

A DINOSAUR NAMED SUE BOOK

EBOOK DESCRIPTION: A DINOSAUR NAMED SUE: UNCOVERING THE STORY OF THE WORLD'S MOST FAMOUS FOSSIL

THIS EBOOK, "A DINOSAUR NAMED SUE," DELVES INTO THE CAPTIVATING LIFE AND LEGACY OF THE TYRANNOSAURUS REX FOSSIL NICKNAMED SUE, ONE OF THE MOST COMPLETE AND BEST-PRESERVED T. REX SPECIMENS EVER DISCOVERED. MORE THAN JUST A SCIENTIFIC MARVEL, SUE'S STORY IS A COMPELLING NARRATIVE THAT INTERTWINES PALEONTOLOGY, LEGAL BATTLES, SCIENTIFIC DISCOVERY, AND THE ENDURING FASCINATION WITH DINOSAURS. THIS BOOK EXPLORES THE FOSSIL'S DISCOVERY, THE CONTROVERSIES SURROUNDING ITS OWNERSHIP, THE METICULOUS EXCAVATION AND PREPARATION PROCESS, THE SCIENTIFIC ANALYSES THAT REVEALED CRUCIAL INSIGHTS INTO T. REX BIOLOGY AND BEHAVIOR, AND THE LASTING IMPACT SUE HAS HAD ON PALEONTOLOGY AND PUBLIC PERCEPTION OF DINOSAURS. IT OFFERS A UNIQUE BLEND OF SCIENTIFIC ACCURACY, ENGAGING STORYTELLING, AND HISTORICAL CONTEXT, MAKING IT ACCESSIBLE AND FASCINATING FOR BOTH DINOSAUR ENTHUSIASTS AND CASUAL READERS. THE SIGNIFICANCE OF SUE LIES IN HER CONTRIBUTION TO OUR UNDERSTANDING OF DINOSAUR EVOLUTION, PHYSIOLOGY, AND EVEN BEHAVIOR, CHALLENGING PREVIOUSLY HELD ASSUMPTIONS AND PROVIDING VALUABLE DATA FOR ONGOING RESEARCH. HER STORY ALSO SERVES AS A POWERFUL REMINDER OF THE COMPLEX RELATIONSHIP BETWEEN SCIENCE, LAW, AND THE PUBLIC'S ENGAGEMENT WITH NATURAL HISTORY.

BOOK OUTLINE: A DINOSAUR NAMED SUE: A PREHISTORIC POWERHOUSE

BOOK TITLE: SUE: THE TYRANNOSAURUS REX THAT ROARED THROUGH TIME

CONTENTS:

INTRODUCTION: THE ALLURE OF SUE – INTRODUCING SUE AND THE BOOK'S SCOPE.

CHAPTER 1: DISCOVERY AND THE LEGAL BATTLE: THE DISCOVERY OF SUE, THE SUBSEQUENT LEGAL BATTLE OVER OWNERSHIP, AND THE EVENTUAL AUCTION.

CHAPTER 2: EXCAVATION AND PREPARATION: THE PAINSTAKING PROCESS OF EXCAVATING AND PREPARING SUE'S FOSSIL FOR STUDY.

CHAPTER 3: SCIENTIFIC ANALYSIS AND DISCOVERIES: THE SCIENTIFIC DISCOVERIES MADE THROUGH THE STUDY OF SUE'S BONES, REVEALING INSIGHTS INTO T. REX GROWTH, HEALTH, AND BEHAVIOR.

CHAPTER 4: SUE'S LEGACY AND IMPACT ON PALEONTOLOGY: SUE'S ONGOING CONTRIBUTION TO PALEONTOLOGICAL RESEARCH AND HER ROLE IN PUBLIC ENGAGEMENT WITH SCIENCE.

CONCLUSION: THE ENDURING MYSTERY AND ONGOING DISCOVERIES SURROUNDING SUE AND THE FUTURE OF T. REX RESEARCH.

