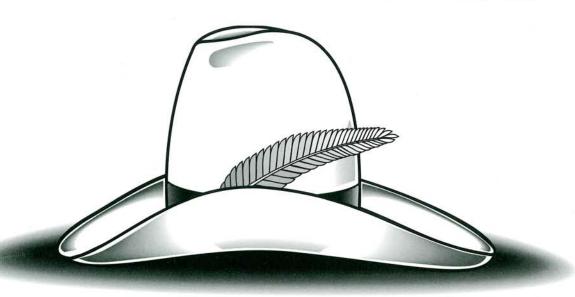




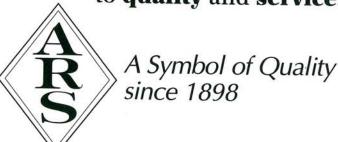
The American Institute of Organbuilders
1995 Convention

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American Institute of Organbuilders Twenty-Second Annual Convention October 6-12, 1995

The Hyatt San Jose San Jose, California

THE 1995 CONVENTION COMMITTEE

Stephen H. Leslie, Chairman

William Visscher, Tours

J. Stephan Repasky, Program

Scott Nelson, Program

Roger L. Inkpen, Registrar

John Hupalo, Exhibits

Mark Hotsenpiller, Treasurer

Mark Austin, Promotion/Brochure

The cover art consists of technical drawings from Rosales Opus 16, Schantz Opus 2016, and Visscher Associates Opus 5.

American Institute of Organbuilders

About the AIO

The American Institute of Organbuilders is an educational organization dedicated to advancing the art of organbuilding "by discussion, inquiry, research, experiment and other means." AIO members are professional organbuilders, service technicians, and suppliers who subscribe to the Institute's objectives and its Code of Ethics.

In 1973, a group of organbuilders met in Washington, D.C. to explore the possibility of forming a professional association. A provisional board was established and a constitution committee was appointed. In September of 1974, a convention was held in Dayton, Ohio, which adopted a constitution and bylaws, signed charter members and elected a board of directors. Since that time, conventions have been held each year in cities throughout the United States and Canada. These meetings are structured around a full schedule of technical lectures, visits to local organ shops and instruments, product exhibits and business meetings. The opportunity to meet other builders, technicians and suppliers for the purpose of sharing ideas and information is another important benefit of each convention.

The AIO midyear seminars provide further opportunities for professional growth. These weekend seminars are held in organ shops throughout the country and are structured to provide hands-on training in a variety of small group settings. Unlike the annual conventions, seminar registration is open to AIO members only.

Journal of American Organbuilding

The Institute also publishes a quarterly journal featuring technical articles, product and book reviews, and a forum for the exchange of building and service information and techniques. Subscriptions are provided free to AIO members, and are available to non-members through the Houston office at \$12.00 per year, or \$32.00 for three years.

Membership

AIO membership is open to those currently engaged full time in organbuilding or organ maintenance work. Prospective members must obtain the nominating signature of a current AIO member and provide a brief summary of their work history on the nomination form. These forms may be requested from the Houston office, and they are also available at each convention. Further details about membership categories and annual dues are provided on the form.

To receive a membership nomination form or further information about *Journal of American Organbuilding* subscriptions and advertising, please contact executive secretary Howard Maple at the address below. Questions about convention attendance and registration should be addressed to the registrar at the address given on the convention registration form.



Board of Directors and Committee Structure

PRESIDENT '97

Roy A. Redman 6812 Robinhood Lane Fort Worth TX 76112

VICE PRESIDENT '97

Dennis P. Milnar 3165 Hill Road Eagleville TN 37060

Membership

Receive and review nominations for membership, recommend action to board. Seek new members, recommend action regarding inactive members.

Dennis Milnar Matthew Bellocchio Brian M. Fowler Charles W. McManis Patrick J. Murphy

TREASURER '97

James E. Miller 1291 Bardstown Road Louisville KY 40204

SECRETARY '96

John Panning PO Box 101 Lake City IA 51449

Resolutions

Review by-laws, minutes of board and annual meetings. Review proposed amendments to the by-laws.

> John Panning Timothy E. Boles Jeffery L. Weiler

BOARD MEMBER '95

Leonard G. Berghaus 900 N. 7th Avenue Maywood IL 60153

Education

Administer training program and plan educational content of conventions and mid-year seminars.

Manuel J. Rosales '95 Richard B. Parsons '96 Jack L. Sievert '96 Charles E. Kegg '97 Mark E. Nelson '97

BOARD MEMBER '96

Steven A. Dieck 9 Woodward Avenue Gloucester MA 01930

Examinations

Establish criteria, scope and procedure for annual exams.

Steven A. Dieck '96 John Paul Buzard '95 David K. Wigton '97

Convention Overview

Compile statistics and update handbook. Hold review session in January to evaluate previous convention.

Dennis Unks

Convention Startup

Help new convention committees with organization and hotel negotiations.

Randall S. Dyer

BOARD MEMBER '96

Matthew Bellocchio 7 Prospect Place Taunton MA 02780

Ethics

Receive complaints and inquiries regarding ethics matters. Recommend action to board of directors.

William F. Czelusniak John Dower H. Ronald Poll

BOARD MEMBER '95

Burton K. Tidwell PO Box 397 Orrville OH 44667

Journal

Procure and review articles, contribute to journal content.

George Bozeman, Jr. Robert C. Colby

BOARD MEMBER '95

René A. Marceau 1307 SE Gideon Street Portland OR 97202

Outreach

Further the goals of the AIO through independent and cooperative projects.

> René A. Marceau Frederick L. Beal Calvin Parsons T. Grant Sprague William A. Visscher

Nominating

Select candidates for election at annual business meeting, provide biographies of candidates to the membership.

> Tim Hemry David Melrose Art Schleuter Jack Sievert René Marceau

EXECUTIVE SECRETARY AND JOURNAL EDITOR

Howard Maple, PO Box 130982, Houston TX 77219

Board terms expire following the annual convention in the year listed. Committees are chaired by the first person listed. Except for the Nominating Committee, board members are responsible for communicating with the committee(s) listed in their column.

CONVENTION INFORMATION

REGISTERING FOR THE CONVENTION

To receive a discount on your convention registration, please return the enclosed registration form and your check in U.S. Dollars postmarked no later than September 8, 1995. Instructions for registration are on the form. This year's convention offers many interesting side trips, both organ and non-organ related. Please be sure to indicate your interest in participating on these tours on the form!

REGISTERING AT THE HYATT SAN JOSE

The Hyatt San Jose was selected for the convention site this year. The hotel offers excellent convention spaces and rooms designed around a wandering central courtyard. The Hyatt offers an economical convention rate of \$77 for a single **or** a double. Please use the enclosed hotel registration form or contact the hotel by phone at 408/993-1234.

Dressing for the Convention

October is a wonderful time to be in San Jose! The temperature is typically in the mid 70's during the day, cooling into the 50's at night. The hotel offers an outdoor swimming pool and a fitness complex which are available for your use. You will want to bring some warmer clothing as some of the tours spend time at the ocean.

MEALS

Continental breakfast, lunch and dinner will be provided during Monday, Tuesday, and Wednesday of the convention with the exception of dinner on Tuesday night. Continental breakfast is served just outside the exhibit hall. Please indicate any special dietary requirements on the registration form. The ID badge presented to you at registration will admit you to all hotel meals.

EXHIBITS

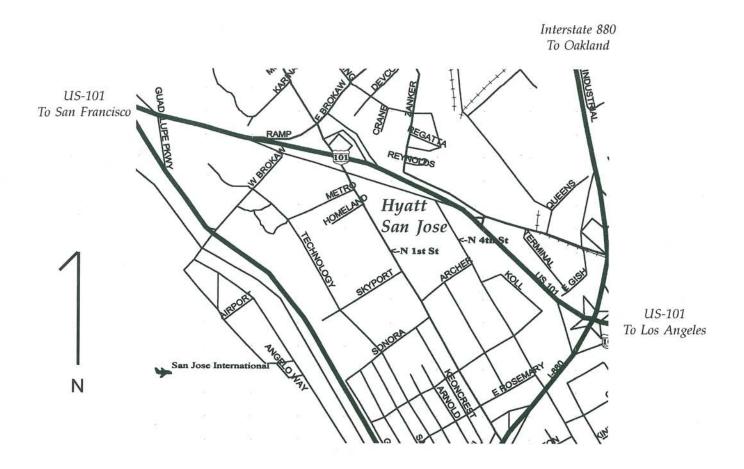
Time for suppliers to the organbuilding community has been greatly expanded this year with exhibits opening on Saturday, October 7 and offering early morning, and late evening hours throught the convention. Exhibitors' night will be on Sunday, October 8 following the "Welcome Western Barbeque" to be held next to the hotel pool. As at the meals, the ID badge presented at registration is required to gain entry to the exhibits.

MANAGEMENT

The 1995 American Institute of Organbuilders Convention has been organized in cooperation with the AIO Convention Startup Committee, Randall S. Dyer, Chairman and the AIO Convention Overview Committee, Dennis Unks, Chairman. Inquiries should be directed to Stephen H. Leslie, Chairman, AIO '95 Convention, 2075 Bering Drive #Q, San Jose, CA 95131.

GETTING TO THE HYATT SAN JOSE

The hotel is located at 1740 North First Street in San Jose. It is very convenient to the San Jose International Airport where shuttle service to the hotel and back is provided free of charge. By car, the hotel is immediately off the North First Street exit of US-101. Interstates 280 and 880 are also nearby. The map below is for your convenience. There is ample free parking at the hotel for registered guests.



TRAVEL DISCOUNTS

All Points Travel in San Jose has arranged airline and rental car discounts just for this convention. Special air discounts are available through American Airlines, and information regarding rental car discounts are included in your registration packet. For further assistance or more information about traveling to the convention, call All Points Travel directly at 800/313-3280.



CITY OF SAN JOSÉ, CALIFORNIA

801 NORTH FIRST STREET SAN JOSE, CA 95110-1792 (408) 277-4237 FAX (408) 277-3868

SUSAN HAMMER MAYOR

October 7, 1995

American Institute of Organ Builders

Dear Friends,

It is a pleasure to welcome you to the American Institute of Organ Builders Conference on October 7 through 12.

A special greeting is extended to those traveling from across the United States and Europe. San Jose, Capital of Silicon Valley, boasts a beautiful year-round climate, historical sites, wineries, museums, fine restaurants and a thriving nightlife. We hope you will have the opportunity to use the lightrail to visit our dynamic Downtown.

On behalf of the citizens of San Jose and my colleagues on the City Council, I commend you for your contributions through preserving an instrument that has provided enjoyment for many centuries. We wish you a productive assemblage and a wonderful stay in San Jose.

