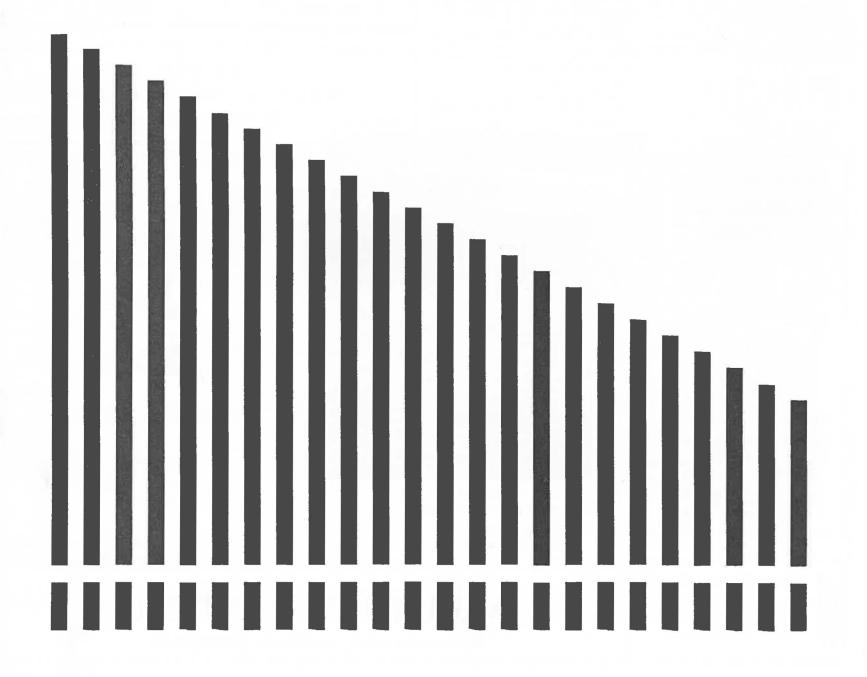
THE DIAPASON

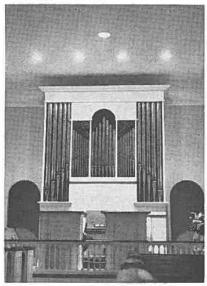
AN INTERNATIONAL MONTHLY DEVOTED TO THE ORGAN AND THE INTERESTS OF ORGANISTS

Fifty-Ninth Year, No. 10 - Whole No. 706

SEPTEMBER, 1968

10th annual 2-manual issue





Fisk Tracker Installed In Belmont, Mass. Church

The new C.B. Fisk tracker action or-gan in the First Church of Christ, Sci-cntist, Belmont, Mass. was completed late in 1967 and used for the first time during the Christmas holidays. De-signed by Charles Fisk in collaboration with the organist of the church, Miss Ina Cannon, the instrument occupies the center of the readers' platform in the new colonial style building. The Great division is located in the upper part of the Great 8' Prestant and are of burnished tin. The Choir organ is located below the Great and above the attached console, in Brust-work position. Its doors may be opened by hand or by means of a swell pedal. The manual key action is mechanical; stop and pedal action are electrical. The entire organ is voiced on 1³/₄ inches wind, and the acoustical prop-erties of the building have been kept pleasingly live by the employment of hard plaster surfaces and minimal use of carpeting. A dedication recital was given on

hard plaster surfaces and of carpeting. A dedication recital was given on Feb. 11, 1968 by John Ferris, organist of Harvard University. GREAT Prestant 8 ft. 56 pipes Stopped Diapason 8 ft. 56 pipes Spire Flute 4 ft. 56 pipes Mixture 3 ranks 168 pipes CHOIR Dukiana 8 ft. 44 pipes Dulciana 8 ft. 44 pipes (bass from Bourdon)

Chimney Flute 4 ft. 56 pipes Principal 2 ft. 56 pipes Sesquialtera 2 ranks 112 pipes Tremulant PEDAL Bourdon 16 ft. 56 pipes Gedeckt 8 ft. Flute 4 ft.

HOLY TRINITY ANNOUNCES BACH CANTATA SERIES

Holy Trinity Lutheran Church, New York City, has announced a series of Bach cantata performances for 1968-69. With the exception of Sundays in Lent, a cantata will be heard each Sunday from Oct. 6-May 25 at 5 p.m. in the context of a Lutheran Vesper service. A resident chamber orchestra will accompany, and all the cantatas will be sung in German.

John Weaver, organist and choir-master of Holy Trinity, will conduct the cantatas and will also play several chorale preludes and one major Bach organ work in each service. Cantata 47 will be heard on Oct. 6, and the remaining cantata numbers will be listed in future calendar pages.

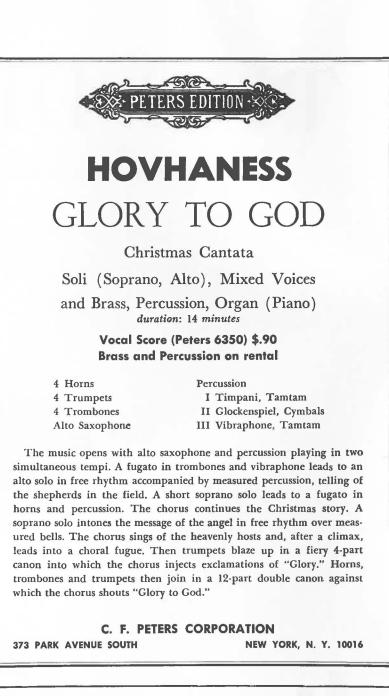
SCHOLA CANTORUM ENDS FOURTH ANNUAL SESSION

The fourth annual Schola Cantorum The fourth annual Schola Cantorum at Concordia Seminary, St. Louis, Mo. culminated in a festival week, July 11-18. Workshops were chiefly concerned with changing patterns of worship in the Lutheran church. New translations were used in the daily offices, settings of the Eucharist by Daniel Moe and Jan Bender were discussed and directed by the respective composers, and new hymns which are planned for a new inter-Lutheran hymnal were sung by participants. participants.

participants. A great deal of attention was given to the impact of jazz and folk-song idioms on worship music. The Moe communion setting, after being re-hearsed with keyboard accompaniment, was sung to the accompaniment of a jazz combo from the St. Louis sym-

phony. The entire Schola was again this year under the direction of Robert Bergt. Delegates came from all parts of this country and Canada.

HILL, NORMAN AND BEARD, British organ builders, are now completing their 10th organ with modern tracker action. A specially equipped department was set up last year for the manufacture and assembly of tracker ac-tions.



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Cleveland Chapter walcker SINCE 1781 **OF ORGANISTS** at: presents 17th Annual Church Music Conference niversitv October 4, 5, 6 **Old Stone Church** labama **Public Square Cleveland**, Ohio Tuscaloosa, Alabama S. H. Dembinsky For further information write 1035 Iroquois Dr. S.E. Grand Rapids, Michigan Arnold Minderhout, Registrar Dr. Wilbur H. Rowand (616) 243-1570 28538 Lynhaven Drive Head, Department of Music North Olmsted, Ohio 44070 Mr. Warren Hutton. **University Organist Reid Organ Co.** whitehea P.O. Box 363 (408) 248-3867 Santa Clara, California 2344 center street, bethlehem, pennsylvania THE DIAPASON

THE AMERICAN GUILD

PRESTON ROCKHOLT, Organ CLAYTON KREHBIEL, Choral

ARTHUR HANNAHSON MARKS FORTIETH ANNIVERSARY

Arthur C. Hannahson has completed 40 years as organist and choirmaster at the First United Church, St. Catharines, Ont. A special musical service was held Ont. A special musical service was held at the church on June 23 to celebrate the anniversary. Several solo, choral, and organ numbers were heard, includ-ing Mr. Hannahson in Handel's B flat major concerto with the strings of the St. Catharines Junior Symphony. Mr. Hannahson held church music positions in London, Orangeville, Kitchener, and Midland before coming to St. Catharines in 1928. His organ

to St. Catharines in 1928. His organ study was with Charles Wheeler and Herbert Fricker. The choir of First United Church has sung many oratorios and cantatas under his direction.

ARIZONA ORGANIST HONORED FOR 35 YEARS SERVICE

Mrs. Eldon A. Ardrey, organist at the Federated Community Church, Flag-staff, Ariz. for 35 years, was honored at a special scrvice on May 26. Anthems, solos, and chorales played by a brass quartet were heard. Mrs. Ardrey graduated from the School of Fine Arts, University of Kan-sas in 1928. With her at the special serv-ice were her husband, who was the

ice were her husband, who was the choir director at the church when she became organist, and her son, Dr. Roger Ardrey, who is the present choir director.

JOHN POWELL GREEN **BEGINS NEW POST**

John Powell Green has taken the po-sition of organist at St. Matthew's United Methodist Church, Hacienda Heights, Calif. He will also direct a multiple children's choir program at the 1,600 member church. He leaves a similar position at Holy Trinity Lutheran Church, Inglewood. His teachers have included C. E. Harris, Nadine Dresskell, Charles S. Brown.

Nadine Dresskell, Charles S. Brown, and Robert Prichard.



Robert Thompson has been named chapel organist and assistant professor of music at St. Olaf College, Northfield, Minn. He comes to St. Olaf from an interim appointment at

Hope College, Holland, Mich. Mr. Thompson has the BMus and MM from Southern Methodist University. He is in the DMA program at the University of Michigan.

MULBERRY GOES TO CINCINNATI AS VISITING PROFESSOR

David Mulberry has been appointed visiting assistant professor of organ at the University of Cincinnati College-Conservatory of Music beginning this Fall. He is a graduate of Eastman and received the MSM from Union Semi-nary. In 1962 he studied under Helmut Waldes on a Eulbright grant

Walcha on a Fulbright grant. He was assistant professor of organ at Lindenwood College, St. Charles, Mo. from 1964-1967. He has spent this past year working toward a doctorate at Eastman.

THE UNIVERSITY OF MIAMI School of Music, Coral Gables, Fla. will inaugurate an honors program this year. A variety of privi-leges in library use and class attendance is planned.

THE DIAPASON

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SEPTEMBER, 1968

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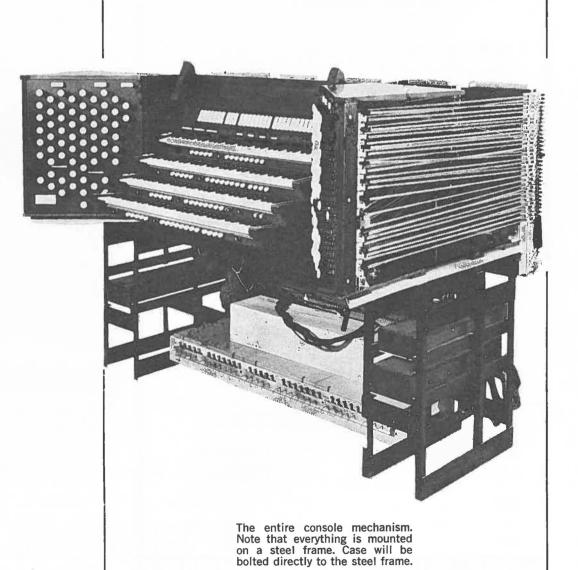
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- Maxcine Posegate
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- Phillip Landgrave
- Anna Mae Nichols
- **Donald Hustad**
- George Brandon
- Robert Powell

- Gordon Young
- Elwood Coggin
- John F. Wilson
- David Smart
- Joseph Roff
- David Wehr
- Roberta Bitgood
- Florence Jolley
- Carlton Young and many more

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PUBLISHING COMPA

Wicks Built For **Contemporary Setting**

The Wicks Organ Co., Highland, Ill. has built a new 15 rank instrument for the First Baptist Church, Mattoon. The new church building is of contem-porary design and seats 620. Arthur Bower, director of music at North Christian Church, Columbus, Ind., played a dedicatory recital on May 26. Great and Pedal pipes are exposed to view, and the entire instrument is lo-cated high on the front chancel wall above the baptistry.

GREAT GREAT Principal 8 ft. 61 pipes Rohrflöte 8 ft. 61 pipes Octave 4 ft. 61 pipes Spillflöte 4 ft. 61 pipes Principal 2 ft. 61 pipes Mixture 2 ranks 122 pipes

SWELL SWELL Gedeckt 8 ft. 61 pipes Gamba 8 ft. 61 pipes Koppelflöte 4 ft. 61 pipes Blockflöte 2 ft. 24 pipes Larigot 1½ ft. 61 pipes Fagot 8 ft. 61 pipes Hautbois 4 ft. 12 pipes

PEDAL Principal 16 ft. 32 pipes Subbass 16 ft. 32 pipes Octave 8 ft. 32 pipes Gedeckt 8 ft Rohrflöte 8 ft. Choral Bass 4 ft. 12 pipes Spillflöte 4 ft. Fagot 8 ft. Hautbois 4 ft.

Aeolian-Skinner Builds In Henderson, N.C.

The Aeolian-Skinner Organ Co., Bos-The Aeolian-Skinner Organ Co., Bos-ton, Mass. has completed the installa-tion of a new two-manual instrument in the First Presbyterian Church, Hen-derson, N.C. Roger Ponder is the or-ganist. The company was represented by William F. Brame, Jr. GREAT Principal 8 ft. 61 pipes Bourdon 8 ft. 61 pipes Spitzflöte 8 ft. 61 pipes Principal 4 ft. 61 pipes Koppelflöte 2 ft. 61 pipes Mixture 3-4 ranks 226 pipes Trompette 8 ft. (prepared) Chimes

SWELL Viole de Gambe 8 ft. 61 pipes Viole Celeste 8 ft. 61 pipes Flute à Cheminée 8 ft. 61 pipes Prestant Conique 4 ft. 61 pipes Octavin 2 ft. 61 pipes Hautbois 8 ft. 61 pipes Tremulant

Tremulant PEDAL Subbass 16 ft. 32 pipes Spitzflöte 16 ft. 12 pipes Flute 8 ft. 12 pipes Octave 8 ft. 32 pipes Choral Bass 4 ft. 12 pipes Contre Hautbois 16 ft. 12 pipes

New Kleuker Scene Of **Festive Concerts**

A two-manual organ built by Detlef Kleuker, Brackwede, Germany was in-stalled at St. Bartholomew's Church, Beaverton, Ore. in time for Easter, 1967. Mrs. Johnette Olson, organist, has since directed several festive concerts with brass and choir. The new instrument is built with slider windchests and electric key and stop action.

GREAT GREAT Principal 8 ft. 56 pipes Holzgedeckt 8 ft. 56 pipes Principal 4 ft. 56 pipes Spitzflöte 4 ft. 56 pipes Blockflöte 2 ft. 56 pipes Mixture 4 ranks 224 pipes POSITIV

ranks 224 pipes POSITIVE Rohrpfeife 8 ft. 56 pipes Principal 4 ft. 56 pipes Koppelflöte 4 ft. 56 pipes Kleinprincipal 2 ft. 56 pipes Sesquialter 2 ranks 112 pipes Tremulant

PEDA Subbass 16 ft. 32 pipes Spitzflöte 8 ft. 32 pipes Choralbass 4 ft. 32 pipes Posaune 16 ft. 32 pipes



Hillgreen, Lane & Co. **Builds In Cleveland**

A new two-manual instrument of 21 ranks has been built by Hillgreen, Lane & Co., Alliance, Ohio in the Unity Lutheran Church, Cleveland. The or-gan is located in a rear gallery and out-lines a stained glass window. Great and Pedal principals are exposed. Ralph Brandes is the organist. Dr. Warren Berryman played the dedica-tory recital.

