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1990

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I. BUSINESS/GOVERNMENT/MANAGEMENT

No.	Title, Synopsis and Year	Type	Length
Business:			
128	There's No Business Like Big Business (in Search of the Real America with Ben Wattenberg) An interesting look at big business versus its critics. (1980).	C	30:00
147	Trade Secrets: How Important Are They? Trade secrets as they apply to Dow legally and ethically. (1976)	L,C	20:00
568	The Golden 80's Close-up special report of Dow Chemical ASSURE in the 1980's. (1981)	L,C	31:14
655	Texas Chemical Council: The Common Solution. Information about what the Texas Chemical Council (TCC) does for the petrochemical industry. (1982)	L	22:30
962	Statistical Success Story # 2 Russellville Plant - The Right Tools. Use of Right Way to Manage techniques in a statistical process control to improve production in Unit 7. (1985)	L	12:22
996	Statistical Success Story # 3: Epoxy I. Use of quality control to "find the perfect drum" at Epoxy I. (1985)	L	15:00
1016	Statistical Success Story # 4: Versene - Ready Aim. Aim, Aim, Fire. Successful problem solving at Versene through teamwork. (1986)	L	10:54
1043	1986 1st Quarter Communications Meeting. Self explanatory. (1986)	L,C	55:00
1048	The Right Way to Manage, Parts I and II. William Conway discusses the technology of his management system. (1986)	L,C	43:00
1053	DowPICS: The Right Way to Manage Discussion of the Right Way to Manage applications to Dow's Process Information Computer System group. (1986)	L	17:45
1063	1986 2nd Quarter Communications Meeting. Self Explanatory. (1986)	L	60:00
1065	Dow Managers Comment: The Right Way to Manage. Several Dow Chemical ASSURE managers discuss benefits of the Right Way to Manage. (1986)	L	28:31

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1080	The Revolution Isn't Over, It's Only Just Begun. Distribution department presentation about personal quality and performance improvements incorporating the Right Way to Manage. (1986)	L	43:00
1096	Productivity Awareness and Involvement Day. Use of teamwork for better productivity with Larry Wright and Louis Shelton. (1986)	L	12:50
1105	1986 3rd Quarter Communications Meeting. Self explanatory (1986)	L	60:21
1131	1986 4th Quarter Communications Meeting. Self explanatory. (1986)	L	59:00
1177	1987 1st Quarter Communications Meeting. Self explanatory. (1987)	L	57:54
1229	1987 2nd Quarter Communications Meeting. Self explanatory. (1987)	L,C	58:00
1287	II 1987 3rd Quarter Communications Meeting. Self explanatory. (1987)	L,C	17:00
1316	1988 1st Quarter Communications Meeting, Self explanatory. (1987)	L,C	56:00
1353	Annual Stockholder's Meeting Self explanatory. (1988)	L,C	60:00
1376	Fifty Years Of Dow Plastics History of Dow plastics business.(1989)	L,C,V	35:00
1466	A Nation's Business Special Dialogues on Japan and U.S. trade. Discussion between key business leaders.	L	30:00
1487	1989 Annual Shareholder's Meeting Self explanatory. (1989)	L,C	46:30
1523	Visions And Strategy For The Nineties Frank Popoff presentation. (1989)	L,C,V	27:00
1562	Our Vision For The Nineties Keith R. McKennon presentation. (1989)	L,C,V	21:13
1592	1990 First Quarter Communications Meeting. Self explanatory. (1990)	L,C,	59:03
1627	Annual Stockholder's Meeting Self explanatory. (1990)	L,C,V	90:00

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- MANAGEMENT:**

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- 926 **Profile of a Professional** L 49:20
Oscar Newton speaks about being a professional in life.
(1985)
- 946 **Quality Service and Product** L,C 14:46
Performance (QSSP). Examples of QSP accomplishments.
(1985)
- 948 **Statistical Success Story # 1** L 15:44
Magnesium II. Use of statistical quality and process
controls to improve methods at Mag II. (1985)
- 1173 **Specialty LER Success Through** L,C 22:45
Teamwork. Explanation of quality and productivity success
at Specialty Liquid Epoxy Resins through strong operating
team. (1987)
- 1183 **MGMT: On-line Management Cost** L 17:22
Reporting. Introduction and explanation of the on-line
management cost reporting system called MGMT. (1987)
- 1190 **Dow's New Performance Management** L 20:00
Process. Introduction to shift in Dow's approach to
evaluating employee performance. (1987)
- 1216 **A Stitch in Time** L 26:15
Advice about using time wisely with preventive
maintenance to avoid down time.(1987)
- 1434 **Statistical Success Stories** C 25:00
Successful problem solving stories. (1989)
- 1523 **Vision and Strategy for the Nineties** L,C,V 27:00
Frank Popoff presentation. (1989)
- 1528 **Gallery Furniture's Continuous Improvement** L,C,V 35:00
Process . How attitude of quality service has
affected a Houston furniture business. (1989)
- 1562 **Our Vision for the Nineties** L,C,V 21:13
Keith R. McKennon presentation. (1989)
- 1594 **You Are the Key** L,C,V 20:32
Employees are the stewards of security to protect the
company from fraud and loss of information and theft.
(1989)
- 1639 **Your Are Security** L,V,C 15:00
Proper procedures to protect and secure computer
information. (1990)
- 1633 **Responsible Care** L,C,V 21:27
Frank Popoff, President and CEO, discusses our commitment
to improvement in the areas of environment, health,
safety and performance. (1990)

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**II. CHEMICAL PRODUCTS AND SAFETY/HAZARDOUS WASTE
DISPOSAL/OVEREXPOSURES**

No.	Title, Synopsis and Year	Type	Length
CHEMICAL PRODUCTS AND SAFETY:			
108	Engineering for Aluminum Alkyls Handling aluminum alkyls including good engineering practices and fire-fighting techniques. (1980)	L,C	19:39
109	Aluminum Alkyls for Chemists Handling laboratory quantities of aluminum alkyls. (1980)	L,C	30:00
113	Aluminum Alkyls Reactivity of heat and hydrocarbon solutions of aluminum alkyls. (1980)	L,C	23:30
117	Agent Orange and the Veteran Explains why Agent Orange was used in Vietnam and how and where it was used. (1980)	L	25:00
217	Sulfuric Acid General use, safety and hazards of sulfuric acid. (1980)	L	16:50
268	Insulation of Spheres Using Foamglas Using foamglas materials for insulation of spheres and applicable to urethane insulation. (1980)	C	7:20
275	Hazardous Chemical Reactions in the Lab Self explanatory. (1980)	L,C	60:00
554	Chlor-Pyridines: Toxic Hazards Recognition and awareness of potential toxic hazards in chlor-pyridines. (1980)	L,C	15:00
560	CMA: Doing Something Information about potential hazardous effects of chemicals and methods of testing for safety. (1981)	L,C	21:27
581	Danger: H2S What to do when a person gets hydrogen sulfide in his or her lungs. (1981)	L,C	10:00
599	Hazards from Chemical Exposures to Styrene and Ethylbenzene Self explanatory. (1981)	L,C	20:00
626	Don't Lose Your Cool Using organic peroxide safely. (1981)	L,C	15:00
632	Healthy Work Environment Principles of industrial hygiene. (1981)	L,C	11:00

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644	Reactive Chemicals Gordon Miller narrates update of reactive chemical activities through 1981. (1982)	L,C	20:00
678	Reactive Chemicals Safety and You Testing techniques and equipment to use for reactive chemicals. (1982)	L,C	18:00
679	An Exposure to Hydrogen Sulfide Gas Self explanatory. (1982)	L,C	15:30
743B	The Dioxin Issue and the Environmental Protection Agency Introduction by H.H. McClure; Self explanatory. (1983)	L	30:00
766	How Benzene Exposures Affect Our Bodies Self explanatory. (1983)	L	20:00
767	Dioxin Issue: Dow Initiatives Address Public Concern Hunter Henry describes Dow's Dioxin program for public awareness. (1983)	L,C	8:40
774	Magnesium Production Tour and explanation of the magnesium process at Texas Operations. (1983)	L	8:04
840	Agent Orange Trial Review Self explanatory. (1984)	L,C	10:57
985	Reactive Chemicals Ron Stone narrates about safety and prevention of problems with reactive chemicals. (1985)	L,C,V	17:30
1008	Spill Prevention: Containment Program 1986 1st quarter safety emphasis overview of 1985 key objective which was spill prevention. (1986)	L,C,V	13:15
1046	Spill Prevention Prevention and proper steps in responding to a chemical spill in the plant. (1986)	L,C	10:00
1058	Asbestos Handling Procedures How to remove asbestos and transport to landfills safely, timely and cost-effectively. (1986)	L	17:16
1115	Asbestos: Controlling the Hazard Focusing on Environmental Protection Agency standards for handling and controlling Asbestos. (1986)	L	35:00
1125	VSP: Vent Size Package An overview of more advanced method of sizing relief systems that involve runaway chemical reactions. (1987)	L,C	20:00

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- 1129A **Asbestos Standards** L,C,V 24:30
Short version of asbestos standard requirements and medical surveillance requirements. (1987)
- 1129B **Asbestos Standards** L,C,V 55:05
Long version of asbestos standard requirements - includes more details and examples of asbestos handling. (1987)
- 1263 **Be Nosy about Diisocyanate Safety** L,C,V 18:30
Safety information about Diisocyanates and helping each other in safety procedures. (1986)
- 1296 **Hazardous Material Labeling** C 19:30
A variety of labeling systems including shipping labels and placards required by the U. S. Department of Transportation or DOT. (1987)
- 1322 **Spent Solvents** L,C 9:46
RCRA spent solvents and determination of solvents as spent must meet certain RCRA criteria. (1988)
- 1490 **Big Fears...Little Risks** L,C 30:00
Walter Cronkite narrates the American Chemical Council's Science and Health Report on chemicals and the environment. (1989)
- 1535 **Hazards of Liquefied and Compressed Gases** L,C,V 23:00
Review of hazards and safe handling of these gases in the workplace. (1989)

OVEREXPOSURES:

