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CLOSED COOLING WATER CHEMISTRY GUIDELINE ENGINE COOLING SYSTEMS HP1425 EFFECT OF DIAMETER OF CLOSED-END COOLANT PASSAGES ON NATURAL-CONVECTION WATER COOLING OF GAS-TURBINE BLADES INDIAN POINT UNIT 2, PREFERRED CLOSED-CYCLE COOLING SYSTEMS EVALUATION OF EUROPEAN RIVERS FOR POWER PLANT COOLING THE TREATMENT OF COOLING WATER FOR DIESEL, OIL, GAS AND PETROL ENGINES, TRANSFORMERS, ETC., WITH A REFERENCE TO WASTE HEAT BOILERS INDIAN POINT UNIT 3, PREFERRED CLOSED CYCLE COOLING SYSTEM, OPERATION TREATMENT OF COOLING WATER CHROMIUM EMISSIONS FROM COMFORT COOLING TOWERS, BACKGROUND INFORMATION FOR PROPOSED STANDARDS ATMOSPHERIC AND TERRESTRIAL EFFECTS OF CLOSED-CYCLE COOLING SYSTEMS COOLING WATER TREATMENT FAQ SOLAR COOLING TREATMENT OF COOLING WATER IN MARINE DIESEL ENGINES ECOLOGICAL RESEARCH SERIES COOLING WATER TREATMENT HAND BOOK SOLAR COOLING HANDBOOK PROMISING ADVANCES IN DESICCANT COOLING BOATING MOTORBOATING - ND COOLING TOWERS COOLING SYSTEM MOTORBOATING - ND LOSS OF INVENTORY FROM SAFETY-RELATED, CLOSED-LOOP COOLING WATER SYSTEMS SOLUTIONS TO BOILER AND COOLING WATER PROBLEMS ENGINEERING OF POWER PLANT AND INDUSTRIAL COOLING WATER SYSTEMS A SURVEY OF ALTERNATE METHODS FOR COOLING CONDENSER DISCHARGE WATER RADIATION PROTECTION AT LIGHT WATER REACTORS GENERIC EIS FOR NUCLEAR POWER PLANT OPERATING LICENSES RENEWAL THERMAL MEASUREMENTS IN ELECTRONICS COOLING OPERATIONAL AND ENVIRONMENTAL CONSEQUENCES OF LARGE INDUSTRIAL COOLING WATER SYSTEMS ANALYTICAL INVESTIGATION OF TWO LIQUID COOLING SYSTEMS FOR TURBINE BLADES WATER TREATMENT FOR CLOSED HEATING AND COOLING SYSTEMS AN INTRODUCTION TO THERMOGEOLOGY DRESDEN NUCLEAR POWER STATION UNIT 1, COOLING SYSTEM CHEMICAL DECONTAMINATION OPERATOR'S, ORGANIZATIONAL, DIRECT SUPPORT, AND GENERAL SUPPORT MAINTENANCE MANUAL MOTORBOATING - ND THE VISUAL AESTHETIC IMPACT OF ALTERNATIVE CLOSED CYCLE COOLING SYSTEMS INDUSTRIAL AND PROCESS FURNACES LIQUID COOLING FOR DATA CENTERS DESIGN, CONSTRUCTION, AND TESTING OF A TRANSIENT COOLING SYSTEM FOR A SINGLE-CYLINDER ENGINE

*CLOSED COOLING WATER CHEMISTRY GUIDELINE* 1997 THE ULTIMATE GUIDE TO ENGINE COOLING SYSTEMS FOR PEAK PERFORMANCE COVERS BASIC THEORY AND MODIFICATIONS INDIVIDUAL COMPONENTS SUCH AS WATER PUMP RADIATOR AND THERMOSTATIC CONTROL SYSTEMS AND INFORMATION ON DESIGNING A COOLING SYSTEM

