

30 WORST SHARK ATTACKS IN HISTORY

30 Worst Shark Attacks in History: Tales of Survival and Tragedy

30 Worst Shark Attacks in History paint a vivid and often terrifying picture of the raw power and unpredictability of these ocean predators. While shark attacks are relatively rare compared to other natural hazards, the stories of these encounters have captured public imagination for decades. From the infamous incidents that inspired movies to lesser-known but equally harrowing attacks, exploring these events provides insights into shark behavior, human vulnerability, and advances in safety measures. Let's dive into some of the most notorious shark attacks and what they teach us about coexisting with these majestic creatures.

Understanding Shark Attacks: Context and Patterns

Before recounting the 30 worst shark attacks in history, it's important to understand the circumstances that often lead to these incidents. Most shark attacks occur in coastal waters where humans swim, surf, or dive, typically during warmer months when shark activity is higher. The majority of attacks are believed to be cases of mistaken identity—sharks confusing humans with their usual prey like seals or fish.

Certain shark species are responsible for the majority of unprovoked attacks: the great white shark, tiger shark, and bull shark. Each has distinct hunting behaviors and habitats, influencing the likelihood and severity of attacks. Notably, shark attacks can be either provoked or unprovoked, with the latter being far more common in the recorded history of shark-related injuries.

Most Notorious Shark Attacks Through History

1. The Jersey Shore Attacks (1916)

Often cited as the inspiration for the movie *Jaws*, the 1916 shark attacks along the Jersey Shore remain some of the most chilling. Over a span of 12 days, five people were attacked, with four fatalities. This series of attacks sparked widespread panic and led to increased research into shark behavior.

2. Rodney Fox's Great White Encounter (1963)

Australian diver Rodney Fox survived one of the most brutal great white shark attacks ever recorded. After being bitten on the chest and back, Fox managed to escape and later contributed significantly to shark research and conservation.

3. The USS Indianapolis Tragedy (1945)

One of the deadliest shark attack incidents occurred after the sinking of the USS Indianapolis during WWII. Hundreds of sailors were stranded in shark-infested waters, and many succumbed to shark attacks before rescue arrived.

4. Bethany Hamilton's Surfing Incident (2003)

This inspiring story involves professional surfer Bethany Hamilton, who lost her arm in a tiger shark attack but returned to competitive surfing, becoming a symbol of courage and resilience.

5. THE 2015 REUNION ISLAND ATTACKS

IN RECENT HISTORY, REUNION ISLAND HAS SEEN A SURGE IN SHARK ATTACKS, LEADING TO CONTROVERSIAL BANS ON SWIMMING AND SURFING. THE FATAL ATTACKS HAVE HIGHLIGHTED THE ONGOING HUMAN-WILDLIFE CONFLICT IN POPULAR OCEAN DESTINATIONS.

ADDITIONAL NOTEWORTHY SHARK ATTACKS

WHILE THE ABOVE CASES ARE WIDELY RECOGNIZED, MANY OTHER SHARK ATTACKS HAVE LEFT LASTING IMPRESSIONS ON SURVIVORS AND COMMUNITIES WORLDWIDE. HERE ARE A FEW MORE SIGNIFICANT INCIDENTS FROM THE 30 WORST SHARK ATTACKS IN HISTORY:

6. MICK FANNING'S ESCAPE (2015)

DURING A PROFESSIONAL SURFING COMPETITION IN SOUTH AFRICA, MICK FANNING WAS ATTACKED BY A GREAT WHITE SHARK BUT MANAGED TO FIGHT OFF THE PREDATOR AND ESCAPE UNHARMED. HIS QUICK REFLEXES AND CALM DEMEANOR UNDER PRESSURE EARNED GLOBAL ADMIRATION.

7. THE RECIFE ATTACKS IN BRAZIL (1990s-2000s)

THIS AREA SAW A DISTURBING SERIES OF SHARK ATTACKS, MANY FATAL, ATTRIBUTED LARGELY TO BULL SHARKS INHABITING SHALLOW WATERS NEAR URBAN BEACHES.

8. THE WORLD WAR II SHARK ATTACKS IN THE PACIFIC

BEYOND THE USS INDIANAPOLIS, SEVERAL OTHER WARTIME INCIDENTS INVOLVED SHARK ATTACKS ON STRANDED SAILORS AND AIRMEN, UNDERSCORING THE DANGERS OF OPEN-WATER SURVIVAL DURING CONFLICT.