Warren Ber tory recital.

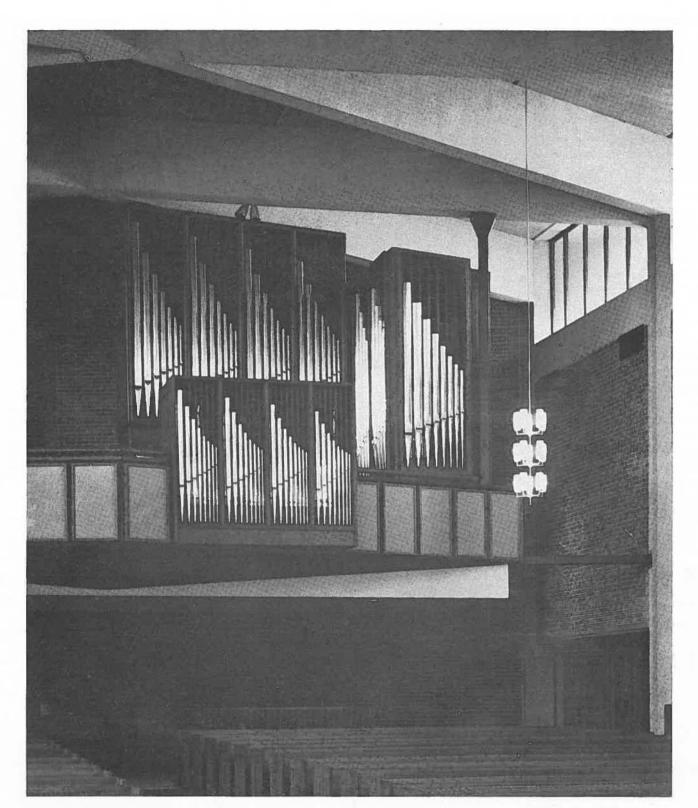
ory recital. GREAT Principal 8 ft. 61 pipes Koppel Flöte 8 ft. 61 pipes Erzähler 8 ft. 61 pipes Principal 4 ft. 61 pipes Hohlpfeife 2 ft. 61 pipes Mixture 4 ranks 244 pipes

SWELL Bourdon 8 ft. 68 pipes Viole de Gambe 8 ft. 68 pipes Viola Celeste 8 ft. 63 pipes Genshorn 4 ft. 68 pipes Prestant Conique 2 ft. 61 pipes Larigot 1/2 ft. 61 pipes Trompete 8 ft. 68 pipes Hauthois 4 ft. 68 pipes Vox Humana 8 ft. 61 pipes

PEDAL PEDAL Resultant 32 ft. Contrabass 16 ft. 32 pipes Bourdon 16 ft. 12 pipes Octave 8 ft. 12 pipes Bourdon 8 ft. Super Octave 4 ft. 12 pipes Quartane 2 ranks 64 pipes Contre-Trompette 16 ft. 12 pipes Trompette 8 ft. Clarica 4 ft.

HOPE

Jack Goode



St. Andrew's United Church WESTMOUNT, Quebec

- HAUPTWERK -

			Pipes	
	16'	Quintaden	56	
	8'	Prinzipal	56	
		Rohrflöte	56	
	4'	Oktav	56	
		Spitzflöte	56	
2		Nasat	56	
	2'	Oktav	56	
	2′	Blockflöte	56	
1	3/5'	Terz	56	
1	1/3'	Mixtur IV	224	
	8'	Trompete	56	

- RÜCKPOSITIV -

	8'	Salizional	56
	8'	Gedackt	56
	4'	Prinzipal	56
	4'	Koppelflöte	56
	2′	Oktav	56
1	1/3'	Quintflöte	56
2	2/3'	Sesquialtera l	I 88
	2/3′	Scharf IV	224
	8′	Krummhorn Tremulant	56

MECHANICAL KEY AND STOP ACTION



- PEDAL -

16' Subbass

8' Oktavbass

4' Choralbass 2' Mixtur V

8' Pommer

16' Fagott 8' Trompete

4' Schalmei

obass	32
tavbass	32
mmer	32
oralbass	32
ktur V	160
gott	32
mpete	32
nalmei	32
- COUPLERS -	
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Elegy (To Vaughn Williams) Chorale Prelude on	Graham George	.90
"God of Heaven and Earth	" Max Reger	.60

CHORAL

(For S.A.T.B. unless otherwise noted)

5		
Veni, Emmanuel (Advent)	Parke S. Barnard	.25
Run, Shepherds, Run	John Burke	.25
Such a Solitary Star	Mary Caldwell	.20
Watchman, Tell Us (Advent or Epiphany)	Don McAfee	.20
O My Dear Heart (Christmas)	David H. Williams	.20
A Prayer for Christmas	Leo Sowerby	.30
Praise the Lord, All Ye People	Robert Wetzler	.25
Carillon for Christmas	Gordon Young	.25
How Far to Bethlehem? (S.A.)	Mary Caldwell	.20
Make a Joyful Noise	Gordon Young	.20
Shepherd's Carol (S.S.A.)	Wm. Billings,	
	arr. Copes	.20

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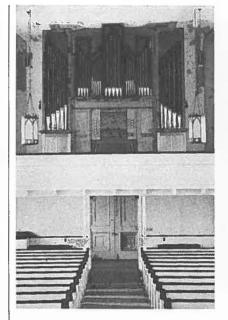
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Two-Manual Flentrop At Collinsville, Conn.

Flentrop Orgelbouw, Zaandam, The Netherlands installed a two-manual 28 rank organ in the First Congregational Church, Collinsville, Conn. in 1965. The instrument occupies most of the rear gallery in a white Greek revival architectural setting. A Rugwerk is lo-cated behind the Hoofdwerk and has four mahogany doors controlled by a mechanical pedal. Prestant front pipes of both the Hoofdwerk and Pedal are of polished copper with tin languids. Dr. George E. Becker, Coventry, col-laborated on the tonal scheme. Key and stop action are mechanical.

stop action are mechanical. HOOFDWERK

HOOFDWERK Prestant 8 ft. 56 pipes Roerfluit 8 ft. 56 pipes Octaaf 4 ft. 56 pipes Gedekt Fluit 4 ft. 56 pipes Mixtuur 5 ranks 280 pipes Trompet 8 ft. 56 pipes RUGWERK Cadakt Pommer 8 (t. 56 ni RUGWERK Gedekt Pommer 8 ft. 56 pipes Prestant 4 ft. 56 pipes Gemshoorn 2 ft. 56 pipes Sesquialter 2 ranks 112 pipes Cymbel 3 ranks 168 pipes Kromhoorn 8 ft. 56 pipes Tremulant PEDAL

PEDAL PEDAL Bourdon 16 ft. 32 pipes Prestant 8 ft. 32 pipes Spitsfluit 4 ft. 32 pipes Mixtuur 4 ranks 128 pi Fagot 16 ft. 32 pipes pipes

Schoenstein & Sons Builds In San Mateo, Calif.

Felix Schoenstein & Sons, San Fran-cisco, Calif. has completed the installa-tion of a two-manual organ in St. Bartholomew's Church, San Mateo. The instrument is placed in two chambers in a gallery and is playable both from a console there and from another in the nave.

GREAT Open Diapason 16 ft. 61 pipes Open Diapason 8 ft. 61 pipes Melodia 8 ft. 61 pipes Open Diapason 6 ft. 61 pipes Dulciana 8 ft. 61 pipes Dulciana 8 ft. 61 pipes Flute 4 ft. 61 pipes Flute 4 ft. 61 pipes Mixture 3 ranks 183 pipes SWELL Bourdon 16 ft. 73 pipes Open Diapason 8 ft. 73 pipes Open Diapason 8 ft. 73 pipes Gamba 8 ft. 73 pipes Aeoline 8 ft. 73 pipes Fugara 4 ft. 73 pipes Harmonic Flute 4 ft. 73 pipes Harmonic Flute 4 ft. 73 pipes Trumpet 8 ft. 61 pipes Clarion 4 ft. 61 pipes Tremolo

Tremolo PEDAL Bourdon 16 ft. 32 pipes Open Diapason 16 ft. 32 pipes Lieblich Gedeckt 16 ft. 32 pipes Flute 8 ft. 32 pipes

RUSSIAN LITURGICAL MUSIC was RUSSIAN LITURGICAL MUSIC was heard in a concert at Northwestern Univer-sity, Evanston, Ill. on July 29. William Bal-lard conducted soloists and chorus in works by seven Russian composers. Three pieces were sung in Old Slavonic, the language of the Russian liturgy.

Casavant Frères To Build In Davenport, Iowa

St. Paul Lutheran Church, Davenport, St. Paul Lutheran Church, Davenport, Ia. has commissioned Casavant Frères, Ltée, St.-Hyacinthe, Que. to build a large two-manual organ in the gallery of their colonial-style building. The new instrument will have electro-pneu-matic action and will be partly exposed across the rear of the gallery; installa-tion will take place early in 1969. The specification was drawn up by John F. Shawhan, Chicago representa-tive for Casavant, and Jonathan Chell, organist-choirmaster of the church.

GREAT Quintade 16 ft. 56 pipes Prinzipal 8 ft. 56 pipes Rohrflöte 8 ft. 56 pipes Oktav 4 ft. 56 pipes Ditzflöte 4 ft. 56 pipes Blockflöte 2 ft. 56 pipes Mixtur 4 ranks 224 pipes Dulzian 16 ft. 56 pipes Trompete 8 ft. 56 pipes SWELL Salizional 8 ft. 56 pines GREAT

SwELL Salizional 8 ft. 56 pipes Salizional Celeste 8 ft. 44 pipes Gedackt 8 ft. 56 pipes Prinzipal 4 ft. 56 pipes Oktav 2 ft. 56 pipes Oktav 2 ft. 56 pipes Oktavlein 1 ft. 56 pipes Sesquialtera 2 ranks 88 pipes Scharf 4 ranks 224 pipes Obce 8 ft. 56 pipes Krummhorn 8 ft. 56 pipes Tremulant Tremulant

PEDAL Subbass 16 ft. 32 pipes Quintade 16 ft. Prinzipal 8 ft. 32 pipes Pommer 8 ft. 32 pipes Choralbass 4 ft. 32 pipes Mixtur 3 ranks 96 pipes Posaune 16 ft. 32 pipes Dulzian 16 ft. Rohrschalmei 4 ft. 32 pipes

Church Organ Co. **Completes Rebuild**

The Church Organ Co., Edison, N.J. has completed the rebuilding of the organ in the First Presbyterian Church, Rahway. The Great flute and gemshorn ranks are under expression and are located apart from the unenclosed principal chorus. Manual windchests and console are new and all-electric. Margueri'æ Whitlock is the organist.

GREAT Diapason 8 ft. 61 pipes Flute 8 ft. 61 pipes Gemshorn 8 ft. 61 pipes Octave 4 ft. 61 pipes Flute 4 ft. 12 pipes Flute 4 ft. 12 pipes Fourniture 3-4 ranks 221 pipes Chimes SWELL Rohrflute 8 ft. 61 pipes Viola 8 ft. 68 pipes Viola Celeste 8 ft. 49 pipes Principal 4 ft. 61 pipes Flute 4 ft. 68 pipes Quinte 23/3 ft. 61 pipes Trincipal 2 ft. 12 pipes Larigot 11/3 ft. 7 pipes Trumpet 16 ft. 12 pipes Trumpet 8 ft. 68 pipes Oboe 8 ft. 68 pipes Clarion 4 ft. 12 pipes Tremulant PEDAL SWELL PEDAL

PEDAL Contrabasa 16 ft. 12 pipes Bourdon 16 ft. 32 pipes Principal 8 ft. 32 pipes Quint 5½ ft. 32 pipes Choralbass 4 ft. 12 pipes Quint 2⅔ ft. 12 pipes Choralbass 2 ft. 12 pipes Choralbass 2 ft. 12 pipes Choralbass 2 ft. 12 pipes Trumpet 16 ft. Chorab ft.

BLIND ORGANIST **RETIRES AT LOUISVILLE**

J. Robert Veazey, blind since infancy, has retired as organist of the Louisville Presbyterian Theological S e m i n a r y, Louisville, Ky. where he had served since 1926. He also taught courses in hymnology and music appreciation, played many recitals, and was organist in several churches. Mr. Veazey is a graduate of the semi-nary and of the University of Louisville school of music.

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Merchant Taylors' Organ Uses Old & New Pipework

Noel Mander, London, England has completed a two-manual mechanical action instrument in the Livery Hall of the Worshipful Company of Merchant Taylors in the City of London. A good deal of 1722 Renatus Harris pipework was incorporated in the new instru-ment Manual wind pressure is 2 and

was incorporated in the new instru-ment. Manual wind pressure is 2 and pedal is 234 inches. Stephen Dykes Bower designed the case. The unpainted portions are ma-hogany; gilt, blue and red are used lib-erally. The display pipes of burnished tin were made by Mr. Mander. Cecil Clutton and Lady Susi Jeans collaborat-ed on the tonal design. Asterisked stops contain substantial amounts of Harris pipework. GREAT

mounts of Harris pipework GREAT *Open Diapason 8 ft. 56 pipes *Chimney Flute 8 ft. 56 pipes *Principal 4 ft. 56 pipes Nason Flute 4 ft. 56 pipes *Twelfth 2% ft. 56 pipes *Fitcenth 2 ft. 56 pipes *Tierce 1% ft. 56 pipes Fourniture 3 ranks 108 pipes

SWELL *Stopped Diapason 8 tt. 56 pipes *Principal 4 ft. 56 pipes Flute 4 ft. 56 pipes *Fifteenth 2 ft. 56 pipes *Larigot 1/3 ft. 56 pipes Sharp Mixture 3 ranks 108 pipes Trumpet 8 ft. 56 pipes BEDAL

PEDAL Subbass 16 ft. 30 pipes Principal 8 ft. 30 pipes Gemshorn 4 ft. 30 pipes Fagott 16 ft. 30 pipes

Lima Organ Co. Builds In Zanesville, Ohio

A two-manual organ, built by the Lima Pipe Organ Co., Elida, Ohio has been completed at Trinity Lutheran Church, Zanesville. Great and Pedal Church, Zanesville, Great and Pedal divisions are exposed in a free-standing balcony installation. Flues are voiced on $1\frac{1}{2}$ inches wind with reeds on 3 inches. The action is electro-pneumatic; chestwork is of aluminum construction.

Finisher and the second second

SWELL Geigen 8 ft. 61 pipes Salicional 8 ft. 61 pipes Vox Celeste 8 ft. 49 pipes Gedeckt 8 ft. 61 pipes Flute Harmonic 4 ft. 61 pipes Rohrflöte 2 ft. 61 pipes Mixture 3 ranks 183 pipes Fagot 16 ft. 61 pipes Trompette 8 ft. 61 pipes Fagot 4 ft. 24 pipes Tremolo PEDAL SWELL

PEDAL PEDAL Bourdon 16 ft. 32 pipes Lieblich Gedeckt 16 ft. 32 pipes Octave 8 ft. 32 pipes Gedeckt 8 ft. 12 pipes Gedeckt 8 ft. 12 pipes Gedeckt 4 ft. 12 pipes Fagot 16 ft. Fagot 8 ft. Fagot 4 ft.



