), 128.75 STOH

Prop: McCauley C2A34C204-C/90DCB, s/n 777805

Overhauled 2018-2-22, 123 SPOH

King Audio Panel

3-light Marker Beacons

KX155 Nav/Com with glide slope

KX155 Nav/Com without glide slope

KN64 DME

BFG Storm Scope

Stratus ESG ADS-B Out Transponder (installed 2018-11)

S-Tec System 30 Autopilot

Horizon Digital Tach

Electric Trim

Apollo LORAN (inactive)

Alcor EGT

Stratus Dual USB/Charging Port (installed 2018)

Voltmeter

Artex 345 ELT (installed 2017)

Hardwired Mount for a Stratus ADS-B In handheld unit

Astrotech Quartz Chronometer

Wheel fairings

Interior 7.5, Exterior 7.5

80 gallons fuel / 74 gallons usable

Located/hangared at Colorado Air and Spaceport, KCFO (formerly Front Range Airport, KFTG) Watkins, Colorado.

Last Annual Inspection 2020-3

Last IFR Certification 2019-2

10.1 gph @ 130 kts cruise @ 19" MP @ 2200 RPM

Useful Load 1037

Damage history: 2005-10-16, "Nose wheel broke off on landing. Aircraft spinner and propeller struck the ground." Both the engine and the propeller/spinner were subsequently replaced.