Sincerely,

Susan Hammer

Mayor



PROGRAM - AT A GLANCE

FRIDAY, OCTOBER 6

7:00pm-9:00pm Registration Desk Open

SATURDAY, OCTOBER 7

8:30am - 8:00pm Registration Desk Open

Western B-B-Q Train

9:00am Busses leave for a Steam Locomotive Trip

8:30pm Busses return to hotel

Berkeley-Oakland Organ Tour

10:00am Busses leave

5:00pm Busses return to hotel

10:00am-Noon Exam Review Session

1:00-5:00pm Exam

1:00-4:00pm Exam Review Session

5:30-11:00pm Exhibits Open

Dinner on your own

SUNDAY, OCTOBER 8

8:30-9:00am
9:00am-1:00pm
Noon-3:30pm
Noon-1:00pm
Noon-1:00pm
Sreakfast for Board of Directors
Board of Directors Meeting
Registration Desk Open
Lunch on your own

1:15pm Busses leave for Los Gatos & Santa Cruz

5:30pm Busses return to hotel

5:30-8:00pm Welcome Western Barbecue at Hotel

5:30-11:00pm EXHIBITORS' NIGHT

MONDAY, OCTOBER 9

7:30-9:30am Continental Breakfast 7:30-11:30am Exhibits Open 8:00-9:00am AIO Business Meeting

9:00-9:15am Coffee Break

9:15-10:15am "Bay Area Organs & Organbuilding"

10:15-10:30am Coffee Break

10:30-11:30am "The Odell Restoration at St. Joseph"

11:45am-12:30pm Lunch at hotel

12:45pm Board busses for St. Joseph Cathedral

1:30-2:30pm RECITAL by James Welch 2:45pm Board busses for Hotel 3:30-4:15pm "Improving Acoustics"

4:15-4:30pm Break

4:30-5:15pm "MIDI Made Practical" 5:30-6:30pm Dinner at hotel

7:15pm Busses leave for Campbell 8:00-9:00pm "MIDI Demonstrated" 9:30pm Busses return to hotel

9:30-11:00pm Exhibits Open

GENERAL LOCATION INFORMATION

Continental Breakfast Mediterranean Lobby
Exhibits Mediterranean Room A
Lectures Mediterranean Room B
Table Talks Governor's House & Woodside Room
Banquet Mediterranean Room A & B

TUESDAY, OCTOBER 10

7:30-9:00am Continental Breakfast 8:00-9:00am "Acoustical Terminology" 9:00-9:15am Coffee Break 9:15am Board busses for San Francisco 10:30am "The Orgue du Choeur" 11:30am Board busses for Schoenstein Shop Buffet Lunch in Schoenstein Shop Noon-12:45pm 1:00-2:00pm Schoenstein Shop Tour 2:15pm Board busses for Stanford University 3:30-4:00pm "Structural & Tonal Design of the Fisk Organ" 4:00-4:30pm "Rediscovering the Murray Harris Organ" 4:30-4:45pm Break with Munchies 4:45-5:45pm "Three Organs, Four Temperaments" 5:45-6:00pm Organ Crawl 6:15pm Board busses for Hotel Dinner on your own 7:00pm **APOBA Dinner** 7:00-11:00pm Exhibits Open Theater Organ Recital Board Busses for the Towne Theater 8:15pm

Theater Organ Program

Busses return to Hotel

WEDNESDAY, OCTOBER 11

8:40-9:50pm

10:00pm

7:30-9:00am Continental Breakfast 7:30am-12:30pm **Exhibits Open** "Secrets of Successful Restoration" 8:00-8:45am 8:45-9:30am "Demystifying/Restoring Skinner Chests" 9:30-9:45am Coffee Break 9:45-10:30am "Tonal Restoration of the Skinner Organ" 10:30-10:45am Coffee Break 10:45-11:45am **Business Meeting Conclusion** Noon-12:45pm Lunch at hotel 1:00-2:30pm Panel Discussion on Restoration 2:30-2:45pm Coffee Break 2:45-3:45pm "Time Management" 3:45-4:00pm Coffee Break 4:00-6:00pm TABLE TALKS ORGAN BUILDER IN A TUBE IIAVOIDING MELTDOWN III ALL THINGS BEING EQUAL IV SCREAMING UPPERWORK 6:30-7:30pm Attitude Adustment 7:30pm **CLOSING BANQUET**

THURSDAY, OCTOBER 11

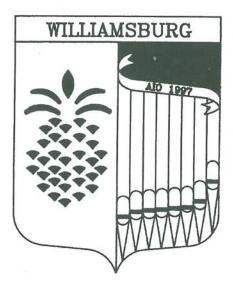
	Monterey Bay Tour
9:00am	Busses leave
5:30pm	Busses return to hotel
	Skinnerama
9:00am	Busses leave for San Francisco
5:15pm	Evensong at Grace Cathedral
6:00pm	Board busses for hotel
7:30pm	Busses return to hotel

AIO 1996

Come and savor all that is San Antonio!

October 13-16, 1996

Don't miss this one!



A.I.O. Williamsburg
October 5-9, 1997

For the eye—

- 17th-century Chapel designed by Christopher Wren at the College of William and Mary
- Colonial Williamsburg historic district
- A tour of the Colonial Williamsburg conservation laboratory

For the ear-

- Colonial musicians performing on period instruments
- Three 18th-century English organs
- Other organs by Æolian-Skinner, Andover, von Beckerath, Casavants Frères, Henry Erben, Kenneth Jones, Létourneau, Noack, Petty-Madden, Rosales, and Taylor & Boody

For the brain-

- Case design examined by an architect
- Acoustical properties of organ pipes examined by a scientist
- Revealing insight into the Alain family organ
- Philosophy of instrument restoration and conservation

For the body-

- Superb hotel accomodations within walking distance to everything
- World-class dining and shopping
- Busch Gardens amusement park
- No buses

American Institute of Organbuilders 1997 Williamsburg Convention Committee—1027 South Clinton Avenue, Trenton, New Jersey 08611

PROGRAM - SATURDAY & SUNDAY

SATURDAY, OCTOBER 7

8:30am - 8:00pm

Registration Desk Open

Optional Tours								
Option I	Western B-B-Q Train							
	9:00am	Busses leave for a Steam Locomotive trip to Santa Cruz with a visit to the Boardwalk and a festive B-B-Q						
	8:30pm	Busses return to hotel						
Option II	II Berkeley-Oakland Organ Tour							
_	10:00am	Busses leave for St. John's Presbyterian						
		and St. Joseph of Aramathea, Berkeley						
	Noon	Carillon Recital at U.C. Berkeley						
	1:00pm	Visit U.C. Berkeley Organs						
	2:30pm	First Presbyterian Church, Oakland						
8		LECTURE by Manuel Rosales						
		DEMONSTRATION by Ron McKean						
	5:00pm	Busses return to hotel						

10:00am - Noon

Exam Review Session

Location TBA

1:00pm - 5:00pm

Exams - Service Certificate, Colleague, & Fellow

1:00pm - 4:00pm

Exam Review Session

5:30pm - 11:00pm

Exhibits Open

Mediterranean Room A

Dinner on your own

SUNDAY, OCTOBER 8

8:30am - 9:00am

Continental Breakfast for Board of Directors

9:00am - 1:00pm

Board of Directors Meeting

Noon - 3:30pm

Registration Desk Open

Noon - 1:00pm

Lunch on your own

1:15pm

Busses leave for LECTURE/DEMONSTRATIONS St. Luke's Episcopal, Los Gatos, by Charles Rus

First Congregational, Santa Cruz, by Fred Barr

5:30pm

Busses return to hotel

5:30pm - 8:00pm

Welcome Western Barbecue at Hotel

Poolside

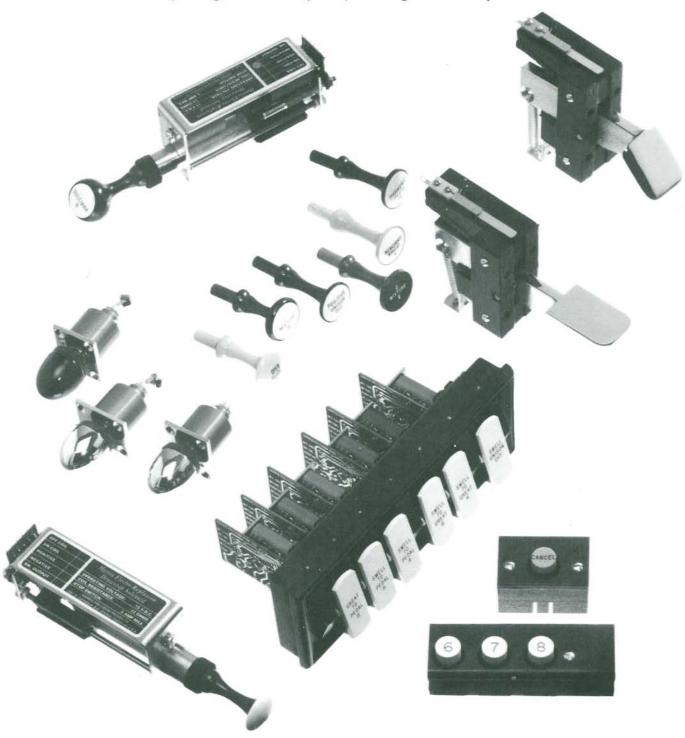
5:30 - 11:00pm

EXHIBITORS' NIGHT

Mediterranean Room A

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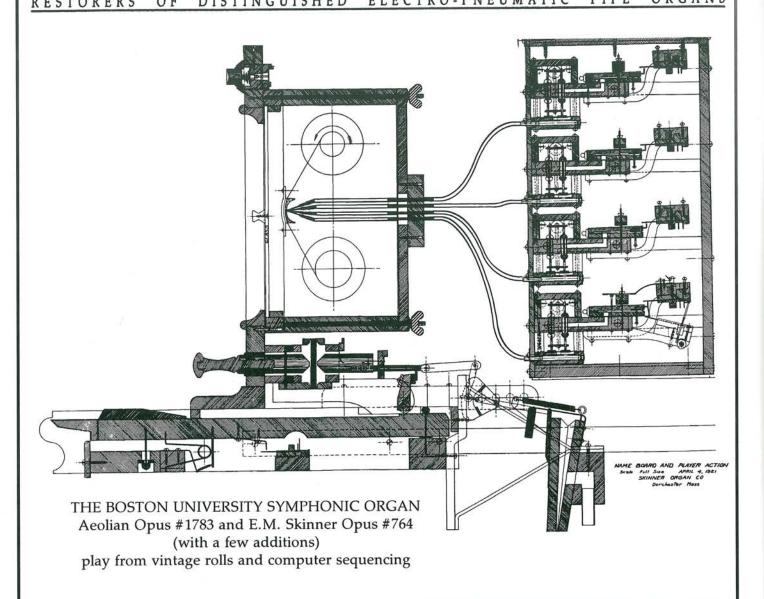
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Program - Monday

MONDAY, OCTOBER 9

7:30am - 9:00am Continental Breakfast Mediterranean Lobby 7:30am - 11:30am Exhibits Open Mediterranean Room A 8:00am - 9:00am **AIO Business Meeting** Mediterranean Room B 9:00am - 9:15am Coffee Break Mediterranean Lobby 9:15am - 10:15am LECTURE Mediterranean Room B "History of Bay Area Organs & Organbuilding" - Jonathan Ambrosino 10:15am - 10:30am Coffee Break 10:30am - 11:30am LECTURE Mediterranean Room B "The Odell Restoration at St. Joseph" - Edward Millington Stout III 11:45am - 12:30pm Lunch at Hotel 12:45pm Board busses for St. Joseph Cathedral, San Jose 1:30pm - 2:30pm RECITAL at St. Joseph by James Welch 2:45pm Busses return to hotel 3:30pm - 4:15pm **LECTURE** Mediterranean Room B "Improving Acoustics" - Ewart 'Red' Wetherill 4:15pm - 4:30pm Break 4:30pm - 5:15pm **LECTURE** Mediterranean Room B "MIDI Made Practical" - James Gruber 5:30pm - 6:30pm Dinner at hotel 7:15pm Busses leave for First United Methodist Church, Campbell 8:00pm - 9:00pm LECTURE/DEMONSTRATION "MIDI Demonstrated" - Dr. Roger Nyquist 9:30pm Busses return to hotel 9:30pm - 11:00pm Exhibits Open Mediterranean Room A

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Tuesday, October 10

7:30am - 9:00am Continental Breakfast

8:00am - 9:00am LECTURE

"Acoustical Terminology" - Robert Mahoney

9:00am - 9:15am Coffee Break

9:15am Board busses for St. Agnes Church, San Francisco

10:30am LECTURE/DEMONSTRATION

"The Orgue du Choeur" - Matthew Dirst

11:30am Board busses for Schoenstein Shop

Noon - 12:45pm Buffet Lunch in Annex of Schoenstein Shop

1:00pm - 2:00pm Schoenstein Shop Tour

2:15pm Board busses for Stanford University

Informational video en route on the new Fritts organ at Stanford Memorial Church

3:30pm - 4:00pm LECTURE

"The Structural and Tonal Design of the Fisk/Nanney Organ" - Steve Dieck

4:00pm - 4:30pm LECTURE

"Rediscovering the Murray Harris Organ" - Mark Austin

4:30pm - 4:45pm Break with Munchies

4:45pm - 5:45pm DEMONSTRATION

Robert Bates - "Three Organs, Four Temperaments" Demonstrations of the Fritz, Fisk, & Harris Organs

5:45pm - 6:00pm Organ Crawl

6:30pm Board busses for hotel

Dinner on your own

7:00pm APOBA Dinner

7:00pm - 11:00pm Exhibits Open

Optional Theater Organ Recital

8:15pm Board busses for the Towne Theater, San Jose

8:40pm - 9:50pm Theater Organ Program featuring Jack Gustaffson and Warren Lubich