- 578 **How Overexposures May Occur and Methods of Controlling Them** L,C 20:00
Maintaining health in the work environment by identifying work-related stress. (1981)
- 581 **Danger: H₂S** L,C 10:00
Procedures for exposure to hydrogen sulfide. (1981)
- 599 **Hazards from Chemical Exposures to Styrene and Ethylbenzene** L,C 20:00
Self explanatory. (1981)
- 629 **How Overexposures Occur and How to Control Them** L,C 13:00
Self explanatory. (1981)
- 630 **Overexposure Index One** L,C 19:00
Hazards of overexposure in the workplace. (1981)

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673	Toxicity, Health Effects and Sources of Information Information about hazards of workplace exposure to toxic materials. (1982)	L,C,V	17:00
673/ 629	Toxicity, Health Effects and Sources of Information and How Overexposures Occur and How to Control Them Self explanatory. (1982)	L,C	30:00
679	An Exposure to Hydrogen Sulfide Gas Self explanatory. (1982)	L,C	15:30
737	Chemical Exposures: A Personal Problem People misuse protective equipment when it is necessary not to be exposed to a chemical. (1983)	L,C,V	16:00
766	How Benzene Exposures Affect Our Bodies Self explanatory. (1983)	L	20:00
818	What You Don't Know Can Hurt You: Toxicology Review of potential risks of chemical overexposure. (1984)	C	21:00
890	Consequences of Overexposure (Styrene Catalyst Loading and Unloading) Consequences of overexposure to toxic materials for styrene catalyst loading and unloading. (1984)	L	11:00
1031	What's It All About? Hazard communication standard review of personal and environmental safety. (1986)	L,C	10:24
1032	Cornerstone of Chemical Safety Expanded review of Material Status Data Sheets (MSDS) for use in preventing chemical hazards. (1986)	L,C	13:45
1040	Medical Aspects of Irritant Gas Inhalation Awareness, effects and prevention of inhaling irritant gases. (1986)	L,C	47:00
1333	The Media and The Public Fear of Cancer: "Much Ado About Nothing" Specialist Dr. Bruce Ames, Is Interviewed. Discussion on the controversy of chemical exposures and it's relationship to cancer. (1988)	L,C	14:06
1460	Your Health and Benzene Uses, health effects and the monitoring of benzene. (1988)	L,C,V	14:88
1490	Big Fears...Little Risks Walter Cronkite and Dr. Bruce Ames discuss two issues concerning the environment and its effect on our health. (1989)	L,C	30:36

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- 1493 **SARA Title III - Your Right To Know** L,C,V 12:54
Superfund Amendments Reauthorization Act regarding
emergency planning and right to know about industrial
emissions. (1989)
- 1553 **Chemicals and Cancer...What Are the Facts?** L,C 42:04
Dr. Charles Holland discusses environmental issues and
the general public's misunderstanding of information
of cancer studies. (1989)
- 1447 **Fast Action Saves a Life** L,C,V 10:28
An alert supervisor observes signs and symptoms of
chemical exposure in a fellow worker. Quick recognition
and fast response saves the employee's life. (1989)

HAZARDOUS WASTE DISPOSAL:

- 667 **The Need to Know** L,C 27:30
Information about chemical waste disposal and
dumpsites. (1982)
- 854 **Hazardous Wastes: Yesterday, Today and Tomorrow** L 19:45
Texas Chemical Council presents past, present and
future of hazardous waste disposal concerns. (1984)
- 997 **Introduction to RCRA: Hazardous Waste Handling** L,C 16:58
An introduction to the Resource Conservation Recovery
Act (RCRA) which monitors hazardous waste handling.
(1985)
- 1003 **The Burial Ground** L 30:43
The story of an investigation of improper hazardous
waste disposal. (1985)
- 1022 **Cleaning Up** V 27:00
Report on hazardous waste in America with interviews.
(1986)
- 1046 **Spill Prevention** L,C 10:00
Prevention and proper steps in responding to a chemical
spill in the plant. (1986)
- 1161 **RCRA Training for B-824 Thermal Oxidizer/
Magnesium Chloride** L 17:00
Self explanatory. (1986)
- 1355 **The Texas Kiln Revision 2** L,C,V 14:10
Description of the rotary kiln and how it destroys solid
wastes by state-of-the-art incineration. Narrated by Ron
Stone..(1988)

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- 1490 **Big Fears...Little Risks** L,C 30:36
Walter Cronkite and Dr. Bruce Ames discuss two issues
concerning the environment and its effect on health.
(1989)
- 1553 **Chemicals and Cancer...What Are the Facts?** L,C,V 42:04
Dr. Charles Holland discusses environmental issues and
common misunderstandings of cancer-study data. (1989)

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III. ELECTRICITY/ENERGY

No.	Title, Synopsis and Year	Type	Length
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ELECTRICAL SAFETY: The I&E Training Department has offered to loan electrical training videos on specific electrical subjects.

643	Effects of High-voltage Electric ARC on DowPer. Self explanatory. (1982)	L,C	10:00
784	CO-generation: An Owner's Perspective Explanation of Dow's experience with co-generation and how it works. (1983)	L	6:00
1608	Fall Restraint - Safety and You The safe method of climbing utility poles with fall restraints. (1990)	L,C,V	9:33

Energy:

179	Illinois Power Tape of "60 Minutes" Illinois Power reply to "60 Minutes" coverage of costs of the nuclear power plant. (1980)	L,C	43:00
980	Guidelines For Steam Efficiency Use of steam efficiency as energy, (1985)	L	15:17
1355	Texas Kiln (Revision 6/28/88) Ron Stone explains how the rotary kiln works. (1988)	L,C,V	14:10

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IV EMERGENCY RESPONSE/EXPLOSIONS AND FIRE

No.	Title, Synopsis and Year	Type	Length
EMERGENCY RESPONSE			
1013	First On The Scene Chemical Manufacturers Association production about actions taken during chemical transportation emergency. (1986)	V	23:39
1017	CAER: Community Awareness /Emergency Response. Jan Carson tells about the area CAER program and reasons for it. (1986)	L,V	10:50
1017 II	CAER: Community Awareness/Emergency Response, Same as above with introduction by Louis Shelton. (1986)	L,V	15:40
1017 III	CAER: Community Awareness/Emergency Response. Same as above with wrap-up by Louis Shelton. (1989)	L,V	12:41
1018	The Chemical Emergency , Part I The Chemical Emergency, Part II The Chemical Emergency, Part III The Environmental Protection Agency's national video conference covering community protection: Air Toxics, Problems and Roles; the Chemical Emergency Preparedness program; Contingency Planning; Private Sector Participation; Technical Assistance and Training. (1986)	C C C	60:00 60:00 60:00
1036	CAER Kick-off Presentation of CAER (Community Awareness and Emergency Response) program to community. (1986)	L	14:30
108	Engineering for Aluminum Alkyls Handling of aluminum alkyls including good engineering practices and fire-fighting techniques. (1980)	L,C	19:39
166	Detonations Technical explanation of detonations and how to be safe in this procedure. (1980)	L,C	10:30
185	Breathing Apparatus: Fire Fighters Explains why fire fighters should use breathing apparatus. (1980)	L,C	20:00
606	Halon 1301: Instant Firefighter Halon 1301 equipment demonstration. (1981)	C	14:06
616	Fire Protection for Computer Installation (Self explanatory) (1981)	L	12:45

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654	A Matter of Seconds	L,C	20:00
	Demonstrates effectiveness of DuPont's Nomex III Aramid fiber in protective clothing. (1982)		
688	Flame Propagation: Electrical Explosion Protection.	L,C	20:00
	General information about flame propagation. (1982).		
689	The One-Room Fire	L,C	10:00
	Study of potential dangers of a one-room fire and early stages of a fire. (1982)		
769	Power 4 Fire Protection System	L	25:00
	Operation and expectations of fire protection system at Power 4. (1983).		
792	MGM Grand Hotel Fire	L,C,V	16:00
	Review of events of MGM Grand Hotel fire. (1984)		
811	Get Out Alive	L,C,V	29:27
	Hotel fire safety measures. (1984)		
851	Scott Air PAC IIA	L,C	15:00
	Description of self-contained respiratory protection in industrial fires. (1984)		
1297	We've Got You Covered	L,C,	16:20
	Chemical protective clothing. (1987)		
1337	Atmosphere-Supplying Respirators	L,C	19:00
	Self explanatory. (1988)		
1338	Air-Purifying Respirators	L,C	22:00
	Self explanatory. (1988)		
1379	Fire Fighting - Portable Fire Extinguishers.	L,C	35:00
	The basic components of fire and six fire extinguishing agents. (1988)		
1457	Respirator Protection	L	21:47
	Self explanatory. (1989)		
1459	Protective Clothing — Burns Protection	L,C,V	16:11
	Self explanatory. (1989)		
1501	Luddington Gas Main Explosion	L,C,V	6:32
	Self Explanatory. (1989)		
1525	Respirator Care and Maintenance	L,C	45:00
	Self explanatory. (1989)		
1527	Emergency Procedures	L,C,V	10:05
	Emergency procedures for Texas Operations (1989)		
1557	When The Siren Sounds	L	15:20
	Midland's CAER program. (1989)		

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V. GENERAL SAFETY

No..	Title, Synopsis and Year	TYPE	LENGTH
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GLASS:

589	Safe Handling of Glassware Dangers of working with glass and glass equipment. (1981)	L,C	17:00
609	Implosions: Nothing Can Hurt You Safety with glass equipment under vacuum in the lab. (1981)	L,.C	15:00
884	Safety with Glass Safe ways to handle glass and conditions for glass failure. (1984)	L,C	28:00
1123	Handling Glassware Safely How to reduce glass-related lab accidents and ways to protect from injuries with glass breakage. (1986)	L	30:18

LABORATORY:

109	Aluminum Alkyls For Chemists Handling of laboratory quantities of Aluminum Alkyls. (1980)	L,C	30:00
275	Hazardous Chemical Reactions in the Lab Self Explanatory. (1980)	L,C	60:00
609	Implosions: Nothing Can Hurt You Safety with glass equipment under vacuum in the lab. (1981)	L,C	15:00
644	Reactive Chemicals Gordon Miller narrates update of reactive chemical activities through 1981. (1982)	L,C	20:00
678	Reactive Chemicals Safety and You Testing techniques and equipment to use for reactive chemicals. (1982)	L,C	18:00
763	Lab Data Record Books: Your Responsibility Individual responsibility to keep records in lab up to date. (1983)	L	12:00
985	Reactive Chemicals Ron Stone narrates about safety and prevention of problems with reactive chemicals. (1985)	L,C,V	17:30
1123	Handling Glassware Safely How to reduce glass-related lab accidents and ways to protect from injuries glass breakage. (1986)	L,C	30:18

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- 889/8 **Take Two for Safety Series: Making Do...** C,V 8:30
Won't Do. Get the right tool and equipment, and you will
 save time in the end. (1984)
- 889/9 **Take Two for Safety Series: The Countdown** C,V 9:15
Safety is everyone's responsibility; we need to follow
 established procedures and improve communications and
 Safety. Pressure, even self-generated, can cloud the
 importance of a balance between production and safety.
 (1984)
- 889/ **Take Two for Safety Series: Don't Hide An** C,V 8:00
 10 **Injury.** Reporting minor injuries and learning from them
 can help prevent major injuries. (1984)
- 889/ **Take Two for Safety Series: Make Pounds...** C,V 9:00
 11 **But Safely.** Solving all the problems yourself keeps
 employees from knowing how to solve problems for
 themselves. (1984)
- 889/ **Take Two for Safety Series: Take Two When** C,V 10:00
 12 **You're Through.** After doing a job, make suggestions about
 how the job can be done more safely: write out ideas so
 that everyone in the safety chain of command gets the
 right information . (1984)
- 889/ **Take Two for Safety Series: That Makes** C,V 9:00
 13 **Mad.** Anger is one of the world's worst safety hazards;
 when you are angry, Take Two to gain control. (1984)

TAKE TWO FOR SAFETY SERIES CONTINUED UNDER VT #1329 (3/4" ONLY)

- 1104/ **Safety Seconds Series: Safety - A State of** L,C 21:00
 1 **Mind.** Injury-free performance is possible when everyone
 becomes aware that all injuries have causes and can be
 prevented. (1986)
- 1104/ **Safety Seconds Series - Making Meetings** L,C 16:00
 2 **Mean Something.** Good meetings involve good preparation
 and good participation. (1986)
- 1104/ **Safety Seconds Series: The "We" Approach** L,C 16:00
 3 **To Safety.** Learn how real safety is not attained solely
 by "me," but by "we" effort. (1986)
- 1104/ **Safety Seconds Series: Horseplay? Horses** L,C 18:00
 4 **Aren't That Dumb!** Horeseplay may start as good, clean
 fun, but it can often end as an inevitable injury. (1986)
- 1104/ **Safety Seconds Series: Pre-Flight Your Job** L,C 19:00
 5 **Using checklists and written procedures** can help fill
 gaps in memory and prevent the accidents that occur
 because of "mis-remembering". (1986)

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- 1104/ Safety Seconds Series: Keep It Clean L,C 15:00
6 Housekeeping on the job may not be fun, but it is still part of the job. (1988)
- 1104/ Safety Seconds Series: Finding a Cure for L,C 14:00
7 Accidents. Learn how we can work toward a cure for accidents and reach our goal of perfect safety. (1986)
- 1104/ Safety Seconds Series: Defusing the L,C 16:00
8 Conflict Bomb. Conflict and pressure are part of everyone's life on the job and at home. (1986)
- 1104/ Safety Seconds Series: It Can't Happen to L,C 15:00
9 Me . An accident can happen to any of us unless we use the personal protective equipment that is available. (1986)
- 1104/ Safety Seconds Series: Although we may L,C 16:00
10 talk about safety, if we don't show it, we will be teaching others our unsafe methods. (1986)
- 1104/ Safety Seconds Series: Are You Calling Me L,C 16:00
11 A Drunk? Learn how to handle the problem of alcohol abuse and keep it from endangering lives. (1986)
- 1104/ Safety Seconds Series: Pot or Not? L,C 18:00
12 Marijuana on the job imposes yet another threat to everyone's safety. (1986)
- 1104/ Safety Seconds Series: Anatomy of a Rule L,C 19:00
13 Breaker. See what motivates a rule breaker and what it takes to turn him around. (1986)
- 1104/ Safety Seconds Series: Second Line of L,C 30:00
14 Defense. When good tools and equipment fail, we need a second line of defense for our own protection. (1986)
- 1104/ Safety Seconds Series: Who's Responsible? L,C 16:00
15 To ensure a safe work environment, everyone must take responsibility for safety. (1986)
- 1104/ Safety Seconds Series: The Boredom Factor L,C 17:00
16 See how you can turn boredom into constructive action by getting involved in your job. (1986)
- 1104/ Safety Seconds Series: The HazCom Excuse L,C 16:00
17 Demonstrates to employees how OSHA'S Hazard Communication Standard is for their protection, but only when they learn to think about the facts provided. (1986)
- 1104/ Safety Seconds Series: Playing with Fire L,C 21:00
18 Your fellow workers depend on you in real emergencies so learn to live up to your responsibilities for everyone's benefit. (1986)

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- 1104/ Safety Seconds Series: Keeping Up L,C 18:00
19 No matter how much experience you have, you have to keep up with changing technology. (1986)
- 1104/ Safety Seconds Series: The Industrial L,C 17:00
20 Whatchamacallit. Explanation about what an industrial hygienist does and why. (1986)
- 1137 The Risk Takers L,C 14:00
Story of risk taking which can lead to on-the-job injuries and or death. (1987)
- 1329/ Take Two for Safety Series: Missing in L,C 8:00
14 Action. Forklift operator sacrifices safety for speed. Remember that safety is as important as productivity. (1988)
- 1329/ Take Two for Safety Series: Growing Pains L,C 7:00
15 An electrician has a negative attitude about being supervised. As a result while the supervisor isn't looking, he ignores procedures and an accident occurs. (1988)
- 1329/ Take Two for Safety Series: Safety is L,C 7:00
16 Equal to Productivity. Getting frustrated when something gets in the way of work...even safety! (1988)
- 1329/ Take Two for Safety Series: Retire the L,C 8:00
17 Lone Ranger. Solving all the problems yourself keeps employees from learning how to solve problems for themselves. Take two to share your knowledge. (1988)
- 1329/ Take Two for Safety Series: Taking the L,C 8:00
18 Risk. Offering good advice to prevent employees from an injury. (1988)
- 1329/ Take Two for Safety Series: Take Two Home L,C 8:00
19 Safety is as important in the home as it is on the job. Being safety conscious at work, and ignoring safety at home is a bad example for others. (1988)
- 1329/ Take Two for Safety Series: A Matter of L,C 8:00
20 Inches. Examine your work habits before you injure others as a result of your carelessness. (1988)
- 1329/ Take Two for Safety Series: A Leak in L,C 8:00
21 the Dam. Safety is everyone's responsibility and look for small problems before they turn into serious problems. (1988)
- 1329/ Take Two for Safety Series: Payoffs and L,C 7:00
22 Tradeoffs. Injuries are more costly than taking the time out to train employees on new equipment. (1988)

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1329/ Take Two for Safety Series: One of these L,C 8:00
23 Days. Reviewing your office safety procedures before an
accident occurs pays off. (1988)

1329/ Take Two for Safety Series: But Nobody L,C 7:00
24 Told Me. Setting up a safety orientation for new
employees, contractors and visitors to avoid accidents.
(1988)

1329/ Take Two for Safety Series: There's No L,C 7:00
25 Place Like Home. Designing a fire safety program for your
home.(1988)

1447 Fast Action Saves a Life L,C,V 10:28
An alert Dow employee recognizes symptoms of chemical
exposure in a fellow worker. Quick recognition and fast
action by following safety procedures saves the life of
the employee. (1989)

OFFICE:

867 Office Safety: The Thrill Seekers L,C 10:00
Examines most frequent causes of accidents in the office
environment. (1984).

1104/ Safety Seconds Series: Keep It Clean L,C 15:00
6 Housekeeping on the job may not be fun, but is is still
part of the job.

1329/ Take Two for Safety Series: One of These L,C 8:00
23 Days.
Reviewing your office safety procedures before an
accident occurs pays off. (1988)

1595 The Right Moves: Ergonomics in the L,C 18:00
Workplace.
How to identify, analyze and control work situations to
prevent cumulative trauma disorders. (1989)

ORIENTATIONS:

547 Burning And Welding Indoctrination L,C 5:27
Points of safety for a burning and welding job assignment.
(1980)

683 To Be or Not To Be a Machinist L 9:00
Orientation for maintenance craft training. (1982)

927 Epoxy Horse Sense and Safety L 18:00
Resins TS&D safety indoctrination. (1985)

1054 Being Safe Takes Earnest Effort L,C,V 22:00
Humorous general-safety orientation for contractors.
(1986)

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1092	Generic Safety Orientation: It Takes Earnest Effort to be Safe at Dow. Humorous general safety orientation for Dow employees. (1986)	L,C,V	15:15
1145	Earnest Safety Spots Several safety commercials with Earnest. (1986)	C	5:00
1150	Confined Space Entry Self explanatory (1986). Also, see VT# 89-1559, "Confined Space Entry...Looking Back." (1989)	L,C,V	20:00
1325	General Plant Orientation Driving rules and regulations, and emergency procedures at Texas Operations. (1988)	L,C,V	6:25
1352	Mod V Basic Introduction Mod V security, computer control concepts, Mod V overview, graphics, computer display and understanding MOD V control process (1988)	L	35:00
1358	Analytical Safety Orientation Contactors's safety orientation for analytical and engineering sciences with Allen Fowler. (1988)	L,C	9:23
1494	Red Danger Tags, An Overview Self explanatory. (1989)	L,C,V	16:27
1511	Safe Work Permits Self explanatory. (1989)	L,C,V	13:12
1547	Truck Driver Orientation Self explanatory. (1989)	L,C,V	7:39
1559	Confined Space Entry...Looking Back Hypothetical situation involving a fatal accident because of apathy and failure to follow plant safety rules. (1989)	L,C,V	13:20
1568	BAA Indoctrination Self explanatory. (1989)	L	22:16