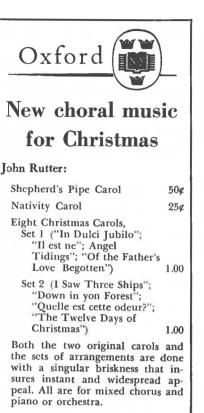
G. Daniel Marshall begins his duties as G. Daniel Marshall begins his duties as director of music at St. James' Episcopal Church, Richmond, Va. on July 1. He had previously held a similar post at First Bap-tist Church, Pittsfield, Mass.

Mr. Marshall has a BA from Yale and a MSM from Union Seminary. He also holds the FAGO and ChM. His teachers have included Richard Purvis, H. Frank Bozyan and Vernon de Tar.

In 1966 he was on the staff of the USAREUR Protestant Church Music Institute in Berchtesgaden, Germany. He is also an officer in the Army Reserve.

HILLGREEN, LANE AND CO., Alliance, Ohio organ builders, have appointed Robert M. Goodchild, Wyncote, Pa. as representative for Eastern Pennsylvania, the Philadelphia, and the metropolitan area of New York. Bieber Pipe Organ Company, Santa Ana, Cal., will represent Hillgreen Lane in Cali-fornia.

DENNIS MILNAR has been appointed representative of the Delaware Organ Com-pany for the Nashville, Tenn. area. He will be occupied with sales, rebuilding, tuning and service work.



John Paynter:

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Church of the Holy Cross, Paris, Texas • The Congregational Christian Church, Durham, North Carolina • St. George's Episcopal Church, Port Arthur, Texas • Calvary Episcopal Church, Richmond, Texas • Community Presbyterian Church, Mountainside, New Jersey • Kavanaugh Methodist Church, Greenville, Texas . Residence of Clyde Holloway, Organist

> SOUTH BOSTON MASSACHUSETTS

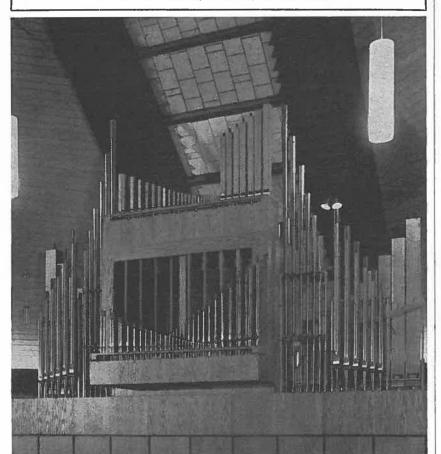
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	a FREE COPY of any one of the above anthems and informatic	n
	SA and instruments — Mozart-Kemp	15
A-62	COME, GLAD HEARTS	
	Youth mixed voices - Donald Jensen	30
A-61	Un. w/varied instruments — Sue Ellen Page	30
A-60	TWO SONGS BY SUZIE -	
	Mostly Un., flute, cello — Roberta Bitgood	20
A-59	THAT WE MIGHT FIND HIM STILL —	0
A-58	Un, Carolee Curtright	20
	Un. — Shirley L. Brown	20
A-57	THE TEN COMMANDMENTS	
	Un. — John Pozdro	25
A-56	THE CREATION (All Things Bright and Beautiful)	
	2 choirs, handbells ad lib — Ellen Jane Lorenz	25
A-55	SING PRAISE TO GOD -	
	Un. w/desc., instruments — Helen Kemp	20
A-54	RIDE ON NOW, O KING! -	
	Un. or SA — Kathryn Hill Rawls	20
A-53	ALL THINGS PRAISE THEE —	5
M-32	2 pt. treble — John Ness Beck	5
A-52	SA, sop. solo — John Burke	0
A-51	SA, sop. solo — John Burke	0
1	Un. w/organ — Marian McLaughlin	0
A-50	THE THREE WISE MEN	
	Un. w/organ — Charlotte Word	5
A-49	THE LORD'S PRAYER -	
	Un. w/desc. — Jane Marshall	0
A-48	I SING A SONG OF THE SAINTS OF GOD	
	Un. w/recorder or flute — Maureen Sindlinger	5
A-47	MAKE A JOYFUL NOISE	
	Un. w/trumpet — Eugene Butler	0
A-46	SING HOSANNA IN THE HIGHEST —	

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Sauter Completes Organ At St. Nicholas

Frank J. Sauter & Sons, Inc., Alsip, Ill. has completed a two-manual organ at St. Nicholas RC Church, Evanston. The instrument is located, together with the choir, in a rear gallery. Only the Swell is enclosed. Mr. Michael Adamczyk is the organist. GREAT

GREAT Quintaton 16 ft. Principal 8 ft. 61 pipes Clarabella Flute 8 ft. 61 pipes Gemshorn 8 ft. 61 pipes Getave 4 ft. 12 pipes Flute Traverse 4 ft. 12 pipes Twelfth 2% ft. 61 pipes Fifteenth 2 ft. 61 pipes Mixture 3 ranks 183 pipes Krummhorn 8 ft. 61 pipes Chimes Chimes

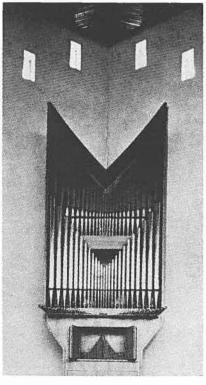
Krummon o tr. of pipes Chimes SWELL Bourdon 16 ft. 61 pipes Gedeckt 8 ft. 12 pipes Salicional 8 ft. 61 pipes Vox Celeste 8 ft. 49 pipes Principal 4 ft. 12 pipes Flute d'Amour 4 ft. 12 pipes Flute d'Amour 4 ft. 12 pipes Nazard 2% ft. Mixture 3 ranks 183 pipes Fragotte 16 ft. 61 pipes Trompette 8 ft. 61 pipes Oboe 8 ft. 12 pipes Vox Humana 8 ft. 61 pipes Oboe Clarion 4 ft. 12 pipes PEDAL 61 pipes Obee Clarion 4 ft. 12 pipes PEDAL Double Open Diapason 16 ft. 32 pipes Violone 16 ft. 32 pipes Lieblich Gedeckt 16 ft. Quintaton 16 ft. Quint 10% ft. Principal 8 ft. Bass Flute 8 ft. 12 pipes Gedeckt 8 ft. Quintadena 8 ft. Cello 8 ft. 12 pipes Chorale Bass 4 ft. 32 pipes Flute 4 ft. Mixture 2 ranks 64 pipes Bombarde 16 ft. Obee 8 ft. Obee 8 ft.

Allen Installed At Hollywood Presbyterian

The Allen Organ Co., Macungie, Pa. has completed a two-manual installa-tion in Wylie Chapel at the Hollywood Presbyterian Church, Hollywood, Calif. It replaces a smaller Allen which had been used since 1948. Charles Shaffer is the organist. CREAT

Charles Shaffer is th GREAT GREAT Principal 8 ft. Dulciana 8 ft. Bourdon 8 ft. Lichlichfiöte 8 ft. Octave 4 ft. Flute Harmonique 4 ft. Filtaenth 2 ft Flute Harmoniqu Fifteenth 2 ft. Waldflöte 2 ft. Mixture 4 ranks Clarinet 8 ft. Oboe 8 ft. Harp Celesta Carillon Tremolo Tremolo I remolo SWELL G.sigen Diapason 8 ft. Gambba Celeste 8 ft. Genshorn 8 ft. Voix Celeste 8 ft. Gedeckt 8 ft. Flute Celeste 8 ft. Oct we Geigen 4 ft. Flute 4 ft. Nazard 2½ ft. Octavin 2 ft. Blockflöte 2 ft. Plein Jeu 3 ranks Contra Fagotto 16 ft. Trompette 8 ft. Clairon 4 ft. Tremolo PEDAI SWELL Tremolo Tremolo PEDAL Contre Basse 32 ft. Principal 16 ft. Bourdon 16 ft. Lieblich Gedeckt 16 ft. Octave 8 ft. Gedeckt 8 ft. Choral Bass 4 ft. Flute 4 ft. Mixture 3 ranks Bombarde 16 ft. Posaune 8 ft. Clairon 4 ft.

THE THIRD INTERNATIONAL CHOIR FESTIVAL will take place June 23-28, 1969 at the Hague, Holland. Details can be ob-tained by writing: Internationaal Koorfestival 1969, Federatie van Nederlandse Zangersbon-den, Postbus 496, Den Haag, Holland.



New Klais Tracker At Duisdorf, Germany

The Johannes Klais Orgelbau, Bonn, Germany has built a two-manual mechanical action instrument for the St. Augustinus Kirche, Duisdorf. Stop action is electric. The 16' Dulcian is mounted en chamade. Manuals are 56 potes and pedal is 30

mounted en chamade. Man notes and pedal is 30. HAUPTWERK Praestant (case) 8 ft. Holzgečackt 8 ft. Principal 4 ft. Holztraverse 4 ft. Gemshorn 2 ft. Sesquialter 1-3 ranks Mixtur 4 ranks Dulcian (en chamade) 16 ft. Trompete 8 ft. SCHWELLWEDV Trompete 8 ft. SCHWELLWERK Rohrflöte 8 ft. Blockflöte 4 ft. Principal 2 ft. Nasard 11/3 ft. Ninth 8/9 ft. Cymbel 3 ranks Krummhorn (case) 8 ft. Tremulant Tremulant PEDAL

PED/ Subbass 16 ft. Principal (case) 8 ft. Holzoctav 4 ft. Piffaro 2 + 1 ft. Fagott 16 ft.

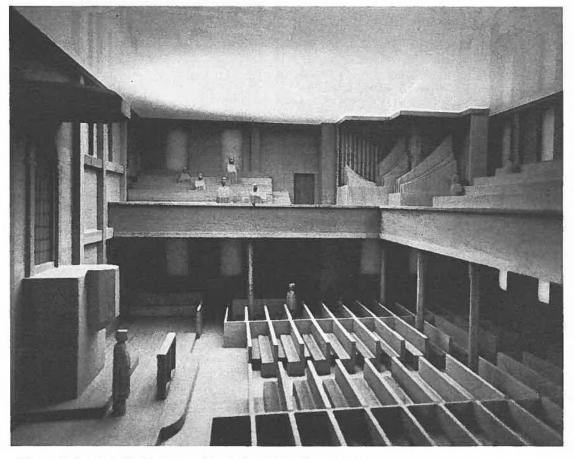
New Keates To Be **Completed In Fall**

Completed In Fall The Keates Organ Co., Acton, Ont. will complete the installation of a new two-manual organ at St. Paul's-Trinity United Church, Nelson, B.C. in the Fall. A new church of contemporary design will replace the original building which was destroyed by fire. The organ will speak directly into the church from a position at the front. Pipes of the Great will be exposed; larg-er pipes of the Pedal and Great will conceal the Swell box. GREAT Spitzgedeckt 16 ft. 61 pipes Spitzliöte 8 ft. 61 pipes Spitzliöte 8 ft. 61 pipes Salicional 8 ft. Octave 4 ft. 61 pipes Flachflöte 2 ft. 61 pipes Mixture 4 ranks 244 pipes Trumpet 8 ft. 61 pipes Mixture 4 ranks 244 pipes Trumpet 8 ft. 61 pipes SwELL Sal'cional 8 ft. 61 pipes

SWELL SWELL Salicional 8 ft. 61 pipes Rohrflöte 8 ft. 61 pipes Celeste 8 ft. 56 pipes Principal 4 ft. 61 pipes Blockflöte 4 ft. 61 pipes Italian Principal 2 ft. 61 pipes Scharf 4 ranks 244 pipes Contra Oboe 16 ft. 61 pipes Trompette 8 ft. 61 pipes Tremulant PEDAL PEDAL

Resultant 32 ft. Contra Bass 16 ft. 32 pipes Bourdon 16 ft. 32 pipes Spitzgedeckt 16 ft. Octave Bass 8 ft. 12 pipes Bassflute 8 ft. 12 pipes Choralbass 4 ft. 32 pipes Gedeckt 4 ft. Super Octave 2 ft. 12 pipes Fagotto 16 ft. Resultant 32 ft.

IN CONSTRUCTION



The First Church of Christ, Congregational, Farmington, Connecticut.

Edward E. Clark

PEDAL ORGAN

16'	SUBBASS	32 Pipes
16'	Quintadena	Great
8′	OCTAVE	32 Pipes
8'	FLUTE	32 Pipes
4'	CHORALBASS	32 Pipes
3R	RAUSCHBASS	96 Pipes
16'	FAGOTT	32 Pipes
4′	SCHALMEY	32 Pipes

GREAT ORGAN

16'	QUINTADENA	61	Pipes	
8'	PRINCIPAL	61	Pipes	
8'	GEDACKT	61	Pipes	
4'	OCTAVE	61	Pipes	
4'	SPITZFLÖTE	61	Pipes	
2'	DOUBLETTE	61	Pipes	
2 R	CORNET	(F-C) 112	Pipes	
4R	MIXTURE	244	Pipes	
8'	TRUMPET	61	Pipes	

SWELL ORGAN

8'	GAMBA	61	Pipes	
8'	COPULA	61	Pipes	
8'	CELESTE	(F-C) 56	Pipes	
4'	PRINCIPAL	61	Pipes	
4'	ROHRFLÖTE	61	Pipes	
2'	BLOCKFLÖTE	61	Pipes	
1'	OCTAVIN	61	Pipes	
3R	FOURNITURE	183	Pipes	
8'	CROMORNE	61	Pipes	

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(All compositions in this collection are also available separately).

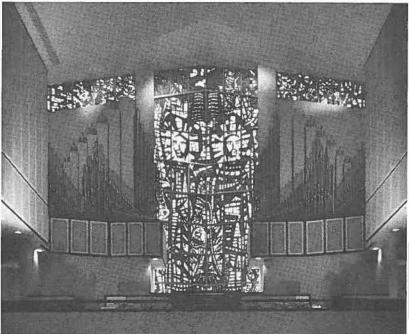
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SEPTEMBER 7 1 2 3 4 5 6 8 9 10 11 12 13 14 20 15 16 17 18 19 21 22 23 24 25 26 27 28 29 30

DEADLINE FOR THIS CALENDAR WAS AUGUST 10

Wocster, Ohio

September 10 Marilyn Mason workshop, St. Dun-stan's College, Providence, R.I. (con-tinues through Sept. 13)

Anton Heiller, First Congregational, Waterbury, Conn. David Pizarro, Gelsenkirchen, Ger-

many 12

Marilyn Mason, St. Stephen's Church, Providence, R.I. Terry Charles, The Kirk, Dunedin, Fla. 8:15

13 David Pizarro, Soltau, Germany

14 E. P. Biggs, International Music Fes-tival, Montreux, Switzerland

15 Frederick Swann, Southminster Pres-

Frederick Swann, Southminster Pres-byterian, Pittsburgh, Pa. 4:00 Anton Heiller, Myers Park Presby-terian, Charlotte, N.C. 8:00 Charles H. Heaton, Second Presby-terian, St. Louis 4:00

Anton Heiller class, Charlotte, N.C. James Moeser, First Presbyterian, Olathe, Kans. 7:30 17

David Pizarro, Jesuitkirche, Mannheim, Germany Frederick Swann, Temple Buell Col-

Lege, Denver, Colo. Anton Heiller class, St. Andrew's Episcopal, Arlington, Va.

Anton Heiller (recital), St. Andrew's

John Weaver, First Lutheran, New Britain, Conn.