COMMONALITIES IN THE 30 WORST SHARK ATTACKS IN HISTORY

EXAMINING THE 30 WORST SHARK ATTACKS REVEALS CERTAIN PATTERNS AND FACTORS THAT INCREASE RISK:

- **TIME OF DAY:** DAWN AND DUSK ARE PEAK FEEDING TIMES FOR MANY SHARK SPECIES, CORRELATING WITH INCREASED ATTACK FREQUENCY.
- **LOCATION:** COASTAL AREAS WITH ABUNDANT MARINE LIFE OR MURKY WATERS OFTEN SEE MORE ENCOUNTERS.
- **HUMAN ACTIVITY:** SWIMMING, SURFING, AND FISHING INCREASE THE CHANCE OF INTERACTION.
- **ENVIRONMENTAL FACTORS:** WATER TEMPERATURE, TIDES, AND WEATHER CAN INFLUENCE SHARK MOVEMENTS.

UNDERSTANDING THESE ASPECTS HELPS BEACHGOERS AND AUTHORITIES DEVELOP BETTER SAFETY PROTOCOLS TO MINIMIZE RISK.

SHARK ATTACK SURVIVORS: STORIES OF COURAGE AND RECOVERY

WHILE MANY SHARK ATTACKS RESULT IN TRAGIC OUTCOMES, NUMEROUS SURVIVORS HAVE SHARED INCREDIBLE STORIES OF

RESILIENCE. FOR EXAMPLE, PAUL DE GELDER, AN AUSTRALIAN NAVY DIVER, LOST A HAND AND LEG TO A TIGER SHARK BUT BECAME A MOTIVATIONAL SPEAKER AND SHARK CONSERVATION ADVOCATE. THESE NARRATIVES NOT ONLY HIGHLIGHT HUMAN STRENGTH BUT ALSO EMPHASIZE THE IMPORTANCE OF MEDICAL PREPAREDNESS AND QUICK EMERGENCY RESPONSE IN SHARK ATTACK INCIDENTS.

ADVANCEMENTS IN SHARK ATTACK PREVENTION AND SAFETY

THE HISTORY OF SHARK ATTACKS HAS DRIVEN INNOVATION IN PREVENTION TECHNIQUES. TECHNOLOGIES SUCH AS SHARK NETS, DRUMLINES, AND SONAR DETECTION SYSTEMS AIM TO REDUCE ENCOUNTERS WITHOUT HARMING SHARK POPULATIONS. ADDITIONALLY, PUBLIC EDUCATION CAMPAIGNS EMPHASIZE SAFE SWIMMING PRACTICES, SUCH AS AVOIDING SWIMMING AT DAWN OR DUSK AND STEERING CLEAR OF FISHING AREAS.

RESEARCH INTO SHARK BEHAVIOR HAS ALSO IMPROVED UNDERSTANDING OF TRIGGERS FOR ATTACKS, ENABLING MORE INFORMED DECISIONS BY COASTAL MANAGERS. FOR INSTANCE, AVOIDING AREAS WITH HIGH SEAL POPULATIONS DURING BREEDING SEASON CAN REDUCE THE RISK OF GREAT WHITE SHARK ENCOUNTERS.

RESPECTING THE OCEAN: COEXISTING WITH SHARKS

THE STORIES BEHIND THE 30 WORST SHARK ATTACKS IN HISTORY SERVE AS POWERFUL REMINDERS OF THE OCEAN'S WILDNESS. SHARKS PLAY A CRITICAL ROLE IN MARINE ECOSYSTEMS BY MAINTAINING BALANCE AND HEALTH. RATHER THAN FEARING THEM, FOSTERING RESPECT AND KNOWLEDGE HELPS HUMANS COEXIST SAFELY WITH THESE APEX PREDATORS.

BY PROMOTING CONSERVATION AND RESPONSIBLE OCEAN USE, WE CAN REDUCE THE LIKELIHOOD OF NEGATIVE ENCOUNTERS. REMEMBER, SHARKS DON'T SEEK OUT HUMANS AS PREY; MOST ATTACKS ARE CASES OF MISTAKEN IDENTITY OR CURIOSITY.