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VI. MACHINERY AND EQUIPMENT SAFETY AND TRAINING

No.	Title, Synopsis and Year	Type	Length
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AERIAL LIFTS:

82	Aerial Lifts and You Safe operation of aerial lifts. (1980)	L,C,V	9:30
263	JLG Operator Training Aerial lift operator training narrated by Dennis Connelly. (1976)	L,C,V	13.22

CORROSION:

687	Pipeline Protection: Interpon HD Epoxy Fusion Coating Self explanatory. (1982)	L	22:00
1102	Cathodic Review of corrosion and fabrication technology by Cathodic Protection Group. (1986)	L	12:30

ELECTRICAL:

576	Energy-efficient Electric Motors Purchase and maintenance of energy-efficient electric motors. (1981)	L,C	29:00
588	Lubrication Procedure for Grease-Lubricated Electric Motors. Self explanatory. (1981)	L,C	17:00

MISCELLANEOUS:

244	Proper Use of Portable Air Compressors Self explanatory. (1980)	L,C	13:00
293	Suction Pumps Care and operation of portable, self-priming centrifugal pumps. (1980)	L	14:30
574	How to Start a Steam Trap Program Self explanatory. (1981)	L,C	18:00
575	Steam Traps: Energy Wasters or Savers? General information about steam traps. (1981)	L,C	21:15
605	Safe Operation of a Vanstone Machine Self explanatory. (1981)	L	10:00
608	Hydro-blasting Safety High-powered water pressure pump hazards. (1981)	L,C	17:30
614	Demonstration of Pressure Products Co.'s Bull's Eye Sight Glass Self explanatory. (1981)	L	6:18

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634	Safe Operation of Switchgear Walter Aucoin narrates about combination starters or switchgear. (1981)	L,C	11:00
653	Swagelock and Parker Tubing Fittings Self explanatory. (1982)	L,C	12:00
683	To Be or Not To Be a Machinist Orientation for maintenance craft training. (1982)	L	9:00
759	Gas Chromatography Procedure for IT-425 Phenol in Novolac Self explanatory. (1983)	C	19:27
789	Luddington Vessel Entry Incident Review of incident by chairman of investigative committee. (1983)	L,C	28:00
793	Basic Press Brake Operator Training Self explanatory. (1984)	L,C	29:00
930	Crane User's Safety Basic safety information for crane users, following Crane User's Safety Manual. (1985)	L	36:50
935	Phillips Driscopipe Larry Weber talks about Polymer piping and materials. (1985)	L	44:00
979	Solving the Water Hammer Puzzle Explanation about water hammer "explosions" and how to prevent them. (1985)	L,C	26:36
1172	Plant Rigging Hazards of poor rigging practices and bad rigging equipment. (1987)	L	12:50
1264	ABC's of Automobile Engines Basics of an automobile engine. (1986)	C	16:30
1418	The Midas Video Art Dumas in the Meteorological Information and <u>Expersion Assessment System</u> . A demonstration of the system. (1988)	L,C	10:45
1441	Marriage of a Tank Car Describes the anatomy of a general-service tank car and how to identify and report malfunctions or damages. (1989)	L,C,V	15:44
1501	Luddington Gas Main Explosion Self explanatory. (1989)	L,C,V	6:32
1535	Hazards of liquified and Compressed Gas Self Explanatory (1989)	L,C,V	23:00

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- 1595 **The Right Moves...Ergonomics in the Work- Place.** L,C 18:00
How to identify, analyze and control work situations that can lead to musculoskeletal disabilities by implementing ergonomic principles. (1989)

GLASS:

- 589 **Safe Handling of Glassware** L,C 17:00
Dangers of working with glass and glass equipment. (1981)
- 609 **Implosions: Nothing Can Hurt You** L,C 15:00
Safety with glass equipment under vacuum in the laboratory. (1981)

HAND TOOLS:

- 68 **It's Up To You** L,C 17:00
Hand tool safety. (1980)
- 804 **Hand Tool Safety** L,C 15:45
Ohio State Department of Safety presents overview of hand tool and power tool safety. (1984)
- 807 **Hand Tool Safety** L,C 29:25
Snap-On Tool Corporation provides basis for hand tool safety program. (1984)
- 1213 **Hand Safety** C 15:00
Awareness of importance of hands and how majority of hand injuries can be prevented. (1987)
- 1332 **Hand Injury Prevention** L,C 15:00
Discusses pinch points, hot spots, gloves, machinery, hand tools, chemicals and first aid. (1988)

INSPECTIONS, MAINTENANCE AND TESTING:

- 216 **The Big Payout: A Vessel's Life** L,C 18:10
Importance and need for vessel maintenance and inspection. (1980)
- 678 **Reactive Chemicals Safety and You** L,C 18:00
Testing techniques and equipment to use for reactive chemicals. (1982)
- 775 **Simpson Fault Test** L 5:15
Explanation and demonstration of Simpson multi-meter. (1983)
- 820 **Tri-Tool Pipe Maintenance Equipment** L 21:40
Series 600, 200, 700
Self explanatory. (1984)

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985 **Reactive Chemicals with Ron Stone** L,C 17:30
Testing techniques and equipment to use for reactive chemicals. (1985)

1216 **A Stitch in Time** L 26:15
Advice about using time wisely with preventive maintenance to avoid down time. (1987)

1280 **Safety Valve Repair** L,C 19:00
Red Carroll on the maintenance of safety valves. (1987)

LIFT TRUCKS - TOW MOTORS:

32 **The Great Betrayal** L,C,V 27:00
Lift truck safety robot gives safe operating instructions. (1975)

192 **Color of Danger** L,C,V 17:30
Lift truck or tow motor driver safety. (1976)

1323 **The Color of Safety** L, C 26:00
Lift trucks are safe and dependable machines when used carefully and the operator is conscientious. You are responsibility of the safe operation of the machine. (1988)

RADIATION:

273 **Radiation Gauges** L,C 12:00
Safety with Gamma and X-ray radiation at Dow. (1980)

1029 **Double-edged Sword: Analytical X-ray Equipment** L 28:00
The pros and cons of X-rays and X-ray equipment. (1986)

SCAFFOLDS:

229 **We Need A Scaffold** L,C 8:30
How to build a safe scaffold and detect a faulty one. (1980)

STANDARDS:

1044 **Safety Standard 13** L,C 49:30
Reviews Safe Work Permits (10:30), Confined Space Entry (20:00), Safe Breaking into Closed Equipment (7:00) and Non-electrical Hotwork (12:00). (1986)

1149 **Safe Breaking into Closed Equipment** L 7:00
Part of Hazard Management Safety Series and Safety Standard 13 describing safe procedures for breaking into closed equipment. (1986)

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|------|---|-------|-------|
| 1150 | Confined Space Entry | L | 20:00 |
| | Part of Hazard Management Safety Series and Safety Standard 13 describing proper procedures and requirements for working and entering confined spaces. (1986) Also, see VT# 89-1559, "Confined Space Entry...Looking Back." | | |
| 1494 | Red Danger Tags Procedures: An Overview | L,C,V | 16:27 |
| | Self explanatory. (1989) | | |
| 1511 | Safe Work Permits | L,C,V | 13:12 |
| | Self Explanatory. (1989) | | |
| 1512 | Non-electrical Hotwork | L,C,V | 10:20 |
| | Work situations which present potential sources of ignition. (1989) | | |
| 1559 | Confined Space Entry...Looking Back | L,C,V | 13:20 |
| | Hypothetical accident inside a vessel which could have been prevented by proper procedures. (1989) | | |

VIDEOTAPE:

- | | | | |
|-----|---|---|---------|
| 99 | Videotape Production: Set-up and Care | C | 20:00 |
| | Self explanatory. (1975) | | |
| 100 | Videotape Production (Tapes 1-5) | C | 1:40:00 |
| | 1. Camera Techniques for Videotape (1975) | | 20:00 |
| | 2. How to Produce a Videotape Program (1975) | | 20:00 |
| | 3. Sets and Props for a Videotape Production (1975) | | 20:00 |
| | 4. Lighting for a Videotape Production (1975) | | 20:00 |
| | 5. How to Perform on Television (1975) | | 20:00 |

WELDING, CUTTING AND BURNING:

- | | | | |
|------|---|-------|-------|
| 638 | Oxyacetylene Safety | L,C,V | 26:00 |
| | Safe use of oxyacetylene welding and burning equipment. (1982) | | |
| 1512 | Non-Electrical Hotwork | L,C,V | 10:20 |
| | Work situations which present potential sources of ignition. (1989) | | |

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VII. MISCELLANEOUS

No.	Title, Synopsis and Year	Type	Length
GENERAL:			
52	Dow Center Dedication Dedication of Houston Dow Center in January 1980. (1980)	L,C	12:00
121	The Time of Your Life Measurement and importance of time in life. (1975)	L,C,V	26:00
177	Something to Offer: The Latino in America A awareness program highlighting Latins in America. (1980)	L	30:30
1061	United Way 1986-87: You Can Make a Difference 1986-87 United Way campaign videotape. (1986)	L,V	7:30
1062	DECD 1986-87: You Can Make a Difference 1986-87 Dow Employee's Contribution Drive campaign videotape. (1986)	L,C,V	10:17
1085	Partners in Commitment: Russellville United Way 1986-87 United Way campaign videotape for Russellville. (1986)	L	8:30
1230	United Way 1987-88: You Can Make a Difference 1987-88 United Way campaign videotape. (1987)	L,C	8:20
1231	DECD 1987-88: You Can Make a Difference 1987-88 Dow Employee's Contribution Drive campaign videotape. (1987)	L,C	9:00
1275	ESSQP: A Success Story Secretaries Impacting Plant Operations Elimination of waste cost savings Donna Peiser, Betty Boullion, Sandy Farmer with Energy Systems. Energy System Secretary Quality Program. (1987)	L	23:00
1294	Magnesium Success Stories The continuous improvement process with Mike Gragg of Mag I and some accomplishments of some of the employees. (1987)	L	18:00
1347	Magnesium Operatons An effective implementation of the continuous improvement process with Mike Gregg. (1988)	L,C	20:05
1354	Pay Yourself First Discusses Dow benefits such as savings plans, and how to plan your retirement years. (1988)	L,C,V	28:28