David Pizarro, Wiesbaden, Germany Virgil Fox, Senior High School, Eure-ka, Calif. 8:15

20 Frederick Swann, First Methodist, Seattle, Wash. Anton Heiller, Ithaca College, Itha-

ca, N.Y. 21

David Pizarro, Darmstadt, Germany Frederick Swann class, First Meth-odist, Seattle, Wash.

Carl Fischer Church Music Confer-ence, Riverside Church, NYC 10:00 99

Arthur D. Carkeek, Second Presby-terian, St. Louis 4:00 Frederick Swann, Air Force Academy, Colorado Springs 4:00 Anton Heiller, Albion College, Al-

bion, Mich. Rosamond Hearn, St. Paul Lutheran, Michigan City, Ind. 4:00

Anton Heiller, U. of M. Conference, Ann Arbor, Mich. (through Sept. 24)

24 David Pizarro, Martinikirche, Minden, German

Virgil Fox, First Methodist, Houston, Tex. 8:00

Anton Heiller, College of Wooster,

Houghton, N.Y. 28 Billy Nalle, Robertson Center, Binghamton, N.Y. 29 Anton Heiller, Concordia Senior College, Ft. Wayne, Ind. 8:00 Ladd Thomas, First Methodist, In-

David Pizarro, Pauluskirche, Hanno-

ver, Germany Virgil Fox, Glenmark Methodist, Wheaton, Md. Anton Heiller, Houghton College,

Ladd Thomas, First Methodist, In-glewood, Calif. Wm. Whitehead, Otterbein United Brethren Church, Waynesboro, Pa. Richard Bouchett complete Orgel-büchlein, St. Michael's, NYC Dorothy Addy, First United Metho-dist, Wichita, Kans. 4:0 October 1 Thomas Richner, College Misericor-dia, Dallas, Pa. 8:00 2

2 ⁴ Albert Russell, St. John's Episcopal, Wash., D.C. 12:10 Anton Heiller, Cornell College, Mt.

Vernon, Ia. 3

E. P. Biggs, Royal Festival Hall, London, England

4 Haig Mardirosian, Holy Family Church, NYC 8:30 Gerre Hancock, Lubbock, Tex. Anton Heiller, U. of Kans., Lawrence, Kans. 10:00, 2:00 Church Music Conference, Old Stone

Church Music Conference, Old Stone Church, Cleveland (through Oct. 6) 5

Anton Heiler, RLDS, Independence, Mo.

Esther L. Johnson, Interstake Center, Oakland, Calif. 4:00 Harold Wills, St. John's Episcopal, Washington, D.C. 5:30 Bach Cantata 6, Holy Trinity Luth-

eran, NYC 5:00 Frederick Swann, Christ United Meth-

odist. Olcan, N.Y. Stephen Farrow, Westminster Pres-byterian, Greenville, S.C.

8 E. P. Biggs, Philharmonic Hall, Liv-erpcol. England

Virgil Fox, St. Mark's Lutheran, Han-over, Pa. 8:00 Heiller, Christ Lutheran

Anton Heiller, Christ Lutheran Church in Pacific Beach, San Diego, Calif. Flor Peeters, Brown University, Provi-

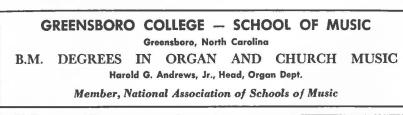
dence, R.I.

E. P. Biggs, Philharmonic Hall, Liverpool Rainer Lille, Gloria Dei Lutheran,

Kainer Lille, Gloria Del Lutheran, Jowa City, Ia. William Watkins, St. John's Episco-pal, Washington, D.C. 12:10 Anton Heiller, Pomona College, Clare-

mont, Calif. Flor Peeters, St. Mary the Virgin,

NYC



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Clinton, Okla. Gets New Electro-Voice

Electro-Voice, Inc., Buchanan, Mich. has completed a two-manual installation at First Baptist Church, Clinton, Okla. David Vick is the miniter of music. Jon Spong played a service of dedication on Nov. 7, 1967.

GREAT Gedeck 16 ft. Principal 8 ft. Bourdon 8 ft. Gamba 8 ft. Dulciana 8 ft. Octave 4 ft. Flute 4 ft. Super Octave 2 ft. Mixture 4 ranks Tromba 8 ft. Clarinet 8 ft. Clarinet 8 ft. Clarinet 8 ft. Chimes Tremulant

SWELL Lieblich Gedeckt 16 ft. Contra Gamba 16 ft. Gedeckt 8 ft. Salicional 8 ft. Principal 4 ft. Flute 4 ft. Nazard 23's ft. Salicet 4 ft. Piccolo 2 ft. Tierce 13's ft. Sifflote 1 ft. Clarinet 16 ft. Trumpet 8 ft. Oboe 8 ft. Vox Humana 8 ft. Oboe Clarion 4 ft. Tremulant

PEDAL Principal 16 ft. Bourdon 16 ft. Dulciana 16 ft. Octave 8 ft. Bourdon 8 ft. Salicional 8 ft. Super Octave 4 ft. Flute 4 ft. Principal 2 ft. Mixture 4 ranks Bombardo 16 ft. Trumpet 8 ft. Trompet 8 ft.



Hallman Completes Organ In Weston, Ontario

J. C. Hallman, Ltd., Kitchener, Ont. completed the installation of an instrument at the Second Christian Reformed Church, Weston in October, 1967. The organ is located in the rear gallery and speaks directly into the church. It features a Brustwerk with doors controlled by a pedal and a front Principal of pure tin.

The organ was designed and finished under the direction of Jan van Daalen and James Chalmers, tonal director for Hallman. George van Brenk is the organist. Douglas Haas played the dedicatory recital on Nov. 17, 1967. HAUPTWERK

HAUPTWERI Prestant 8 ft. 61 pipes Rohrflöte 8 ft. 61 pipes Octave 4 ft. 61 pipes Spillflöte 4 ft. 61 pipes Prestant 2 ft. 61 pipes Mixture 4 ranks 244 pipes Trompette 8 ft. 61 pipes BRUSTWERK Gedeckt 8 ft. 61 pipes Prestant 4 ft. 61 pipes Nachthoorn 2 ft. 61 pipes Quint 1½ ft. 61 pipes Cymbel 3 ranks 183 pipes Krummhoorn 8 ft. 61 pipes PEDAL

PEDAL Bourdon 16 ft. 32 pipes Gedeckt 8 f. 12 pipes Choral Bass 4 ft. 32 pipes Fagot 16 ft. 32 pipes Mixture 3 ranks 96 pipes

Buch Completes Organ At Lebanon, Pa. In Sept.

Fred N. Buch, Lincoln, Pa. is this month completing a new two-manual instrument at Hebron United Methodist Church, Lebanon, The specification was made in consultation with Carl Tobias, minister of music.

Each division has its own blower located in sound proof cabinets in the chambers. Swell and Great are placed on either side of the chancel.

GREAT Prinzipal 8 (t. 61 pipes Quintaten 8 ft. 73 pipes Erzähler 8 ft. 61 pipes Erzähler Celeste 8 ft. 49 pipes Oktav 4 ft. 73 pipes Flöte 4 ft. Twelfth 2% ft. 61 pipes Fifteenth 2 ft. Chimes

SWELL Bourdon 16 ft. 12 pipes Gedackt 8 ft. 85 pipes Salicional 8 ft. 61 pipes Prinzipal 4 ft. 61 pipes Rohr Flöte 4 ft. Nazard 22% ft. Flautina 2 ft. Mixtur 3 ranks 183 pipes Trompette 8 ft. 61 pipes

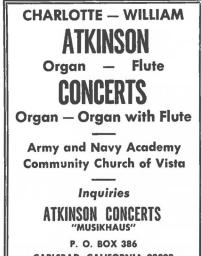
PEDAL Bourdon 16 ft. 32 pipes Lieblich Gedackt 16 ft. Quint 10% ft. Prinzipal 8 ft. Gedackt 8 ft. Oktav 4 ft. Lieblich Flöte 4 ft. Trompette 8 ft.



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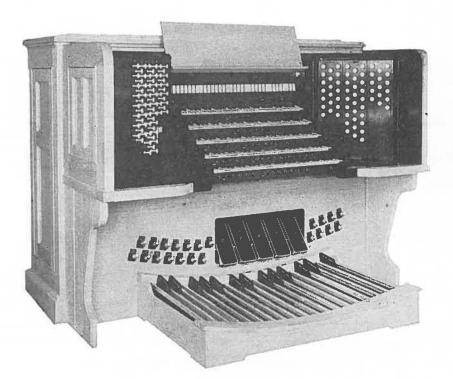
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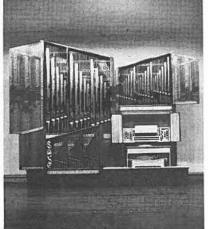
HAGERSTOWN, MARYLAND



Turner Rebuilds Organ After French Style

The organ at St. Rose of Lima RC Church, Short Hills, N.J. has been re-built and revoiced by Robert M. Turn-er, Hopewell. Voicing was done in the manner of the classic and romantic French style. Mrs. Mary Kenny is the organist. John Grady played a dedica-tory recital on April 9.

GRAND ORGUE Flute Conique 16 ft. 12 pipes Montre 8 ft. 61 pipes Bourdon 8 ft. 61 pipes Cor de Chamois 8 ft. 61 pipes Unda Maris 8 ft. 61 pipes Prestant 4 ft. 61 pipes Flute a Cheminee 4 ft. 61 pipes Quint 2½ ft. 61 pipes Flute a Bec 2 ft. 12 pipes Tierce 1½ ft. 61 pipes Flute a Bec 2 ft. 12 pipes Tierce 1½ ft. 61 pipes Fourniture 3-4 ranks 232 pipes Bombarde 8 ft. 17 pipes Tremulant Tremulant Carillon Cylindrique



Second Hradetzky Installed In U.S.

Gregor Hradetzky, Krems-on-the-Dan-ube, Austria completed his second U.S. installation last November in Dinkel-spiel Auditorium, Stanford University. The instrument has mechanical action and is mounted as one integral unit on a movable platform, which can be rolled completely off stage for use in the wings. The organ is used daily for teaching and practice, as well as for recitals and continuo. Herbert Nanney and Thomas Harmon consulted on the tonal design. tonal design.

GREAT Rohrflöte 8 ft. 56 pipes Prinzipal 4 ft. 56 pipes Waldflöte 2 ft. 56 pipes Sesquialtera 2 ranks 112 pipes Mixtur 4-6 ranks 280 pipes Mixtur 4-6 ranks 280 pipes RUCKPOSITIV Gedeckt 8 ft. 56 pipes Spitzflöte 4 ft. 56 pipes Prinzipal 2 ft. 56 pipes Quint 1/3 ft. 56 pipes Cymbel 4 ranks 224 pipes Cromorne 8 ft. 56 pipes Tremulant

PEDAL PEDAL Subbass 16 ft. 32 pipes Prinzipalbass 8 ft. 32 pipes Choralbass 4 ft. 32 pipes Nachthorn 2 ft. 32 pipes Fagott 16 ft. 32 pipes

RECIT EXPRESSIF RECIT EXPRESS Bourdon Douce 8 ft. 61 pipes Viole de Gambe 8 ft. 61 pipes Voix Celeste 8 ft. 49 pipe, Prestant 4 ft. 61 pipes Flute Couverte 4 ft. 12 pipes Flute Couverte 4 ft. 12 pipe Nasard 23 ft. 61 pipes Doublette 2 ft. 61 pipes Tierce 13% ft. 61 pipes Larigot 11% ft. 12 pipes Sifflet 1 ft. 12 pipes Cymbele 3 ranks 183 pipes Brsson 16 ft. 12 pipes Trompette 8 ft. 61 pipes Clairon 4 ft. 61 pipes Tremulant Tremulant

PEDALE Contrebase 16 ft. 12 pipes Soubase 16 ft. 12 pipes Flute Conique 16 ft. Grosse Nasard 10⁴/₃ ft. Montre 8 ft. Montre 6 ft. Bourdon 8 ft. Prestant 4 ft. 12 pipes Doublette 2 ft. 12 pipes Bass de Cornet 8-9 ranks 32 ft. Bombarde 16 ft. 32 pipes Basson 16 ft. Trompette 8 ft. 12 pipes Clairon 4 ft. 12 pipes



Abbott & Sieker Builds Movable Organ For College

Abbott & Sieker, Los Angeles, Calif. is continuing work on a project at San Fernando Valley State College, Los An-geles. A studio organ is being built in several steps, of such a design that it can be moved through 3' x 6'8" doors. can be moved through $5' \times 0'5''$ doors. The 16' and 8' pipes are arranged hori-zontally behind each case. The Positiv division was built last year, the Great this year, and the asterisked stops are still to be added. Mrs. Elfrieda Baum is the organ instructor at the college. GREAT

GREA1 Spitzflöte 8 ft. 61 pipes Principal 4 ft. 61 pipes Blockflöte 2 ft. 61 pipes Mixture 3 ranks 138 pipes

POSITIV Gedeckt 8 ft. 61 pipes Rohrflöte 4 ft. 61 pipes Principal 2 ft. 61 pipes *Larigot 1¹/₃ ft. *Krummhorn 8 ft.

PEDAL Gedeckt 16 ft. 12 pipes Spitzflöte 8 ft. *Choral Bass 4 ft. *Rankett 16 ft.

EDMUND SERENO ENDER has become organist of the First Church of Christ, Scien-tist, St. Petersburg, Fla.

NUNC DIMITTIS

FRANK COLLINS DEAD AT 66; TAUGHT 40 YEARS AT LSU

Frank Collins, Jr., 66, professor meritus at Louisiana State University, dicd Aug. 6 in a Baton Rouge hospital, after several months' illness with an acute heart ailment. A native of Virginia, Ill., Professor Collins began teaching at LSU in 1927 after serving on the faculties of Western Illinois State College and Louisiana Northwestern State College. He had his AB degree in history from Illinois Col-lege and his MMus from the University of Michigan. He played many recitals in midwest, southeast and southwestern tates and had been recitalist at an AGO regional convention and at a mid-winter conclave. Mrs. Collins (Genevieve Cox) also a well-known organist, survives, along with a son and two sizers

well-known organist, survives, along with a son and two sisters.

WELL-KNOWN COLUMBUS MUSICIAN SUCCUMBS

Miss Byrdie Lindsey died in Colum-bus, Ohio on May 11. She taught piano and organ and was organist at Central Presbyterian Church for many years, retiring in 1951. She graduated from Ohio Wesleyan University in 1903. Miss Lindscy gave generously of her time in helping young singers and or-ganists. She founded the Musicians' Diision of the Symphony Club of Central Ohio and was its chairman for 25 years.

MEMORIAL SERVICES for Dr. Leo Sow-erby were held July 31 in the Church of the Transfiguration, Evergreen, Colo. Dr. Sowerby had been a member of the schools of music of the Evergreen Conference since 1944. His music was used throughout the service.

THE BERKSHIRE BOY CHOIR concert at Washington Cathedral on Aug. 6 was the final performance in the cathedral's fourth annual Summer Festival series. The 26 boys and 14 men of the choir were directed by Brian Runnett in Vaughan Williams' Mass in G minor, Pinham's Wedding Cantata, and music by Palestrina, Poulenc, Debussy and others. others.