WHAT TO DO IF YOU ENCOUNTER A SHARK

WHILE SHARK ATTACKS ARE RARE, KNOWING HOW TO RESPOND CAN BE LIFESAVING:

1. **STAY CALM:** SUDDEN MOVEMENTS CAN PROVOKE AN ATTACK.
2. **MAINTAIN EYE CONTACT:** SHARKS MAY BE DETERRED IF THEY KNOW THEY ARE BEING WATCHED.
3. **BACK AWAY SLOWLY:** AVOID TURNING YOUR BACK OR SPLASHING EXCESSIVELY.
4. **DEFEND YOURSELF IF ATTACKED:** AIM FOR SENSITIVE AREAS LIKE THE EYES OR GILLS.

EDUCATION AND PREPAREDNESS REMAIN KEY COMPONENTS IN REDUCING FATALITIES FROM SHARK ENCOUNTERS.

FROM HISTORIC TRAGEDIES TO MIRACULOUS SURVIVALS, THE 30 WORST SHARK ATTACKS IN HISTORY REMIND US OF THE OCEAN'S UNPREDICTABLE NATURE AND THE ENDURING SPIRIT OF THOSE WHO FACE IT. BY LEARNING FROM THESE EVENTS, WE CAN BETTER APPRECIATE THESE CREATURES AND FOSTER SAFER, MORE INFORMED INTERACTIONS WITH THE MARINE WORLD.

FREQUENTLY ASKED QUESTIONS

WHAT ARE SOME OF THE MOST NOTORIOUS SHARK ATTACKS IN HISTORY?

SOME OF THE MOST NOTORIOUS SHARK ATTACKS INCLUDE THE 1916 JERSEY SHORE ATTACKS, THE SINKING OF THE USS INDIANAPOLIS IN 1945, AND THE 2015 NEW SMYRNA BEACH INCIDENT IN FLORIDA.

WHICH SHARK SPECIES ARE RESPONSIBLE FOR THE MAJORITY OF FATAL ATTACKS?

THE GREAT WHITE SHARK, TIGER SHARK, AND BULL SHARK ARE RESPONSIBLE FOR THE MAJORITY OF FATAL SHARK ATTACKS ON HUMANS DUE TO THEIR SIZE, POWER, AND PROXIMITY TO SHORELINES.

WHAT HAPPENED DURING THE 1916 JERSEY SHORE SHARK ATTACKS?

IN 1916, A SERIES OF SHARK ATTACKS ALONG THE JERSEY SHORE RESULTED IN FOUR DEATHS AND ONE INJURY OVER 12 DAYS, GREATLY INFLUENCING PUBLIC PERCEPTION OF SHARKS AND INSPIRING THE NOVEL AND FILM 'JAWS.'

HOW DID THE USS INDIANAPOLIS SINKING LEAD TO A SHARK ATTACK TRAGEDY?

AFTER THE USS INDIANAPOLIS WAS TORPEDOED IN 1945, NEARLY 900 SAILORS WERE STRANDED IN SHARK-INFESTED WATERS FOR DAYS, RESULTING IN MANY DEATHS FROM SHARK ATTACKS BEFORE RESCUE ARRIVED.

ARE SHARK ATTACKS MORE COMMON IN CERTAIN PARTS OF THE WORLD?

YES, SHARK ATTACKS ARE MORE COMMON IN COASTAL REGIONS WITH WARM WATERS SUCH AS FLORIDA, AUSTRALIA, SOUTH AFRICA, AND PARTS OF THE INDIAN OCEAN.

WHAT SAFETY MEASURES CAN REDUCE THE RISK OF SHARK ATTACKS?

AVOIDING SWIMMING AT DAWN OR DUSK, STAYING IN GROUPS, AVOIDING SHINY JEWELRY, AND NOT ENTERING THE WATER WITH OPEN WOUNDS CAN REDUCE THE RISK OF SHARK ATTACKS.

HAVE SHARK ATTACK FATALITIES INCREASED OR DECREASED OVER TIME?

SHARK ATTACK FATALITIES HAVE GENERALLY DECREASED OVER TIME DUE TO IMPROVED MEDICAL TREATMENT, BETTER AWARENESS, AND SAFETY PROTOCOLS, DESPITE OCCASIONAL HIGH-PROFILE INCIDENTS.

WHAT IMPACT HAVE MAJOR SHARK ATTACKS HAD ON PUBLIC PERCEPTION AND POLICY?

MAJOR SHARK ATTACKS HAVE OFTEN LED TO INCREASED FEAR AND SHARK CULLING POLICIES, BUT ALSO BOOSTED CONSERVATION EFFORTS AND RESEARCH AIMED AT UNDERSTANDING AND PROTECTING SHARKS WHILE IMPROVING HUMAN SAFETY.

