



Unexploded Ordnance

Daniel F McAuley



Unexploded Ordnance:

Unexploded Ordnance (UXO) ,1999 The Department of Defense DoD defines military munitions explosive ordnance as any munition weapon delivery system or ordnance item that contains explosives propellants or chemical agents UXO is military munitions explosive ordnance that has been primed fused armed or otherwise prepared for action and that has been fired dropped launched projected or placed in such a manner as to constitute a hazard to operations installations personnel or material and remains unexploded either by malfunction design or for any other cause **Unexploded Ordnance (weapons, Bombs, Ammunition)** .,2007 Unexploded ordnance UXO is explosive ordnance such as artillery projectiles mortar or aerial bombs and grenades that did not explode when used UXO is usually an encased explosive or chemical compound coupled with a triggering device or detonator Regardless of outward appearance UXO can remain dangerous for decades because explosives are unstable compounds that can become more sensitive as they age The size or shape of any item of ammunition does not indicate its potential danger Samples of the types of UXO that may be encountered are illustrated *Notice to Mariners* , *Fort Ord Disposal and Reuse* ,1993 United States Code: Title 10: Armed forces [sections] 1431-7921 ,2013 Preface 2012 edition The United States Code is the official codification of the general and permanent laws of the United States The Code was first published in 1926 and a new edition of the code has been published every six years since 1934 The 2012 edition of the Code incorporates laws enacted through the One Hundred Twelfth Congress Second session the last of which was signed by the President on January 15 2013 It does not include laws of the One Hundred Thirteenth Congress First session enacted between January 3 2013 the date it convened and January 15 2013 By statutory authority this edition may be cited U S C 2012 ed As adopted in 1926 the Code established prima facie the general and permanent laws of the United States The underlying statutes reprinted in the Code remained in effect and controlled over the Code in case of any discrepancy In 1947 Congress began enacting individual titles of the Code into positive law When a title is enacted into positive law the underlying statutes are repealed and the title then becomes legal evidence of the law Currently 26 of the 51 titles in the Code have been so enacted These are identified in the table of titles near the beginning of each volume The Law Revision Counsel of the House of Representatives continues to prepare legislation pursuant to 2 USC 285b to enact the remainder of the Code on a title by title basis into positive law The 2012 edition of the Code was prepared and published under the supervision of Ralph V Seep Law Revision Counsel Grateful acknowledgment is made of the contributions by all who helped in this work particularly the staffs of the Office of the Law Revision Counsel and the Government Printing Office John A Boehner Speaker of the House of Representatives Washington D C January 15 2013 Page VII **Light List** Transportation Department,Coast Guard,2012-04-05 The U S Coast Guard USCG Light List is published in seven volumes and contains lists of lights and other aids to navigation that are maintained by or under the authority of the U S Coast Guard and located in the waters surrounding the United States and its Territories Each

volume corresponds to a different regional area and contains more complete information on each aid to navigation than can be conveniently shown on charts This publication and the data contained within it are maintained and published by the USCG

Summary of Corrections , United States Code United States, **Light List** ,2014 **Report of the Defense Science Board Task Force on Unexploded Ordnance** United States. Defense Science Board. Task Force on Unexploded Ordnance,2003 The Task Force investigated two principal issues 1 can technology help reduce today s high cost of UXO cleanup and 2 can technology help reduce the environmental impact of future live fire training The Task Force concluded that technology can help in both situations but changes are needed in the current cleanup process and in future live fire practices California. Court of Appeal (4th Appellate District). Division 2. Records and Briefs California (State)., *United States Code Congressional and Administrative News* United States,2007 Contains laws legislative history administrative regulations lists of committees proclamations executive messages and orders **Unexploded Ordnance (UXO): An Overview** ,1996 Millions of acres of property in the United States contain unexploded ordnance UXO most of which is a result of weapons system testing and troop training activities conducted by the Department of Defense DoD This property includes active military formerly used defense FUD and base realignment and closure BRAC sites The risks posed by property containing UXO could be great depending on the types and amount of UXO present and bow the property is or may be used