10:00pm Busses return to hotel

A greeting to the participants in the 1995 AIO Convention from

Rosales Organ Builders

Los Angeles, California

Celebrating our work in the San Francisco Bay Area

St. Francis of Assisi Catholic Church

Concord, CA
Opus 13, 1986
2 manuals, 22 stops, 25 ranks

Mission San José

Fremont, CA
Opus 14, 1989
1 manual, 16 stops, 19 ranks
in the Spanish style

First Presbyterian Church

Oakland, California
Opus 16, 1993
3 manuals, 59 stops, 77 ranks

Memorial Church

Stanford University
1982 New 3-Manual Console for the 1901 Murray M. Harris
Collaboration for the resoration of the organ
and
Design and voicing consultation on the 1984 C.B. Fisk Opus 85

The Episcopal Church of St. John the Evangelist

San Francisco, CA
Collaboration on the
Moeller-DeCamp 1902/1984
2 manuals and 21 stops



Program - Wednesday

Wednesday, October 11

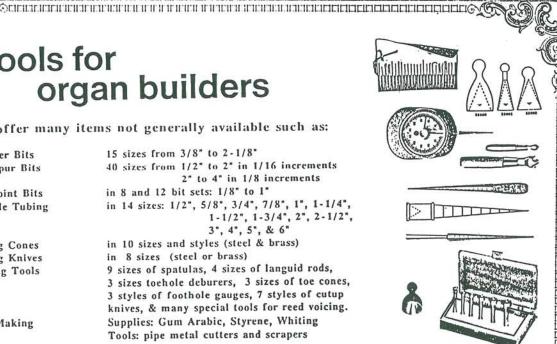
7:30am - 9:00am	Continental Breakfast	Mediterranean Lobby				
7:30am - 12:30pm	Exhibits Open Mediterranean Room					
8:00am - 8:45am	LECTURE "Secrets of Successful Restoration" - Nelson Barden					
8:45am - 9:30am	LECTURE Mediterranean Room B "Demystifying & Restoring the Skinner Pitman Chest" - Joseph Dzeda					
9:30am - 9:45am	Coffee Break					
9:45am - 10:30am	LECTURE "Tonal Restoration of the Skinner Organ" - Nicholas Thompson-Allen					
10:30am - 10:45am	Coffee Break					
10:45am - 11:45am	AIO Business Meeting Conclusion	Mediterranean Room B				
Noon - 12:45pm	Lunch at hotel					
1:00pm - 2:30pm	PANEL DISCUSSION ON RESTORATION Mediterranean Room B Nelson Barden, Joseph Dzeda, Nicholas Thompson-Allen moderated by Edward Millington Stout III					
2:30pm - 2:45pm	Coffee Break					
2:45pm - 3:45pm	LECTURE "Time Management" - Gene Bedient Mediterranean Room					
3:45pm - 4:00pm	Coffee Break					
4:00pm - 6:00pm	TABLE TALKS I Organbuilder in a Tube "Glues and Adhesives in Organbuilding" - R II Avoiding Meltdown	Governor's House & Woodside Room ic Parsons				
	"Metal Pipe Repair on the Road" - John Hupalo III ALL THINGS BEING EQUAL					
	"Setting and Tuning with Equal Temperament" - Robert Rhoads IV SCREAMING UPPERWORK "Tuning Mixtures and Cornets" - Bill Visscher					
6:30pm - 7:30pm	Attitude Adjustment Hotel Lounge					
7:30pm	CLOSING BANQUET with guest speaker John Tyrell Mediterranian A&B					

Tools for organ builders

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- Multispur Bits
- Bradpoint Bits
- Flexible Tubing
- > Tuning Cones Tuning Knives
- Voicing Tools
- > Pipe Making

- 15 sizes from 3/8" to 2-1/8"
- 40 sizes from 1/2" to 2" in 1/16 increments 2" to 4" in 1/8 increments
- in 8 and 12 bit sets: 1/8" to 1"
- in 14 sizes: 1/2", 5/8", 3/4", 7/8", 1", 1-1/4", 1-1/2", 1-3/4", 2", 2-1/2", 3", 4", 5", & 6"
- in 10 sizes and styles (steel & brass)
- in 8 sizes (steel or brass)
- 9 sizes of spatulas, 4 sizes of languid rods, 3 sizes toehole deburers, 3 sizes of toe cones, 3 styles of foothole gauges, 7 styles of cutup knives, & many special tools for reed voicing.
- Supplies: Gum Arabic, Styrene, Whiting Tools: pipe metal cutters and scrapers



#65701	1/16"	x	1.0"	x	75′
#65702	1/16"	х	1.5"	X	75'
#65703	1/8"	X	1.0"	X	75'
#65704	1/8"	X	1.5"	X	75 <i>'</i>
#65705	1/8"	x	0.5"	X	75'
#65706	1/8"	X	0.75"	X	75'

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 \lesssim errocandonal la la proposición de la contración de la contración \lesssim

THURSDAY, OCTOBER 12

OPTIONAL TOURS

Option I Monterey Bay Tour

9:00am Busses leave for Monterey Bay Aquarium,

17-mile drive, Carmel Mission, and Gilroy Wineries

5:30pm Busses return to hotel

Option II Skinnerama (and friends)

9:00am Busses leave for San Francisco, visiting:

St. Patrick E.M. Skinner

St. Boniface Aeolian-Skinner (Harrison)

Trinity Episcopal E.M. Skinner

St. Luke's Episcopal Aeolian-Skinner (Whiteford)

Old First Presbyterian Visscher

Bag Lunch Provided

5:15pm Evensong at Grace Cathedral

6:00pm Board busses for Hotel 7:30pm Busses return to Hotel

CONVENTION PERSONALITIES

Aeolian & Aeolian-Skinner

Jonathan Ambrosino chronicles the history of 20th-century American organ building, and occasionally contributes to it. After six years with Nelson Barden Associates, Mr. Ambrosino spent a year building chests and helping on installations for Austin Organs, and later worked in Los Angeles as an administrator for Rosales Organ Builders. Upon returning East last Spring, he began working for Douglass Hunt in New York City, doing maintenance and restoration. • Mr. Ambrosino has written extensively on the 20th-century American organ. In addition to articles for the major organ journals, he edits his own publication, the Erzahler: Journal of the Symphonic Organ Society. Last year, he produced A Skinner Photo Album, and assisted with Mr. Skinner's Home Movies. Other projects include a forthcoming critical analysis of Skinner and Aeolian-Skinner and the writing of Carlo Curley's autobiography. • Mr. Ambrosino serves as a Councilor of the Organ Historical Society; sits on the advisory board of the American Pipe Organ Museum; works actively on the Pipe Organ Film Committee; and is helping to develop the A.I.O.'s service manual in conjunction with Howard Maple. A Boston native, he now lives in Connecticut with an architect, two cats, and three phone lines.



Mark C. Austin operates a pipe-organ service business based in San Francisco working as a technician, restorer and voicer. His training in organbuilding began while working for Rosales Organ Builders and continued under the guidance of Manuel Rosales, John DeCamp, and Mark Lively. • Mr. Austin is curator of organs at Stanford University where he and John DeCamp have recently completed a thorough restoration of the 1901 Murray Harris organ. He is also curator of Rosales Opuses 10, 13 & 16. • Mr. Austin holds a M.M. in choral music from New England Conservatory and has performed as singer and conductor with several early music groups. He is currently Choirmaster for Holy Innocents Episcopal Church, serves on the local board of the AGO in San Francisco, and is a member of the OHS and AIO.



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CONVENTION PERSONALITIES

Nelson Barden is president of Nelson Barden Associates, Inc., a Boston restoration firm whose work includes the 1936 Kimball at First Church Scientist, Cambridge, the 1921 E.M. Skinner at Old South Church, and ongoing restoration of G. Donald Harrison's early American Classic Instruments at Church of the Advent and Groton School. • Since 1957, Mr. Barden has been a champion of 20th-century American instruments and a pioneer in museum-quality restoration techniques for electro-pneumatic action. In 1972, his "live" recordings of pre-WWI Welte Philharmonic organ rolls opened a new perspective on authentic Symphonic performance practice. In 1986, his biography of virtuoso transcription organist Edwin H. Lemare was published simultaneously in England and America, and helped revive interest in transcription playing on both sides of the Atlantic. In addition to current restoration projects in Brooklyn, Jacksonville, Philadelphia, and the renowned 1949 Aeolian-Skinner in Boston's Symphony Hall, Mr. Barden is Restorer-in-Residence at Boston University and Curator of the Boston University Symphonic Organ.



Frederick W. Barr is a graduate of Andrews University in Michigan, where he majored in Organ Performance. He has served as organist-choirmaster for several churches, most recently St. Andrew's Episcopal in College Park, Maryland. Currently he is interim director of the Canton Civic Opera Chorus. • He has been involved with many aspects of organbuilding, from case construction to chest layouts and mechanical and electric actions. He now specializes in tonal finishing. In March of this year he moved to Ohio where he is employed by Kegg Pipe Organ Builders. He has been a member of AIO since 1979.



Robert Bates is Organist of Memorial Church, Stanford University, where he received a Ph.D. in musicology in 1986. He has won top prizes in organ performance in numerous cities, including San Antonio, Bruges and Chartres. He was awarded the French Prix d'Excellence and the Prix de Virtuosite from the class of Marie-Claire Alain. He is currently Director of the Organ Consortium at Stanford and on the executive board of the American Organ Academy. • Dr. Bates is a specialist in 17th-century French organ music and in early tuning systems; his articles have appeared in Organ Yearbook, Music and Letters and Performance Practice Review. He has recorded for Arkay Records and the Organ Historical Society, and has just completed two new recordings in Memorial Church – one of his own compositions and the other of organ trios by J.S. Bach.



Gene Bedient, a native of Nebraska, worked for the Charles W. McManus Company in Kansas City from 1967 until 1969, at which time he founded the Bedient Pipe Organ Company in Lincoln, Nebraska. Mr. Bedient has always had a keen interest in music and traditional craftsmanship. At the Bedient workshop, 14 employees custom design and build all the parts for their instruments. As a result of Mr. Bedient's study of historic instruments, he has been commissioned to build many one-of-a-kind instruments in addition to the standard line of instruments that the company builds. Mr. Bedient is Adjunct Associate Professor of Organ Design and Construction at the University of Nebraska, and is also active in the AGO, APOBA, AIO, OHS, ISO, and the Westfield Center.



Steven Dieck, President of C. B. Fisk, Inc., became interested in the organ at an early age and soon after was playing church services in his home town of Indianapolis. His mechanical inclinations led him to a job with a local technician/builder so that he could spend his school vacation days learning more about the organ. After completing a B.M. degree in organ performance at DePauw, Mr. Dieck began an apprenticeship with Charles Fisk where he had an active role in the design and construction of the instruments. In 1983, he was appointed Executive Vice President of the company and assumed the role of President in September of 1993. Mr. Dieck was the project manager for Opus 85 at Stanford and as such was responsible for the coordination and oversight of the design and construction of the instrument. Charles Fisk died on December 16, 1983, the day before the installation crew for the Stanford instrument was to have left to go home for Christmas.



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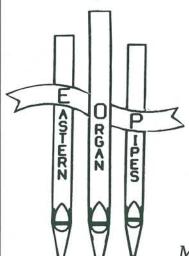
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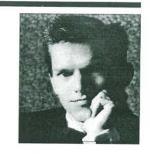
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CONVENTION PERSONALITIES

Matthew Dirst is the first American musician to win international prizes in both organ and harpsichord, including first prize at the American Guild of Organists Young Artists Competition and second prize at the inaugural Warsaw International Harpsichord Competition. A native of Illinois, he holds degrees from the University of Illinois, Southern Methodist University, the Conservatoire National de Rueil-Malmaison (France), and is currently a Ph.D. candidate at Stanford University, where he is completing a dissertation on the reception history of Bach's Well-Tempered Clavier. In addition to pursuing an active concert career, Mr. Dirst has published several articles on the organ and keyboard music of J.S. Bach and gives frequent master classes and lectures. His first recordings feature harpsichord music of Francois and Armand-Louis Couperin and organ music of J.S. Bach.



Joseph F. Dzeda and Nicholas Thompson-Allen are Co-Directors of the A. Thompson-Allen Company, a firm which specializes in the restoration of Skinner Organs of all periods, and Associate Curators of Organs for Yale University. Additionally, they are two of the Founding Members of the Symphonic Organ Society, an organization dedicated to the study and preservation of the American Symphonic Organ.