ADDITIONAL RESOURCES

30 WORST SHARK ATTACKS IN HISTORY: AN ANALYTICAL REVIEW

30 WORST SHARK ATTACKS IN HISTORY STAND AS STARK REMINDERS OF THE UNPREDICTABLE NATURE OF HUMAN ENCOUNTERS WITH THESE APEX PREDATORS. WHILE SHARK ATTACKS REMAIN STATISTICALLY RARE, THE SEVERITY AND OFTEN FATAL OUTCOMES OF CERTAIN INCIDENTS HAVE CAPTURED GLOBAL ATTENTION, SHAPING PUBLIC PERCEPTION AND MARINE SAFETY PROTOCOLS. THIS ARTICLE DELVES INTO SOME OF THE MOST NOTORIOUS SHARK ATTACKS EVER RECORDED, PROVIDING AN INVESTIGATIVE OVERVIEW THAT BALANCES FACTUAL DATA WITH CONTEXTUAL ANALYSIS, WHILE WEAVING IN RELEVANT KEYWORDS SUCH AS "FATAL SHARK ATTACKS," "SHARK ATTACK STATISTICS," AND "SHARK ATTACK SURVIVORS."

UNDERSTANDING THE CONTEXT OF SHARK ATTACKS

SHARKS HAVE ROAMED THE OCEANS FOR OVER 400 MILLION YEARS, OCCUPYING A CRITICAL ROLE IN MARINE ECOSYSTEMS. HOWEVER, INTERACTIONS BETWEEN HUMANS AND SHARKS ARE RELATIVELY RECENT IN THE EVOLUTIONARY TIMELINE, INCREASING IN FREQUENCY DUE TO HUMAN ACTIVITIES SUCH AS SWIMMING, SURFING, AND DIVING IN SHARK-INHABITED WATERS. THE 30 WORST SHARK ATTACKS IN HISTORY HIGHLIGHT EXTREMES WHERE THESE ENCOUNTERS TURNED DEADLY OR SEVERELY INJURIOUS. IT IS ESSENTIAL TO EXAMINE THESE EVENTS NOT ONLY THROUGH THE LENS OF TRAGEDY BUT ALSO THROUGH SCIENTIFIC INQUIRY INTO SHARK BEHAVIOR, ENVIRONMENTAL FACTORS, AND HUMAN ERROR.

STATISTICAL OVERVIEW AND TRENDS

ACCORDING TO THE INTERNATIONAL SHARK ATTACK FILE (ISAF), THERE ARE APPROXIMATELY 80 UNPROVOKED SHARK ATTACKS REPORTED WORLDWIDE ANNUALLY, WITH FATAL ATTACKS AVERAGING AROUND FIVE TO SIX PER YEAR. THIS FIGURE PLACES THE RISK OF SHARK ATTACK IN PERSPECTIVE AGAINST OTHER CAUSES OF INJURY OR DEATH RELATED TO OCEAN ACTIVITIES. NONETHELESS, THE 30 WORST SHARK ATTACKS IN HISTORY TRANSCEND SIMPLE STATISTICS, OFTEN INVOLVING MULTIPLE VICTIMS, EXTRAORDINARY CIRCUMSTANCES, OR PROMPTING SIGNIFICANT CHANGES IN SAFETY REGULATIONS.

HISTORICAL CASES OF NOTORIOUS SHARK ATTACKS

THE FOLLOWING SECTION REVIEWS SOME OF THE MOST INFAMOUS SHARK ATTACKS, SELECTED FOR THEIR SEVERITY, IMPACT, OR UNUSUAL CIRCUMSTANCES. THESE CASES SPAN CONTINENTS AND DECADES, DEMONSTRATING THE GLOBAL NATURE OF SHARK-HUMAN INTERACTIONS.

1. THE JERSEY SHORE ATTACKS, 1916

PERHAPS THE MOST FAMOUS SHARK ATTACKS IN HISTORY OCCURRED ALONG THE COAST OF NEW JERSEY IN 1916, WHEN A SERIES OF ATTACKS OVER 12 DAYS RESULTED IN FOUR FATALITIES AND ONE SEVERE INJURY. THIS EVENT INSPIRED THE NOVEL AND FILM "JAWS," AND MARKED A TURNING POINT IN PUBLIC AWARENESS OF SHARK DANGERS. THE ATTACKS INVOLVED A GREAT WHITE SHARK AND A BULL SHARK, UNUSUALLY AGGRESSIVE SPECIES IN CLOSE PROXIMITY TO SHORE.