Bassett W. Hough, prominent and beloved organist, at 80 completing 36 years of service as organist and choirmaster at St. Mathew and St. Timothy Church in New York City, died Aug. 2, 12 days after being brutally beaten by a mugger. He was as saulted on his way to his Sunday morning service, knocked down from behind and robbed. He suffered a fractured skull. The robber netted about two dollars. Two and a half years ago the organ he had played for so many years was com-pletely destroyed when the church burned; most of Mr. Hough had planned for the new organ Mr. Hough had planned for the new building was described in the February, 1968 issue of this magazine to which he had been a contributor.

had been a contributor. Mr. Hough had been a member of the faculty of Columbia University from 1919 to 1939 and had directed the music from 1916 to 1953 in the New York Institute for the Blind. He had served several other promi-nent music schools and churches in the metropolitan area.

ropolitan area. Born in Leesburg, Va., Mr. Hough was private organist for 15 years at the home of Mrs. Andrew Carnegie and had accom-panied her to Scotland to play for the mar-riage of her granddaughter. Those who at-tended the 1957 ICO in London will have warm memories of his charm, wit and eru-dition dition.

Mr. Hough was composer of considerable Mr. Hough was composer of considerable church music, several works published by H. W. Gray, and the chapter, Musical Edu-cation of the Blind, in the volume Education of the Blind, published in 1940. Mrs. Hough, three daughters and five grandchildren survive.

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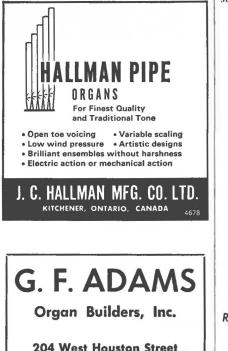
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Odell Installs Organ In Portland, Conn.

J. H. & C. S. Odell & Co., Yonkers, N.Y. has installed a two-manual instru-ment in Zion Lutheran Church, Portand organ were dedicated on June 16. Mrs. Frederick Geffken is the organ-ist. Some pipework from a previous in-strument was incorporated.

GREAT Diapason 8 ft. 61 pipes Viole Dolce 8 ft. Nason Flute 8 ft. 61 pipes Principal 4 ft. 61 pipes Rohr Flute 4 ft. Block Flute 2 ft. 61 pipes Mixture 3 ranks 183 pipes Chimes

SWELL SWELL Viole Dolce 8 ft. 61 pipes Rohr Gedeckt 8 ft. 61 pipes Viole Celeste 8 ft. 49 pipes Principal 4 ft. 61 pipes Rohr Flute 4 ft. 12 pipes Rohr Nazard 2% ft. 7 pipes Principal 2 ft. 12 pipes Trompette 8 ft. 61 pipes Clarion 4 ft. 12 nines Trompette 8 n. o. F. Clarion 4 ft. 12 pipes PEDAL Bourdon 16 ft. 12 pipes Gedeckt 8 ft. Principal 4 ft.

Trompette 8 ft.



Delaware Completes Unit Installation In Chapel

The Delaware Organ Co., Tonawan-da, N.Y. has completed the installation of a five rank unit organ in the new Sisters of Mercy Novitiate Chapel, Or-chard Park. The chapel has a seating capacity of 85. The new organ is used primarily for accompaniment of hymns. Open toe voicing and 21/2" wind pres-Open toe voicing and 21/4" wind pressure are used.

MANUAL 1 Principal 8 ft. Gemshorn 8 ft. Principal 4 ft. Rohrflöte 4 ft. Gemshorn 2 ft. Mixture 2 ranks

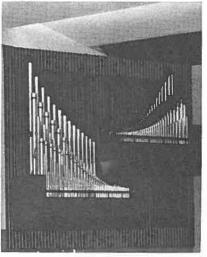
MANUAL ? Rohrflöte 8 ft. Gemshorn 8 ft. Rohrflöte 4 ft. Gemshorn 4 ft. Principal 2 ft. Gemsquint 1¹/₃ ft.

PEDAL Rohrgedeckt 16 ft. Principal 8 ft. Rohrflöte 8 ft. Principal 4 ft. Quintflöte 5¹/₃ ft. Gemshorn 2 ft.

ANALYSIS Rohrflöte 16 ft. 85 pipes Principal 8 ft. 85 pipes Gemshorn 4 ft. 73 pipes Mixture 2 ranks 74 pipes

ROBERT WEBBER TAKES POSITION AT KINNELON, N. J.

Robert Webber became organist and master of the choristers at St. David's Church, Kinnelon, N.J. on Sept. 1. He leaves Broadway Temple-Washington Heights United Methodist Church, New York City. He has also been substi-tute organist at First Presbyterian Church, New York City, for several summers.



New Schlicker Goes to 50th State University

The Schlicker Organ Co., Buffalo, N.Y. completed a two-manual installa-tion at the University of Hawaii, Hono-lulu on Feb. 7, 1968. Electric action and slider-chests with 2 inches wind are used. The nature of Orvis Auditorium demanded placement of pipes along a side wall with a movable console on a nearby stage area, Dr. Frank Herand of the music department drew up the stop list in consultation with Herman Schlicker and played the inauguration recital on March 18. HAUPTWERK

HAUPTWERK Principal 8 ft. 61 pipes Rohrgedeckt 8 ft. 61 pipes Octave 4 ft. 61 pipes Waldflöte 2 ft. 61 pipes Mixture 2-3 ranks 171 pipes Schalmei 8 ft. 61 pipes POSITIV Gedeckt 8 ft. 61 pipes Rohrflöte 4 ft. 61 pipes Principal 2 ft. 61 pipes Larigot 1¼ ft. 61 pipes Zimbel 2 ranks 122 pipes Krumnhorn 8 ft. 61 pipes Tremulant

Tremulant

PEDAL Subbass 16 ft. 32 pipes Principal 8 ft. Gedeckt 8 ft. 12 pipes Choralbass 4 ft. 32 pipes Basson 16 ft. 12 pipes Schalmei 8 ft. Schalmei 4 ft.



Kney Hausorgel In Ann Arbor, Michigan

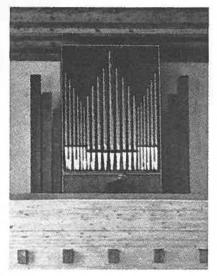
Gabriel Kney & Co., London, Ont. has built and installed an 11 stop, 14 rank hausorgel in the home of Mrs. Emil H. Jebe, Ann Arbor, Mich. The entire action is mechanical with slider chests and open toe voicing. Windpres-sure is $1\frac{1}{4}$ inches for manuals, $1\frac{1}{2}$ inches for pedal.

sure is 1¼ inches for manuals, 1½ inches for pedal. Exterior dimensions of the new in-strument are 95½ inches wide, 93½ inches high (plus casters), and 88 inches deep. The casework, console, pedal-board and bench are walnut. MANUAL 1 Gedeckt 8 ft. 61 pipes Principal 2 ft. 61 pipes Scharff 3 ranks 183 pipes MANUAL 2 Quintadena 8 ft. 61 pipes Gedecktflöte 4 ft. 61 pipes Terz 1½ ft. 61 pipes Cymbale 2 ranks 122 pipes PEDAL Rankett 16 ft. 32 pipes Subbass 8 ft. 32 pipes Nachthorn 2 ft. 32 pipes

Wicks Built For **Contemporary Setting**

The Wicks Organ Co., Highland, Ill. has built a new 15 rank instrument for the First Baptist Church, Mattoon. The new church building is of contempor-ary design and seats 620. Arthur Bower, director of music at North Christian Church, Columbus, Ind., played a dedi-catory recital on May 26. Great and Pedal pipes are exposed to view, and the entire instrument is lo-cated high on the front chancel wall above the baptistry. GREAT Principal 8 ft. 61 pipes Rohrflöte 8 ft. 61 pipes Octave 4 ft. 61 pipes Spillflöte 4 ft. 61 pipes Mixture 2 ranks 122 pipes SwELL Gedeckt 8 ft. 61 pipes Koppellöte 4 ft. 61 pipes Blockflöte 2 ft. 24 pipes Larigot 1½ ft. 61 pipes Fagot 8 ft. 61 pipes Hautbois 4 ft. 12 pipes MELL Principal 16 ft. 32 pipes

PEDAL Principal 16 ft. 32 pipes Subbass 16 ft. 32 pipes Octave 8 ft. 32 pipes Gedeckt 8 ft. Rohrflöte 8 ft. Choral Bass 4 ft. 12 pipes Spillflöte 4 ft. Fagot 8 ft. Hautbois 4 ft.



Walcker Installs **Organ at Laramie**

E. F. Walcker & Co., Ludwigsburg, West Germany, has installed a two man-ual organ of classic design in the First Methodist Church, Laramic, Wyoming. Slider chests with mechanical key and stop action, 70 per cent tin in much of the pipe work, 1½ inch wind pressure, open toes, variable scaling and unnicked pipes add up to a typical contemporary German small instrument. All manual ranks are 61 pipes; pedals are 32.

are 32.

Flöte 8 ft Prinzipal 4 ft. Sesquialtera 1-2 ranks Mixture 2-3 ranks MANUAL II M Gedeckt 8ft. Rohrflöte 4 ft. Prinzipal 2 ft Quinte 11/5 ft. Zimbel 2 ranks

PEDAL Subbass 16 ft.

Trompete 8 ft. Choralbass 4 ft.

T. CHARLES LEE TO DIRECT LEHMAN COLLEGE TOUR

T. Charles Lee, organist and choir-master of the Brick Presbyterian Church, New York City, will take charge this Fall of the choir at Lehman College (formerly Hunter College in the Bronx). Dr. Lee has a BMus from Oberlin and a MSM and DSM from Union Seminary. He will also continue as conductor of the Oratorio Society of New York, a post which he has held since 1959.

GEORGE MARKEY was in charge of the Guilmant Organ School's summer session, July 29-Aug. 3. Sixteen students were en-rolled for the performance and discussion of organ and choral repertory.

Schantz Replaces Organ Destroyed By Fire

Holy Trinity Parish (Episcopal), De-catur, Ga., has awarded a contract to the Schantz Organ Co., Orrville, Ohio for a two-manual instrument of 34 ranks to replace the previous organ which was destroyed by fire last Fall. The new sanctuary will be designed by L. A. Swayze, Atlanta, and hard sur-faces will be used throughout.

Specifications for the new organ were planned by Widener & Co., area repre-sentatives, together with James Bergen, organist-choirmaster at Holy Trinity.

GREAT GREAT Quintaton 16 ft. 61 pipes Principal 8 ft. 61 pipes Bordun 8 ft. 61 pipes Octave 4 ft. 61 pipes Offenflöte 4 ft. 61 pipes Super Octave 2 ft. 61 pipes Mixture 4 ranks Trompete 8 ft. 61 pipes

SWELL Rohrflöte 8 ft. 61 pipes Viola da Gamba 8 ft. 61 pipes Viola Celeste 8 ft. 61 pipes Viola Celeste 8 ft. 61 pipe Prestant 4 ft. 61 pipes Koppelliöte 4 ft. 61 pipes Nasat 23/5 ft. 61 pipes Blockflöte 2 ft. 61 pipes Terz 13/5 ft. 49 pipes Scharff 3 ranks Basson 16 ft. 61 pipes Trompette 8 ft. 61 pipes Hautbois 4 ft. 61 pipes Tremolo Tremolo

PEDAI Principal 16 ft. 32 pipes Bourdon 16 ft. 32 pipes Quintaton 16 ft. Principal 8 ft. 32 pipes Bourdon 8 ft. 32 pipes Quintaton 8 ft. Principal 4 ft. 32 pipes Nachthorn 4 ft. 32 pipes Flöte 2 ft. 32 pipes Mixture 3 ranks Posaune 16 ft. 32 pipes Schalmei 4 ft. 32 pipes PEDAL



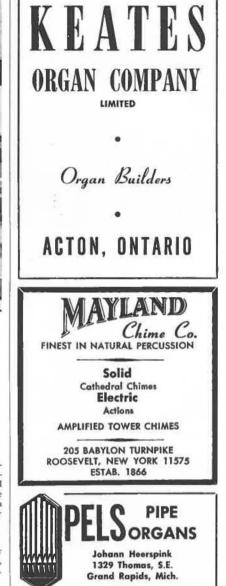
Lutheran Pastor Builds Organ For His Church

The Rev. A. O. Aadland, pastor of Old Westbrook Lutheran Church, West-brook, Minn., is building a two-manual, mechanical action instrument for his church. The Great and Pedal divisions are now completed and playing, and he hopes to finish the entire organ by 1970, when the church will celebrate its centennial. Much of the organ, in-cluding the action, the pedalboard, and several of the wooden stops, was hand-made by Pastor Aadland. Walnut for the 4 ft. Dulciana was milled from woods on land near the church. Wind pressure is 27% inches on the manuals, 3 inches on the pedal. The Great principals are unenclosed. GREAT Bourdon 16 ft. 61 pipes Principal 8 ft. 61 pipes

Melodia 8 ft. 61 pipes Octave 4 ft. 61 pipes Flauto Dolce 4 ft. 61 pipes Flauto Doice 4 it. 61 pipes CHOIR Diapason (wood) 8 ft. 61 pipes Stopped Diapason 8 ft. 61 pipes Lieblich Gedackt 8 ft. 61 pipes Dulciana (walnut) 4 ft. 61 pipes Flautina 2 ft. 61 pipes PEDAL Viole (wood) 16 ft. 30 pipes Gross Flute 8 ft. 30 pipes

EDWARD JOHE has submitted his resig-nation as minister of music at the First Con-gregational Church, Columbus, Ohio and will take a similar position at Central College Presbyterian Church, also in Columbus, on Sept. 8. He leaves First Congregational after 18 years as organist and choirmaster.

KENNETH RUNKEL retired from Flagler Memorial Presbyterian Church, St. Augustine, Fla. on July 1, after nine years as organist. His entire organ career spans 73 years.



TWO MANUAL AND PEDAL SELF-CONTAINED TRACKER ORGAN

MANUAL I

8' Rohrfloete 4' Principal 2' Blockfloete III Mixture

MANUAL II

8' Gedeckt 4' Rohrfloete 2' Principal 1-1/3' Quint

PEDAL

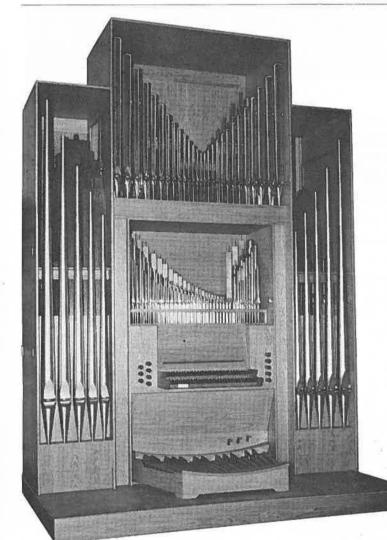
16' Subbass 8' Gemshorn 4' Choralbass

COUPLERS

Manual I to Pedal Manual II to Pedal Manual II to Manual I

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An organ of this type has been installed at the University of North Carolina, Chapel Hill for Rudolph Kremer.

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Fernando Germani is shown at one of his several master classes at the Conservatorio Accional in Mexico City where he headlined the numerous organ events which were part of the "Cultural Olympics", a remarkable series of programs of ballet, music, theater and the plastic arts.

Sipe Builds Tracker For Luth. Church In Texas

Robert L. Sipe, Inc., Dallas, Tex. will complete a new two-manual me-chanical action organ for the Oslo Luth-eran Church, Hansford County, Tex. in January, 1969. Combination and stop action will be electric. The new instru-ment will stand on the main floor be-hind the congregation. E. David Knut-son is the organist son is the organist.

