

Prices Used Florida Contractors Manual 2015 Edition

Brevard County, Florida

People flooded into the state of Florida, both tourists from northern winters and new full-time residents, and land prices soared. The Great Depression temporarily

Brevard County (brə-VARD) is a county in the U.S. state of Florida. It is on the Atlantic coast of eastern Central Florida. As of the 2020 census, the population was 606,612, making it the 10th-most populated county in Florida. The official county seat is located in Titusville. A secondary center of county administration, including a circuit courthouse, was built in 1989 in the planned community of Viera, Florida, the geographic center of the county.

Rick Scott

to negotiate lower drug prices. Scott has been accused of having fueled an HIV epidemic while governor, by ensuring that Florida returned \$54 million in

Richard Lynn Scott (né Myers; born December 1, 1952) is an American attorney, businessman, politician, and Navy veteran serving as the senior United States senator from Florida, a seat he has held since 2019. A member of the Republican Party, he served two terms as the 45th governor of Florida from 2011 to 2019.

Scott is a graduate of the University of Missouri–Kansas City and the Dedman School of Law at Southern Methodist University. In 1987, after serving in the U.S. Navy and becoming a law firm partner, he co-founded Columbia Hospital Corporation. Columbia later merged with another corporation to form Columbia/HCA, which eventually became the nation's largest for-profit health care company. Scott was pressured to resign as chief executive of Columbia/HCA in 1997. During his tenure as chief...

Decompression equipment

Hyperbaric Evacuation Systems IMCA D 052 May 2013. International Marine Contractors’ Association. Retrieved 6 March 2016. Huggins, Karl E. (1992). “Dynamics

There are several categories of decompression equipment used to help divers decompress, which is the process required to allow ambient pressure divers to return to the surface safely after spending time underwater at higher ambient pressures.

Decompression obligation for a given dive profile must be calculated and monitored to ensure that the risk of decompression sickness is controlled. Some equipment is specifically for these functions, both during planning before the dive and during the dive. Other equipment is used to mark the underwater position of the diver, as a position reference in low visibility or currents, or to assist the diver's ascent and control the depth.

Decompression may be shortened ("accelerated") by breathing an oxygen-rich "decompression gas" such as a nitrox blend or...

Costco

annual sales. PriceCostco was initially led by executives from both companies, but in 1994, the Prices left the company to form PriceSmart, a warehouse

Costco Wholesale Corporation, doing business as Costco, is an American multinational corporation which operates a chain of membership-only big-box warehouse club retail stores. As of 2021, Costco is the third-largest retailer in the world, and as of August 2024, Costco is the world's largest retailer of beef, poultry, organic produce, and wine, with just under a third of American consumers regularly shopping at Costco warehouses. Costco is ranked 11th on the Fortune 500 rankings of the largest United States corporations by total revenue, as of 2024.

Costco's worldwide headquarters are in Issaquah, Washington, an eastern suburb of Seattle, but its Kirkland Signature house label bears the name of its former location in Kirkland. The company opened its

first warehouse (the chain's term for its...

Caesium

Raton, Florida: CRC Press. p. 4.121. ISBN 1-4398-5511-0. Dye, J. L. (1979). "Compounds of Alkali Metal Anions"; Angewandte Chemie International Edition. 18

Caesium (IUPAC spelling; also spelled cesium in American English) is a chemical element; it has symbol Cs and atomic number 55. It is a soft, silvery-golden alkali metal with a melting point of 28.5 °C (83.3 °F; 301.6 K), which makes it one of only five elemental metals that are liquid at or near room temperature. Caesium has physical and chemical properties similar to those of rubidium and potassium. It is pyrophoric and reacts with water even at −116 °C (−177 °F). It is the least electronegative stable element, with a value of 0.79 on the Pauling scale. It has only one stable isotope, caesium-133. Caesium is mined mostly from pollucite. Caesium-137, a fission product, is extracted from waste produced by nuclear reactors. It has the largest atomic radius of all elements whose radii have been...