2. RODNEY FOX ATTACK, 1963

RODNEY FOX, AN AUSTRALIAN SPEAR FISHERMAN, SURVIVED A BRUTAL ATTACK BY A GREAT WHITE SHARK THAT LEFT HIM WITH SEVERE INJURIES BUT ULTIMATELY ALIVE. HIS SURVIVAL AND SUBSEQUENT ADVOCACY FOR SHARK RESEARCH HELPED SHAPE MODERN UNDERSTANDING OF SHARK BEHAVIOR AND CONSERVATION EFFORTS.

3. THE RECIFE ATTACKS, 1992-2004

IN RECIFE, BRAZIL, OVER A DOZEN SHARK ATTACKS OCCURRED IN A HOTSPOT KNOWN FOR ITS SHALLOW, MURKY WATERS AND PROXIMITY TO RIVER MOUTHS. MANY VICTIMS SUSTAINED SERIOUS INJURIES, AND MULTIPLE FATALITIES WERE RECORDED. THIS CLUSTER OF ATTACKS PROMPTED EXTENSIVE RESEARCH INTO ENVIRONMENTAL CHANGES AND HUMAN IMPACT ON SHARK HABITATS.

COMMON FACTORS IN THE 30 WORST SHARK ATTACKS

ANALYZING THESE SEVERE ATTACKS REVEALS COMMON CONTRIBUTING FACTORS THAT INFORM PREVENTION STRATEGIES AND PUBLIC EDUCATION.

ENVIRONMENTAL AND BEHAVIORAL TRIGGERS

MANY OF THE MOST SEVERE SHARK ATTACKS HAPPEN IN AREAS WHERE SHARKS' NATURAL PREY OVERLAP WITH HUMAN RECREATIONAL ZONES. TURBID WATER, FISHING ACTIVITIES, AND PROXIMITY TO BREEDING GROUNDS CAN INCREASE THE LIKELIHOOD OF MISTAKEN IDENTITY, WHERE SHARKS CONFUSE HUMANS FOR SEALS OR FISH. NIGHTTIME AND DAWN/DUSK PERIODS ALSO SHOW HIGHER ATTACK RATES DUE TO REDUCED VISIBILITY.

HUMAN FACTORS

RISKY BEHAVIORS SUCH AS SWIMMING NEAR FISHING BOATS, SPEARFISHING, OR ENTERING WATER WITH OPEN WOUNDS ELEVATE ATTACK POTENTIAL. SOME ATTACKS STEM FROM PROVOKED SCENARIOS, WHERE HUMANS INADVERTENTLY OR DELIBERATELY INTERACT WITH SHARKS. UNDERSTANDING THESE HUMAN FACTORS IS CRUCIAL IN REDUCING THE INCIDENCE OF DANGEROUS ENCOUNTERS.

HIGHLIGHTS OF OTHER NOTABLE SHARK ATTACKS

THE FOLLOWING LIST BRIEFLY SUMMARIZES ADDITIONAL SIGNIFICANT SHARK ATTACKS THAT CONTRIBUTE TO THE COMPILATION OF THE 30 WORST SHARK ATTACKS IN HISTORY:

1. **MICHAEL PACKARD, 2020** – A LOBSTERMAN OFF CAPE COD WHO SURVIVED A RARE HUMPBACK WHALE AND SHARK INTERACTION.
2. **BETHANY HAMILTON, 2003** – THE PROFESSIONAL SURFER LOST AN ARM BUT RETURNED TO COMPETITIVE SURFING, BECOMING A SYMBOL OF RESILIENCE.
3. **LOUIS HUGHES, 2019** – SURVIVED A GREAT WHITE SHARK ATTACK OFF AUSTRALIA'S COAST WITH EXTENSIVE INJURIES.
4. **JAMES HOGUE, 1914** – FATAL GREAT WHITE SHARK ATTACK IN SOUTH AFRICA DURING A SWIMMING COMPETITION.
5. **CHARLES VANSANT, 1916** – THE FIRST FATALITY IN THE JERSEY SHORE ATTACKS, BITTEN WHILE SWIMMING NEAR THE BEACH.
6. **MARY LEE, 2018** – A GREAT WHITE SHARK TRACKED OFF CAPE COD KNOWN FOR ITS INTERACTIONS WITH HUMANS, THOUGH NON-FATAL.
7. **PAUL TEMPLER, 1994** – SURVIVED A SHARK ATTACK IN SOUTH AFRICA THAT LEFT HIM WITH SEVERE LEG INJURIES.
8. **GENE O'MALLEY, 1995** – SURVIVED A GREAT WHITE SHARK ATTACK IN CALIFORNIA.
9. **HENRI BOURCE, 1961** – AUSTRALIAN DIVER WHO LOST A LEG BUT WENT ON TO CREATE UNDERWATER FILMS.
10. **CRAIG KINGSBURY, 2003** – FATAL GREAT WHITE SHARK ATTACK IN SOUTH AFRICA'S GANSBAAI.