GREAT Gedecktpommer 16 ft. 56 pipes Principal 8 ft. 56 pipes Rohrllöte 8 ft. 56 pipes Octave 4 ft. 56 pipes Spitzflöte 4 ft. 56 pipes Nasat 2% ft. 44 pipes Octave 2 ft. 56 pipes Flachflöte 2 ft. 56 pipes Tierce 1% ft. 55 pipes Mixture 3 ranks 168 pipes Cymbel 2 ranks 168 pipes Trompete 8 ft. 56 pipes Tremulant

SWELL SWELL Gedeckt 8 ft. 56 pipes Gemshorn 8 ft. 56 pipes Gemshorn Celeste 8 ft. 44 pipes Principal 4 ft. 56 pipes Spillflöte 4 ft. 56 pipes Quint 1/5 ft. 56 pipes Scharf 3 ranks 168 pipes Dulzian 16 ft. 56 pipes Schalmey 8 ft. 56 pipes Tremulant

PEDAL Subbass 16 ft. 30 pipes Principal 8 ft. 30 pipes Gedeckt 8 ft. 30 pipes Choralbass 4 ft. 30 pipes Mixture 2 ranks 60 pipes Fagott 16 ft. 30 pipes

Mudler-Hunter Builds For Califon, N.J. Church

The Mudler-Hunter Co., Philadel-phia, Pa. has built a two-manual organ for the Lower Valley Presbyterian Church, Califon, N.J. The instrument is located in the center of the chancel area, with the Great and Pedal pipes exposed. A wind pressure of $2\frac{1}{2}$ inches and open toe voicing are used. A num-ber of pipes from a previous instru-ment were incorporated.

GREAT GREAT Gedeckt 16 ft. Gemshorn 8 ft. 61 pipes Bourdon 8 ft. 61 pipes Principal 4 ft. 61 pipes Flute 4 ft. 12 pipes Blockflöte 2 ft. 61 pipes Mixture 4 ranks 244 pipes Fagot 8 ft. 61 pipes Chimes

SWELL SWELL Viola 8 ft. 61 pipes Viol Celeste 8 ft. 49 pipes Chimneyflöte 8 ft. 61 pipes Spitzflöte 4 ft. 61 pipes Principal 2 ft. 61 pipes Quinte 11/3 ft. 61 pipes Sesquialtera 2 ranks 122 pipes Krummhorn 16 ft. Krummhorn 8 ft. 61 pipes Tremulant Tremulant

PEDAL PEDAL Bourdon 16 ft. 32 pipes Principal 8 ft. 32 pipes Bourdon 8 ft. 12 pipes Quinte 5¹/₃ ft. Octave 4 ft. 12 pipes Super Octave 2 ft. 32 pipes Fife 1 ft. 12 pipes Fagotto 16 ft. 12 pipes Krummhorn 8 ft. Krummhorn 4 ft.

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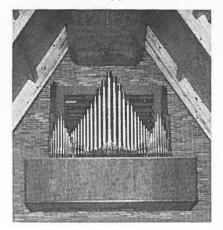


U. of Tenn. Student **Builds Practice Organ**

Randall S. Dyer, Talbott, Tenn. has been constructing a small two-manual practice instrument in the shop of the family home. The organ will be in-stalled at Carson-Newman College, Jef-ferson City; completion is scheduled for September. The instrument will speak on 2 inches windpressure. Mr. Dyer is a senior at the Univer-sity of Tennessee and is also organist at the First Congregational Church, Knoxville.

Knoxville.

MANUAL 1 Holzgedackt 8 ft. Principal 4 ft. Rohrflöte 4 ft. Gedacktflöte 2 ft. Sifflöte 1 ft. MANUAL 2 MA Rohrflöte 8 ft. Gedacktflöte 4 ft. Principal 2 ft. Nazat 1¹/₃ ft. PEDAL Untersatz 16 ft. Holzgedackt 8 ft. Principal 4 ft. Gedacktflöte 4 ft. Octave 2 ft. ANALYSIS Holzgedackt 8 ft. 73 pipes Principal 4 ft. 73 pipes Rohrflöte 4 ft. 49 pipes Untersatz 16 ft. 12 pipes



Unified Design By Howell in Sterling, Ill.

H. A. Howell, Inc., Dixon, Ill. has H. A. Howell, Inc., Dixon, Ill. has built a two-manual instrument for the First Christian Church, Sterling, Ill. The organ is free standing in an open-ing in the rear wall of the rear gallery; action is direct electric. The exposed pipes are voiced on 3 inch wind and the enclosed pipes on 4 inches. Mrs. Mabel Van Gilder is the organist. GREAT Principal 8 (t.

GREA Principal 8 ft. Gedackt 8 ft. Spitzflöte 8 ft. Spitzflöte Celeste 8 ft. Oktav 4 ft. Spillflöte 4 ft. Spillflöte 2 ft. Mixtur 2 4 ranks Chimes Chimes Tremolo SWELL Lieblich Gedackt 16 ft Hohlflöte 8 ft. Spitzflöte 8 ft. Spitzflöte Celeste 8 ft. Nachthorn 4 ft. Spitzflöte 4 ft. Nasat 2½ ft. Blockflöte 2 ft. Blockflöte 2 ft. Sifflöte 1 ft. Trompete 8 ft. Trompete 4 ft. PEDA Lieblich Gedackt 16 ft. PEDAL Subbass 16 ft. Lieblich Gedackt 16 ft. Quinte 10% ft. Prinzipal 8 ft. Spitzflöte 8 ft. Prinzipal 5½ ft. Prinzipal 5½ ft. Prinzipal 4 ft. Gedackt 2 ft. Trompete 16 ft. Trompete 8 ft. ANALYS PEDAL rompete 4 ft. ANALYSIS Gedackt 16 ft. 73 pipes Prinzipal 8 ft. 73 pipes Spillflöte 4 ft. 73 pipes Mixture 2-4 ranks 208 pipes Hohlflöte 16 ft. 89 pipes Spitzflöte 8 ft. 89 pipes SpitzCeleste 8 ft. 49 pipes Spitz Celeste 8 ft. 49 pipes Trompete 16 ft. 85 pipes Chimes



Bosch Installed At Grace Lutheran Church

A new two-manual organ, built by Werner Bosch, Kassel, Germany has been installed in Grace Lutheran Church, Wenatchee, Wash. Mrs. Lois Wilson is the organist. The new in-strument has mechanical key and stop action.

GREAT GREAT Holzgedackt 56 pipes Principal 4 ft. 56 pipes Octave 2 ft. 56 pipes Mixture 4 ranks 224 pipes Trompete 8 ft. 56 pipes POSITIVE Rohrpfeife 8 ft. 56 pipes Spillpfeife 4 ft. 56 pipes Blockflöte 2 ft. 56 pipes Terznone 2 ranks 112 pipes PEDAL Subbass 16 ft. 32 pipes

Subbass 16 ft. 32 pipes Gemshorn 8 ft. 32 pipes Choralbass 4 ft. 32 pipes



Cannarsa Builds In Ebensburg, Penna.

Cannarsa Organs, Inc., Hollidaysburg, Pa, has completed a 19 rank installa-tion at the new Holy Name Church, Ebensburg. Great and Pedal are unen-closed. The organ is placed behind the altar with the choir and console in front of the pinework front of the pipework.

GREAT GREAT Principal 8 ft. 68 pipes Hohl Flöte 8 ft. 68 pipes Dulciana 8 ft. 68 pipes Octave 4 ft. 68 pipes Spitz Flöte 4 ft. 61 pipes Super Octave 2 ft. 61 pipes Mixture 3 ranks 183 pipes Trumpre 8 ft. 72 minor Trumpet 8 ft. 73 pip Clarion 4 ft. SWELL

SWEL Bourdon 16 ft. 97 pipes Stopped Diapason 8 ft. Salicional 8 ft. 68 pipes Celeste 8 ft. 49 pipes Principal 4 ft. 68 pipes Flöte 4 ft. Nazard 22% ft. Nazard 23% ft. Octave 2 ft. 61 pipes Klein Flöte 2 ft. Terz 13% ft. Larigot 11% ft. 61 pipes Schweitzer Flöte 1 ft. 61 pipes Rohr Schalmei 8 ft. 68 pipes Tremolo PEDAL.

Bourdon 16 ft. 44 pipes Liebegedeckt 16 ft. Quint 10% ft. Quint 10% ft. Octave 8 ft. Flöte 8 ft. Choral Bass 4 ft. Mixture 3 ranks Trumpet 8 ft. Clarion 4 ft.

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ORGAN COMPANY 1302 N.E. 25TH AVENUE HILLSBORO, OREGON 97123 pression, the Rodgers responds as an organ should. You can play any music ever composed for the organ on the Rodgers.

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THE TWO-MANUAL LIMITED An Approach to Integrity of Instrumental Form by Walter Holtkamp, Jr.

It is difficult to write about the twomanual organ as a unique instrument. It is, in fact, just a part of a continu-ous line which includes one-manual, two-manual, three-manual, and four-manual. Beyond this is P. T. Barnum and the scarlet cape crowd; five, ad infinitum will not courcern us here

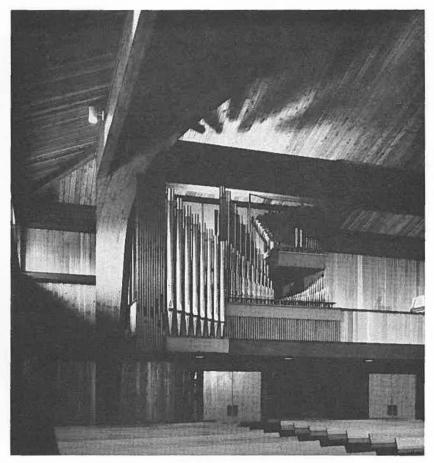
manual. Beyond this is P. T. Barnum and the scarlet cape crowd; five, ad infinitum will not concern us here. There has long been a fiction es-poused by the U.S. Organ World, pro-pounded by salesmen and re-inforced by the editorial policies of the trade magazines, which goes something like this: one-manual organs are only for unbarbered professors and other ec-centrics, two-manual organs are for those of insufficient means who simply cannot do the right thing by their church or school, three-manual organs are just fine and put one in the solid middle class. A four-manual organ is definitely going first class; five and above permit a salesman's carly re-tirement, and are, of course, beyond criticism. It is interesting to note that in our trade journals, one-manuals are unmentionable; two's are relegated to what I have long regarded as the an-nual pariah issue; three's are the bread and butter; and four's guarantee at least a half page. I suspect that today a Senator Richards six could get one exclusive use of the front page, if not a full issue. It may be that this fiction is a holda full issue.

a full issue. It may be that this fiction is a hold-over from the orchestral era in organ-building. Certainly in the orchestrally oriented theater instrument of effects, the more manuals the better. Hopeful-ly we have finally left that world be-hind. It was a brief aberration in the long history of organbuilding and

while it was interesting, it left us little in the way of an enduring literature. So perhaps we may stop counting man-uals as evidence of excellence and, instead, address ourselves to the investi-gation of a more rewarding criteria for quality. I intend to take this occasion to investigate integrity of instru-mental form as exemplified in the two-manual instrument. It is impossible to limit this to only the two-manual in-strument, for it is not unique. But by examining the two-manual instrument, we may come to some new ideas about all pipe organs.

all pipe organs. Integrity means completeness, a ma-terial wholeness, the condition of hav-ing no part wanting. The great instru-ments of Christendom exhibit this quality of completeness in their sight and in their sound. They exhibit it also in one other way: they are placed well in the room so their situation lends itself to music. In the great in-struments, sight, sound, and location work together. Instrumental form, then, can be broadly broken down into tonal form, visual form, and situ-ational form. There are others, but I would like to limit this discussion to these three. Quite evidently, the single item of

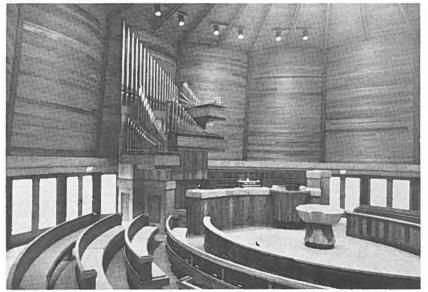
these three. Quite evidently, the single item of organ design dearest to the organist's heart is tonal form, or The Stoplist. But we must hold off on this for a bit while we take a look at visual form and situational form, for the spatial limitations of the building and the visual design of the organ determine for me the main frame of the tonal form or stoplist. I realize this pro-cedure is contrary to the salesman's



Ex. 3: May Memorial Unitarian Church, Syracuse, N.Y.



Ex. 1: First Methodist, South Charleston, W. Va.



Ex. 2: Mills College, Oakland, Calif.

RICHARD M. PEEK Sac. Mus. Doc. COVENANT PRESBYTERIAN CHURCH 1000 E. Morehead Charlotte, N. C.

usual custom of selling a stoplist and only later working up some kind of visual design. In this firm, design starts with the room, which influences the visual design, and both of these finally spell out the tonal design. My starting point is the room itself, which involves situational form. Situational form has been spelled out in such detail by other writers that I will only briefly re-state it here. The instrument should be placed within the room in which it is to be heard. It should be raised up high and speak down the longest dimension of the room. My father expressed it this way: "Put it high on the wall and let it sing down the ridgepole." If the build-ing itself does not provide close-in sound reflecting surfaces, then the or-ganbuilder must provide them in his design. This is most important in large rooms. The console must be placed in intimate proximity to the instrument for the optimum connect-tion between car and hand of the player. The player must be in posi-tion to hear. I repeat this, for there is an increasing tendency in this coun-try to think that nimble fingers on responsive key action is the whole story, when in fact, it is only half. The many-fingered player must also be situated so as to be able to hear the instrument. We have blind organists but we have no deaf ones. One must hear to play, and the better one hears, the better one player.

hear to play, and the better one hears, the better one plays. Having located the instrument and placed the player in favorable situa-tions, we must now try to make this thing look like an organ. We need more than simply a random sprinkling of pipes about the room. If there is a logic to the instrument, it should be utilized as the basis for our design. Central to the concept of integrity of visual form is a precept common to all areas of visual design today, i.e. the visual design must express the or

ganization and function of the thing itself. In the two-manual instrument, itself. In the two-manual instrument, we deal functionally and organization-ally, i.e. musically, with three separate and distinct organs. There is the organ controlled by the keys of the upper manual, there is another organ con-trolled by the keys of the lower man-ual, and finally, there is a third organ controlled by the keys of the pedal-board. These are three separate though related instruments. Each has its own Principal pitch level, each its own complement of stops. The visual de-sign of the instrument must express these three distinct elements. We are all familiar with the pretty pattern sign of the instrument must express these three distinct clements. We are all familiar with the pretty pattern of gold pipes which characterized front design of the orchestral era. This dis-play of graduated tubes was a valid expression of that instrument, for while it had many keyboards, there was great borrowing and extending of stops from manual to manual, there were even whole floating sections which could be used anywhere. Though there were multiple organs. It was all one great cafeteria of stops. Everything was playable everywhere. That instru-ment was appropriate to that litera-ture, but we have now returned to an older form, utilizing distinction of the older form, utilizing distinction of the individal division. The design problem today is to create a visual design which expresses the separate though related musical divisions of the organ.

related musical divisions of the organ. The visual expression of the indi-viduality of the divisions can take sev-eral forms. The first might be termed individuality of place. The designer endeavors to keep the pipes of each division in one area rather than spreading them about the organ in balanced symmetry or asymmetry. Cer-tainly it assists the player to have the sounds of each division emanating from one location rather than facing a myone location rather than facing a my-riad of sound sources from random locations. Example 1 illustrates this

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rather well. The Swell is behind the cross, topped by the Great and flanked to the two sides by the Pedal. In both examples 2 and 3, the Great is at the front, flanked on the left by the Pedal and topped by the cantilevered Posi-tiv.

tiv. The second visual expression of in-dividuality is that of size and mass of division. Certainly the Pedal with its 16' pipes should read larger than a Positiv with its 4's and 2's. The Great will fall between them in size. Example 2 has the large Pedal 8' Principal, next higher both in pitch and chest loca-tion is the Great with a 4' Principal, and finally up top, in position and pitch, is the Positiv with the 2' Prin-cipal. The large Pedal 16' Gedackt ex-tends across the back behind Pedal and Great. and Great.

and Great. If the secondary manual division is an enclosed division such as a Swell or a Brustwerk, the physical fact of the enclosure visually distinguishes that division from the Great and the Pedal, as in example 1. If all divisions are enclosed as in the current North Euro-pean style, the several boxes them-selves provide visual distinction and, to a lesser degree, tonal distinction. Another means to secure visual ex-pression of individuality is that of rel-ative location. A Rückpositiv is sharply

ative location. A Rückpositiv is sharply defined by virtue of its location rela-tive to the Great. A Brustwerk located beneath the Great has this same de-finition by place. (See both examples and 4.)