Disneyland

prices as much as 18%". *Los Angeles Times*. Retrieved February 16, 2018. *Martin, Hugo (January 6, 2019). "Disneyland Resort tickets and parking prices*

Disneyland is a theme park at the Disneyland Resort in Anaheim, California, United States. It was the first theme park opened by the Walt Disney Company and the only one designed and constructed under the direct supervision of Walt Disney, and opened on July 17, 1955.

Disney initially envisioned building a tourist attraction adjacent to his studios in Burbank to entertain fans who wished to visit; however, he soon realized that the proposed site was too small for the ideas that he had. After hiring the Stanford Research Institute to perform a feasibility study determining an appropriate site for his project, Disney bought a 160-acre (65 ha) site near Anaheim in 1953. The park was designed by a creative team hand-picked by Walt from internal and outside talent. They founded WED Enterprises,...

Scott Carpenter

atmosphere using either the automatic or the manual control system. At the retrofire event, the PHS malfunctioned once more, forcing Carpenter to manually control

Malcolm Scott Carpenter (May 1, 1925 – October 10, 2013) was an American naval officer and aviator, test pilot, aeronautical engineer, astronaut, and aquanaut. He was one of the Mercury Seven astronauts selected for NASA's Project Mercury in April 1959. Carpenter was the second American (after John Glenn) to orbit the Earth and the fourth American in space, after Alan Shepard, Gus Grissom, and Glenn.

Commissioned into the U.S. Navy in 1949, Carpenter became a naval aviator, flying a Lockheed P-2 Neptune with Patrol Squadron 6 (VP-6) on reconnaissance and anti-submarine warfare missions along the coasts of the Soviet Union and China during the Korean War and the Cold War. In 1954, he attended the U.S. Naval Test Pilot School at NAS Patuxent River, Maryland, and became a test pilot. In 1958,...

Saturation diving

harmonise the saturation tables to be used in the Norwegial sector of the North Sea used input from five contractors. In 1999 the NORSOK U100 standard was

Saturation diving is an ambient pressure diving technique which allows a diver to remain at working depth for extended periods during which the body tissues become saturated with metabolically inert gas from the breathing gas mixture. Once saturated, the time required for decompression to surface pressure will not increase with longer exposure. The diver undergoes a single decompression to surface pressure at the end of the exposure of several days to weeks duration. The ratio of productive working time at depth to unproductive decompression time is thereby increased, and the health risk to the diver incurred by decompression is minimised. Unlike other ambient pressure diving, the saturation diver is only exposed to external ambient pressure while at diving depth.

The extreme exposures common...

Supermarine Spitfire

The initial solution was to subcontract the work. Although outside contractors were supposed to be involved in manufacturing many important Spitfire

The Supermarine Spitfire is a British single-seat fighter aircraft that was used by the Royal Air Force and other Allied countries before, during, and after World War II. It was the only British fighter produced continuously throughout the war. The Spitfire remains popular among enthusiasts. Around 70 remain airworthy, and many more are static exhibits in aviation museums throughout the world.

The Spitfire was a short-range, high-performance interceptor aircraft designed by R. J. Mitchell, chief designer at Supermarine Aviation Works, which operated as a subsidiary of Vickers-Armstrong from 1928. Mitchell modified the Spitfire's distinctive elliptical wing (designed by Beverley Shenstone) with innovative sunken rivets to have the thinnest possible cross-section, achieving a potential top speed...

Slavery in colonial Spanish America

conditions of Chinese coolies in Cuba. By 1870, labour contractors called enganchadores were used to manage and negotiate the contracts for coolies in organised

Slavery in the Spanish American viceroyalties included the enslavement, forced labor and peonage of indigenous peoples, Africans, and Asians from the late 15th to late 19th century, and its aftereffects in the 20th and 21st centuries. The economic and social institution of slavery existed throughout the Spanish Empire, including Spain itself. Initially, indigenous people were subjected to the encomienda system until the 1543 New Laws that prohibited it. This was replaced with the repartimiento system. Africans were also transported to the Americas for their labor under the race-based system of chattel slavery. Later, Southeast Asian people were brought to the Americas under forms of indenture and peonage to provide cheap labor to replace enslaved Africans.

People had been enslaved in what is...

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