James E. Gruber, a Chicago native, has been actively involved with the pipe organ for over 30 years. As organist in high school he developed a great interest not only in organ performance but in organbuilding as well. In 1974 he received a B. M. degree from Sherwood Music School. During college he began an apprenticeship with William Hansen, and in 1976 founded Gruber Pipe Organs. During the next 15 years the company grew to care for well over 250 organs, and completed many major rebuilding projects. In 1992, Mr. Gruber joined Peterson Electro-Musical Products, Inc. to expand all aspects of customer service, sales and marketing. Since then he has been involved with product design, advertising, seminars and specifications of solid state control systems including over 100 MIDI interfaces. • An A.I.O. member since 1979, Mr. Gruber has served in several capacities including president. He has been an organist/music director for over 25 years.



John N. Hupalo, a native of New York, attended Hartt College of Music where he studied piano. In 1972, John began his apprenticeship in pipe making with Stuart S. Skates at the Austin Organ Company. In 1980, Mr. Hupalo opened his own pipe making business. Seven years later he relocated to San Francisco and began managing the pipe shop at Schoenstein & Company. • IN his career he has provided pipes and pipe repairs for many notable organs across the country. John is serving as Exhibits Chairman for this year's convention.



Robert F. Mahoney started his musical career with piano studies as a child. These studies led to a two year stint at Julliard that was interrupted when the U.S. Army forcefully proposed a career change. • Mr. Mahoney earned a B.S. in Physics from Fordham University in New York and a Master of Architecture degree from the University of Colorado. For several years he practiced as an architect and earned professional registration in Colorado and California. • As an acoustical consultant he has worked with Chris Jaffe for two years and Larry Kirkegaard for nine, ending his association with the latter firm as a principal consultant in charge of the Colorado office. In 1992 Robert F. Mahoney & Associates was established, specializing in worship spaces, arts facilities and public assembly spaces. • Mr. Mahoney has collaborated with many of the outstanding organbuilders in North America and Europe. He was the acoustician for organ installations at Christ Church Cathedral, Indianapolis; St. James Episcopal Church, Los Angeles; the University of Saint Thomas, Saint Paul; The Wooddale Church, Minneapolis; the University of Alabama at Tuscaloosa; the University of Iowa and many others.





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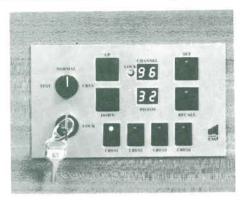
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CONVENTION PERSONALITIES

Ronald McKean is Director of Music and Organist at First Presbyterian Church in Oakland, where he has recently dedicated Opus 16 of Rosales Organ Builders Inc. • Recognized as a leader in improvisation, he has competed nationally and internationally, winning prizes at the San Anselmo Festival, Haarlem Festival, Holland, and the AGO convention in Boston. • Mr. McKean has given improvisation workshops and concerts at Stanford University, MusicSources, and for the AGO in San Francisco, Los Angeles, San Diego, and most recently, on the Marcussen organ at Wichita State University, Kansas. • As a composer, Mr. McKean has been commissioned by the Accord Ensemble of Indianapolis to write solo, chamber and symphonic works. He has also written Three Etudes (1993) for organ, of which a scheduled release on CD is expected this fall.

Dr. Roger Nyquist, an internationally known organ virtuoso and recording artist, is in continual demand as a recitalist and teacher. He brings to his performances a technical mastery, rhythmic energy and power of musical expression that make his concerts among the outstanding performances on the organ scene today. • A native of Rockford, Illinois, Dr. Nyquist earned the B.M. degree, from Augustana College; he holds the M.M. Degree from Syracuse University, studying with Arthur Poister; and received the D.M. degree from Indiana University as a student of Oswald Ragatz. • Dr. Nyquist has been on the faculty of Southwestern College, the University of California at Santa Barbara, and from 1968-1992 was Professor of Music and University Organist at Santa Clara University. • Dr. Nyquist has recorded several albums with Century, Chapel-Bridge, Orion Master Recordings, Arkay Records, and Digital Audio Disc Corporation.

Richard B. Parsons is president of Parsons Pipe Organ Builders of Canandaigua, NY, where he is responsible for design engineering and sales. The firm employs ten people and primarily builds and remanufactures mechanical action pipe organs. Mr. Parsons is active in the American Institutue of Organbuilders and is a member of the Organ Historical Society.

Robert D. Rhodes has a long interest in engineering, musical and acoustical matters. He installed his first organ in 1957. In 1960 he started his own organ service firm. A year later, he became the M.P. Moller representative in the San Francisco Bay Area. In 1970, he sold the service business and worked full time as a broadcast engineer; later becoming technical director of a radio network. • Mr. Rhodes reentered the organ business in 1974 and four years later combined his business with Schoenstein & Company, becoming the factory manager where he is responsible for mechanical design, layout, all phases of construction, installation and finishing.

Manuel J. Rosales served an organbuilding apprenticeship with Hermann Schlicker from 1969-1975; other study was with J. Leland Haggert, Charles B. Fisk, and Susan Tattershall. He founded Rosales Organ Builders in 1976. • He has made several study trips including Spain, Mexico, Belgium, The Netherlands, Germany, five trips to France and several study tours of the United States. • Mr. Rosales has been successful in the preservation and restoration of several historic American organs. He was a founder of the Pacific-Southwest Chapter of the OHS, a past National Councilor of the Organ Historical Society and currently serves on the Friends of the Wanamaker Organ Technical Advisory Board for the restoration of the world's largest organ. Mr. Rosales' professional affiliations include the ISO, AIO, APOA and the AGO.

Charles Rus, a native of Grand Rapids, Michigan, has given concerts throughout Austria, Germany, and the United States. In 1990 he represented the United States as a recitalist at the Internationale Orgelwoche in Bonn, Germany. He performs regularly with the San Francisco Symphony and has toured Asia, Europe, and the United States with them. • Mr. Rus began his involvement with the organ by working with George Bozeman Organbuilders in New Hampshire. He received his B.M. degree and The Performer's Certificate from The Eastman School of Music. His Master of Music degree comes from the University of Michigan at Ann Arbor. In 1987 he was a Fulbright Scholar at the Folkwang Hochschule fur Musik in Essen, Germany. • Mr. Rus is on the Organ Faculty at the San Francisco Conservatory of Music. He is also organist and choir director at Temple Emanu-El and at The Episcopal Church of St. John the Evangelist, both in San Francisco.















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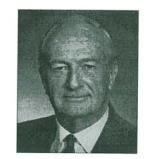
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Edward Millington Stout III is one of the Bay Area's most respected restorers and technicians and an authority on the work of the entire Skinner legacy. Some of his local projects include restorations of E.M Skinner, Aeolian, and Aeolian-Skinner instruments found at Grace Cathedral, Trinity Church, and the Legion of Honor in San Francisco and range as far afield as the restoration of a band organ from the 1920's. • We will see a fine example of Mr. Stout's work at St. Joseph Cathedral in San Jose, where he has restored an Odell tracker and we will hear about this project during a lecture he will be giving.

John J. Tyrell, a mid-westerner by birth, was trained both as an organist (B.A., Beloit College) and as an architect (B.S. Arch, University of Illinois) spending four years in the Navy during World War II between the two degrees. He is a registered architect. • Beginning his organbuilding career in January, 1952, as a trainee in the Boston factory of Aeolian-Skinner, he was associated with this firm in engineering, design/sales, and administrative capacities until 1970, serving as the company's president from 1960 to 1966. Mr. Tyrrell left the organization to become Southern Sales Representative for Casavant Freres, then in 1979 returned to the north to represent M. P. Moller, and was appointed as their National Sales Director in 1986. Retirement to Florida in 1989 allowed him to do occasional organ consulting, subsequently joining Randall Dyer as a part-time Sales Associate.



William Visscher received his Bachelor's Degree from Susquehana University, Pennsylvania, where he studied organ building with Dr. James Boeringer. He has worked for the organ building firms of James McFarland & Co., Bozeman-Gibson Co., Inc., and Rosales Organ Builders, Inc. He now owns Visscher Pipe Organ Builders, a company which he formed in 1983.



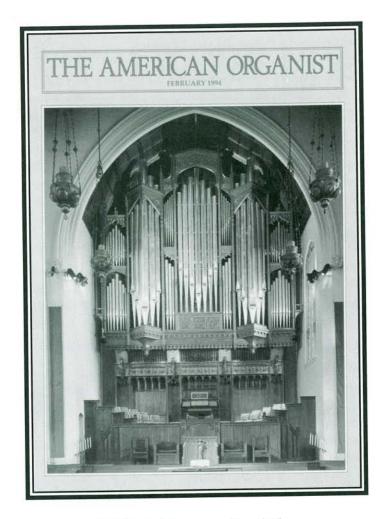
James Welch holds the position of University Organist and Lecturer in the music department of Santa Clara University. Formerly he was on the music faculty of the University of California, Santa Barbara. He received his D.M.A. from Stanford University, where he studied with Herbert Nanney. • He has performed in such diverse locations as the University of Rio de Janeiro, the Carillon Tower of the YMCA in Jerusalem, the Buddhist Hongwanji Temple in Hilo, Hawaii, Notre Dame Cathedral in Paris, and the Hearst Castle carillon, in addition to the more traditional venues. He has released eight recordings on instruments ranging from the Murray M. Harris at Stanford's Memorial Church to the Flentrop at St. Mark's Cathedral in Seattle. In recent years he has concertized in New Zealand, Prague, Poznan (Poland), and at the Leipzig Gewandhaus. As a guest professor at the Taiwan Theological College in Taipei, he gave recitals in Hong Kong and Macau. In 1992 he presented a recital at the Beijing Concert Hall, the first American to perform on the hall's Rieger-Kloss organ. • Mr. Welch serves as organist at St. Mark's Episcopal Church in Palo Alto, and is also accompanist for the Santa Clara Chorale, now in its 30th year.



Ewart 'Red' A. Wetherill, AIA is responsible for architectural acoustics in a wide range of building types. Representative projects before joining Paoletti Associates have included: Roy Thomson Concert Hall, Toronto; Victorian Arts Centre, Melbourne, Australia (Opera/Ballet, Drama Theatre and Concert Hall); NOVA Headquarters Building, Calgary; San Jose Convention Center; Lougheed Building, Banff Centre for the Arts; Memorial Church Renovation, Stanford University; and remodeling of the Orpheum Theatre, Vancouver and Blaisdell Concert Hall, Honolulu. • Before joining Paoletti Associates Mr. Wetherill was Principal at Wilson, Ihrig, & Associates in Oakland, California. He was responsible for all aspects of architectural acoustics with major emphasis on performing arts and worship facilities.



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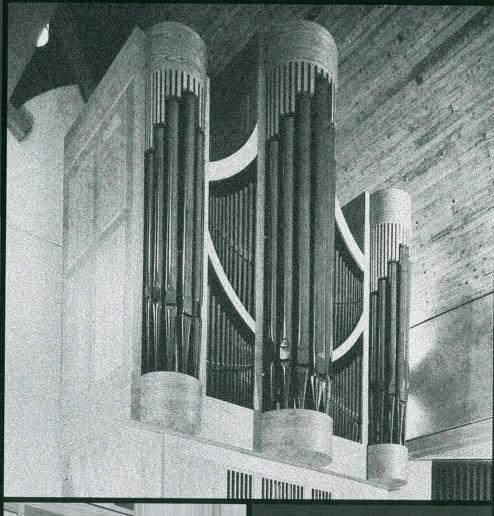
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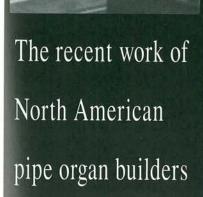
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1995 Photographic Survey







Individual members of the Institute who participated in these organ projects are listed after the company name. Instrument size is given in stops for organs employing little or no unification. Action types refer to the organ's key mechanism.

