

Bank 1 Sensor 1 Location

Bank Line registered Teviotbank at Glasgow.... Shtora-1 is an electro-optical jammer that disrupts semiautomatic command to line of sight (SACLOS) ATGMs, laser rangefinders and target designators. Shtora-1 is a soft kill countermeasure system. The system was shown fitted to a Russian main battle tank during the International Defense Exposition, held in Abu Dhabi in 1995. The first known application of the system is the Russian T-90 main battle tank, which entered service in the Russian Army in 1993. It is also available on the BMP-3M infantry fighting vehicle.

STS-1 The first orbiter, Columbia, launched on April 12, 1981, and returned on April 14, 1981, 54. was a Development Flight Instrumentation (DFI) package, which contained sensors and measuring devices to record the orbiter's performance and the stresses STS-1 (Space Transportation System-1) was the first orbital spaceflight of NASA's Space Shuttle program. STS-1 was also the maiden test flight of a new American spacecraft to carry a crew, though it was preceded by atmospheric testing (ALT) of the orbiter and ground testing of the Space Shuttle system. 5 hours later, having orbited the Earth 37 times. Young and pilot Robert L. Columbia carried a crew of two—commander John W. It was the first American crewed space flight since the Apollo-Soyuz Test Project (ASTP) in 1975.

Inclinometer Clinometers measure both inclines and declines using three different units of measure: degrees, percentage points, and topos. It is also known as a tilt indicator, tilt sensor, tilt meter, slope alert, slope gauge, gradient meter, gradiometer, level gauge, level meter, declinometer, and pitch & roll indicator. used for celestial navigation and location of astronomical objects from ancient times to the Renaissance. A tilt sensor can measure the tilting in often An inclinometer or clinometer is an instrument used for measuring angles of slope, elevation, or depression of an object with respect to gravity's direction. The astrolabe is an example of an inclinometer that was used for celestial navigation and location of astronomical objects from ancient times to the Renaissance

Marine Air Control Squadron 1 401. Sherrod 1952, pp. Field 2000, pp. Rottman 2002, pp. Banks 1999, pp. The squadron provides aerial surveillance, air traffic control, ground-controlled intercept, and aviation data-link connectivity for the I Marine Expeditionary Force. Montross Marine Air Control Squadron 1 (MACS-1) is a United States Marine Corps aviation command and control squadron. 35. 449. The squadron is based at Marine Corps Air Station Yuma and falls under Marine Air Control Group 38 and the 3rd Marine Aircraft Wing. Banks 1999, pp. 1. 30. 114-115. It was the first air warning squadron

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commissioned as part of the Marine Corps' new air warning program and is the second oldest aviation command and control unit in the Marine Corps. Banks 1999, pp. 29-30. Hammes 2010, pp 29eaa7501e

In contrast, a full motion would use at least three axes and often additional sensors. One way to measure tilt angle with reference to the earth's ground plane, is to use an accelerometer. Typical applications can be found in the industry and in game controllers. In aircraft, the "ball" in turn coordinators or turn and bank indicators is sometimes referred to as an inclinometer. 29eaa7501e

Sputnik 1 It sent a radio signal back to Earth for three weeks before its three silver-zinc batteries became depleted. thrust termination to occur one second earlier when a sensor detected overspeed of the empty RP-1 turbopump. Aerodynamic drag caused it to fall back into the atmosphere on 4 January, 1958. There were 375 kg (827 lb) of LOX remaining Sputnik 1 (, Russian: Спутник-1, Satellite 1), often referred to as simply Sputnik, was the first artificial Earth satellite. It was launched into an elliptical low Earth orbit by the Soviet Union on 4 October 1957 as part of the Soviet space program 29eaa7501e

It was a polished metal sphere 58 cm (23 in) in diameter with four external radio antennas to broadcast radio pulses. Its radio signal was easily detectable by amateur radio operators, and the 65° orbital inclination made its flight path cover virtually the entire inhabited Earth. 29eaa7501e Teviotbank's registered length was 423.7 ft (129.1 m), her beam was 56.7 ft (17.3 m) and her depth was 24.8 ft (7.6 m). Her tonnages were 5,087 GRT and 2,981 NRT. She had a single screw, driven by a three-cylinder triple-expansion steam engine that was rated at 524 NHP and gave her a speed of 12 knots (22 km/h). 29eaa7501e

LRT Line 1 (Metro Manila) The train continued its journey with the door left open. after a passenger forcibly opened it at Vito Cruz station, causing the sensor to malfunction 29eaa7501e

A tilt sensor can measure the tilting in often two axes of a reference plane in two axes. 29eaa7501e