*ENGINE COOLING SYSTEMS* HP1425 2007-11-06 AN EXPERIMENTAL INVESTIGATION ON A WATER COOLED GAS TURBINE WITH BLADE COOLANT PASSAGE DIAMETERS RANGING FROM 0.100 TO 0.500 INCH CORRESPONDING TO LENGTH TO DIAMETER RATIOS OF 25.5 TO 5.1 IN VARIOUS QUADRANTS OF THE TURBINE THE INVESTIGATION WAS CONDUCTED TO DETERMINE 1 WHETHER COOLANT PASSAGE LENGTH TO RATIO HAS A SIGNIFICANT EFFECT ON NATURAL CONVECTION HEAT TRANSFER CORRELATION AND 2 WHETHER TURBINE BLADE TEMPERATURES COULD BE CALCULATED WITH REASONABLE ACCURACY FROM A THEORETICAL NATURAL CONVECTION HEAT TRANSFER CORRELATION

**EFFECT OF DIAMETER OF CLOSED-END COOLANT PASSAGES ON NATURAL-CONVECTION WATER COOLING OF GAS-TURBINE BLADES** 1956 MANY COOLING SYSTEMS USE WATER AS COOLING MEDIUM THEY ARE FOUND IN PUBLIC BUILDINGS INDUSTRIAL PRODUCTION SYSTEMS OR POWER PLANTS ALMOST EVERY COOLING SYSTEM USING WATER IS DEGRADED BY DEPOSITION CORROSION AND MICROBIOLOGICAL FOULING THIS BOOK IDENTIFIES THE WHOLE BUNCH OF PROBLEMS DUE TO WATER COOLING SYSTEMS AND PROPOSES SPECIFIC SOLUTIONS TO ALL OF THEM THE AUTHORS HAVE AN EXPERTISE OF OVER 20 YEARS SOLVING COOLING WATER PROBLEMS IN THIS BOOK THEY ADVISE ALL PRACTITIONERS WHICH NEED TO PLAN BUY OR OPERATE COOLING SYSTEMS

*INDIAN POINT UNIT 2, PREFERRED CLOSED-CYCLE COOLING SYSTEMS* 1976 COOLING BUILDINGS IS A MAJOR GLOBAL ENERGY CONSUMER AND THE ENERGY REQUIREMENT IS GROWING YEAR BY YEAR THIS GUIDE TO SOLAR COOLING TECHNOLOGY EXPLAINS ALL YOU NEED TO KNOW ABOUT HOW SOLAR ENERGY CAN BE CONVERTED INTO COOLING ENERGY IT OUTLINES THE DIFFERENCE BETWEEN HEAT DRIVEN AND PHOTOVOLTAIC DRIVEN SYSTEMS AND GIVES EXAMPLES OF BOTH MAKING CLEAR IN WHAT SITUATIONS SOLAR COOLING TECHNOLOGY MAKES SENSE IT INCLUDES CHAPTERS ON SOLAR THERMAL COLLECTORS SOLAR COOLING TECHNOLOGIES COLD DISTRIBUTION STORAGE COMPONENTS DESIGNING AND SIZING INSTALLATION OPERATION AND MAINTENANCE ECONOMIC FEASIBILITY POTENTIAL MARKETS CASE STUDIES SOLAR COOLING IS FOR ENGINEERS ARCHITECTS CONSULTANCIES SOLAR THERMAL TECHNOLOGY COMPANIES STUDENTS AND ANYONE WHO IS INTERESTED IN GETTING INVOLVED WITH THIS TECHNOLOGY

**EVALUATION OF EUROPEAN RIVERS FOR POWER PLANT COOLING** 1979 OUR ENERGY SYSTEM FACES A FUNDAMENTAL TRANSFORMATION AND RENEWABLE ENERGIES WILL PLAY A DOMINANT ROLE IN THE FUTURE ENERGY SUPPLY ONE OF THE PROMISING SOLUTIONS IS THE USE OF SOLAR THERMAL ENERGY IN BUILDINGS FOR COOLING HEATING AND DOMESTIC HOT WATER PREPARATION SOLAR THERMAL SYSTEMS FOR PROVIDING HEAT AND COLD TO INDUSTRIAL PROCESSES SHOW A HIGH POTENTIAL TOO IN THE LAST DECADE THE APPLICATION OF SOLAR DRIVEN COOLING SYSTEMS ACHIEVED A SIGNIFICANT PROGRESS STEPS FORWARD HAVE BEEN TAKEN IN THE DESIGN OF SYSTEM CONCEPTS TO SPECIFIC NEEDS AND IN MORE RELIABLE AND EFFICIENT OPERATION OF THE INSTALLED PLANTS NEW SYSTEMS ARE AVAILABLE ON THE MARKET AND COVER A BROAD RANGE OF COOLING CAPACITIES AND DRIVING TEMPERATURES THIS HANDBOOK PROVIDES AN OVERVIEW ON THE VARIOUS SOLUTIONS TO CONVERT SOLAR HEAT INTO USEFUL COOLING REPORTS ABOUT EXPERIENCES MADE WITH REALIZED INSTALLATIONS AND GIVES SUPPORT IN THE DESIGN PROCESS ITS USE WILL STRONGLY CONTRIBUTE TO ACHIEVE HIGH QUALITY SOLAR COOLING SYSTEMS WHICH PROVIDE SIGNIFICANT ENERGY SAVINGS AND FULFIL THE USER'S REQUIREMENTS IN A SAFE AND RELIABLE WAY