Sacred Heart School of Theology

Hales Corners, Wisconsin

2 manuals, 27 stops mechanical action

Berghaus Organ Company, Inc. 537 S. 25th Avenue Bellwood IL 60104

> Leonard Berghaus Frederick Beal Brian Berghaus Allyn Hoverland





St. Stephen's Episcopal Church

Seattle, Washington

2 manuals, 36 stops mechanical action

Bond Pipe Organs, Inc. 3427 SE 18th Avenue Portland OR 97202

> Richard Bond Tim Drewes Clifford B. Fairley



Holy Rosary Cathedral

Regina, Saskatchewan

3 manuals, 40 stops electro-pneumatic action

Casavant Frères Limitée 900 Est, rue Girouard St. Hyacinthe, Québec J2S 2Y2

Denis Blain



Marylhurst College St. Anne's Chapel

Portland, Oregon

3 manuals, 46 ranks (Positif manual preparation) mechanical action

George Bozeman, Jr. & Company Post Office Box 22 Deerfield NH 03037

George Bozeman, Jr. Alan M. Laufman, Organ Clearing House

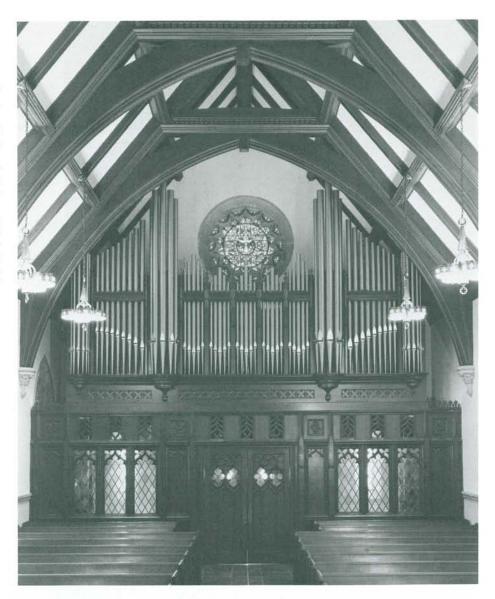
Highland Park Presbyterian Church

Dallas, Texas

3 manuals, 30 stops electro-pneumatic action

Schoenstein & Company 3101 20th Street San Francisco CA 94110

> Jack Bethards Charles Primich Steve Repasky Dolores Rhoads Robert Rhoads Chet Spencer





First Reformed Church

Sioux Center, Iowa

1949 Möller rebuild 2 manuals, 26 ranks electro-pneumatic action

> Darrow Pipe Organ 721 Pearl Street Onawa IA 51040

> > Rick Darrow Lois Darrow



Westminster Unitarian Church

East Greenwich, Rhode Island

1 manual, 8 ranks mechanical action

Roche Organ Company 799 West Water Street Taunton MA 02780

F. Robert Roche Matthew Bellocchio Michael Morris Sean O'Donnell



Grace Evangelical Lutheran Church

Winchester, Virginia

2 manuals, 28 ranks electro-pneumatic slider chest action

Schantz Organ Company 626 South Walnut Orrville OH 44667

Victor B. Schantz Jack L. Sievert Burton K. Tidwell

St. Anthony of Padua Catholic Church

Trenton, New Jersey

3 manuals, 36 stops electro-mechanical action (additions to existing instrument)

> Wicks Organ Company 1100 Fifth Street Highland IL 62249

> > Martin M. Wick Scott M. Wick George Gibbons





East Eddington Community Church

East Eddington, Maine

Museum-quality restoration, unknown builder ca. 1830 1 manual, 6 stops, mechanical action

> David E. Wallace & Company 147 County Road Gorham ME 04038

> > David E. Wallace



First United Methodist Church

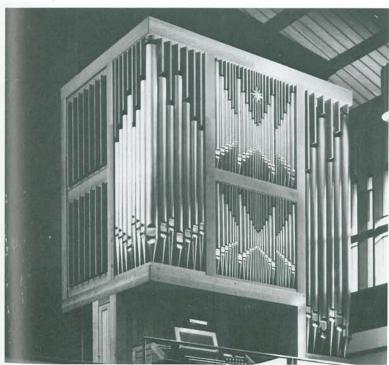
Frankfort, Kentucky

2 manuals, 37 ranks electro-pneumatic slider chest action

Randall Dyer & Associates Post Office Box 489 Jefferson City TN 37760

Randall S. Dyer Fredrick W. Bahr Bradley E. Jones





St. John Vianney Catholic Church

Hacienda Heights, California

2 manuals, 27 stops mechanical action

M. L. Bigelow & Company, Inc. 130 West First South American Fork UT 84003

Michael Bigelow

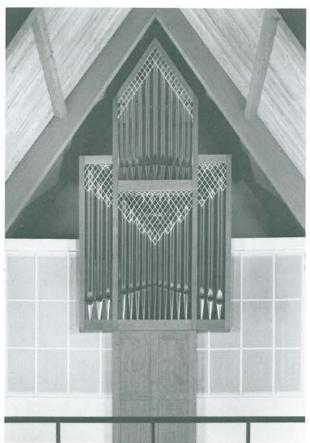
St. Paul's Episcopal Church

Salem, Virginia

2 manuals, 20 stops mechanical action

The Noack Organ Company, Inc. Main and School Streets Georgetown MA 01833

Fritz Noack Joseph G. Zamberlan



Trinity Lutheran Church

Winfield, Kansas

2 manuals, 16 stops electro-mechanical action

Kegg Pipe Organ Builders 11366 Cleveland Avenue NW Uniontown OH 44685

Charles Kegg Fredrick W. Bahr

King of Glory Lutheran Church

Dallas, Texas

2 manuals, 32 stops mechanical action

Rosales Organ Builders, Inc. 2939 E. 11th Street Los Angeles CA 90023

> Manuel J. Rosales, Jr. Mark Hotsenpiller John N. Hupalo John Schreiner



Christ Church Cathedral (Episcopal)

New Orleans, Louisiana

4 manuals, 94 ranks electro-pneumatic action

Goulding & Wood, Inc. 823 Massachusetts Avenue Indianapolis IN 46204

> John Goulding Thomas Wood Mark Goulding





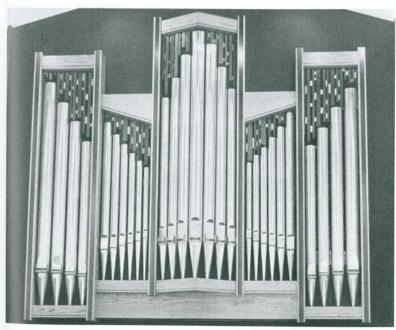
St. Andrew's Episcopal Church

Kansas City, Missouri

Æolian-Skinner opus 1411 rebuild 4 manuals, 68 ranks electro-pneumatic slider chest action Quimby Pipe Organs, Inc. 208 Marshall Street Warrensburg MO 64093

> Michael Quimby Eric Johnson Kevin Kissinger Randy Watkins





Long Beach East Stake, Church of Jesus Christ of Latter-day Saints

Long Beach, California

Rebuild of an H. Hall/Ken Simpson organ 2 manuals, 18 ranks electric action Steuart Goodwin 6550 Orange Street Highland CA 92346

Steuart Goodwin

St. John's Lutheran Church

Lyons, New York

C. E. Morey restoration 2 manuals, 13 stops mechanical action

Parsons Pipe Organ Builders 4820 Bristol Valley Road Canandaigua NY 14424

Richard Parsons Calvin Parsons Duane Prill



University Lutheran Church

East Lansing, Michigan

1866 S. S. Hamill restoration 2 manuals, 21 ranks mechanical action

Dana Hull 1407 E. Stadium Blvd. Ann Arbor MI 48104

Dana Hull Alan M. Laufman, Organ Clearing House

Dr. Peter Szeibel residence

Fort Dodge, Iowa

2 manuals, 9 stops mechanical action

Dobson Pipe Organ Builders, Ltd. 200 North Illinois Street Lake City IA 51449

> Lynn A. Dobson William J. Ayers John A. Panning Jon H. Thieszen





First Presbyterian Church

Normal, Illinois

2 manuals, 20 stops electro-pneumatic action (enlargement of Schantz organ)



John Buzard Charles Eames Henry Mayer Ray Wiggs

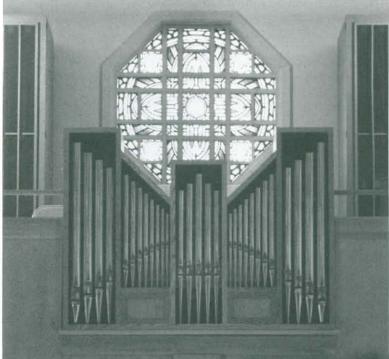


St. Luke Lutheran Church Haslett, Michigan

2 manuals, 9 ranks electro-mechanical action Fowler Organ Company 602 Hickory Lansing MI 48906

> Brian M. Fowler Steven M. Foote





St. Paul Lutheran Church

Portland, Oregon

2 manuals, 17 ranks electro-pneumatic action Marceau & Associates 921 SE 47th Avenue Portland OR 97215

René A. Marceau Mark D. Dahlberg T. Grant Sprague

Christ Lutheran Church

New York, New York

2 manuals, 12 ranks electro-pneumatic action

Gluck Orgelbau, Inc. 175 Fifth Avenue, 2198 New York NY 10010

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David Olmsted residence

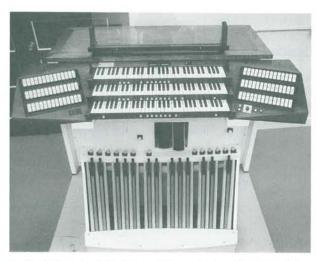
Kokomo, Indiana

Möller opus 1426 restoration 2 manuals, 11 stops tubular pneumatic action

Burgess-Keith Pipe Organs 3148 Plainfield Avenue NE, 257 Grand Rapids MI 49505

Shawn P. Burgess-Keith





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Console rebuild, Berkshire Organ Company opus 131 3 manuals, 40 ranks electro-pneumatic action Messrs. Czelusniak et Dugal, Inc. 29 Walnut Street Northampton MA 01060

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About the AIO

The American Institute of Organbuilders is an educational organization dedicated to advancing the art of organbuilding "by discussion, inquiry, research, experiment and other means." The Institute's 329 members are professional organbuilders, service technicians and suppliers who subscribe to AIO objectives and its Code of Ethics.

In 1973, a group of organbuilders met in Washington, D.C. to explore the possibility of forming a professional association. A provisional board was established and a constitution committee was appointed. In September of 1974, a convention was held in Dayton, Ohio, which adopted a constitution and bylaws, signed charter members and elected a board of directors. Since that time, conventions have been held each year in cities throughout the United States and Canada. These meetings are structured around a full schedule of technical lectures, visits to local organ shops and instruments, product exhibits and business meetings. AIO midyear seminars provide another valuable opportunity for professional growth. Held in organ shops throughout the country, these sessions provide hands-on training in a variety of small group settings.

Journal of American Organbuilding

The Institute also publishes a quarterly journal featuring technical articles, product and book reviews, and a forum for the exchange of building and service information and techniques. Subscriptions are provided free to AIO members, and are available to non-members through the Houston office at \$12.00 per year, or \$32.00 for three years. Information about membership and non-member convention registration is also available.

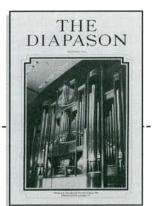


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Convention Organs - Pre Convention

Chapel of St. Joseph of Arimathea, Berkeley Jürgen Ahrend - 1972

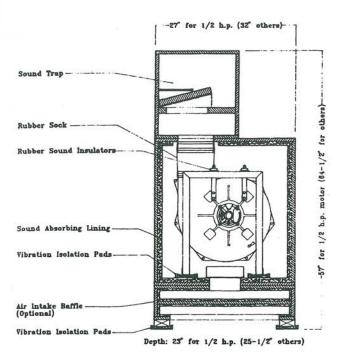
Haur	<u>otwerk</u>	Brus	stwerk	Peda	Ĺ
8	Principal	8	Holzgedackt	16	Subbass
8	Hohlflöte	4	Holzgedackt	8	Oktave
4	Oktave	2	Prinzipal	8	Trompete
2	Flote		= = = = = = = = = = = = = = = = = = = =		
III	Mixture				
	Tremolo				

St. John's Presbyterian Church, Berkeley John Brombaugh - 1979

Great		Posit	ive	Pedal	kg
16	Quintadena	8	Gedackt	16	Subbass (G)
8	Praestant	4	Praestant	8	Octave (G bass)
8	Holpijp	4	Rohrflöte	4	Octave (G bass)
4	Octave	2	Cigar Flute	16	Posaune
4	Spitzflöte	II	Sesquialter	8	Trumpet
$2^{2/3}$	Nasard	III	Scharff		
$1^{3/5}$	Tierce	8	Dulcian	Modi	fied Kirnberger tuning
2	Octave				
III-V	Mixture				
8	Trumpet				
8	Vox Humana				

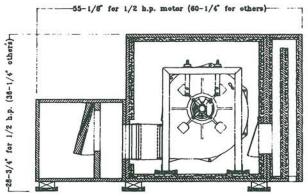
Gallery Organ - Herz Hall - University of California, Berkeley Greg Harrold - 1982