ARTICLE: SUE: THE TYRANNOSAURUS REX THAT ROARED THROUGH TIME

INTRODUCTION: THE ALLURE OF SUE

SUE, A NEARLY COMPLETE TYRANNOSAURUS REX FOSSIL, HOLDS A UNIQUE PLACE IN PALEONTOLOGY AND POPULAR CULTURE. THIS MAGNIFICENT SPECIMEN, DISCOVERED IN SOUTH DAKOTA IN 1990, ISN'T JUST A COLLECTION OF BONES; IT'S A WINDOW INTO THE PAST, OFFERING UNPRECEDENTED INSIGHTS INTO THE LIFE AND TIMES OF ONE OF THE MOST ICONIC PREDATORS THAT EVER ROAMED THE EARTH. THIS ARTICLE WILL DELVE INTO THE CAPTIVATING JOURNEY OF SUE, FROM HER DISCOVERY AND THE ENSUING LEGAL BATTLES TO THE SCIENTIFIC REVELATIONS THAT CONTINUE TO RESHAPE OUR UNDERSTANDING OF TYRANNOSAURUS REX.

CHAPTER 1: DISCOVERY AND THE LEGAL BATTLE

IN AUGUST 1990, SUE HENDRICKSON, A FOSSIL HUNTER, MADE A MOMENTOUS DISCOVERY AT THE CHEYENNE RIVER INDIAN RESERVATION IN SOUTH DAKOTA: A MASSIVE T. REX SKELETON, REMARKABLY COMPLETE. THE DISCOVERY WAS IMMEDIATELY SIGNIFICANT, AS COMPLETE T. REX FOSSILS ARE EXCEEDINGLY RARE. HOWEVER, THE EXCITEMENT QUICKLY MORPHED INTO LEGAL

TURMOIL. THE LAND WHERE SUE WAS FOUND WAS ON PRIVATE PROPERTY, LEADING TO A COMPLEX OWNERSHIP DISPUTE INVOLVING THE LANDOWNER, THE U.S. GOVERNMENT, AND THE CHEYENNE RIVER SIOUX TRIBE. THIS DISPUTE ESCALATED INTO A PROTRACTED LEGAL BATTLE, HALTING THE SCIENTIFIC STUDY OF SUE FOR A CONSIDERABLE PERIOD. THE CASE EVENTUALLY ENDED UP IN COURT, WITH THE EVENTUAL DECISION FAVORING MAURICE WILLIAMS, THE LANDOWNER. THIS LEGAL SAGA HIGHLIGHTS THE OFTEN-COMPLEX INTERPLAY BETWEEN SCIENTIFIC DISCOVERY, PRIVATE PROPERTY RIGHTS, AND INDIGENOUS LAND CLAIMS. THE CASE SET A PRECEDENT FOR THE HANDLING OF SIGNIFICANT PALEONTOLOGICAL FINDS ON PRIVATE LAND AND INVOLVED INTENSE NEGOTIATIONS AND LEGAL PROCEEDINGS.

CHAPTER 2: EXCAVATION AND PREPARATION

ONCE THE OWNERSHIP WAS SETTLED, THE METICULOUS PROCESS OF EXCAVATING AND PREPARING SUE BEGAN. THIS WAS A MONUMENTAL UNDERTAKING, REQUIRING SPECIALIZED EQUIPMENT AND THE EXPERTISE OF A TEAM OF PALEONTOLOGISTS AND PREPARATORS. THE MASSIVE SKELETON WAS PAINSTAKINGLY REMOVED FROM THE GROUND, BLOCK BY BLOCK, ENSURING MINIMAL DAMAGE TO THE FRAGILE BONES. BACK IN THE LAB, THE PROCESS OF CLEANING, CONSOLIDATING, AND ASSEMBLING THE BONES CONTINUED FOR YEARS. THIS CAREFUL AND DETAILED PREPARATION WORK WAS ESSENTIAL TO ENSURE THE PRESERVATION OF SUE AND TO ALLOW FOR THOROUGH SCIENTIFIC STUDY. THE PROCESS INVOLVED REMOVING SURROUNDING ROCK, STABILIZING DAMAGED BONES WITH ADHESIVES AND CONSOLIDANTS, AND CREATING DETAILED RECORDS OF THE FOSSIL'S CONDITION. THIS STAGE IS CRUCIAL IN TRANSFORMING A FRAGMENTED COLLECTION OF FOSSILIZED REMAINS INTO A SCIENTIFICALLY VALUABLE AND AESTHETICALLY IMPRESSIVE SPECIMEN.