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1392	The Sun Never Sets in Brazosport	L,V	27:00
	Promotional tape of the Brazosport Area. (1988)		
1375	Chip Moody 1988 Blood Drive	C	2:30
	Self explanatory. (1988)		
1425A	The Great American Smokeout with Nolon Ryan	C	30:00
	Self explanatory. (1988)		
1425A	The Great American Smokeout A Pack of Lies	C	30:00
	Self explanatory. (1988)		
1479	Blood Drive 1989	L,C,V	10:00
	With Dr. Jim Saunders and Kelly Dives (1989)		
1506A	United Way - 1989	L,C,V	11:30
	(with production credits) (1989)		
1506B	United Way - 1989	L,C,V	11:30
	(without production credits)		
1507A	Dow Employee Contribution Drive - 1989	L,C,V	11:39
	(with production credits) (1989)		
1507A	Dow Employee Contribution Drive - 1988	L,C,V	11:39
	(without production credits) (1989)		

HISTORY:

211	Carla...A Story of a Hurricane	L,C,V	26;15
	1961 hurricane which devastated much of Brazoria County.		
218	Early Days of Dow Chemical	L,C,V	56:00
	Scenes taken when Dow was being built in Freeport. (1976)		
254	In Those Days	L,V	22:00
	Early days of The Dow Chemical Company. (1976)		
479	Early Days of Dow	L,V	57:00
	Film footage of Texas Operation's early history. (No audio.) (1979)		
642	Carl Gerstacker and the Dow Personality	L,C	30:00
	Memoirs of Carl Gerstacker and his contributions to Dow. (1982)		
690	Dow: Yesterday and Tomorrow	L,V	6:00
	History and future information about Dow and the Brazosport area. (1982)		
751	Alden Dow Tape of Freeport & Lake Jackson	L,V	41:30
	Historical shots of Freeport and Lake Jackson made by Alden Dow. (1983)		

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- 1023 **Birth and Heritage of Lake Jackson** C 33:20
Self explanatory narrated by H.H. McClure. (1986)
- 1292 **The Red Fish Story** L,C,V 6:30
The history of red fish and how Dow came to establish
a rearing pond for the fish. (1987)
- 1348 **In Search of Excellence** L,C 12:00
Brazoria county and the advantages of the county as well
as big companies in Brazoria county. (1988)
- 1376 **Fifty Years In Plastics** L,C 35:00
A celebration of Dow's plastics business. (1988)
- 1393 **The Eyes of Texas: Dow Chemical's Redfish L,C,V 4:30**
Rearing Project
The history and progress of the Redfish Rearing Pond.
(1988)
- 1560 **Welcome to Texas Operations** L,C,V 9:51
An overview of Texas Operations... it's history,
accomplishments and the chemicals manufactured at the
Freeport site. (1989)

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VIII. OFF-THE-JOB SAFETY

No.	Title, Synopsis and Year	Type	Length
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ALCOHOL AND DRUG ABUSE:

645	The Deadly Mix: Alcohol and Driving Hazards of drinking alcohol before or during driving. (1982)	L,C,V	29:00
761	The Alcohol Factor Information about alcohol affecting work, driving and private lives. (1983)	L,C	29:10
1057	Drug Abuse by Steve Glenn Employee Relation's safety meeting in May 1986 with Steve Glenn talking about drug abuse. (1986)	L	52:15
1110	Drinking and Driving: The Toll, the Tears Fall Donahue introduces this documentary about drinking and driving and related deaths. (1986)	L,C,V	57:48
1212	Whatever Happened to Dick and Jane? (Second edition) Harry Edwards reviews drugs and their effect on human beings and the circumstances of using them. (1987)	L,V	60:00
1249	Whatever Happened to Dick and Jane? (First edition) Harry Edwards reviews drugs and their effect on human beings and the circumstances of using them. (1986)	L,V	45:00
1440	Toward a Drug-Free America Drugs are at a crisis point in America...narrated by Walter Cronkite. (1989)	L,V	13:54

ANIMALS:

882	Poisonous and Dangerous Creatures of Texas Mike Ellis of Southeast Texas Poison Center talks about poisonous and dangerous snakes, spiders, insects and sealife of Texas. (1984)	L,C,V	53:00
955	Poisonous and Dangerous Snakes of Texas Mike Ellis of Southeast Texas Poison Center talks about poisonous and dangerous snakes of Texas. (1985)	L,,C,V	19:25
956	Poisonous and Dangerous Spiders and Insects of Texas Mike Ellis of Southeast Texas Poison Center talks about poisonous and dangerous spiders and insects of Texas. (1985)	L,C,V	14:06
957	Poisonous and Dangerous Sea-life of Texas Mike Ellis of Southeast Texas Poison Center talks about poisonous and dangerous sea-life of Texas. (1985)	L,C,V	21:00

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1181 **Beginning at Home: Tackling Household L 17:25**
Hazardous Wastes
 Awareness of hazardous materials and wastes in the home
 and how to eliminate them out of society. (1986)

FIRE:

792 **MGM Grand Hotel Fire L,C,V 16:00**
 Review of events of MGM Grand Hotel fire in Las Vegas.
 (1984)

811 **Get Out Alive L,C,V 29:27**
 Hotel fire safety measures. (1984)

1106/ **Home Safety and Security Series: Home Fire L,C 17:30**
 10 **Protection**
 Ways to make a home fire safe by eliminating common
 causes of fires. (1986)

1534 **Plan to Get Out Alive V 45:00**
 Family fire safety from McDonald's Corp. (1989)

FIREARMS AND HUNTING:

105 **Firearm Responsibility L,C,V 22:00**
 Proper handling of firearms. (1975)

106 **Before You Hunt L,C,V 28:00**
 Practical hunting safety. (1975)

STRESS:

1000 **Stress and the New Parent V 9:08**
 American Heart Association reviews how stressful being
 a new parent can be and ways to relieve the stress.
 (1985)

1517 **Stress: Definition and Its Effects L,C,V**
 Dr. Robert Elliott. Self Explanaory. (1989)
 I. 60:00
 II. 30:00

1611 **Coping With Stress L,V 17:30**
 Identification and methods of handling stress. (1990)

POISON:

800 **Household Poison Trap L,C,V 37:00**
 Hazards of various common household products, how to
 prevent ingestion, and what to do when ingested. (1984)

838 **Poison and Mr. Yuk - 1984 L,C,V 41:00**
 Mike Ellis of the Southeast Texas Poison Center talks
 about household poisons and children. (1984)

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SEAT BELTS:

- 1300 **I Don't Have Time** L,C,V 7:47
Regina Slaydon, TX. Operations, describes an automobile accident in which she was involved and credits the use of a seat belt for saving her life. (1987)
- 1325 **Room to Live II** L,C 29:50
The reasons for wearing seat belts. The advantages of wearing seat belts. (1988)
- 1326 **Seconds to Live** L,C, 32:53
Sgt. Jack Ware tells of the deadly driving habits that could cost you your life. (1988)
- 1634 **Seat Belts and the Family** L,C,V 15:09
Dispells the arguments and myths connected with the use of seat belts by demonstrating crash simulations with dummies. (1990)

SPORTS:

- 72 **Flight without Wings** L,C 27:00
Points out the importance of proper snow skiing equipment and awareness of ski conditions. (1980)
- 620 **Weekends: The Other Two Days** L,C,V 7:00
Safety in soccer, football and golf on weekends. (1981)
- 823 **Lifesaving and Water Safety Series: Survival Swimming** L,C,V 7:45
Techniques of staying afloat until rescuers arrive. (1984)
- 824 **Lifesaving and Water Safety Series: Non-swimming Rescues** L,C 7:23
Techniques of rescuing drowning victims when rescuer is on land. (1984)
- 825 **Lifesaving and Water Safety Series: Swimming Rescues** L,C 8:14
Techniques of rescuing drowning victims when rescuer is in water. (1984)
- 826 **Lifesaving and Water Safety Series: Special Equipment Rescues** L,C 9:30
Techniques of rescuing drowning victims with special equipment. (1984)
- 827 **Lifesaving and Water Safety Series: Defenses, Releases and Escapes** L,C 7:30
As a lifesaver, how to avoid being drowned by drowning victim's movements. (1984)

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- 828 Lifesaving and Water Safety Series: L,C 5:40
Removal from the Water
How to remove drowning victim from water and techniques of artificial respiration. (1984)
- 829 Lifesaving and Water Safety Series: L,C 9:15
Preventive Lifeguarding
Basics of lifeguarding. (1984)
- 830 Lifesaving and Water Safety Series: L,C 13:00
Snorkeling Skills and Rescue Techniques
Basics of snorkeling and its equipment plus rescues for snorkeling. (1984)
- 831 Lifesaving and Water Safety Series: L,C,V 10:15
Boating Safety and Rescues
Basics of boating safety and rescues. (1984)
- 1006 Hypothermia: The Chill that Need Not Kill L,C 18:00
Prompt recognition of hypothermia (body temperature drops below 95 degrees) can save lives. (1985)
- 1009 Think Survival, Not Rescue L 26:00
Effects, awareness and prevention of acute hypothermia (body temperature drops below 95 degrees). (1986)
- 1543 Beat Stress with Cliff Wilson L,C,V 7:45
The dangers of heat stress in the Brazosport area with emphasis on sports-related activities. (1989)

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IX. PHYSICAL HEALTH AND SAFETY/FIRST AID