Haup	<u>werk</u>	Ober	<u>werk</u>	Peda	ĺ
16	Bordun	8	Rohrflöte	16	Bordun Bass(HW)
8	Principal	8	Quintadena	8	Principal Bass(HW)
8	Gedackt	4	Principal	4	Octaven Bass
4	Octav	4	Hohlflöte	8	Trompeten Bass(HW)
3	Nasat	2	Octave		
2	Flöte	II	Terzian		Couplers
	Terz discant	III	Scharf	OW/	HW
V	Mixtur	8	Regal	OW/	PED
8	Trompete		Zimbelstern	HW/	PED
8	Krummhorn		Nachtigall		



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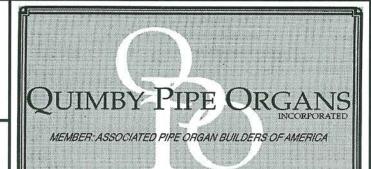
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CONVENTION ORGANS - PRE CONVENTION

Front Organ - Herz Hall - University of California, Berkeley Walter Holtkamp - 1958

Great	Organ	Swel	l Organ	Posit	iv Organ	Peda	l Organ
16	Quintadena	8	Flute à Cheminée	8	Copula	16	Principal
8	Principal	8	Dulciane	4	Praestant	16	Subbass
8	Gedackt	8	Gambe	4	Rohrflöte	16	Quintadena(G)
4	Octave	8	Voix Celeste	$2^{2/3}$	Nazard	8	Octave
4	Spitzflöte	4	Octave Geigen	2	Octave	8	Gedackt
2	Doublette	4	Bourdon	2	Flute	4	Choralbass
$1^{1/3}$	Octave Quint	2	Flautino	$1^{3/5}$	Tierce	4	Hohlflöte
IV	Plein Jeu	1	Piccolo	III	Fourniture	2	Nachthorn
III	Scharf	III	Cymbale	8	Cromorne	III	Mixture
16	Dulzian	V	Cornet		Glockenzimbel	32	Cornet
		16	Basson			16	Posaune
		8	Fagott			16	Dulzian
		4	Clarion			8	Trumpet
						4	Schalmey

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AHREND &	BRUNZEMA - 1968	AHF	REND - 1975
8	Holzgedackt .	8	Holzgedackt
4	Holzgedackt	4	Holzgedackt
2	Prinzipal	2	Prinzipal
II	Zimbel	I	Zimbel

Practice Organ Ahrend - 1980

Mar	nual I	Man	ual II	Pedal
8	Rohrflöte	8	Holzgedackt	Manual I
4	Prinzipal	4	Holzgedackt	Manual II
2	Spitzgedackt	11/3	Nasat	
I	Zimbel	8	Rankett	
	Tremolo			



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Manual

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Pedal

8 Holzgedackt

Antique Chamber Organ 1783

8 Gedact4 Principaal4 Fluit

3 Quinta2 Octaav

1 Octaav

8 Quintadena (discant only)Tremulant

Antique Italian Organ ca. 1750

8 Principal 8 p.

4 Ottava

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Convention Organs - Pre Convention

First Presbyterian Church, Oakland, CA Rosales Organ Builders Opus 16 - 1993

Great (I)

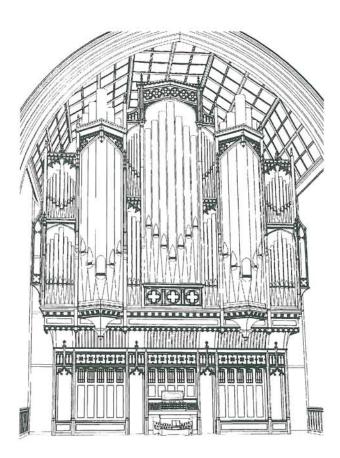
- 32 Prestant
- 16 Prestant
- 8 Principal
- 8 Flûte harmonique
- 8 Chimney Flute
- 8 Gamba
- 4 Octave
- 4 Spire Flute
- 2^{2/3} Octave Quint
- 2 Super Octave
- 1^{3/5} Tierce
- V Cornet (mc)
- VIII Mixture
- 16 Bombarde
- 8 Trumpet
- 4 Clarion
- 16 Chamade (tc)
- 8 Chamade
- 4 Chamade

Positive (II)

- 16 Bourdon
- 8 Principal
- 8 Gedeckt
- 4 Octave
- 4 Rohrpipe
- 3^{1/5} Grosse Tierce
- 2^{2/3} Nasard
- 1^{3/5} Larigot
- VI Mixture
- 8 Trumpet
- 8 Cromorne
- 4 Clarion

Antiphonal (I)

- 8 Principal
- 8 Stop'd Diapason
- 4 Octave
- 2 Fifteenth



Cymbelstern

Great Tremolo

Postivie Tremolo

Swell Tremolo

Pedal Tremolo

Wind Stabilizer Cutout

Swell (III)

- 16 Bourdon
- 8 Geigen Principal
- 8 Flûte traversière
- 8 Bourdon
- 8 Viole de gambe
- 8 Voix céleste
- 4 Principal
- 4 Flûte octaviante
- 2^{2/3} Nasard
- 2 Octavin
- 1^{3/5} Tierce
- 1 Piccolo
- IV Mixture (prep)
- 16 Bombarde
- 8 Trumpet
- 8 Hautbois
- 8 Clarinet
- 8 Vox Humana

Pedal

- 32 Open Wood
- 32 Prestant
- 21^{1/3} Prestant Quint
- 16 Open Wood
- 16 Prestant
- 16 Bourdon
- 10^{2/3} Quint
- 8 Octave
- 8 Flûte
- 8 Bourdon
- 4 Super Octave
- V Mixture (prep)
- v Mixture (pre
- 32 Bombarde
- 16 Bombarde
- 16 Posaune
- 8 Trumpet
- 4 Clarion
- 8 Chamade (G)
- 4 Chamade (G)



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CONVENTION ORGANS - CONVENTION

St. Luke Episcopal Church, Los Gatos, CA

Visscher Associates, Opus V - 1992

Grea	<u>t - II</u>	Peda	Ī
8	Prestant	16	Double Open ¤
8	Chimney Flute	16	Subbass §
4	Octave	8	Open Bass ¤
4	Spire Flute	8	Stopped Bass §
2	Fifteenth	4	Choral Bass ¤
IV	Mixture	16	Contra Bassoon •
8	Trumpet	8	Bassoon •
Swel	1 - III	Manu	ıal I
8	Gemshorn	Coup	ler Manual-Swell to Great
8	Celeste	_	
8	Gedeckt	Great	t to Pedal
4	Spindle Flute	Swell	l to Pedal
2	Principal	Zimb	elstern
11/3	Quint	Swell	l Expression
II	Sesquialter		
8	Oboe	Mech	nanical Key and Stop Action
	Tremulant		8 5



First Congregational Church, Santa Cruz, CA Aeolian-Skinner, Opus 1341 - 1959 ~ Newton Pipe Organ Services - 1990

Great		IV	Plein Jeu 2'	Pedal	
16	Quintaton	16	Hautboy	32	Resultant
8	Principal	8	Trumpet	16	Contra Bass (56 notes)
8	Bourdon	4	Clarion	16	Subbass (44 notes)
4	Octave		Tremolo	16	Rohrbass (S)
4	Spitz Flute			8	Octave (ext.)
2	Super Octave	Choir		8	Subbass (ext.)
IV	Fourniture 1'	8	Cor du Nuit	8	Rohrflute (S)
8	Tpt	8	Spitz Viole	4	Choralbass (ext)
	Chimes	8	Erzäher	4	Rohrflute (S)
		8	Erzähler Celeste	16	Posaune (G)
<u>Swell</u>		4	Koppleflute	16	Hautbois (S)
8	Rohrflute	$2^{2/3}$	Nasard	8	Trumpet (G)
8	Viola Pomposa	2	Blockflute	4	Clarion (S)
8	Viola Celeste	$1^{3/5}$	Tierce		
4	Prestant	8	Clarinet		
4	Harmonic Flute	4	Rohr Schalmei		
2	Principal		Tremolo		

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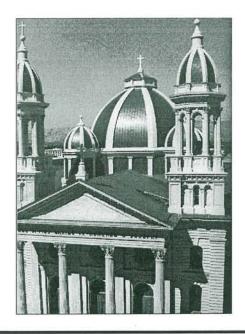
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CONVENTION ORGANS - CONVENTION

St. Joseph Cathedral, San Jose, CA Odell Organ - 1886

RESTORED BY EDWARD MILLINGTON STOUT III - 1992

8 Dulce d'Amour 8 Salicional 8 Gamba 8 Vox Celeste	Great		Swell	
8 Melodia 8 Salicional 8 Salicional 8 Vox Celeste 8 Vox Celeste 4 Octave 4 Wald Flute 22/3 Twelfth 2 Flautino 2 Fifteenth III Mixture 8 Oboe	16		16	Bourdon
6 Trumpet	8 8 8 4 4 22/3 2 III	Melodia Dulce d'Amour Gamba Octave Wald Flute Twelfth Fifteenth Mixture	8 8 8 8 4 2 III	Vox Celeste Stopped Diapasor Violina Flautino Coronet Oboe
	8	Trumpet		Tremolo
<u>Couplers</u> <u>Pedal</u>	Couple	ers	<u>Pedal</u>	
	No. 1		16	Open Diapason
Great to Pedal 16 Bourdon	Great t	o Pedal	16	Bourdon
Swell to Pedal 8 Violincello	Swell t	to Pedal	8	Violincello



First United Methodist Church, Campbell, CA Schantz Pipe Organ, Opus 2016

Great		4	Koppelflö
16	Violone	22/3	Nasard
8	Principal	2	Blockflöt
8	Harmonic Flute	13/5	Tierce
8	Rohrflöte	V	Plein Jeu
8	Violone	16	Basson-H
4	Octave	8	Trompett
4 4	Nachthorn	8	Hautbois
2	Super Octave	4	Schalmei
IV	Fourniture		Tremulan
8	Trompete		Swell 16
8	Festival Trumpet (C)		Unison O
	Tremulant		Swell 4
	Chimes		MIDI on
	Great 16	1000	
	Unison Off		
	Great 4		
	MIDI on Great		

Swell	
16	Bourdon
8	Geigen Principal
8	Bourdon
8	Viola Pomposa
8	Viola Celeste
4	Præstant

4	Koppelflöte	Choir	(Expressive)		
22/3	Nasard	8	Gedackt		
2	Blockflöte	8	Gemshorn		
13/5	Tierce	8	Gemshorn Celeste		
V	Plein Jeu	4	Principal		
10.50		4	Spitzflöte		
16	Basson-Hautbois	2	Flachflöte		
8	Trompette	11/3	Larigot		
8	Hautbois	IV	Cymbal		
4	Schalmei	8	Krummhorn		
	Tremulant	8	Festival Trumpet		
	Swell 16		Tremulant Choir 16 Unison Off		
	Unison Off				
	Swell 4		Choir 4		
	MIDI on Swell		MIDI on Choir		



<u>Pedal</u>	70. 340
32	Subbass
16	Principal
16	Subbass
16	Violone (G)
16	Bourdon (S)
8	Octave
8	Subbass
8	Bourdon (S)
8	Violone (G)
4	Choral Bass
4	Weitflöte
2	Choral Bass
2	Weitflöte
32	Contre Posaune
16	Posaune
16	Basson-Hautbois (S)
8	Posaune
8	Hautbois (S)
8	Festival Trumpet (C)
4	Schalmei (S)
	MIDI on Pedal

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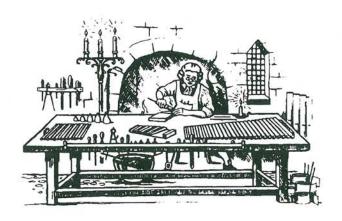
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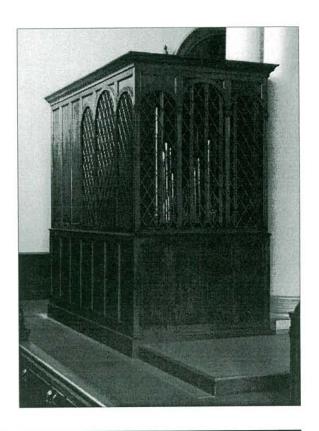
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CONVENTION ORGANS - CONVENTION

St. Agnes Church, San Francisco, CA Schoenstein & Co. Organ Builders Opus 116, installed 1991

Front	Great (Manual I)	$2^{2/3}$	Nazard	
16	Bourdon	2	Octavin	
8	Montre	8	Trompette	
8	Flute Harmonique		Swell 16	
4	Prestant		Swell 4	
4	Flute douce			
2	Octavin			
8	Trompette	Front Pedal		
	Great 4	16	Bourdon	
	Swell to Great 16	8	Montre	
	Swell to Great 4	8	Bourdon	
		4	Prestant	
Front	t Swell (Manual II)	8	Trompette	
8	Montre		Great to Pedal 8	
8	Bourdon		Great to Pedal 4	
8	Voix Celeste (T.C.)		Swell to Pedal 8	
4	Flute douce		Swell to Pedal 4	





Photograph is of greatly similar "Compenius" organ built for the residence of Jeff Smith.