**THE TREATMENT OF COOLING WATER FOR DIESEL, OIL, GAS AND PETROL ENGINES, TRANSFORMERS, ETC., WITH A REFERENCE TO WASTE HEAT BOILERS** 1940 COOLING TOWERS PRINCIPLES AND PRACTICE THIRD EDITION AIMS TO PROVIDE THE READER WITH A BETTER UNDERSTANDING OF THE THEORY AND PRACTICE SO THAT INSTALLATIONS ARE CORRECTLY DESIGNED AND OPERATED AS WITH ALL BRANCHES OF ENGINEERING NEW TECHNOLOGY CALLS FOR A LEVEL OF TECHNICAL KNOWLEDGE WHICH BECOMES PROGRESSIVELY HIGHER THIS NEW EDITION SEEKS TO ENSURE THAT THE PRINCIPLES AND PRACTICE OF COOLING TOWERS ARE SET AGAINST A BACKGROUND OF UP TO DATE TECHNOLOGY THE BOOK IS ORGANIZED INTO THREE SECTIONS SECTION A ON COOLING TOWER PRACTICE COVERS TOPICS SUCH AS THE DESIGN AND OPERATION OF COOLING TOWERS TYPES OF COOLING TOWER COOLING TOWER COMPONENTS AND CONSTRUCTION MATERIALS PRACTICAL ASPECTS OF TOWER SELECTION INDUSTRIAL APPLICATIONS AND WATER QUALITY AND TREATMENT SECTION B IS DEVOTED TO COOLING TOWER THEORY AND CALCULATIONS THESE INCLUDE PSYCHROMETRY HEAT TRANSFER THEORY AND CALCULATIONS CALCULATIONS WHEN SELECTING TOWER SIZE FOR A GIVEN DUTY AND THE USE OF CHARTS FOR CALCULATION OF COOLING TOWER DUTIES SECTION C ON DATA AND TABLES EXPLAINS THE BASIS OF THE SI SYSTEM OF UNITS AND INCLUDES METEOROLOGICAL TABLES AND DATA AS WELL AS DATA ON SPECIFIC HEAT CAPACITY OF SOME COMMON SUBSTANCES

**INDIAN POINT UNIT 3, PREFERRED CLOSED CYCLE COOLING SYSTEM, OPERATION** 1980 A PROBLEM SOLVING MANUAL FOR ENGINEERS WITH MASS START-UP AND SHUT-DOWN

2023-06-01

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5TH FIFTH EDITION BY BEDFORD ANTHONY M FOWLER

WALLACE 2007

WATER UNITS IN COMMERCIAL AND INDUSTRIAL PLANTS IT IS PARTICULARLY USEFUL TO PLANT OPERATORS WHO HAVE MECHANICAL ENGINEERING BACKGROUNDS ONLY BECAUSE ESSENTIALS OF WATER CHEMISTRY AS WELL AS MECHANICAL FACTORS ARE COVERED THE NE