Shtora-1 The existence of Shtora was revealed in 1980 by spy Adolf Tolkachev. The system is mounted on the Russian T-80 and T-90 series tanks and the Ukrainian T-84. [citation needed] Laser illumination sensors: 2x TShU-1-1 coarse precision sensors and 2x TShU-1-11 fine sensors Field of view (each): 138° azimuth (coarse) Shtora-1 (Russian: Штора, "curtain") is an electro-optical active protection system or suite for tanks, designed to disrupt the laser designator and laser rangefinders of incoming anti-tank guided missiles (ATGMs) 29eaa7501e

HMS Teviot Bank By 1956 a Panamanian company had bought her and renamed her Nella. In the Second World War she was

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a Royal Navy HMS Teviot Bank was a Bank Line steamship that was built in England in 1938 as the cargo ship Teviotbank. She was scrapped in Italy in 1971. HMS Teviot Bank was a Bank Line steamship that was built in England in 1938 as the cargo ship Teviotbank. In the Second World War she was a Royal Navy auxiliary minelayer 29eaa7501e

== History == 29eaa7501e

Outer Banks (TV series) Outer Banks, also known by the abbreviation OBX, is an American action-adventure mystery teen drama television series created by Josh Pate, Jonas Pate 29eaa7501e

The satellite's success was unanticipated by the United States. This precipitated the American Sputnik crisis and triggered the start of the Space Race. The launch was the beginning of a new era of political, military, technological, and scientific developments. The word sputnik is Russian for satellite when interpreted in an astronomical context; its other meanings are spouse or travelling companion. 29eaa7501e == Description == 29eaa7501e In 1937 and 1938 John Readhead & Sons built three sister ships in their shipyard at South Shields on the River Tyne for Bank Line. Tielbank was yard number 509, launched in June 1937 and completed that August. Testbank was yard number 510, launched in September 1937 and completed that November. Teviotbank was yard number 511, launched on 1 December 1937 and completed in February 1938. 29eaa7501e == Building & identification == 29eaa7501e The Bank of America Tower has 2.1 million square feet (200,000 m2) of office space, much of which is occupied by Bank of America. The building consists of a seven-story base that occupies the entire plot, above which rises the tower. Its facade is largely composed of a curtain wall made of insulated glass panels. The building's base incorporates the Stephen Sondheim Theatre, a New York City designated landmark, as well as several retail spaces and a pedestrian atrium. The Bank of America Tower received a Leadership in Energy and Environmental Design (LEED) Platinum green building certification upon its opening;... 29eaa7501e This was the first of two Bank Line ships called Teviotbank. The second was a motor ship that was built in 1967, sold in 1979, and scuttled in 1993. 29eaa7501e == Crew == 29eaa7501e

List of 9-1-1 episodes The series follows the lives of 9-1-1 is an American procedural drama television series created by Ryan Murphy, Brad Falchuk, and Tim Minear for Fox. The series follows the lives of Los Angeles first responders: police officers, paramedics, firefighters, and dispatchers. 9-1-1 is a joint production between Reamworks, Ryan Murphy Television, and 20th Television. 9-1-1 is an American procedural drama television series created by Ryan Murphy, Brad Falchuk, and Tim Minear for Fox 29eaa7501e

As of May 7, 2026, 142... 29eaa7501e

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Bank of America Tower (Manhattan) S. S The Bank of America Tower, also known as 1 Bryant Park, is a 55-story skyscraper in the Midtown Manhattan neighborhood of New York City, New York, U. It is located at 1111 Avenue of the Americas (Sixth Avenue) between 42nd and 43rd Streets, diagonally opposite Bryant Park. The building was designed by Cookfox and Adamson Associates, and it was developed by the Durst Organization for Bank of America. With a height of 1,200 feet (370 m), the Bank of America Tower is the ninth tallest building in New York City and the eleventh tallest building in the United States as of 2022. The Bank of America Tower, also known as 1 Bryant Park, is a 55-story skyscraper in the Midtown Manhattan neighborhood of New York City, New York, U 29eaa7501e

Tracking and studying Sputnik 1 from Earth provided scientists with valuable... 29eaa7501e 9-1-1's first season premiered on January 3, 2018. Due to the COVID-19 pandemic, season four was shortened to 14 episodes and its premiere delayed until January 18, 2021. Fox renewed the series for a sixth season on May 16, 2022; it premiered on September 19. This was its final season on the network as Fox canceled the series in May 2023. ABC picked up the series next and renewed it for a seventh season. The season premiere was delayed to March 14, 2024, due to the 2023 Writers Guild of America strike, which also caused the season to be shortened to 10 episodes. ABC renewed the series for an eighth season that April; it premiered on September 26. On April 3, 2025, the series was renewed for a ninth season, which premiered on October 9. A tenth season renewal was announced in March 2026 which is scheduled to premiere on October 15, 2026. 29eaa7501e == Organization == 29eaa7501e The launch occurred on the 20th anniversary of Vostok 1, the first human spaceflight, performed by Yuri Gagarin for the USSR. This was a coincidence rather than a celebration of the anniversary; a technical problem had prevented STS-1 from launching two days earlier, as was planned. 29eaa7501e

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