There are a number of other means to augment the visual distinctions, such to augment the visual distinctions, such as pipe materials, color, and re-inforce-ment of differences by overlength of pipe. In example 4, we ebonized the wood pipes of the 16' Subbass to give it added visual weight and scale. For the same reason, we kept the 8' Copula of the Positiv light in color to mini-mize its visual weight. The creative builder will develop a vocabulary of means to achieve the desired visual design. But visual design is only half way home. This is first and last a musical instrument, and we must now examine integrity of form in tonal design. The visual form expressed the distinctions between three divisions of the instrument. We must now look to expressing distinctions through the tonal form. tonal form.

tonal form. Integrity of tonal form applies to the individual pipe, the stop, the di-vision, and ultimatcly, to the total instrument. The pipe is designed for a specific quality within the stop; the stop is designed for a specific function in the division; the division has a posi-tion in the total instrumental form, and this instrument has a job to do in the room.

in the room. Let us look at a sample two-manual stoplist. It is a small form instrument appropriate to a small room; voicing windpressure would be about 2-1/2 in. GREAT

Gedackt 8 ft. Principal 4 ft. Blockflöte 2 ft. Mixture 4 ranks POSITIV

Copula 8 ft. Rohrflöte 4 ft. Principal 2 ft. Larigot 11/3 ft. PEDAL. Subbass 16 ft. Principal 8 ft. Flute 8 ft. Octave 4 ft.

This form of instrument often elicits from the orchestrally oriented organist a bewildered, "Gracious, there's nothing I know that I could play on it!" While this is no doubt true, it is perhaps more a reflection on the player than the instrument. The MIT Chapel in-strument built by my father is of this same small form. A host of organists have played recitals on this organ. A cataloging of the works performed by these men is astonishing in the variety and number of works; all periods, all styles—it is a credit to the instrument, its builder, and our musicians. We have, in the above sample stop-list, three separate and distinct organs. This form of instrument often elicits



The upper manual is labeled Positiv but could as well be enclosed and la-beled Brustwerk. Let us agree that we have located this imaginary organ well and done a decent job of visual de-sign. Each division is clearly deline-ated in the total picture and we have done our best to further divinguish ated in the total picture and we have done our best to further distinguish each division by place and design. The room acoustics are, as always, superb. Now, what may we do to define each division in sound? What can we do to these stops tonally to further what we have worked so hard to do visually? We could make major differences in loudness between the originet perhaps loudness between the organs: perhaps a very loud Pedal, a little wispy Posi-tiv, and a Great somewhere between. But this would not play very well. This is not the kind of distinction between divisions that we seek. In actual fact, these three organs ought to be of about the same sound level, for the extremes of loudness and softness were another part of the orchestral era. Our differences today are found in timbre rather than loudness. For example, note please that there are three 8 ft. stopped flutes in this instrument. (Whatever the stop tablet reads, they remain, basically, three 8 ft. stopped flutes.) If we are seeking to distinguish one If we are seeking to distinguish one division from another, then it is clear that we must, in some way, make these three 8 ft. flutes different from each other. We can select from a variety of pipe metals and woods; we can construct them of sharply differing di-ameters, i.e., scale; we can make one set with a narrow mouth, another with a wide one; we can make one stop only half-stopped, i.e., with chimneys; we can make one with a very heavy wall thickness, and finally we can, in voicing, further augment the differ-ences. There are many, many means to achieve this end. to achieve this end.

In the above sample stoplist, I would want the 8' flute of the Pedal to be firm, solid, and fundamental with a low level of starting transients (chiff). To this end, I would construct this pipe of a medium dense hardwood such as yellow poplar. I would make it of a medium large scale with a rather heavy wall thickness. I would want the 8' Gedackt of the Great to want the 8' Gedackt of the Great to be a very bland quality, much more transparent than the Pedal 8'. It would have a modest amount of starting transients and it would increase in relative amplitude toward the treble. This stop would be of spotted metal with a medium mouth opening. The wall thickness, though of metal, would be relatively less heavy than the Pedal stop. The 8' Copula of the Positiv then would be bright and percussive. If the Pedal 8' Flute were of a medium hardwood with a heavy wall thickness, the Positiv Copula would be of a hard dense wood such as Cherry or Red Birch, and thin walled. Now, it is not important here what

Now, it is not important here what this particular organbuilder does with

these given stops. The means used are not the issue. What is important is that these three flutes have been made that these three flutes have been made quite distinguishably different from one another. Each is designed for a specific function, both in the division and in the total instrument. Our car can separate one flute from another because of the differences in tone quality and location. The organist can play on these three stops and *hear* each voice. We do all this for purely musical reasons. The performer cannot show us what is in the music unless he himself can hear it.

he himself can hear it. Let us take this one step further. Note that in addition to the 8' flute (8' Copula) on the Positiv, there is also a 4' flute (4' Rohrflöte). This also a 4' flute (4' Rohrflöte). This stop is quite different in function from the 8' flute. Just as the three 8' flutes are different from one another, so too is the 4' flute different from the 8' flute in this division. Of course, their pitch establishes a difference, but be-yond this, their relative dynamic levels are different. So too, their timbres are yond this, their relative dynamic levels are different. So too, their timbres are different. If the 8' is quite chiffy, then the 4' will be much less so. Each com-plements the other. The 4' warms and brightens the 8', blending to make a third composite sound. Properly done, one plus one equals three; improperly done, one plus one equals one. There is an evident organization to these three organs. The Pedal has an 8' Principal; the Great has a 4' Prin-cipal; and the Positiv has a 2' Princi-pal. The Germans call this Werkprin-cip. This composite word has no mean-ingful English translation. It doesn't

ingful English translation. It doesn't even have a very precise meaning in German. It's one of those carry-over German. It's one of those carry-over words from the pre-war Bauhaus vo-cabulary which is a generalization about lots of things. It's handy for organbuilders to toss it into the con-versation when they want to appear very serious and Teutonically intense. *Werkprincip* notwithstanding, the Prin-cipal in the division is the pitch basis for the division. It largely determines the character of that division. Has it ever come to your attention that of all the character of that division. Has it ever come to your attention that of all the stops of the pipe organ, the Prin-cipals are the only stops which are peculiar to the pipe organ? All others have been borrowed from some other musical source. Trumpet, Flute, Oboe, Geigen, Gemshorn, Krumhorn, and Po-saune-all come to us from other sources. Only the Principal is peculiar to the pipe organ. Our 8' Pedal Prin-cipal will be rich, full, and elegant. Our 4' Great Principal must be bright-er, not so fundamental, with a full, mellow, singing quality, and finally, our 2' Positiv Principal must be bright and silvery and the smallest scale of all. All are Principals and all distinctly different. different.

the complement To the and flutes, of principals and flutes, we add independent 2' flutes, off-unison stops, and mixtures, completing and enriching the fabric of each division. The Pedal is the

foundation, structured and balanced to meet the requirements of the manual divisions. Upon this foundation we divisions. place the primary manual division and the contrasting secondary division, thus completing our instrument. This brings us to the real problem in integrity of instrument form confronting the or-

ganbuilder in this country. Examine please, the sample stoplist below. It is a composite in two man-uals and pedal of a random sampling of stoplists in our several trade journals

als, GREAT Quintadena 16 ft. 12 pipes Principal 8 ft. 61 pipes Quintadena 8 ft. 61 pipes Quintadena 8 ft. 61 pipes Octave 4 ft. 61 pipes Waldflöte 2 ft. 61 pipes Mixture 3 ranks 183 pipes SWELL Bourdon 16 ft. 12 pipes Gamba 8 ft. 61 pipes Rohrbourdon 8 ft. 61 pipes Voix Celeste 8 ft. 49 pipes Octave Geigen 4 ft. 61 pipe

Voix Celeste 8 ft. 49 pipes Octave Geigen 4 ft. 61 pipes Chimney Flute 4 ft. 12 pipes Octavin 2 ft. 61 pipes Larigot 1½ ft. 61 pipes Plein Jeu 2 ranks 122 pipes Fagotto 16 ft. 85 pipes Trompette 8 ft. 61 pipes Hautbois 8 ft. Schalmei 4 ft.

PEDAL Subbass 16 ft. 32 pipes Bourdon 16 ft. Quintadena 16 ft. Octave 8 ft. 32 pipes Gedackt 8 ft. 12 pipes Rohrflute 8 ft. Choralbass 4 ft. 32 pipes Nacuhthorn 4 ft. 12 pipes Superoctave 2 ft. 12 pipes Fagott 16 ft. Hautbois 8 ft. PEDAL Hautbois 8 ft. Schalmey 4 ft.

This stoplist rather simply illustrates

Schalmey 4 ft. This stoplist rather simply illustrates this problem. If the organbuilder accepts the idea that integrity of tonal form means that a given stop is designed and voiced for a particular function in a given division, how then can one stop be borrowed from one division to another? Can a 16' Fagott from a Swell be borrowed to the Pedal to function as the 16' reed in the Pedal. An af-firmative answer implies that there is no difference in design and function between a 16' manual reed and a 16' pedal reed. But this position is quite untenable if one seeks distinction of divisions in the instrument. This ap-plies also to the design of stops within the same division. Would anyone like to suggest that a 4' Octave can be ex-tended to make the 8' Principal of a Great? Not likely. They are quite dif-ferent in function and design. The same is true of extending a 16' Fagott in the Swell to make an 8' Hautbois, or an 8' Rohrbourdon to make a 4' Chimney Flute. Though they are of the same family, they are decidedly different individuals. Surely the prac-tice of fine organbuilding demands more than simply making a timely noise at the appropriate pitch. Mu-sically, timbre is just as important as pitch. The practice of unrestricted borrowing and extending implies just the reverse. It says that one flute is no different from another, one prin-cipal no different from another, one prin-cipal no different.

tell the difference. What frightens this builder is the fact that this practice of maximizing ranks of stop tablets while minimizing ranks of pipes is on the increase. Our musicians not only accept, but rather, demand these large stoplists. And our builders acquiesce. Happiness is a big mess of draw knobs! We are known internationally for big instruments, but not for great instruments. There is no greatness without in-

There is no greatness without in-tegrity of form and this integrity can only result from artistic restraint ex-ercised by musician, salesman, and builder. The burden is on all of us, but it starts with the musician. He must forsake apparent quantity for quality, remembering that less is more.

Played by

ROBERT NOEHREN

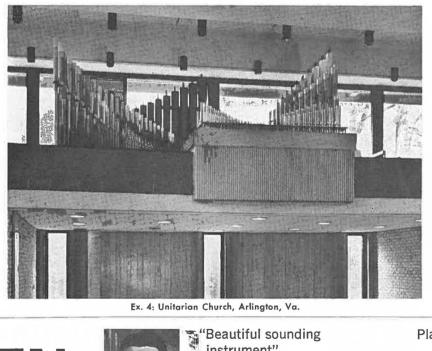
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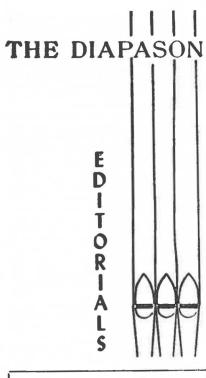
N.Y. Times

SEPTEMBER, 1968

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instrument"



The opinions, ideas and suggestions on the editorial page are the responsi-bility of the editors of this publication.

Traditions

Traditions Traditions are rather easily formed in this country. Events and practices which occur a few times in succession are seized upon as "traditional". We speak of "establishing" traditions. All this in contrast to Europe where tra-ditions are often reckoned in centuries. This magazine, too, has established traditions. The first two-manual issue just ten years ago has developed from 26 specifications and one feature article in September, 1959, to 65 specifications including those in the four frature articles. From four pictures of two-man-ual instruments in 1959, we have grown to 44 pictures in this 10th annual issue. Along with this tradition has grown an awareness of the integrity possible in a small instrument. A small organ, as such, does not assure value any more than does a large one, but the fact that value and musical potential can exist in a small organ must be obvious from even a quick scanning of the specifica-tions in these pages. The DIAPASON increares the scope of

even a quick scanning of the specifica-tions in these pages. THE DIAPASON increares the scope of its tradition this year by including a type of organ which is traditional by any standard. The one-manual . . . yes, one-manual . . . organ is in the process of a revival, as more and more organists come to realize that size and musical value are not necessarily con-comitant. comitant. We invite your attention to pp. 36-37

of this issue for a report on the one-manual tradition as expressed in con-temporary instruments. Incidentally, 15 more stoplists appear in this feature.

A Shocking Event

It is not often that we suffer the kind of personal shock which we received as we read the New York Times account of the death of Bassett Hough. (See page 12) A brutal, senseless act of violence destroyed a remarkable, able and kindly man, still active and still eminently useful as he neared his 81st birthday. One moment of savagery removed a man of wit and charm and sympathy, a man who could always teach and lead with a twinkle in his eye and a pointed quip.

We first became well-acquainted with Bassett at the memorable ICO in London in 1957. Bassett and this already aging editor became part of an insep-arable foursome at ICO events of all kinds. Carrying an old camera belonging to Albert Schweitzer, Bassett re-peatedly rescued from the Thames River, from traffic around Trafalgar Square and from Heaven knows where else, an already battered straw hat of uncertain vintage. We all had our pic-tures made (50 poses for seven shil-lings), attended the theater, browsed

through the stores. Bassett always had a word for everything – always the witty, bright, exactly right word for it. At our first acquaintance, we had the audacity to confess to Bassett Hough that we had wondered for a long time how to pronounce the surname we had

so often ecountered in THE DIAPASON. "And what did you decide?" that gen-tleman queried. "Was it basset hound of basset horn?" When Mr. Hough was writing that

charming reminiscence for us (One Thing Leads to Another, p. 26-27, De-cember 1961 issue), we owned up to feeling a little awe at the importance of so many people he had known so inti-mately. He immediately invented an astonishing implication and from then on always signed his letters "your old name-dropper."