**TREATMENT OF COOLING WATER** 2009-12-12 THIS BOOK PROVIDES A REFERENCE TO ANALYSIS TECHNIQUES OF COMMON COOLING WATER SYSTEM PROBLEMS AND A HISTORICAL PERSPECTIVE ON SOLUTIONS TO CHRONIC COOLING WATER SYSTEM PROBLEMS SUCH AS CORROSION AND BIOFOULING IT COVERS BEST DESIGN PRACTICES FOR COOLING WATER SYSTEMS THAT ARE REQUIRED TO SUPPORT THE OPERATION OF ALL ELECTRIC POWER PLANTS PLANT ENGINEERS WILL GAIN BETTER UNDERSTANDING OF THE PRACTICAL ISSUES ASSOCIATED WITH THEIR COOLING WATER SYSTEMS AND NEW DESIGNS OR MODIFICATIONS OF THEIR SYSTEMS SHOULD CONSIDER THE ACTUAL CHALLENGES TO THE SYSTEMS THE BOOK IS INTENDED FOR GRADUATE STUDENTS AND PRACTICING ENGINEERS WORKING IN BOTH NUCLEAR AND FOSSIL POWER PLANTS AND INDUSTRIAL FACILITIES THAT USE LARGE AMOUNTS OF COOLING WATER

**CHROMIUM EMISSIONS FROM COMFORT COOLING TOWERS, BACKGROUND INFORMATION FOR PROPOSED STANDARDS** 1990 THIS BOOK IS AIMED AT HEALTH PHYSICISTS WISHING TO GAIN A BETTER UNDERSTANDING OF THE PRINCIPLES AND PRACTICES ASSOCIATED WITH A LIGHT WATER REACTOR LWR RADIATION PROTECTION PROGRAM THE ROLE OF KEY PROGRAM ELEMENTS IS PRESENTED IN SUFFICIENT DETAIL TO ASSIST PRACTICING RADIATION PROTECTION PROFESSIONALS IN IMPROVING AND STRENGTHENING THEIR CURRENT PROGRAM DETAILS RELATED TO DAILY OPERATION AND DISCIPLINE AREAS VITAL TO MAINTAINING AN EFFECTIVE LWR RADIATION PROTECTION PROGRAM ARE PRESENTED PROGRAMMATIC AREAS AND FUNCTIONS IMPORTANT IN PREVENTING RESPONDING TO AND MINIMIZING RADIOLOGICAL INCIDENTS AND THE IMPORTANCE OF PERFORMING EFFECTIVE INCIDENT EVALUATIONS AND INVESTIGATIONS ARE DESCRIBED ELEMENTS THAT ARE INTEGRAL IN ENSURING CONTINUOUS PROGRAM IMPROVEMENTS ARE EMPHASIZED THROUGHOUT THE TEXT

**ATMOSPHERIC AND TERRESTRIAL EFFECTS OF CLOSED-CYCLE COOLING SYSTEMS** 1980 FILLED WITH CAREFUL EXPLANATIONS STEP BY STEP INSTRUCTIONS AND USEFUL EXAMPLES THIS HANDBOOK FOCUSES ON REAL WORLD CONSIDERATIONS AND APPLICATIONS OF THERMAL MEASUREMENT METHODS IN ELECTRONICS COOLING FIFTEEN EXPERTS IN THERMAL ENGINEERING COMBINE THEIR EXPERTISE TO CREATE A COMPLETE GUIDE TO THIS COMPLEX TOPIC THIS PRACTICAL REFERENCE COVERS ALL ASPECTS OF THERMAL CHARACTERIZATION IN ELECTRONICS COOLING AND THERMAL MANAGEMENT THE FIRST PART OF THE BOOK INTRODUCES THE CONCEPT OF ELECTRONICS COOLING AND ITS ASSOCIATED THERMAL PHENOMENON AND EXPLAINS WHY EXPERIMENTAL INVESTIGATION IS REQUIRED SUBSEQUENT CHAPTERS EXPLAIN METHODS OF MEASURING DIFFERENT PARAMETERS AND INTRODUCE RELEVANT EXAMPLES SOURCES FOR LOCATING NEEDED EQUIPMENT TABLES CHECKLISTS AND TO DO LISTS ARE INCLUDED SAMPLE CALCULATIONS AND METHODOLOGIES FOR ERROR ANALYSIS ENSURE THAT YOU CAN PUT THIS VALUABLE INFORMATION TO USE IN YOUR WORK