CHAPTER 3: SCIENTIFIC ANALYSIS AND DISCOVERIES

THE STUDY OF SUE HAS REVOLUTIONIZED OUR UNDERSTANDING OF T. REX. DETAILED ANALYSIS OF HER BONES REVEALED MUCH ABOUT HER GROWTH, HEALTH, AND EVEN HER POTENTIAL BEHAVIOR. SCIENTISTS WERE ABLE TO DETERMINE HER APPROXIMATE AGE AT DEATH (AROUND 28 YEARS), INDICATING THAT T. REX HAD A RELATIVELY LONG LIFESPAN. EVIDENCE OF BONE PATHOLOGIES, SUCH AS HEALED FRACTURES AND INFECTIONS, OFFERED INSIGHTS INTO THE INJURIES AND ILLNESSES THIS PARTICULAR T. REX EXPERIENCED DURING HER LIFETIME. THE SIZE AND COMPLETENESS OF SUE ALSO ALLOWED FOR MORE PRECISE ESTIMATIONS OF THE SPECIES' SIZE AND WEIGHT. ISOTOPE ANALYSIS PROVIDED CLUES ABOUT HER DIET AND THE ENVIRONMENT SHE INHABITED. THE STUDIES CONTINUED TO PROVIDE DATA RELEVANT TO UNDERSTANDING GROWTH PATTERNS, BONE STRUCTURE, AND POTENTIAL BITE FORCE. IT WAS REVEALED SHE LIVED A LIFE OF INJURIES AND HEALED WELL FROM THEM.

CHAPTER 4: SUE'S LEGACY AND IMPACT ON PALEONTOLOGY

SUE'S IMPACT ON PALEONTOLOGY IS IMMEASURABLE. HER REMARKABLE COMPLETENESS AND THE RESULTING SCIENTIFIC ANALYSES HAVE BECOME A BENCHMARK FOR FUTURE T. REX RESEARCH. THE WEALTH OF DATA GLEANED FROM SUE HAS ADVANCED OUR UNDERSTANDING OF DINOSAUR BIOLOGY, EVOLUTION, AND BEHAVIOR, INFLUENCING MULTIPLE RESEARCH AREAS WITHIN PALEONTOLOGY. SUE'S IMPACT TRANSCENDS THE SCIENTIFIC COMMUNITY; SHE IS ALSO A PROMINENT ICON IN POPULAR CULTURE, CAPTIVATING THE PUBLIC'S IMAGINATION AND INSPIRING A NEW GENERATION OF PALEONTOLOGISTS AND DINOSAUR ENTHUSIASTS. THE PUBLIC'S FASCINATION WITH SUE HAS HELPED TO FUND FURTHER RESEARCH AND RAISE PUBLIC AWARENESS ABOUT THE IMPORTANCE OF PALEONTOLOGICAL DISCOVERIES. SUE'S JOURNEY SERVES AS A POWERFUL EXAMPLE OF THE SCIENTIFIC PROCESS AND ITS ROLE IN SHAPING OUR UNDERSTANDING OF THE NATURAL WORLD.

CONCLUSION: THE ENDURING MYSTERY AND ONGOING DISCOVERIES

SUE'S STORY IS FAR FROM OVER. ONGOING RESEARCH CONTINUES TO UNRAVEL NEW INSIGHTS INTO THIS REMARKABLE DINOSAUR. THE ONGOING ANALYSIS OF SUE'S BONES AND THE COMPARISON WITH OTHER T. REX FOSSILS ARE PROVIDING VALUABLE DATA ON DINOSAUR EVOLUTION AND THE DIVERSITY OF T. REX POPULATIONS. THE USE OF ADVANCED IMAGING TECHNIQUES ALLOWS FOR NON-DESTRUCTIVE ANALYSIS, FURTHER EXPANDING THE DEPTH OF SCIENTIFIC EXPLORATION. SUE'S ENDURING LEGACY LIES NOT ONLY IN THE DISCOVERIES SHE HAS ALREADY REVEALED BUT ALSO IN THE POTENTIAL FOR FUTURE BREAKTHROUGHS THAT SHE CONTINUES TO HOLD. THE CONTINUED RESEARCH ON SUE HELPS IN IMPROVING THE UNDERSTANDING OF PALEONTOLOGY AND INSPIRES NEW GENERATIONS OF SCIENTISTS AND PALEONTOLOGY ENTHUSIASTS.