Memorial Church Stanford University, Stanford CA Paul Fritts & Co. - 1995

Manual		Coupler				
8	Gedackt	Permanent Manual to Pedal				
4	Blockflöte					
4	Rohrflöte	Manual 54 notes				
II	Nasat/Cornet (c')	Pedal 29 notes				
2	Gemshorn	Variable Tremulant				
16	Rankett					
8	Krummhorn					
4	Schalmei					

Stops divided at c'

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Convention Organs - Convention

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ROSALES ORGAN BUILDERS, CONSOLE - 1982

JOHN DECAMP & MARK AUSTIN RESTORATION - 1995

IOHN DECAMP & MARK AUSTIN, RESTORATION - 1995 22/3 Great (II) Nazard Harmonic Piccolo 16 Double Diapason 2 8 First Diapason 13/5 Tierce 8 Second Diapason 8 Clarinet 8 Doppel Flute Tremolo 8 Viole d'Amour 8 Viole di Gamba Solo (I or II) 4 Octave 16 Posaune 4 Rohr Flute 8 Tuba Mirabilis $2^{2/3}$ Octave Quint 2 Super Octave Echo (floating) IV Mixture (tierce) 16 Quintaton 8 Trumpet Diapason 8 4 Clarion 8 Gedeckt Chimes 8 Viole d'Orchestra II **Unda Maris** Swell (III) Flauto Traverso 4 Bourdon 8 Vox Humana 16 8 Open Diapason Tremolo 8 Spitz Flute Stopped Diapason 8 Pedal Salicional 8 32 Contra Bourdon 8 Vox Celeste 16 Open Diapason 8 Aeoline 16 Metal Diapason 8 Unda Maris (tc) 16 Bourdon 4 Fugara 16 Lieblich Gedeckt (S) Harmonic Flute 4 16 Gamba (C) $10^{2/3}$ 2 Flautino Quint IV-V Dolce Cornet Octave Contra Fagotto 8 Flute 16 8 Cornopean 8 Violoncello 8 Oboe 4 Super Octave 8 Vox Humana 32 Contra Bombarde 4 Clarion 16 Trombone Tremolo 16 Bombarde Swell to Swell Super Pedal Octaves Choir (I) Couplers Contra Gamba Swell to Great - 8, 4 16 8 Geigen Principal Swell to Choir - 8 8 Melodia Choir to Great - 16, 8 8 Ouintadena Great, Swell & Choir to Pedal 8 Dulciana Solo to Great - 16, 8, 4

4

Flute d'Amour

Violina

THE FISK-NANNEY ORGAN C.B. FISK, OPUS 85 - 1984

	C.D. Tion, Of	uo oc	, 1301		
Great	(II)	Brustpositiv (IV)			
16	Prestant	8	Gedackt		
16	Quintadehn	4	Quintadehn		
8	Octava	2	Waldflöte		
8	Spillpfeife	II	Doppelt Cimbel		
8	Violon	8	Regal		
51/3	Quinta	4	Schalmey		
4	Octava		Constrainty is a find a second postulor and William		
2	Super Octava	Pedal			
22/3	Quinta	32	Contra Bourdon		
III	Cornet	16	Prestant (G)		
XIV	Mixture	16	Subbass		
16	Trommeten	16	Quintadehn (G)		
8	Trommeten	8	Octava (G)		
8	Trompette	8	Spillpfeife (G)		
4	Clarion (II)	8	Violon (G)		
	and the state of t	51/3	Quinta (G)		
Seiten	werk (III)	4	Octava (G)		
8	Principal Schwiegel	2	Super Octava (G)		
8	Rohrflöte	32	Contra Posaune		
4	Holzoctava	16	Posaune		
2	Doublette	8	Trompete		
III	Cornet	8	Trommeten (G)		
1	Sifflöte	8	Trompette (G)		
IV	Mixture	4	Clarion (G)		
8	Vox Humana				
		Brustpedalia			
Rückp	ositiv (I)	4	Jungfrauenregal		
8	Prestant	2	Cornett		
8	Gedackt	1	Bauernflöte		
8	Quintadehn				
4	Octava	Tremulant			
4	Rohrflöte	Wind	Stabilizer		
$ 2^{2/3} $	Quinta	Temp	erament Shift Lever		
II	Sesquialter	(Well-	Tempered or Meantone)		
2	Super Octava				
IV-VI	II Mixture	The photo at the right shows			
16	Dulcian	the Fisk Organ in the center			
8	Cromorne	of the gallery with the Harris			
8	Trechterregal	organ flanking either side.			

Solo to Choir - 8, 4

Solo to Pedal - 8



THEATER ORGAN RECITAL

The Towne Theater, San Jose, CA Wurlitzer Style 240, Opus 1773 (1927)

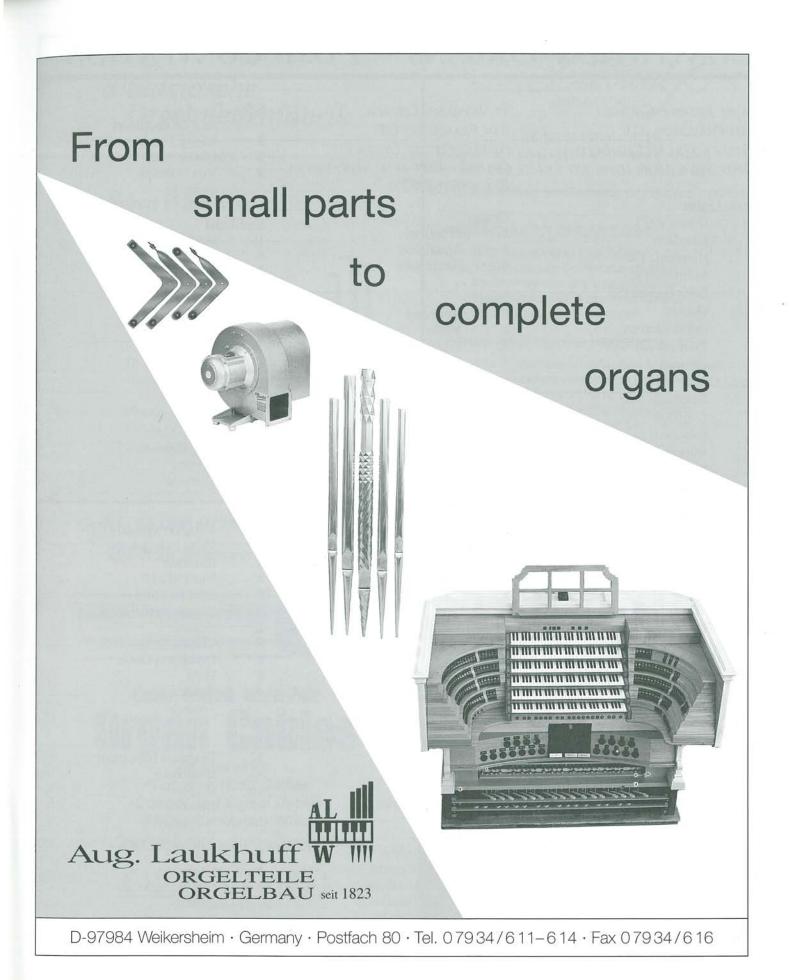
Main Chamber (Left)		Solo Chamber (Right)	
Concert Flute	97 pipes	Tibia Clausa	97 pipes
Viol d'Orchestra	73 pipes	Tuba	73 pipes
Viol d'Orchestra Celeste	73 pipes	Orchestral Oboe	61 pipes
Diaphonic Diapason	73 pipes	Kinura	61 pipes
Horn Diapason	61 pipes	Bass Trumpet	61 pipes
Clarinet	61 pipes	English Post Horn	61 pipes
Vox Humana	61 pipes		
Salicional	85 pipes	Xylophone, Chrysoglott, Glockenspeil, V Harp, Chimes, Tuned Sleigh Bells, Toy Cou	

Jack Gustafson's interest in music began with the pumping of his aunt's player piano. Encouraged by his parents he began piano lessons at the age of eight. Interest in the organ began in high school, where he set his goals to be Assembly Hall Organist. Theater Pipe Organ was introduced to him by Mr. Kay McAbee, his second organ teacher. At the age of fifteen Jack built a pipe organ from a collection of dismantled, junked and broken-up theater organs found in the Chicago area. Originally a 2/5 basement installation in his hometown, Elmhurst, Il., Jack's organ is now a 3/13 Wurlitzer/Kimball in his San Jose, California home. • Jack's organ styling has also undergone a metamorphosis. His self-taught piano style grew to Hammond Organ, High School Assembly Hall Style to Roller/Ice Rink Style, to Pizza Parlor Style and finally to the Theater Organ styling you will soon hear.





Warren Lubich began studying piano at the age of seven. After four years of classical training his interests turned to popular music and he continued with two years of study in harmony and arranging. The sound of the theatre organ could still be heard on occasions in San Francisco's movie palaces and Warren looked forward to the day hi might have a chance to play one. Upon graduation from college he became involved with the Avenue Theatre in San Francisco and its Wurlitzer and was soon named staff organist, performing interludes before the silent movies on Friday nights. When the theatre ceased operation in 1954, Warren and three partners who had purchased the organ to save it from removal, placed the organ in storage and have recently installed it in the Towne Theatre in San Jose where it is used for silent film revivals. In 1976 Warren became staff organist for Pizza and Pipes Restaurants and is currently the featured weekend organist at the Redwood City location. In 1980 Warren made his overseas concert debut in England and has since performed ten concerts there, ten in Australia and four in new Zealand. A number of silent film shows at Boise's Egyptian Theatre are included in his many stateside appearances.



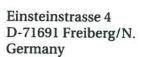
Convention Organs - Post Convention

SAIN	T PATRICK CHURCH	St. B	BONIFACE CHURCH	Echo -	
SAN FRANCISCO, CA		SAN	Francisco, CA	8	English Diapason Kleine Erzahler - II
SKINNER ORGAN COMPANY		AEOL	IAN-SKINNER ORGAN CO.	8	Cor de Nuit
Opu:	Opus 811 - 1930		990 - 1939 for St. Joseph's Hospital	8	Vox Humana
	The state of the s	R_{ELO}	CATED 1982	Ü	Tremolo
Great	Organ	0			5.6 5.100 5.0 AV
16	Bourdon (P)	Great	Duinging	Swell -	
8	Diapason	8	Principal Spitzflöte	16	Bourdon
8	Harmonic Flute	4	Nachthorn	8	Diapason
8	Rohrflöte (S)	7	Nachthorn	8	Gamba
8	Echo Gamba (S)	Swel	1	8	Vox Celeste - II
4	Octave	8	Bourdon	8 8	Gedeckt Flauto Dolce
II	Grave Mixture	8	Viola	4	Octave
8	Trumpet (S)	4	Prestant	4	Flute
	5 • m s	1	Plein Jeu (III Rks.)	2	Flautino
Swel	l Organ		Tremolo	v	Mixture
8	Diapason		Swell 16, 4	16	Posaune
8	Rohrflöte			8	Cornopean
8	Salicional	Peda		8	Flugel Horn
8	Voix Celeste	16	Bourdon	8	Vox Humana
8	Echo Gamba	8	Principal	4	Clarion
4	Octave				Tremolo
4	Flute Triangulaire				
2	Fifteenth			Choir -	
III	Mixture	-		8	Viole D'Orchestre
16	English Horn		ITY EPISCOPAL CHURCH	8	Viole Celeste
8	Trumpet		Francisco, CA	8	Dulciana Unda Maris
8	Oboe	SKIN	NER ORGAN COMPANY	8	Concert Flute
8	Vox Humana	Opu:	s 477 - 1924	4	Flute
100	Tremolo	73287 7		$2^{2/3}$	Nazard
	Temolo	Great		8	Clarinet
Chai	r Organ	16	Bourdon	8	Orchestral Oboe
	Gamba	8	1st Diapason	8	Harp
8	Concert Flute	8	2nd Diapason	4	Celesta
8	Flute	8	Flute Harmonique		Tremolo
$2^{2/3}$	Nazard	8	Erzahler		
	Carillon	4 4	Octave Flute	<u>Pedal</u>	
III	Clarinet	III	Mixture	32	Diapason (resultant)
8		8	Tromba	32	Bourdon +
	Tremolo	0	Chimes (Solo)	16	Diapason • Bourdon +
D 1	10		Chinies (3010)	16 16	Violone
	l Organ	Solo	- IV	16	Echo Bourdon (S)
16	Contra Bass	8	Gross Gamba	8	Octave •
16	Bourdon	8	Gamba Celeste	8	Gedeckt +
8	Octave	8	Flauto Mirabilis	8	Still Gedeckt (S)
8	Gedeckt	8	Gross Gedeckt	4	Flute +
4	Flute	8	Tuba Mirabilis	16	Trombone ¤
16	Trombone	8	English Horn	16	Posaune (S)
16	English Horn (S)	8	French Horn	8	Tromba ¤
8	Tromba		Chimes (20 tubes)	4	Clarion ¤