**COOLING WATER TREATMENT FAQ** 2014-06-20 THE USE OF WATER FOR INDUSTRIAL PURPOSES IS OF FOREMOST IMPORTANCE IT IS USED AS A COOLANT AND INDUSTRIAL ACTIVITIES DEALING WITH POWER GENERATION STEEL AND IRON PAPER AND PULP AND OIL REQUIRE VERY LARGE AMOUNTS OF WATER THE INDUSTRY THEREFORE RESORTS TO LARGE SCALE ABSTRACTION OF WATER FROM NATURAL WATER BODIES THIS WATER IS OFTEN TREATED WITH CHEMICALS TO COMBAT OPERATIONAL PROBLEMS LIKE BIOFOULING AND CORROSION SUCH WITHDRAWAL AND SUBSEQUENT DISCHARGE OF LARGE AMOUNTS OF WATER HAVE THE POTENTIAL TO IMPART SIGNIFICANT IMPACT ON THE RECIPIENT WATER BODY THE ORGANISMS DRAWN ALONG WITH THE COOLING WATER AS WELL AS THOSE RESIDING AT THE DISCHARGE ZONE ARE SUBJECTED TO A COMBINATION OF MECHANICAL THERMAL AND CHEMICAL STRESS ON A CONTINUOUS BASIS

**SOLAR COOLING** 1993 THIS GUIDE PROVIDES AN INTRODUCTION TO CURRENT THEORY AND PRACTICE OF WATER TREATMENT IN CLOSED BUILDING SYSTEMS

**TREATMENT OF COOLING WATER IN MARINE DIESEL ENGINES** 1979 THIS AUTHORITATIVE GUIDE PROVIDES A BASIS FOR UNDERSTANDING THE EMERGING TECHNOLOGY OF GROUND SOURCE HEATING AND COOLING IT EQUIPS ENGINEERS GEOLOGISTS ARCHITECTS PLANNERS AND REGULATORS WITH THE FUNDAMENTAL SKILLS NEEDED TO MANIPULATE THE GROUND'S HUGE CAPACITY TO STORE SUPPLY AND RECEIVE HEAT AND TO IMPLEMENT TECHNOLOGIES SUCH AS HEAT PUMPS TO EXPLOIT THAT CAPACITY FOR SPACE HEATING AND COOLING THE AUTHOR HAS GEARED THE BOOK TOWARDS UNDERSTANDING GROUND SOURCE HEATING AND COOLING FROM THE GROUND SIDE THE GEOLOGICAL ASPECTS RATHER THAN SOLELY THE BUILDING ASPECTS HE EXPLAINS THE SCIENCE BEHIND THERMOGEOLOGY AND OFFERS PRACTICAL GUIDANCE ON DIFFERENT DESIGN OPTIONS AN INTRODUCTION TO THERMOGEOLOGY GROUND SOURCE HEATING AND COOLING IS AIMED PRIMARILY AT PROFESSIONALS WHOSE SKILL AREAS IMPINGE ON THE EMERGING TECHNOLOGY OF GROUND SOURCE HEATING AND COOLING THEY WILL BE AWARE OF THE IMPORTANCE OF THE TECHNOLOGY AND WILL BE ABLE TO ACQUIRE THE NECESSARY KNOWLEDGE TO

THEORETICAL UNDERSTANDING AND DESIGN SKILLS THIS SECOND EDITION HAS BEEN THOROUGHLY UPDATED AND EXPANDED TO COVER NEW TECHNICAL DEVELOPMENTS AND NOW INCLUDES END OF CHAPTER STUDY QUESTIONS TO TEST THE READER'S UNDERSTANDING