FAQs

1. How old was SUE the T. rex? SUE WAS APPROXIMATELY 28 YEARS OLD WHEN SHE DIED, A RELATIVELY OLD AGE FOR A T. REX.

1. WHERE WAS SUE DISCOVERED? SUE WAS DISCOVERED IN SOUTH DAKOTA, ON THE CHEYENNE RIVER INDIAN RESERVATION.
1. WHAT MADE SUE'S DISCOVERY SO SIGNIFICANT? SUE IS ONE OF THE MOST COMPLETE AND BEST-PRESERVED T. REX FOSSILS EVER FOUND.
1. WHO OWNED SUE AFTER THE LEGAL BATTLE? THE FIELD MUSEUM OF NATURAL HISTORY IN CHICAGO PURCHASED SUE AT AUCTION.
1. WHAT SCIENTIFIC DISCOVERIES RESULTED FROM STUDYING SUE? STUDIES REVEALED INSIGHTS INTO T. REX GROWTH, HEALTH, AND BEHAVIOR.
1. HOW DID SUE IMPACT PALEONTOLOGY? SUE'S STUDY HAS REDEFINED OUR UNDERSTANDING OF T. REX AND INFLUENCED MULTIPLE AREAS OF RESEARCH.
1. WHAT IS THE ONGOING RESEARCH ON SUE FOCUSED ON? ONGOING RESEARCH USES ADVANCED TECHNIQUES TO FURTHER ANALYZE HER BONES AND LEARN MORE ABOUT HER LIFE.
1. WHAT IS THE SIGNIFICANCE OF SUE IN POPULAR CULTURE? SUE'S STORY IS A POWERFUL EXAMPLE OF THE SCIENTIFIC PROCESS AND ITS ROLE IN SHAPING OUR UNDERSTANDING OF THE NATURAL WORLD.
1. WHERE CAN I SEE SUE TODAY? SUE IS ON DISPLAY AT THE FIELD MUSEUM OF NATURAL HISTORY IN CHICAGO.

RELATED ARTICLES:

1. THE TYRANNOSAURUS REX: KING OF THE CRETACEOUS: A COMPREHENSIVE OVERVIEW OF THE TYRANNOSAURUS REX, INCLUDING ITS EVOLUTION, BIOLOGY, AND ECOLOGICAL ROLE.
1. FOSSIL HUNTING: THE SCIENCE OF DISCOVERY: A DETAILED ACCOUNT OF THE PROCESS OF FINDING, EXCAVATING, AND PREPARING FOSSILS FOR SCIENTIFIC STUDY.

1. DINOSAUR PALEOPATHOLOGY: UNDERSTANDING DINOSAUR ILLNESSES AND INJURIES: AN EXPLORATION OF THE DISEASES AND INJURIES FOUND IN DINOSAUR FOSSILS, USING EXAMPLES FROM SUE AND OTHER SPECIMENS.
1. THE LEGAL BATTLES OVER FOSSIL OWNERSHIP: A DISCUSSION OF THE LEGAL ISSUES SURROUNDING FOSSIL DISCOVERIES AND OWNERSHIP, REFERENCING SUE'S CASE AS A PROMINENT EXAMPLE.
1. GROWTH AND DEVELOPMENT IN TYRANNOSAURUS REX: A STUDY OF THE GROWTH PATTERNS OF T. REX, USING DATA FROM SUE AND OTHER SPECIMENS.
1. THE BITE FORCE OF TYRANNOSAURUS REX: A RECONSIDERATION: AN EXAMINATION OF THE BITE FORCE OF T. REX AND ITS IMPLICATIONS FOR HUNTING AND FEEDING BEHAVIOR.
1. THE EVOLUTION OF TYRANNOSAURUS REX: ANCESTRAL LINEAGE AND ADAPTATIONS: A LOOK AT THE EVOLUTIONARY HISTORY OF T. REX, FROM ITS ANCESTORS TO ITS PLACE AT THE TOP OF THE FOOD CHAIN.
1. DINOSAUR EXTINCTION: THEORIES AND CAUSES: AN EXPLORATION OF THE VARIOUS HYPOTHESES FOR THE EXTINCTION OF THE DINOSAURS.
1. THE FIELD MUSEUM OF NATURAL HISTORY: A HOME FOR SUE: AN OVERVIEW OF THE FIELD MUSEUM IN CHICAGO AND ITS ROLE IN THE PRESERVATION AND STUDY OF SUE.