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Section 1					
St. Lu	uke's Episcopal Church	8	Viole Celeste	2	Blockflöte
AEOLIAN-SKINNER ORGAN CO.		4	Prestant	13/5	Terz (TC)
Opus 1350 - 1960		4	Flute courte	1	Oktave
MARK	Austin Pipe Organs - 1996	2	Doublette		
no espaniona		III	Plein Jeu		
Great -		IV	Cymbale	<u>Pedal</u>	
16	Gemshorn	16	Contrehautbois	32	Untersatz •
8	Prinzipal	8	Trumpet	16	Kontrabass +
8	Gedecktpommer	8	Hautbois (ext.) Voix Humaine	16	Bordun •
8	Harmonic Flute (prep)	4	Clarion (Prep.)	16	Flute couverte (S)
8	Gemshorn (ext) Oktave	4	Clarion (1 tep.)	16	Gemshorn (G)
4	Rohrflute	Choir	- T	8	Octave +
4		8	Spitzgeigen	8	Bordun •
IV-VI	Oktave Mixture	8	Zauberflote	8	Flute a Cheminée (S)
III-IV	Scharff	8	Kleinerzahler I-II	8	Gemshorn (G)
111-1 V 16		4	Orchestral Flute	4	Choralbass
8	Bombarde (prep) ¤ Trompette (prep) ¤	2	Spillflote	4	Bordun •
		1 1/3	Nasat	III	Mixture
8	Tuba Mirablils (Ch.)	8	Krummhorn	32	Contrabombarde ¤
δ	Trompette en Chamade	8	Tuba Mirabilis	16	Bombarde ¤
Consti	TIT &	8	Trompette en Chamade	16	Contrahautbois (S)
Swell -	Flute couverte	1000 0000	700 March 1970 - 270	8	Trompette ¤
	Flute a Cheminee		(floating)	8	Hautbois (S)
8	Spitz Principal	8	Gedeckt	8	Krummhorn (C)
8	Viole de Gambe	4	Koppelflote	8	Tuba Mirabilis (C)
0	viole de Gainbe	22/3	Nasat (TC)	4	Clarion ¤
Нізтої	RIC OLD FIRST	8	Viole d'Orchestra	Choir	
	YTERIAN CHURCH	8	Viole Celeste	16	Quintadena
		8	Stopped Diapason	8	Diapason
	FRANCISCO, CA	4	Octave	8	Unda Maris (II)
	HER ASSOCIATES	4	Coppel Flute	8	Concert Flute
O PUS	VI - 1995	$2^{2/3}$	Nazard	8	Flauto Traverso
		2	Flageolet	2	Harmonic Piccolo
Great		13/5	Seventeenth	II	Sesquialtera
16	Violone	IV-VI	Mixture	11/3	Quint
8	Diapason	16	Contra Fagotto	IV	Mixture
8	Gamba	8	N. T.	8	Clarinet
8	Gemshorn	8	Cornopean Oboe	٥	Cromorne
8	Gemshorn Celeste				Tremulant
8	Double Flute	8	Vox Humana	D 1.1	
4	Octave	4	Clarion	Pedal	D 11 0 D'
4	Chimney Flute		Tremulant	32	Double Open Diapason
$2^{2/3}$	Twelfth			16 16	Open Diapason
2	Fifteenth			16	Violone (G) Bourdon
III -	Cornet	70.77		16	Bourdon (A)
VIII	Mixture		onal (prepared)	16	Lieblich Gedeckt (S)
16	Double Trumpet	8	Open Diapason	8	Octave (3)
8	Trumpet	8	Spire Flute	8	Bourdon
4	Clarion	8	Spire Flute Celeste	4	Super Octave
	Cymbel Star	4	Octave	16	Double Trumpet (G)
77-24		4	Gedeckt	16	Trombone
Swell		IV-VI	Fourniture	16	Contra Fagotto (S)
16	Lieblich Gedeckt	8	Trumpet	8	Trumpet
8	Open Diapason		Tremulant	4	Clarion

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Convention Organs - Post Convention

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	GRACE	CAIR	EDKAL (LPISCO	PALI	DAIN I KAINCIS	.0,	211
	IN ORGAN	Galler	y - II or III	8	Tuba Mirabilis	C	HAPEL ORGAN
AEOLIAN-SKINNER ORGAN CO.		8	Diapason	4	Clarion	THE Æ	OLIAN COMPANY - 1928
OPUS 910 - 1933		4	Octave		Tremolo		Eolian-Skinner -1952
OPUS 910A		2	Fifteenth			(3.500 0000 00.00	
FRATELLI R		VIII	Mixture	Pedal		Great	(Enclosed)
	Enterior - 1968			32	Diapason •	8	Principal
	Frères, Bombarde ry Organs - 1974	Swell -	<u>- III</u>	16	Open Bass •	8	Gedeckt Pommer
& CALLE	KI OKOANS - 1274	16	Lieblich Gedeckt	16	Diapason	8	Gemshorn
		8	Geigen Principal	16	Gamba (G)	8	Gemshorn Celeste
Great - II	357	8	Stopped Diapason	16	Bourdon	4	Spitz Principal
	amba	8	Gamba	16	Violone +	4	Gemshorn
	iapason	8	Voix Celestes	16	Lieblich Gedeckt (S)	III	Plein Jeu
	uintaden	8	Flauto Dolce	16	Gemshorn (G)	111	Tremolo
	emshorn	8	Flute Celeste (tc)	$10^{2/3}$	Quint ¤		Tiemolo
	lûte Harmonique	8	Echo Celeste - II	8	Octave	Swell	(Enclosed)
	edackt	4	Principal	8	Cello +	16	Lieblich Gedeckt
	uint	$2^{2/3}$	Nazard	8	Flute §	8	Viola Pomposa
	ctave	2	Fifteenth	8	Still Gedeckt (S)	8	Viola Celeste
	welfth	1 1/3	Larigot	8	Gemshorn (C)	8	Koppel Flöte
	lockflöte	III	Plein Jeu	51/3	Octave Quint ¤	4	Prestant
	ierce	III	Sharff	4	Super Octave	4	Koppel Flöte
	alian Principal	16	Fagotto	4	Choral Bass	2	Octavin
	ourniture	8	Trompette	4	Flute §	2	Koppel Flöte
	ymbal		Harmonique	2	Blockflöte (G)	II	Sesquialtera
	ouble Trumpet	8	Cornopean	III	Mixture	8	Trompette
	rumpet	8	Oboe	32	Contra Bombarde ~	4	Rohr Schalmei
4 C	larion	4	Clarion	16	Bombarde ~	5300	Tremolo
		8	Vox Humana	16	Contra Fagotto (S)		Tremoto
Choir - I			Tremolo	8	Trompette ~	Pedal	(Enclosed in Great)
	emshorn		Zimbelstern	4	Clarion ~	16	Montre
	iola Pomposa					16	Gemshorn
170	iola Celeste	Bomb	arde - V	Galler	y Pedal	16	Lieblich Gedeckt(S)
	1elodia	8	Montre	16	Principal	8	Principal
	ieblich Gedeckt	4	Prestant		1 # 0.00 4.00 (P.0.10 # P.0.4.40)	8	Flute (S)
	rzähler	2	Doublette			4	Choral Bass
	emshorn	VII	Fourniture			16	Contre Trompette (S)
	ieblich Flute	V	Cornet (tc)			8	Trompette (S)
574 EA	lazard	8	Trompette	PO	RTATIVE ORGAN	4	Clarion (S)
	lein Flöte	4	Clarion	1	ATTR. WM H. DAVIS		Charles (5)
	ierce			N	Tew York - c. 1860		
	ifflöte	Solo -	IV		4 (#4 200000		
	imbel	8	Gamba	100	al - 54 notes		
170	Clarinet	8	Gamba Celeste	8	Open Diapason (tf)		
	rompette	8	Flauto Mirabilis	8	Stop Diapason Bass Principal (tf)		
	remulant	4	Harmonic Flute	4	Principal Bass		
Н	Iarp (49 notes)	8	French Horn (tc)	4	Flute (tf)		
		8	English Horn	2	Fifteenth (tf)		



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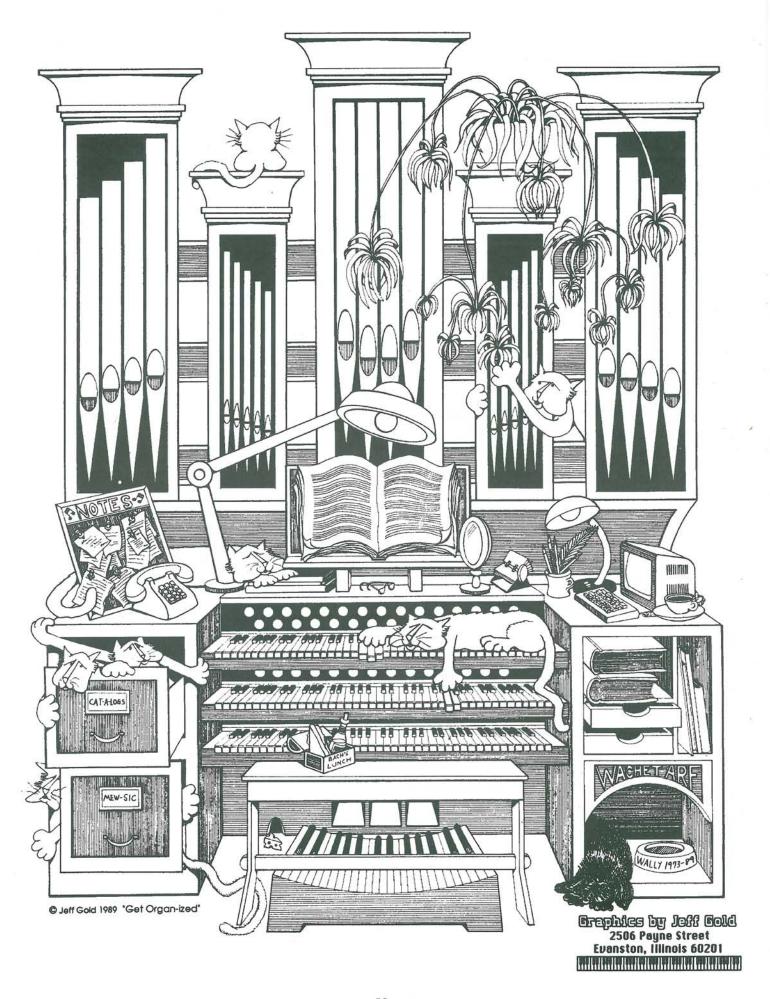
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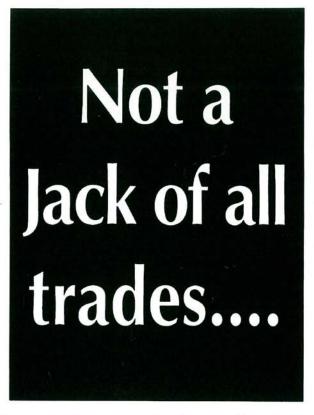


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