NO	Title, Synopsis and Year	Type	Length
BACK			
755	Work Practices and Physical Conditioning: Back-to-back Problems Ways to prevent back injuries and reasons these injuries happen. (1983)	L,C	24:42
1079	Backtalk: Preventing Injuries Preventive measures and information for back injuries. (1986)	L,C,V	18:00
1595	The Right Moves, Ergonomics of the Moves How to identify, analyze and control work situations to prevent cumulative trauma such as back problems and other disorders. (1989)	L,C	18:00
BLOOD			
188	Life Song A look at human being's "life song" which is blood. (1980)	L,C	15:30
220	Sickle Cell Story Self explanatory. (1976)	L,C,V	13:00
760	High Blood Pressure: What It Is, What It Can Do to You Self explanatory. (1983)	L,C	8:00
859	P.A.T.C.H. - Parents Association Through a Child's Heart Testimonial about benefits of giving blood. (1984)	L	7:18
1108	Blood Banks in the Age of AIDS A review of information about AIDS, blood banks and common misconceptions. (1986)	L,C	9:40
1187	Blood Drive 1987: Give Blood Because You Care Self explanatory. (1987)	L	8:53
1478	Blood Drive 1989: With Dr. Jim Saunders and Austin Davis Self explanatory. (1989)	C	10:00
548	Report on Cancer: Can We Reduce the Risk? Information about cancer and its causes. (1980)	L,C	17:17
762	Epidemiology Study of Renal Cancer Interpretation of study done. (1983)	L,C	8:00

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1249 **Whatever Happened to Dick and Jane?** L,V 45:00
(1st Edition) Review of drugs and their effects on people
and the circumstances of using them. (1986)

1440 **Toward a Drug-Free America** L,C,V 13:54
Walter Cronkite discusses the drug crisis in America.
Includes television anti-drug spots. (1989)

EARS:

219 **A Picture of Sound** L,C,V 19:09
Hearing protection and hearing loss. (1980)

866 **Sound of Sound** L,C 20:00
Protecting your ears from industrial sounds. (1984)

1135 **Listen Up with Norm Crosby** L 17:00
Norm Crosby narrates about hearing loss and prevention.
(1987)

1170 **National Hearing Quiz** L,C,V 28:00
Information to make everyone aware of hearing loss and
its warning signs. (1987)

1458 **Hearing Protection...The Right Choice** L,C,V 24:01
Self explanatory. (Dow information) (1989)

EYES:

549 **How Much are Your Eyes Worth?** L,C,V 19:00
Example of what happens to eyes when exposed to Caustic.
(1980)

812 **It's Still Up to You** L,C,V 12:00
Graphic eye surgery on employee who did not wear safety
glasses. (1984)

1084 **Saving Sight** L,C,V 20:00
Prevention of and safety for eye injuries on the job.
(1986)

1232 **Glaucoma and You** L 11:20
Information about Glaucoma, an eye disease. (1987)

FIRST AID - CHOKING

183 **Introduction to the Heimlich Maneuver** L,C,V 6:00
Basic instruction about how to diagnose and perform the
Maneuver. (1976)

862 **How to save a Choking Victim** L 10:00
Self explanatory. (1984)

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- 954 **Hands Off: Danger** L,C 18:00
Unique techniques for industrial hand safety presented by Leonard Ring. (1985)
- 1213 **Hand & Safety** C 15:00
Awareness of importance of hands and how majority of hand injuries can be prevented. (1987)
- 1332 **Hand Injury Prevention** L,C 15:00
The causes of most hand injuries. (1988)
- 1006 **Hypothermia: The Chill that Need Not Kill** L,C,V 18:00
Prompt recognition of hypothermia (body temperature drops below 95 degrees) can save lives. (1985)
- 1009 **Think Survival, Not Rescue** L 26:00
Effects, awareness and prevention of acute hypothermia (body temperature drops below 95 degrees). (1986)
- 660 **Introduction to "How to Say No to a Rapist and Survive"** L 4:00
Self explanatory. (1982)
- 661 **How to Say No to a Rapist and Survive** L 56:00
Techniques for rape prevention. (1982)
Self explanatory. (1982)

STRESS:

- 796 **Handling Stress** L,C 23:10
Dynamics of stress and how to deal with it. (1978)
- 1000 **Stress and the New Parent** V 9:08
American Heart Association reviews how stressful being a new parent can be and ways to relieve the stress. (1985)
- 1429 **Stress: Definition and It's Effects with** L,C
Dr. Robert Elliott
Part I 60:00
Part II 30:00
The effects of stress on the body and how to recognize and prevent. (1989)
- 1611 **Coping with Stress** L,V 17:30
Signs and symptoms of stress and anxiety and how to better cope with it in our lives. (1990)

TRANSPLANTS:

- 1045 **Tracy's Gift** L,V 10:40
Story of Midland, MI, girl who received kidney transplant and how other transplants take place. (1986)
- 1055 **Ordinary Heroes** L,V 14:00
Story of kidney transplant for a woman and the process it took to get the transplant. (1986)

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X. PROTECTIVE EQUIPMENT

No.	Title, Synopsis and Year	Type	Length
EARS:			
219	A Picture of Sound Hearing protection and hearing loss. (1980)	L,C	19:09
1166	How to Use Expandable-Foam Earplugs Self explanatory. (1987)	L,C,V	5:51
1458	Hearing Protection...The Right Choice Self explanatory. (Dow information) (1989).	L,C,V	24:01
EYES:			
549	How Much are Your Eyes Worth? Example of what happens to eyes when exposed to Caustic.(1980)	L,C,V	19:00
812	It's Still Up to You Graphic eye surgery on employee who did not wear safety glasses. (1984)	L,C	12:00
1084	Saving Sight Prevention of and safety for eye injuries on the job. (1986)	L,C	20:00
FALLS:			
662	Safety Belts/Falls Protection Safety Standard 17 review of safety belt equipment. (1982)	L,C	9:30
669	Safety Aloft Erection of tower to demonstrate safety equipment used and techniques for using it. (1982)	L,C	20:00
671	Proper Use of Fall Protection Equipment Self explanatory. (1982)	L,C	30:00
735	Fall Protection Products Demonstration Demonstration of proper uses and types of fall protection equipment. (1983)	L,C	30:00
1271	Full Body Harness and Shock Absorbing Langards Demonstration of langards and how your body will react in a fall with a langard in use. The benefits of using a full body harness. (1987)	L,C,V	26:00
1270	Belt vs. Harness Drop Comparison A comparison between the belt and harness. (1987)	L,C	7:00

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- 1351 **Fall-Restraint Anchorage Testing** L,C 5:00
Block B-54 to test pipes to see how thin they can be for anchorage. (1988)
- 1357 **Fall Protection (Dow Version)** L,C 8:07
Demonstration of body harness and the correct way to wear and shortcomings of a safety belt. (1988)
- 1608 **Fall Restraint - Safety And You** L,C,V 9:33
The proper procedures for climbing utility poles using fall restraints. (1990)

FIRE:

- 606 **Halon 1301: Instant Firefighter** C 14:06
Demonstration of Halon 1301 equipment usage. (1981)
- 654 **A Matter of Seconds** L,C 20:00
Demonstrates effectiveness of du Pont's Nomex III Aramid fiber in protective clothing. (1982)
- 769 **Power 4 Fire Protection System** L 25:00
Operation and expectations of fire protection system at Power 4. (1983)
- 851 **Scott Air Pac IIA** L,C 15:00
Description of self-contained respiratory protection in industrial fires. (1984)
- 1297 **We've Got You Covered (Chemical protective clothing)** L,C,V 16:20
Protective clothing to keep body from harm and the different styles but the same purpose. (1987)
- 1337 **Air-Supplying Respirators** L,C 15:40
Airline and SCBA when to use, the components, the two main types, medical evaluation and fit testing, Donning procedures, care and maintenance. (1988)
- 1338 **Air-Purifying Respirators** L,C 18:00
Respiratory hazards, evaluation and control, selection, kinds/parts, fit testing, donning procedures and care and maintenance. (1988)
- 1379 **Fire Fighting and Portable Fire Extinguishers** L,C,V 15:00
Self explanatory. (1989)
- 1459 **Protective Clothing: Burns and Burn Protection** L,C,V 16:11
Self Explanatory (1989)

GENERAL:

- 737 **Chemical Exposures: A Personal Problem** L,C,V 16:00
People misuse protective equipment when it is necessary. (1983)

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1112 **Working Knights** L,C 11:00
Using personal protective equipment to prevent occupational injuries. (1986)

RESPIRATORY:

69 **Self-contained Breathing Apparatus** L,C 15:00
Recommendations and methods of use for respiratory equipment. (1980)

185 **Breathing Apparatus: Fire Fighters** L,C 20:00
Explains why fire fighters should use breathing apparatus. (1980)

513 **Savings Makes Cents** L,C 7:00
Aspects of usage of mouth-piece respirator with Larry Packard. (1980)

520 **Putting the Respiratory Protection Problem in Perspective** L,C 29:00
Overview of a respiratory protection safety program. (1980)

534 **Respiratory Training for COP** L,C 19:00
Respiratory equipment training for Chlorinated Organic Products employees. (1980)

851 **Scott Air Pac IIA** L,C 15:00
Description of self-contained respiratory protection in industrial fires. (1984)

1337 **Air-Supplying Respirators** L,C 15:40
Airline and SCBA when to use, the components, the two main types, medical evaluation and fit testing, Donning procedures, care and maintenance. (1988)

1338 **Air-Purifying Respirators** L,C 18:00
Respiratory hazards, evaluation and control, selection, kinds/parts, fit testing, donning procedures and care and maintenance. (1988)

1525 **Respirator Care and Maintenance** L,C 45:00
Self explanatory. (1989)

SEAT BELTS:

1300 **I Don't Have Time** L,C,V 7:47
Reginia Slaydon, Texas Operations, describes how the use of a seat belt saved her life in a serious auto accident. (1988)

1325 **Room To Live II** L,C 29:50
Sgt. Jack Ware, state trooper, re-enforces the need to wear seat belts. (1988)

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L,C,V 15:09

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XI. SAFETY PHILOSOPHY AND AWARENESS