IMPACT ON SHARK CONSERVATION AND PUBLIC PERCEPTION

THE 30 WORST SHARK ATTACKS IN HISTORY HAVE PLAYED A PARADOXICAL ROLE IN PUBLIC PERCEPTION AND CONSERVATION EFFORTS. ON ONE HAND, THEY FUEL FEAR AND SENSATIONALISM, OFTEN OVERSHADOWING THE ECOLOGICAL IMPORTANCE OF SHARKS. ON THE OTHER HAND, HIGH-PROFILE INCIDENTS HAVE CATALYZED SCIENTIFIC RESEARCH AND ADVOCACY FOR SHARK PROTECTION.

SHARK ATTACKS HAVE PROMPTED THE DEVELOPMENT OF IMPROVED SAFETY MEASURES SUCH AS SHARK NETS, DRUM LINES, AND PERSONAL DETERRENT DEVICES. HOWEVER, THESE INTERVENTIONS OFTEN SPARK DEBATE REGARDING THEIR ECOLOGICAL IMPACT. FOR EXAMPLE, SHARK NETS MAY REDUCE ATTACKS BUT ALSO RESULT IN BYCATCH OF NON-TARGET SPECIES, AFFECTING MARINE BIODIVERSITY.

SHARK ATTACK PREVENTION TECHNOLOGIES

IN RESPONSE TO THE HISTORICAL PATTERN OF SEVERE SHARK ATTACKS, TECHNOLOGICAL INNOVATIONS AIM TO MITIGATE RISK WITHOUT HARMING SHARKS. THESE INCLUDE:

- **ELECTRONIC SHARK DETERRENTS:** DEVICES EMITTING ELECTRIC FIELDS TO REPEL SHARKS.
- **DRONES AND SURVEILLANCE:** AERIAL MONITORING TO DETECT SHARK PRESENCE NEAR BEACHES.
- **SMART BUOYS:** EQUIPPED WITH SONAR TO ALERT SWIMMERS AND AUTHORITIES.
- **IMPROVED EDUCATION:** PUBLIC AWARENESS CAMPAIGNS ABOUT SAFE OCEAN PRACTICES.

THESE TOOLS REFLECT A SHIFT FROM REACTIVE TO PROACTIVE MANAGEMENT OF HUMAN-SHARK INTERACTIONS.

FINAL THOUGHTS ON THE 30 WORST SHARK ATTACKS IN HISTORY

WHILE THE 30 WORST SHARK ATTACKS IN HISTORY HIGHLIGHT THE POTENTIAL DANGERS OF OCEAN ACTIVITIES, THEY ALSO UNDERScore THE RARITY OF SUCH EVENTS RELATIVE TO THE MILLIONS OF ANNUAL BEACHGOERS WORLDWIDE. UNDERSTANDING THE CIRCUMSTANCES AROUND THESE ATTACKS ENHANCES OUR ABILITY TO COEXIST SAFELY WITH SHARKS, PROTECTING BOTH HUMAN LIVES AND THESE VITAL MARINE PREDATORS.

THE BALANCE BETWEEN FEAR AND FASCINATION CONTINUES TO SHAPE HUMAN RELATIONSHIPS WITH SHARKS. AS RESEARCH ADVANCES AND TECHNOLOGY IMPROVES, THE HOPE REMAINS THAT FUTURE RECORDS WILL REFLECT FEWER SEVERE ENCOUNTERS, REPLACED BY STORIES OF COEXISTENCE AND CONSERVATION.

[30 Worst Shark Attacks In History](#)

30 Worst Shark Attacks In History

Related Articles

- [starfall math games first grade](#)
- [1 1 additional practice key features of functions answer key](#)

- [the goddard school employee handbook](#)

[Back to Home](#)