**ECOLOGICAL RESEARCH SERIES** 2013-09-17 FURNACES SIT AT THE CORE OF ALL BRANCHES OF MANUFACTURE AND INDUSTRY SO IT IS VITAL THAT THESE ARE DESIGNED AND OPERATED SAFELY AND EFFICIENTLY THIS REFERENCE PROVIDES ALL OF THE FURNACE THEORY NEEDED TO ENSURE THAT THIS CAN BE EXECUTED SUCCESSFULLY ON AN INDUSTRIAL SCALE INDUSTRIAL AND PROCESS FURNACES PRINCIPLES 2ND EDITION PROVIDES COMPREHENSIVE COVERAGE OF ALL ASPECTS OF FURNACE OPERATION AND DESIGN INCLUDING TOPICS ESSENTIAL FOR PROCESS ENGINEERS AND OPERATORS TO BETTER UNDERSTAND FURNACES THIS INCLUDES THE COMBUSTION PROCESS AND ITS CONTROL FURNACE FUELS EFFICIENCY BURNER DESIGN AND SELECTION AERODYNAMICS HEAT RELEASE PROFILES FURNACE ATMOSPHERE SAFETY AND EMISSIONS THESE ELEMENTS AND MORE ARE BROUGHT TOGETHER TO ILLUSTRATE HOW TO ACHIEVE OPTIMUM DESIGN AND OPERATION WITH REAL WORLD CASE STUDIES TO SHOWCASE THEIR APPLICATION UP TO DATE AND COMPREHENSIVE REFERENCE ENCOMPASSING NOT ONLY BEST PRACTICE OF OPERATION BUT THE ESSENTIAL ELEMENTS OF FURNACE THEORY AND DESIGN ESSENTIAL TO ANYONE WORKING WITH FURNACES OVENS AND COMBUSTION BASED SYSTEMS MORE CASE STUDIES MORE WORKED EXAMPLES NEW MATERIAL IN THIS SECOND EDITION INCLUDES FURTHER APPLICATION OF COMPUTATIONAL FLUID DYNAMICS CFD WITH ADDITIONAL CONTENT ON FLAMES AND BURNERS COSTS EFFICIENCIES AND FUTURE TRENDS

**COOLING WATER TREATMENT HANDBOOK** 1985 LIQUID COOLING FOR DATA CENTERS IS A TECHNOLOGICAL SOLUTION THAT HELPS KEEP COMPUTER HARDWARE AND OTHER ELECTRONIC DEVICES RUNNING AT OPTIMAL TEMPERATURES IT HELPS REDUCE COSTS ASSOCIATED WITH ENERGY CONSUMPTION BY COOLING THE DATA CENTER'S INTERNAL ENVIRONMENT WITHOUT THE NEED FOR TRADITIONAL AIR CONDITIONING SYSTEMS LIQUID COOLING SYSTEMS ARE BUILT WITH A VARIETY OF COMPONENTS INCLUDING HEAT EXCHANGERS PUMPS HOSES AND COOLING TOWERS THESE COMPONENTS WORK TOGETHER TO EXCHANGE THE HEAT GENERATED FROM THE COMPONENTS IN THE DATA CENTER WITH A COOLANT SUCH AS WATER OR A REFRIGERANT THE COOLANT IS THEN CYCLED THROUGH THE SYSTEM AND RELEASED INTO THE ENVIRONMENT COOLING THE SYSTEM AND PROVIDING A MORE CONSISTENT TEMPERATURE FOR THE DATA CENTER LIQUID COOLING SOLUTIONS PROVIDE AN EFFICIENT AND COST EFFECTIVE MEANS FOR DATA CENTERS TO MAINTAIN THEIR OPTIMAL TEMPERATURE AND REDUCE THE AMOUNT OF ENERGY REQUIRED TO RUN THE SYSTEM

SOLAR COOLING HANDBOOK 1978-07

**PROMISING ADVANCES IN DESICCANT COOLING** 1949-07

**BOATING** 2013-10-22

**MOTORBOATING - ND** 1943

*COOLING TOWERS* 1949-07

*COOLING SYSTEM* 1998

**MOTORBOATING - ND** 1991

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*ENGINEERING OF POWER PLANT AND INDUSTRIAL COOLING WATER SYSTEMS* 2012-03-30

*A SURVEY OF ALTERNATE METHODS FOR COOLING CONDENSER DISCHARGE WATER* 1996

*RADIATION PROTECTION AT LIGHT WATER REACTORS* 2020-08-26

GENERIC EIS FOR NUCLEAR POWER PLANT OPERATING LICENSES RENEWAL 2012-01-06

*THERMAL MEASUREMENTS IN ELECTRONICS COOLING* 1951

**OPERATIONAL AND ENVIRONMENTAL CONSEQUENCES OF LARGE INDUSTRIAL COOLING WATER SYSTEMS** 2013

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WATER TREATMENT FOR CLOSED HEATING AND COOLING SYSTEMS 1980

*AN INTRODUCTION TO THERMOGEOLOGY* 1987

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*OPERATOR'S, ORGANIZATIONAL, DIRECT SUPPORT, AND GENERAL SUPPORT MAINTENANCE MANUAL* 1980  
MOTORBOATING - ND 2013-10-23  
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