No.	Title, Synopsis and Year	Type	Length
691	Ott Study Special Report: Our Health Advantage Points of taking care of workplace and each other to increase longevity. (1982)	L,C	15:30
1071	Concept of Autopilot: It's Impact on Safety On and Off the Job Examining human aspect of safety. (1984)	L	37:17
1100	Employee Relations Safety Day: Individual Responsibility for Safety Attitudes cause good and bad safety records. (1986)	L	13:29
1124	Behavioral Accident Prevention Program Safety must become part of behavior to prevent accidents. (1987)	L,C,V	22:00
1127	Employee Participation in Safety Safety rules only work when each employee puts them into action. (1987)	L	18:24
1178	Illusions of Invulnerability, Parts I & II Linda Perloff of University of Illinois at Chicago talks about personal illusions of safety. (1987)	L,C,V	59:07
1373	1988 Safety Milestone 21.8 million work hours with Larry Wright. (1988)	L	2:30
1433	Safety Vision 1989 Safety performance improvement. (1989)	L	10:00
1558	National Safety Council Presentation Bill Demain, Safety Director, and others describe how Dow designed and implemented a new safety program to the National Safety Council. (1989)	L,C,V	42:23
1658	Wynne Stewart 1989 - Safety Congress Presentation made to Dow by Wynne Stewart of DuPont on safety awareness and attitude.	L,C,V	95:00
1594	You Are the Key Employees are the stewards of security to protect the company from fraud, loss of information and theft. (1989)	L,C,V	20:32
1639	You Are Security How the proper procedures can protect and secure computer information. (1990)	L,C,V	15:00
1633	Responsible Care Frank Popoff, President and CEO, discusses our commitment to continued improvement in the areas of environmental, health, safety and performance and the need to convey it to the public.	L,C,V	15:09

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XII. TRANSPORTATION SAFETY

No.	Title, Synopsis and Year	Type	Length
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DRIVING (GENERAL):

645	The Deadly Mix: Alcohol and Driving Hazards of drinking alcohol before or during driving. (1962)	L,C,V	29:00
648	Backing Can Be Hazardous to Your Health Gives five basic rules of safe backing while driving. (1982)	L,C	6:20
650	Kellyville Training Tapes 1. Don't Back - Safety in BACKING a Motor Vehicle. (1982) 2. Preventable Yes or No - Preventability of motor vehicle accidents. (1982) 3. Time to Prevent Rear-end Collisions - Prevention techniques for rear-end collisions. (1982) 4. A Most Dangerous Place - Safety at intersections. (1982)	L,C,	54:00 12:00 10:00 18:00 14:00
651A	Skid Control Skid control demonstration on a skid pan, produced by Liberty Mutual. (1982)	L,C,	10:00
651B	Beating the Statistics Discuss 14 points of a commentary drive, featuring Lowell Jones. (1982)	L,C,	24:00
731	Winter Driving Dangers of driving in Winter weather hazards. (1982)	L,C,V	10:00
761	The Alcohol Factor Information about alcohol affecting work, driving and private lives. (1983)	L,C,	29:10
915	Smith System Five key steps of the Smith System of space-cushion driving.(1985) Also, see VT# 1647.	L	33:00
1110	Drinking and Driving: The Toll, the Tears Phil Donahue introduces this documentary about drinking and driving and related deaths. (1986)	L,C,V	57:48
1325	Room to Live II Sgt. Jack Ware discusses how taking short cuts may cost you your life. (1988)	L,C	29:50
1326	Seconds to Live Sgt. Jack Ware on driving and being aware if what's going on around you while driving. (1988)	L,C,	32.53

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- 1567 **Talk is Cheap but Safety Sells** L,C,V 13:05
How to safely use a car telephone while driving. (1990)
- 1600 **The Most Dangerous Thing We Do** L,C,V 8:37
Joe Temple, Vice President of Health and Environmental,
discusses the need to improve employee's driving skills.
(1990)
- 1634 **Seatbelts and the Family** L,C,V 15:09
Simulated auto crashes demonstrate and dispel common myths
of using seat belts. Family oriented. (1990)
- 1647 **Shortcut to Experience (Smith System)** L,C,V 16:00
The underlining factors of accidents. (1990)
(skills, emotions and alcohol factors)

DRIVING: (In-Plant)

- 730 **The Commentary Drive - Revised** L,C,V 29:44
Safe driving rules for driving inside and outside the
plant. (1988)
- 939 **We're Counting On You** L,C,V 10:50
Rules on passing a bus safely in the plant.
- 1335 **General Plant Orientation** L,C,V 6:25
General safety rules for driving in the plant. (1988)
- 1547 **Truck Driver Orientation** L,C,V 7:39
Rules for driving trucks in the plant and solutions to some
common problems experienced by drivers. (1989)

MISCELLANEOUS:

- 245 **Road and Bridge Problems** L,C 18:03
Awareness of road right-of-way clearance and load limit
controls. (1976)
- 627 **You May Not Get a Second Chance** L,C 28:00
Tire and rim safety on trucks and other vehicles. (1981)
- 939 **We're Counting On You** L,C,V 10:50
How to pass a bus in the plant safely.
- 1136 **TransCAER** L,C,V 9:15
Review of general procedures during a transportation
emergency. (1987)
- 1104- **Home Safety and Security: Auto Care** L,C 18:15
8 Inspection and maintenance for safety of your family
vehicle. (1986)
- 1222 **Freight Movement in a Trailer** L,C 7:30
Correct and incorrect methods of loading a trailer. (1987)
- 1264 **ABC'S of Automobile Engines** C 16:30
Basics of an automobile engine. (1986)

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RAILROAD:

- | | | | |
|------|--|-------|-------|
| 590 | Railroads: What's Going On?
Safety at railroad crossings. (1981) | L,C | 15:00 |
| 1128 | Anatomy of a General-Service Tank Car
Familiarization of a general-service tank car's parts.
(1987) | L,C,V | 12:10 |

SEATBELTS:

- | | | | |
|------|--|-------|-------|
| 1300 | I Don't Have Time | L,C,V | 7:47 |
| | Regina Slaydon, Texas Operations, describes how the use of a seat belt save her life in a serious accident. (1988) | | |
| 1325 | Room to Live II | L,C | 29:50 |
| | Sgt. Jack Ware, state trooper, re-enforces the need to wear seat belts. (1988) | | |
| 1634 | Seat Belts and the Family | L,C,V | 15:09 |
| | Use of crash simulations to dispel the myths and arguments of not wearing a seatbelt. (1990) | | |

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XIII. WEATHER

No.	Title, Synopsis and Year	Type	Length
HURRICANES:			
211	Carla: Story of a Hurricane History of Hurricane Carla and its devastation to the TX Gulf Coast in September, 1961.(1980)	L,C,V	26:15
329	A Lady Called Camille History of Hurricane Camille in Mississippi. (1977)	L,C,V	28:00
341	Hurricane Decision Inner workings of National Weather Service during a hurricane emergency. (1977)	L,C	14:13
465	A Tip from Alicia Review of Hurricane Alicia in 1979. (1979)	L,C	15:00
477	Storm Institute Suggestions about preparing for a hurricane on the Gulf Coast. (1979)	L,C,V	27:00
570	Trouble in the Wind Doug Johnson narrates information on hurricanes and discusses the tendency to minimize them. (1981)	L,C,V	11:35
573	Male or Female, It's Trouble Hurricane education for residents of the Gulf Coast. narrated by Doug Johnson. (1981)	L,C,V	8:00
778	Hurricane Alicia August 17-19, 1983 Video footage of Hurricane Alicia's effect on Brazosport. (1983)	L,C,V	12:00
779	Dow Chemical, Freeport, Prepares for Hurricane Alicia, August 17, 1983 Channel 13 6 p.m. news story and interview with Jon Riggans on Channel 11 Television news program. (1983)	L,C	6:00
798	Alicia: Anatomy of a Hurricane KHOU-TV presentation about Alicia with introduction by KNEW. (1984)	L,C,V	47:00
964	Hurricane National Weather Service view of hurricane dangers and damage potential and reasons for evacuation. (1985)	L,C,V	27:00
975	Disaster Sights and Sounds American Red Cross presents sights and sounds of damage and recovery during tornadoes and hurricanes. (1985)	L,C	8:00
1049	Houston Area Hurricane Preparedness Introduction by meteorologist from KNEW and the film "Hurricane." (1986)	L,V	56:25

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- 1188 **Everyday Weather: Hurricanes** L,C,V 24:10
Explains how a hurricane forms, why it can do damage it does, and why to evacuate. (1987)
- 1189 **Hurricanes: The Gulf Coast Gamble** L,C,V 30:00
Review of damage done by Camille and Alicia and general hurricane preparedness. (1987)
- 1508 **Hurricane Season: Dow's plan for employees and the Community.** L,C,V 14:18
Plant countdown procedures and emergency information for the community.
- 1515 **Rough Weather & Safety** L.C.V
A. Dr. Neal Frank discusses hurricanes 45:55
B. Tim Scott, Industrial Security discusses the Emergency Response, CAER, and hurricane procedures at Dow. 40:42
C. David Grergory, Director of Brazoria County Red Cross, discusses county hurricane preparedness. 11:45
- 1635 **Hurricane Preparedness - EOPC** L,C,V 15:38
Procedures at Texas Operations for a hurricane. (1990)

TORNADOES:

- 799 **Tornadoes: A Spotter's Guide** L,C,V 30:00
Teaches how to spot tornadoes and what spotters do for the National Weather Service. (1984)
- 940 **A Twist of Fate** L,C 30:00
Shots of tornadoes in Texas and how to prepare for them. (1985)
- 975 **Disaster Sights and Sounds** L,C,V 8:00
American Red Cross presents sights and sounds of damage and recovery during tornadoes and hurricanes. (1985)

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XIV. ALPHABETICAL LISTING

Title	Section No.	Tape No.
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A

ABCs of Automobile Engines	VI,XII	1264
Accident Report	V	770
Aerial Lifts and You	VI	82
Affair With Asphyxia, An	IX	1380
Agent Orange and the Veteran	II	117
Agent Orange Trial Review	II	840
AIDS: Information for Dow Employees	IX	1248
Air-Purifying Respirators	X	1338
The Alcohol Factor	VIII,IX	761
Alicia: Anatomy of a Hurricane	XIII	798
Aluminum Alkyls	II	113
Aluminum Alkyls for Chemists	II,V	109
Analytical Safety Orientation	V	1358
Anatomy of a Fall	V	879
Anatomy of a Tank Car	XII	1128
Asbestos: Controlling the Hazard	II	1115
Asbestos Handling Procedures	II	1058
Asbestos Standards - Revision	II	1129A
Asbestos Standards, January 1987	II	1129B
Atmosphere-Supplying Respirators	X	1337