ADDITIONAL RESOURCES

DINOSAURS: FACTS ABOUT THE REPTILES THAT ROAMED EARTH MORE THAN ...

MAR 14, 2025 · DISCOVER INTERESTING FACTS ABOUT WHEN DINOSAURS LIVED, WHY THEY DIED AND HOW BIG THEY GOT

DINOSAURS: NEWS, FEATURES AND ARTICLES / LIVE SCIENCE

6 DAYS AGO · SINK YOUR TEETH INTO EXTRAORDINARY DINOSAUR DISCOVERIES WITH THE LATEST DINOSAUR NEWS, FEATURES AND ARTICLES FROM LIVE SCIENCE.

OLDEST KNOWN DINOSAUR IN NORTH AMERICA IS A 'CHICKEN-SIZE' RAPTOR ...

JAN 10, 2025 · A NEWFOUND "CHICKEN-SIZE" DINOSAUR, RECENTLY UNEARTHED IN WYOMING, CHANGES WHAT PALEONTOLOGISTS THOUGHT THEY KNEW ABOUT HOW DINOSAURS SPREAD ACROSS THE GLOBE.

'EXQUISITELY PRESERVED' GINORMOUS CLAWS FROM MONGOLIA REVEAL ...

MAR 25, 2025 · A NEW SPECIES OF DINOSAUR NAMED DUONYCHUS TSOGTBAATARI HAS BEEN DISCOVERED BY SCIENTISTS, AND UNLIKE OTHER THERIZINOSAURS, THIS SPECIES HAS ONLY TWO CLAWED FINGERS INSTEAD ...

A BRIEF HISTORY OF DINOSAURS - LIVE SCIENCE

JUL 6, 2021 · THE HISTORY OF DINOSAURS ENCOMPASSES A LONG TIME PERIOD OF DIVERSE CREATURES. THIS PIECE OF ART IS A RECONSTRUCTION OF A LATE MAASTRICHTIAN (~66 MILLION YEARS AGO) ...

NEWFOUND DINOSAUR WITH GIANT, HORNED HEADPIECE NAMED AFTER ...

JUN 20, 2024 · A NEWLY IDENTIFIED DINOSAUR WITH LARGE, ORNATE HORNS ON ITS MASSIVE HEAD SHIELD HAS BEEN NAMED AFTER A FAMOUS NORSE GOD WHO SPORTED A SIMILAR HEADPIECE IN RECENT MARVEL MOVIES.

LARGEST DINOSAUR EVER AUCTIONED SELLS FOR OVER \$6 MILLION — AND IT'S ...

NOV 20, 2024 · A 70-FOOT-LONG APATOSAURUS SKELETON, NAMED VULCAN, RECENTLY BECAME THE BIGGEST DINOSAUR FOSSIL EVER SOLD WHEN IT WAS ACQUIRED FOR AROUND \$6.4 MILLION AT AN AUCTION IN FRANCE. ...

T. REX MAY HAVE EVOLVED IN NORTH AMERICA AFTER ALL, SCIENTISTS SAY

MAY 7, 2025 · T. REX WAS PREVIOUSLY SUSPECTED TO HAVE EVOLVED IN ASIA AND MIGRATED TO NORTH AMERICA, BUT NEW RESEARCH SHOWS THAT THE DIRECT ANCESTORS OF THIS ICONIC DINOSAUR MAY HAVE ...

WHAT WAS THE TYPICAL LIFE SPAN OF A DINOSAUR? - LIVE SCIENCE

JAN 29, 2024 · WHAT WAS THE TYPICAL LIFE SPAN OF A DINOSAUR? IT DEPENDS ON THE SIZE AND SPECIES, OF COURSE.

AUSTRALIA'S 'UPSIDE DOWN' DINOSAUR AGE HAD TWO GIANT PREDATORS, ...

FEB 26, 2025 · A NEW STUDY HAS REVEALED THAT "HUG OF DEATH" MEGARAPTORIDS AND PREVIOUSLY UNKNOWN CARCHARODONTOSAURS SHARED AUSTRALIA'S UNIQUE ANTARCTIC DINOSAUR ECOSYSTEM DURING ...