Landmine Monitor Report ,2006 *Workplan 'Ongkân Kepkū Laboēt hæng Sō. Pō. Pō. Lāo*,2013 Workplan of the Lao National UXO Programme **Discrimination of Subsurface Unexploded Ordnance** Kevin A. O'Neill,2016 Unexploded ordnance UXO pose a persistent and expensive problem throughout the world over 11 million acres are potentially contaminated in the U S alone However detection requires a very high degree of reliability the false alarm rate is typically enormous and cleanup costs are very high This Tutorial Text addresses the unique challenges of UXO detection and the following topics fundamental physics and phenomenology new successful modeling and analysis methods the design development and testing of new instruments that provide expanded and superior data innovative processing techniques and highly successful discrimination performance in blind field tests at standardized sites The book is written for lay scientists and engineers as well as specialists in the field requiring only some familiarity with basic vector calculus and matrix methods common statistical concepts and elementary physics *Environment Reporter* ,2004 "Code of Massachusetts regulations, 2015" ,2015 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020 Report of the Defense Science Board Task Force on Unexploded Ordnance Office of Office of the Under Secretary of Defense For Acquisition Technology and Logistics,Office of the Under Secretary of Defense,2015-06-29 The Defense Science Board Task Force on Unexploded Ordnance UXO met from September 2002 to May 2003 The Task Force s charter contained two principal questions 1 can advanced technology help reduce the very high cost of UXO cleanup at former and current test and training sites and 2 can advanced technology help minimize the

environmental impact of future live fire munitions training The Task Force's answer to both these questions is a qualified yes Today's UXO cleanup problem is massive in scale with some 10 million acres of land involved Estimated cleanup costs are uncertain but are clearly tens of billions of dollars This cost is driven by the digging of holes in which no UXOs are present The instruments used to detect UXOs generally located underground produce many false alarms i.e. detections from scrap metal or other foreign or natural objects for every detection of a real unexploded munition found Because each of these false alarms could potentially be a UXO a careful excavation is required leading to very high costs The Task Force believes that modern technology can substantially reduce such false alarms leading to a dramatic reduction in overall cleanup cost Some substantial changes in cleanup management structure are needed to foster the deployment of such technology Much of the aforementioned 10 million acres is free of UXOs and this land could be returned to public use relatively quickly The Task Force recommends an aggressive five year program to accomplish this release The Task Force concluded that technology can also help with future environmental problems associated with live fire testing The DoD uses over two million rounds of high explosive munitions per year for training purposes Thus we are continuing to produce UXOs at a substantial rate The Task Force believes that the future problem can be controlled by a variety of measures First we should carefully examine this extensive use of live munitions in training Simulation techniques and inert rounds can reduce the number of live rounds actually used Second environmentally friendly green munitions are being developed These green munitions combined with a significant improvement in fuze reliability especially for medium caliber rounds offer our best solution for the longer term There is an emerging problem of chemical constituents of UXOs leaching into the ground water and possibly contaminating public water supplies This is a volatile issue an issue which has already closed down one major test facility It deserves careful attention by the DoD The Task Force recommendations if implemented can save tens of billions of dollars in future cleanup costs and can preserve the ability of the DoD to control its own destiny and to conduct live fire testing into the distant future The funding impact of the Task Force recommendations is not great considering the dollars to be saved downstream Current DoD spending on the UXO problem is about 200 million per year The implementation of the Task Force recommendations would require a rough doubling of this yearly funding *Engineering News and American Contract Journal*, 1901

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web write the oxidation and reduction reactions for each redox reaction the first one is done for you $23 \text{ Fe} + \text{Co} \rightarrow \text{Co} + 2 \text{ Fe}$
oxidation $\text{Co} \rightarrow \text{Co}^{2+} + 2\text{e}^{-}$ reduction $\text{Fe}^{2+} + 2\text{e}^{-} \rightarrow \text{Fe}$ $24 \text{ 3 Ag} + \text{Ni} \rightarrow \text{Ni} + 3 \text{ Ag}$ oxidation reduction $25 \text{ Cu} + \text{Pb} \rightarrow \text{Pb} + 2 \text{ Cu}$ oxidation reduction 26 O_2

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5co i2 5co2 i 2 o 5 5 c o i 2 5 c o 2

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