B

Backing Can Be Hazardous to Your Health	XII	648
Backtalk: Preventing Injuries	IX	1079
Basic Plant Rigging	VI	1172
Basic Press Brake Operator Training	VI	793
Be Nosy about Diisocyanate Safety	II	1263
Beating the Statistics	XII	651B
Before You Hunt	VIII	106
Beginning at Home: Tackling Household Hazardous Wastes	VIII	1181
Behavioral Accident Prevention Program	XI	1124
Belt vs. Harness Drop Comparison	X	1270
Bervers, Jack: His Story	IX	869
Big Fears...Little Risks	II,,IX	1490
Birth and Heritage of Lake Jackson	VII	1023
Blood Banks in the Age of AIDS	IX	1108
Blood Drive	VII,IX	1478
Boating Safety and Rescues	VIII	831
Breathing Apparatus: Fire Fighters	IV,X	185
Burial Ground, The	II	1003
Burning and Welding Indoctrination	V	547

C

CAER: Community Awareness Emergency Response	IV	1017III
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CAER Kickoff	IV	1036
Can You Believe This?	III	1
Cancer No One Talks About	IX	328
Carla: Story of a Hurricane	XIII	211
Cathodic	VI	1102
Coping with Stress	IX	1611
Caustic Soda: Safe Handling and First Aid	II,IX	468
Changes in the Employee Retirement Plan with: Keith McKennon, Larry Bollinger, and Gary Jones	I	1416
Changing of the Guard	I	1246
Chemicals and Cancer...What are the Facts?	II,IX	1553
Chemical Emergency, The - Part I	IV	1018
Chemical Emergency, The - Part II	IV	1019
Chemical Emergency, The - Part III	IV	1020
Chemical Exposures: A Personal Problem	II,X	737
Chlor-Pyridines: Toxic Hazards	II	554
Cleaning Up	II	1022
Cogeneration: An Owner's Perspective	I,III	784
Color of Danger, The	VI	192
Color of Safety, The	VI	1323
Commentary Drive Revised, The	XII	730
Comments on Centralization and Bureaucracy at Dow	I	794
Common Sense Security	I	822
Communications Meetings:		
First Quarter Communications Meeting 1986	I	1043
Second Quarter Communications Meeting 1986	I	1063
Third Quarter Communications Meeting 1986	I	1105
Fourth Quarter Communications Meeting 1986	I	1131
First Quarter Communications Meeting 1987	I	1177
Second Quarter Communications Meeting 1987	I	1229
Third Quarter Communications Meeting 1987	I	1287I
Third Quarter Communications Meeting 1987	I	1287II
First Quarter Communications Meeting 1988	I	1316
First Quarter Communications Meeting 1990	I	1592
Concept of Autopilot, The: Its Impact on Safety	XI	1071
Confined Space Entry	VI	1150
Confined Space Entry...Looking Back	VI	1559
Consequences of Overexposure (Glycerine)	II	315
Consequences of Overexposure (Styrene Catalyst Loading and Unloading)	II	890
Coping With Stress	IX	1611
Cornerstone of Chemical Safety	II	1032
Corrosion: Who's Looking?	VI	482
Crane User's Safety	VI	930

D

DECD	VII	1501
Danger: H2S	II	581
Deadly Mix, The: Alcohol and Driving	VIII,IX,XII	645
Defenses, Releases and Escapes	VIII	827
Demonstration of Pressure Products Company's Bull's Eye Sight Glass	VI	614

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Detonations	IV	166
Dioxin Issue: Dow Initiatives Address	II	767
Public Concern		
The Dioxin Issue and the Environmental	II	743B
Protection Agency		
Disaster Sights and Sounds	XIII	975
Doing Something (by CMA)	II	560
Don't Lose Your Cool	II	626
Double-edged Sword: Analytical X-ray	VI	1029
Equipment		
Dow, Alden Tape of Freeport and Lake Jackson	VII	751
Dow Center Dedication	VII	52
Dow Chemical Freeport Prepares for Hurricane	XIII	779
Alicia		
Dow's 50th Anniversary	I	1578
Dow Managers Comment on Right Way to Manage	I	1065
DowPICS: The Right Way to Manage	I	1053
Dow Plastics Product Show	II	771
Dow: Yesterday and Tomorrow	VII	690
Dow's New Performance Management Process	I	1190
Drinking and Driving: The Toll, the Tears	VIII,IX,XII	1110
Driving, The Most Dangerous Thing We Do	I,XII	1600
Drug Abuse by Steve Glenn	VIII,IX	1057
Drug-Free America, Toward A	VIII,IX	1440

E

Early Days of Dow	VII	479
Early Days of Dow Chemical	VII	218
Effects of High-voltage Electric ARC on	III	643
DowPER		
Electrical Hazards	III	1179
Emergency Procedures	IV,XIII	1527
Emergency Response	IV,XII	451
EMPAC Program with Mike Dunn, The	I	1344
Employee Participation in Safety	XI	1127
Employee Relations Safety Day: Individual	XI	1100
Responsibility for Safety		
Energy Crunch, The	III	56
Energy-efficient Electric Motors	VI	576
Engineering for Aluminum Alkyls	II,IV	108
Epidemic: Kids, Drugs and Alcohol	VIII	989
Epidemiology Study of Renal Cancer	IX	762
Epoxy Horse Sense and Safety	V	927
Ernest Safety Spots for Dow	V	1145
ESSQP: A Success Story Secretaries	VIII	1275
Impacting Plant Operations		
Everyday Weather: Hurricanes	XIII	1188
Explosimeter	VI	435
Exposure to Hydrogen Sulfide Gas, An	II	679
Eye Protection: Personal Protective	X	239
Equipment		
The Eyes Of Texas: Dow Chemical's Redfish	VII	1393
Rearing Project		

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F

Fall Protection (Dow Version)	X	1357
Fall Protection Products Demonstration	X	735
Fall Restraint Anchorage Testing	X	1351
Fall Restraint - Safety and You	VI,X	1608
Fast Action Saves A Life	V,X	1447
Fifty Years In Plastics	I,VII	1376
Fire Fighting-Portable Fire Extinguishers	IV,X	1379
Fire Protection for Computer Installation	IV	616
Firearm Responsibility	VIII	105
First on the Scene	IV	1013
Flame Propagation: Electrical Explosion Protection	IV	688
Flight without Wings	VIII	72
Freight Movement in a Trailer	XII	1222
Full Body Harness & Shock Absorbing Langards	X	1271

G

Gallery Furniture's Continuous Improvement Process	V	1568
Gas Chromatography Procedure for T-425 Phenol in Novolac	VI	759
General Plant Orientation	V,XI	1325
General Radiation Safety	V	78
Generic Safety Orientation (Contractors): It Takes Ernest Effort to be Safe at Dow	V	1092
Gerstacker, Carl and the Dow Personality	VII	642
Get Out Alive	IV,VIII	811
Glaucoma and You	IX	1232
Golden 80s, The	I	568
Government: A Reflection of Your Involvement	I	749
Great American Smokeout with Nolan Ryan	VII	1425A
Great American Smokeout, A Pack of Lies	VII	1425B
Great Betrayal, The	VI	32
Great Things Advertising Campaign Update	I	995
Guidelines for Steam Efficiency	III	980

H

HAA Indoctrination	V	1568
Hellion 1301: Instant Firefighter	IV,X	606
Hand Injury Prevention	IX	1332
Hand Safety	IX,VI	1213
Hand Tool Safety	VI	804
Hand Tool Safety	VI	807
Handling Glassware Safely	V	1123
Handling Stress	IX	796
Hands Off: Danger	IX	954
Hazardous Chemicals in the Laboratory	V	275
Hazardous Materials Labeling	II	1296
Hazardous Wastes: Yesterday, Today and Tomorrow	II	854

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Hazards of Liquefied and Compressed Gases	II	1138
Hazards of Chemical Exposure to Styrene and Ethylbenzene	II	599
Health in Retirement Years	IX	565
Healthy Work Environment, A	II	632
Hearing Loss: Causes and Prevention	IX	466
Hearing Protection...the Right Choice	IX	1458
Heat Stress Prevention	IX	1361
Heat Stress Prevention	IX	1541
Heat Stress Prevention, Cliff Wilson	VIII,IX	1543
Hello, Dow Calling!	I	1014
Henry, Hunter W., Report to Employees	I	1056
Henry, Hunter W., Report to Employees	I	1113
High Blood Pressure: What It Is, What It Can Do to You	IX	760
Home Safety	VIII	412
Home Safety and Security Series:	VIII	1106
1. Introduction to Home Safety and Security		
2. Safe Home Maintenance		
3. Home Safety Tour		
4. Electrical Home Safety		
5. Home Security		
6. Home Heating Safety		
7. Hand Power and Workshop Tools		
8. Auto Safety	VIII,XI	
9. Using Home Appliances Safely		
10. Home Fire Protection		
Household Poison Trap	VIII	800
Houston Area Hurricane Preparedness	XIII	1049
How Benzene Exposures Affect Our Bodies	II	766
How Much are Your Eyes Worth?	IX	549
How Overexposures May Occur and Methods of Controlling Them	II	578
How to Examine Your Breasts	IX	467
How to Save a Choking Victim	IX	862
How to Say No to a Rapist and Survive	IX	661
How to Say No to a Rapist and Survive - Introduction	IX	660
How to Start a Steam Trap Program	VI	574
How to Use Expandable, Foam Earplugs	X	1166
Hurricane	XIII	964
Hurricane Alicia 8/17-19/83	XIII	778
Hurricane Preparedness - EOPC	XIII	1315
Hurricanes: The Gulf Coast Gamble	XIII	1189
Hydro-blasting Safety	VI	608
Hypothermia: The Chill that Need Not Kill	VIII,IX	1006

I

I Don't Have Time	VIII,XII	1300
Illinois Power Tape of 60 Minutes' Clinton Nuclear Station Coverage	III	179
Illusions of Invulnerability, Parts I & II	XI	1178
Implosions: Nothing Can Hurt You	VI	609

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