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THANKS FOR THE MEMORIES



In 1928, the first plane to land on the air strip on Section 14 in Palm Springs was the sister ship of the Spirit of St. Loui

Charles Lindbergh's 'firsts' included one in Palm Springs

Tracy Conrad Special to The Desert Sun | USA TODAY NETWO

he massive gas tank made any forward vision from the pilot's seat in the new plane completely impossible. Dubbed the Spirit of St. Louis, the plane was unusual and its pilot, Charles Lindbergh, according to Richard Crawford writing in the San Diego Union-Tribune, "did not want to be sandwiched between the tank and the engine — a recipe for disaster if the plane crashed." • Lindbergh was well-acquainted with disaster. • Barnstorming in southern Minnesota, Lindbergh heard that army cadets flew the most modern and powerful airplanes. He immediately enrolled and, according to the Lindbergh Museum and House, learned "the essentials of aerodynamics, navigation, meteorology and military law. Already a skilled pilot, military training taught (him) precision flying techniques." Once, while practicing formations he was forced to parachute to safety when his plane collided with another. He graduated first in his class.

After training, he found a job with the newly established U.S. Air Mail service from St. Louis to Chicago. When the controls of his commercial plane malfunctioned in a blinding snow and rainstorm, he was forced once again to jump to safety. "As a result, he became the first man save twice by a parachute."

twice by a parachute." Delivering the mail by air was new and extremely dangerous. At the time, one of every six airmail pilots was killed on the job. "Twice more Lindbergh was forced to jump from his plane, each time being saved by his parachute." He earned the nickname "Lucky Lindy" for surviving those travails.

those travails. Flying was the national fascination, and Lindbergh was obsessed. At 25-years-old, he commissioned the Spirit of St. Louis from Ryan Airlines in San Diego in hopes of achieving the first ever trans-Atlantic crossing by air. The accomplishment would garner the monumental cash prize of \$25,000 offered by New York hotel owner Raymond Orteig as "a stimulus to the courageous aviators." Many teams of young men prepared to attempt the feat. George Vec-sey, writing in 1977 for The New York Times on the 50th anniversary of Lindberdy's successful floid's recounted the achier failures. "Biohand et al. (State State State

Lindbergh's successful flight, recounted the earlier failures: "Richard E. Byrd assembled a skilled team, but an accident on a muddy field held him ck. Charles A. Levine, an eccentric junk dealer, hired Clarence Ch berlin to make an effort. Rene Fonck, the French war ace, crashed in his bernin to lamke an enoft, kener concts, the rench way ace, crashed in my heavily laden plane, killing two crewmen. In eavily May, Charles Nungess-er, another French war hero, and Francois Goli challenged the prevailing winds and were never seen again after leaving the French coast." Lindbergh's plane was named for St. Louis, the hometown of the boosters who provided him with partial financial backing and built by the

boosters who provided him with partial financial backing and built by the little-known aviation firm in San Diego that had pledged it could adhere to his custom specifications and produce the plane in just 60 days. Lind-bergh recorded: "This company is a fit partner, they're as anxious to build a plane that will fly to Paris as I am to fly it there." Lindbergh put up all his savings, along with the money from his sup-porters, and asked for a single-engine monoplane with a massive 450-gallon gas tank to enable the uninterrupted hop across the pond. "For the flight Lindbergh would use side windows for sight, along with a periscope mounted on the instrument name!"

mounted on the instrument panel." Crawford recounted that the decision perplexed Donald Hall, Ryan's

chief engineer "who wondered about a navigator and relief pilot. But Lindbergh had decided he would 'rather have extra gasoline than an extra

When Lindbergh landed in Paris on May 21, 1927, just 33 and a half hours later. He had 85 gallons left.

hours later. He had 85 gallons left. Vecsey summarized: "Younger Americans, who casually use the air-plane to commute to work and play, may have trouble appreciating the impact of Lindbergh's solitary, trans-Atlantic flight. Much of the emotion for this anniversary will be supplied by older people, who still remember a world fragmented by oceans, mountain ranges and deserts." But before kniitting the fragmented world together by air, Lindbergh

Transcontinental Air Transport inaugurated a Lindbergh Line which offered the first coast-to-coast passenger service in 1929, capturing the imagination of those trying to understand Lindbergh's amazing feat by flying some of the distance themselves. Nascent airline companies engaged Lindbergh to chart the air route to cities in South America, Canada and around the world, rushing to capital-ize on the sensation created by his trans-Atlantic crossing. Speeding "men, mail and merchandise" across the across the country and the world, Pan American Airlines produced a travelogue played in Palm Springs in 1935. The newspaper reported: "An interesting motion picture film, 'Pying the Lindbergh Trail,' was presented by Pan American Airways, Inc. in the lounge of the Desert Inn. Edited from 80,000 feet of motion picture film, the pictures showed interesting subjects which have never before been shown on the screen." Documenting luxurious clipper shin air travel to exotic locations, travelocues further onend horizons of ship air travel to exotic locations, travelogues further opened horizons of

ship air travel to exotic locations, travelogues rurrner openeu поптоль о general consciousness. Two decades later in April 1944, Lindbergh himself was in Palm Springs en route to Mojave, flying a F4U Corsair. (An example of that plane is on view at the Palm Springs Air Museum.) At the time Lindbergh was a consultant for the Vought Aircraft Division of United Aircraft Cor-resting the trough had raken him around the globa and during World was a constraint for the voign Antean Division to Gniet Antean Col-poration. His travels had taken him around the globe and during World War II to Hawaii for the first of what would be many visits to the islands. After years of globertorting, Lindbergh wanted to find a peaceful and private place to live. He and his wife Anne Morrow Lindbergh bought a

private place to live. He and his wife Anne Morrow Lindbergh bought a beautiful piece of land in Kipahulu, Maui, completing their house in 1970. It had two stories, no television, no air conditioning and only gas-pow-ered generators for electricity, but it had a spectacular view of the ocean. When Lindbergh was diagnosed with terminal cancer, he told his doc-tors that he preferred to live two days in Mauir taher than two months in a New York Hospital. He spent the remainder of his days gazing at the sea and was buried on the grounds of the Palapala Ho'omau Church in Kipa-hulu, overlooking the Pacific Ocean.

His unusual, even eccentric, design of the Spirit of St. Louis had been successful beyond imagination. With it, he had conquered the Atlantic Ocean. Lindbergh gave the plane to the Smithsonian in 1928 and it has been on permanent display since.

been on permanent display since. Its success in making the trans-Atlantic flight caused replicas, so-called "sister ships," to be constructed in the fervor that followed his re-markable flight. In 1928, the first plane to land on a dirt strip purporting to be an airport in Palm Springs, far from any ocean, was the sister ship of the Spirit of St. Louis piloted by Bert Jacobson. The auspicious landing was contuned in a photomerula

The opin of the boost particle by proceeding and the opin of the boost and and the was captured in a photograph. Tracy Conrad is president of the Palm Springs Historical Society. The Thanks for the Memories column appears Sundays in The Desert Sun. Write to her at pshstracy@gmail.com.