DINOSAURS: FACTS ABOUT THE REPTILES THAT ROAMED EARTH MORE THAN ...

MAR 14, 2025 · DISCOVER INTERESTING FACTS ABOUT WHEN DINOSAURS LIVED, WHY THEY DIED AND HOW BIG THEY GOT

DINOSAURS: NEWS, FEATURES AND ARTICLES | LIVE SCIENCE

6 DAYS AGO · SINK YOUR TEETH INTO EXTRAORDINARY DINOSAUR DISCOVERIES WITH THE LATEST DINOSAUR NEWS, FEATURES AND ARTICLES FROM LIVE SCIENCE.

OLDEST KNOWN DINOSAUR IN NORTH AMERICA IS A 'CHICKEN-SIZE' RAPTOR ...

JAN 10, 2025 · A NEWFOUND "CHICKEN-SIZE" DINOSAUR, RECENTLY UNEARTHED IN WYOMING, CHANGES WHAT PALEONTOLOGISTS THOUGHT THEY KNEW ABOUT HOW DINOSAURS SPREAD ACROSS THE GLOBE.

'EXQUISITELY PRESERVED' GINORMOUS CLAWS FROM MONGOLIA REVEAL ...

MAR 25, 2025 · A NEW SPECIES OF DINOSAUR NAMED DUONYCHUS TSOGTBAATARI HAS BEEN DISCOVERED BY SCIENTISTS, AND UNLIKE OTHER THERIZINOSAURS, THIS SPECIES HAS ONLY TWO CLAWED FINGERS INSTEAD OF ...

A BRIEF HISTORY OF DINOSAURS - LIVE SCIENCE

JUL 6, 2021 · THE HISTORY OF DINOSAURS ENCOMPASSES A LONG TIME PERIOD OF DIVERSE CREATURES. THIS PIECE OF ART IS A RECONSTRUCTION OF A LATE MAASTRICHTIAN (~66 MILLION YEARS AGO) ...

NEWFOUND DINOSAUR WITH GIANT, HORNED HEADPIECE NAMED AFTER ...

JUN 20, 2024 · A NEWLY IDENTIFIED DINOSAUR WITH LARGE, ORNATE HORNS ON ITS MASSIVE HEAD SHIELD HAS BEEN NAMED AFTER A FAMOUS NORSE GOD WHO SPORTED A SIMILAR HEADPIECE IN RECENT MARVEL MOVIES.

LARGEST DINOSAUR EVER AUCTIONED SELLS FOR OVER \$6 MILLION — AND ...

NOV 20, 2024 · A 70-FOOT-LONG APATOSAURUS SKELETON, NAMED VULCAN, RECENTLY BECAME THE BIGGEST DINOSAUR FOSSIL EVER SOLD WHEN IT WAS ACQUIRED FOR AROUND \$6.4 MILLION AT AN AUCTION IN FRANCE. ...

T. REX MAY HAVE EVOLVED IN NORTH AMERICA AFTER ALL, SCIENTISTS SAY

MAY 7, 2025 · T. REX WAS PREVIOUSLY SUSPECTED TO HAVE EVOLVED IN ASIA AND MIGRATED TO NORTH AMERICA, BUT NEW RESEARCH SHOWS THAT THE DIRECT ANCESTORS OF THIS ICONIC DINOSAUR MAY HAVE ...

WHAT WAS THE TYPICAL LIFE SPAN OF A DINOSAUR? - LIVE SCIENCE

JAN 29, 2024 · WHAT WAS THE TYPICAL LIFE SPAN OF A DINOSAUR? IT DEPENDS ON THE SIZE AND SPECIES, OF COURSE.

AUSTRALIA'S 'UPSIDE DOWN' DINOSAUR AGE HAD TWO GIANT PREDATORS, ...

FEB 26, 2025 · A NEW STUDY HAS REVEALED THAT "HUG OF DEATH" MEGARAPTORIDS AND PREVIOUSLY UNKNOWN CARCHARODONTOSAURS SHARED AUSTRALIA'S UNIQUE ANTARCTIC DINOSAUR ECOSYSTEM DURING ...

A Dinosaur Named Sue Book

A Dinosaur Named Sue Book

Related Articles

- [a crack in the edge of the world](#)
- [a dirty guide to a clean house](#)
- [a crisis is a terrible thing to waste](#)

[Back to Home](#)