Any act of senseless human brutality is sickening and frightening. With Bassett Hough as its victim, it becomes ghastly beyond belief. How lucky so many of us were to have had such a man as a friend!

Voluntary for Double Organ

Reprinted from The Diapason's first two-manual issue, September, 1959.

This month's issue of THE DIAPASON is devoted to the two-manual organ-or in the language of an earlier century the "double organ." It is an outgrowth of long planning and a good deal of thought. We have no figures on the exact ratio of two-manual organs to the multi-manualed variety but we suspect that the proportion is a very onesided one.

Why then, you ask, does THE Dia-PASON publish only three- and four-manual stoplists? The simplest answer that with a magazine four times our thickness we could not find space for all the two-manual instruments installed. And picking and choosing or playing favorites is out of the question. We suspect, too. a broader general interest in the glamor instruments of considerable size installed in larger edifices

But from time to time we shall try to temper that emphasis with a full issue devoted to smaller, more usual instruments. In this way more modest builders who install so many fine small organs can be represented. And the larger companies, much of those effort also goes into small instruments, may then select organs with special qualities to represent their output. Each company has been invited to describe its one favorite recent two-manual installation.

Though the written specification does not necessarily express a tonal design with unerring accuracy, our readers should enjoy the wide variety of small organs included in this issue-a representative cross section of contemporary small and medium-sized instruments.

We hope this experiment will elicit your enthusiastic response. But don't hesitate to tell us if you don't like it.

Letters to the Editor Auf Deutsch!

Chicago, Ill. Aug. 1, 19€8 — o the Editor:

<text><text><text><text><text><text><text>

Some Answers

Pigeon Cove, Mass., Aug. 10, 1968 --

Pigeon Cove, Mass., Aug. 10, 1968 — To the Editor: Re: "Weights & Measures". The matter of old organs, their worth, and the question of their preservation may seem on the surface to be a problem peculiar to ourselves, but in reality it is simply a part of the problem of all old artifacts, whether buildings, furniture, works of art, or organs. While we may indeed have great feelings of uncertainty and inse-curity with regard to this problem, it is one which is met everyday by professional preser-vationists, historians, librarians, and museum curators.

vationists, historians, librarians, and museum curators. Basically, the problem is one of worth. In some instances an old object possessed this quality from the beginning, and age has only enhanced it. In other instances an object which may have had little value or worth when new has acquired it, in the course of time, through some circumstance — its asso-ciation with some historical personage, its ararity, or simply the fact that it helps our un-derstanding of the age in which it was created. And there are some objects which have no areal value at all outside of the fact that they priority among amateur collectors and anti-quarians, they are pretty low on the list of things so-ght by museums or of interest to preservationists. Every day choice must be made as to which old house to tear down and which to preserve, which museum piece to purchase and which to refuse. This is, in essence, a refining process, whereby the very on to future generations. The criteria which apply to old houses and and house and some and some analy equally to old

best arilacts of every age are saved to pass on to future generations. The criteria which apply to old houses and old furniture or paintings apply equally to old organs. The real problem with organs is that they generally belong to churches, and there-fore their fate is not in the hands of profes-sional historians but usually laymen and mu-sicians who lack the background to make any real value judgement on old objects of any sort. Thus we have churches with old but basically poor instruments jealously guarding them because they are "historic?" on the one hand, and on the other we see where certain very beautiful, well-made, and historically sig-nificant organs have been ruthlessly destroyed and replaced by grossly inferior instruments just because the church wanted something "new" (and in such cases "new" equals "good", while "old" equals "bad"). Where a really significant old organ has been well preserved, it has usually been the result of simple dumb luck, or sentiment, or the inter-vention of some person whose taste and ex-erage person's, often a well-traveled organist, a listorian, or an organbuilder with a particu-lar interest in old organs. Having gone this far, I would like to give

Har interest in our organs. Having gone this far, I would like to give my own answers to your three questions: 1) What makes an organ worthy of being main-tained (so far as is humanly possible) in its original playing condition?

What makes an organ worthy of being main-tained (so far as is humanly possible) in its original playing condition? The answer, of course, is worth. Largely this must be artistic worth, but it must also include a certain amount of practical worth, since, unless an organ is in a museum, one presumes that the instrument will be in regu-artistic worth? Visual and tonal beauty, as judged by persons of taste and compared with wown standards of quality. It also includes quality of construction. On these points a really fine old organ will stand solidly on its own merits. If any fault can be found with it, it will usually have to do with things which, while normal for the day in which it was built, are contrary to present day prac-tices — hitchdown swell pedals and short-compass pedalboards are good examples of this sort of thing. They detract nothing from nuisance with regard to practical value. Must an organ be destroyed because of such trivia? Often they have been. Yet it is pos-spedalboards are good examples of this sort of things as are needful to prolong its useful life, such as a full-compass pedalboard and additional stops for it. This sort of thing must always be done sympa-thetically, however, and by builders whose real intention is the preservation of the or-gan, and not of applying their own stamp to it. Sometimes one will hear that an organ has been "preserved" only to find that all that is really left is the case and a few pipes. Actually, it takes a lot less than this to erase the character of an old organ. If it *really* worth, great care should be taken to preserv-these characteristics for future generations.

2) Is thee ever any justification for rebuild-ing an organ in such a way that its original tonal features are obscured or lost? My answer to this is "yes". Because there are plenty of old organs that flunk the test

next month-

suggested in the previous paragraph. In gen-ral, the older an organ is, the better its ovicing and tonal design. But the great bulk of what we consider "old" organs were built toward the end of the 19th century, and, while there are notable exceptions, the late organs ing tonal decadence. From the late 1870's on, 8' lines became thicker, upperwork became attenuated, reeds smoother, strings and non-blending flutes more common. In this period, too, the "factory organ" was born. These were organs quite literally sold from a cata-log, put together from pre-determined plans, and voiced by apprentices or the more lowly caste of voicers. While the workmanship was often good and durable, these organs lacked character tonally and often visually as well. Are we to preserve them as they are? Here is asample specification: GREAT: Open Dia-pason 8', Melodia 8', Dulciana 8', Octave 4'; SWELL: Stop. Diapason 8', Salicional 8', ton.16'. No one knows how many hundreds of or-ors minor variants of it. Perhaps one or two should be preserved in all their pristime orig-ingity for historical purposes, but there are few of the rest of them that cannot be great-by improved by the exercise of some organist's or organbuilder's ability to write a better 9-musical worth in these humble instruments, properly re-worked. There is much practical and musical worth in these humble instruments, properly re-worked. There is little justifica-tion for their intelligent redesigning. I have seen many of them given a new lease on life and a new tonal personality, serving small durches, colleges, and individuals. . . Their structural and mechanical ruggedness plus durches, colleges, and individuals. . . Their structural and mechanical suggedness plus durches, colleges, and individuals. . . Their structural and mechanical ruggedness plus durches, colleges, and individuals. . . Their structural and mechanical suggedness plus durches, colleges, and individuals. . . Their structural and mechanical ruggedness plus duruches, colleges of the rege?

3) Do old instruments have a right to exist

ner innerent potential make them a plash cal, if not particularly historical asset to any church. 3) Do old instruments have a right to exist simply because of their age? My answer, allowing for a few unusual ex-ceptions, is "no". Museums sometimes con-tain nondescript chamber organs or barrel organs which are not particularly rare, usually don't work, and would have little musical sig-nificance if they did. Still, they may be inter-esting as furniture, and shed a little light on what folks did for music in the home before the age of canned entertainment (although I suppose that barrel organs represented canned music in its earliest form). On the other hand, churches may have organs which have no right to exist just because of their age, but which still serve a practical purpose and can-not be replaced by anything better. When they finally are replaced by something that is really better, they should be allowed to pass from the scene relatively unmourned. The point I have been trying to make is this: there is no question in my mind that in this country, during the 18th and 19th centuries, some extraordinarily fine and beautiful organs were built. The best of these were the earliest: those built in Pennsylvania in the 18th century, Perhaps the apex of this work occurred in the 1850's, although many truly outstanding examples from the 60's and 70's have also been found. Thanks to our national mania for the "newest and biggest", all but a fragment of the earliest work has vanished. What is left must be jealously preserved — not just because it is old, but because it is genuinely lovely. Tan-nenberg, Dieffenbach, Goodrich, Appleton, artists, sensitive of eye and ear, whose work bears comparison with their better-known European counterparts. Later, the Hooks, Erben, Stevens, Johnson, Jardine, Simmons and others erreted works of originality and beauty. This mid-19th century work, should be sifted for its best examples (which were in many ways superior to contemporary European work) and everything possible done f preservation. Even in the darkening years of the late 19th century some gifted artists man-aged to make their mark, notably the Roose-velts. Certain examples from this period, too, deserve preservation on grounds of merit. The sifting of the wheat from the chaff is no easy matter, and will always be the cause of disagreement, but it nonetheless must be done. As in the case of professional historians, prejudice. sentiment, and even practicality

done. As in the case of professional historians, prejudice, sentiment, and even practicality must be put aside in order to judge old or-gans fairly and honestly on their merit alone. And, as with professional historians, the in-evitable exceptions must be occasionally made in the case of organs which are a rare exam-ple of a particular school, or have some par-ticular association. But again, in the final analysis, the one true criterion is that of worth, and our efforts should be directed to-wards the preservation, intact, of those organs which meet this criterion, rather than dissi-pated on any or all organs that are simply old. Sincerely, Sincerely,

Barbara Owen

The Convention of the Royal Canadian College of Organists at Peterborough

First of a series on the one-manual organ

Those Were the Days

Fifty years ago the September, 1918 issue contained these matters of interest

Frederick Schlieder was elected president of the National Association of Organists (NAO) at the convention at Portland, Maine. 200 attended. An afternoon was devoted to music for the Army and Navy. Recitalists were R. Huntington Woodman, Will C. Macfar-lane, Walter Gale and William Zeuch. Rollo Maitland demonstrated the or-

Rollo Maitland demonstrated the or-gan accompaniment of motion pictures; the movie was New Wives for Old. Lynnwood Farnam resigned his post at Fifth Avenue Presbyterian Church to join the Canadian Army. Henry Kilgen, founder of the organ company, died July 30.

Twenty-five years ago these events made news in the September 1943 issue -

T. Frederick H. Candlyn was ap-pointed successor to T. Tertius Noble at St. Thomas Church, New York City.

Marshall Bidwell included 125 American Composers in his Carnegie Music Hall series for 1942-43.

E. Power Biggs played first perfor-mances of organ concertos by Leo Sow-erby and Roy Harris with the Fiedler Sinfonietta on his weekly network broadcast.

Northwestern University's 11th an-nual church music conference attracted 172 organists and choirmasters. Guest lecturers were Clarence and Helen Dickinson.

Ten years ago the following occurrences were brought to the attention of readers of the September, 1958 issue – Barbara Owen was elected president

of the Organ Historical Society at its third annual conference held in Balti-

Thomas Armstrong, British musical scholar well known to Americans who attended the ICO in London in 1957, was knighted in the Queen's Birthday

honors. Ray Ferguson was appointed to the faculty of Oberlin Conservatory.



New Books

Thomas Alan Brown. The Aesthetics of Rob-ert Schumann, New York: Philosophical Li-brary, 1968. 207 pp. \$5.95.

Hans Heinrich Eggebrecht. Die Orgel-bewegung, Tübingen: H. Laupp, 1967. 33 pp. (paperback) \$1.95.

Walter Haacke. Orgeln in aller Welt, K.R. Langewiesche Verlag, 624 Koenigstein im Tau-nus, Am Gruenen Weg 6, W. Germany. 1965. DM 7.80. 112 pp.

Frances Newsom. A Guide for Young Sing-ers; how to break into the music business, New York: The William-Frederick Press, 1968. 35 pp. (paperback) \$2.00.

Werner Walcker-Mayer. Die Gestaltung des Orgelspieltisches, Ludwigsburg, W. Germany: E. F. Walcker & Co. 1968. \$4.50. 91 pp.

NOTE: The Eggebrecht and Walcker-Mayer books may be gotten in this country from S. H. Dembinsky, 1035 Iroquois Dr., S.E., Grand Rapids, Mich. 49506.

The Aesthetics of Robert Schumann is a rather foreboding title; not so the book itself, which treats in fascinating detail the various aspects of a manyfaceted man. Quotations and music ex-amples are furnished in profusion. The chapter on Schumann's work as a music critic is an especially interesting one.

Critic is an especially interesting one. Eggebrecht's *Die Orgelbewegung* is a set of lectures delivered at the Gasell-schaft der Orgelfreunde in Freiburg, June 24-29, 1967. It is without a doubt the most provocative and penetrating discussion of the organ movement to appear in some time. Realizing that many readers of THE DIAPASON will have neither the ability nor the inclination

to tackle German prose (and with due apologies to Prof. Eggebrecht for the free paraphrase of his ideas) we expand this month's column with the following abstract:

this month's column with the following abstract: "The definitive aspects of the 20th century Orgelbewegung ('Organ Move-ment,' 'Organ Reform,' etc.) are 1) its protest against standards of the imme-diate past, i.e., the 19th century, 2) its decision for something, thereby also implying the existence of fixed stan-dards of evaluation, 3) the promulgation of this decision as a norm for all organ building activity. While being fasci-nated with past ideals of organs and music, we have forgotten to ask our-selves what sorts of 'new' organs and 'new' music may be possible. "The error of the Orgelbewegung consists, therefore, above all in the fundamental historical orientation to-ward the past and the baroque organ. The tragedy is that as a result of pro-test against the 19th century, scepticism and lack of appreciation for the pres-ent, and enthusiasm for waking up the old, the dichotomy between tradi-tion and modernity has been deepened. "Taking Luther's and Bach's ideals as the definitive ones for all time and an uncritical faith in the contemporary affirmations of old music and styles of

as the definitive ones for an time and an uncritical faith in the contemporary affirmations of old music and styles of composition have resulted in a flood of anachronistic, neo-baroque cantus fir-mus compositions.

mus compositions. "The basic mistake in organ building today is in the isolation of the organ as merely a problem in building tech-niques. The question of the 'organ of our time' cannot be answered without an interpretation — an extensive, search-ing analysis — of the present in relation to the organ

ing analysis — of the present in relation to the organ. "Two principles may be formulated; 1) both old and new organs, just as old and new music, have co-existent validity .2) just as the 'historical,' 'orig-inal' organ must of necessity renounce all claims to perfection, so must every organ in every time renounce such claims claims.

We must launch out in the direction of 'experimental organs' specifically or-iented toward the most forward-looking iented toward the most forward-looking trends in modern composition. Granted, such instruments may not be ideal for the present day church and concert hall musical styles, but then neither is the much lauded 'Praetorius' organ. Each of these two extremes has its proper place and is far better than some form of compromise. "It is of no little importance that

of compromise. "It is of no little importance that the really modern composer becomes aware of the unexplored potential which exists in a 'wind-plus-pipe' apparatus. It is necessary to give the organ — and organ music — a new chance. The real question is not, What is and will be the organ? But rather, What is and will be the present?" Walter Haacke's Organs of the World

the present?" Walter Haacke's Organs of the World is a beautifully produced picture-book of organ cases. There are more than 100 plates, most of them $71/2'' \times 8''$. The introduction is in German, English, and French. This book is an expansion both in scope and size on the well-known Orgeln edited by the same au-thor. thor.

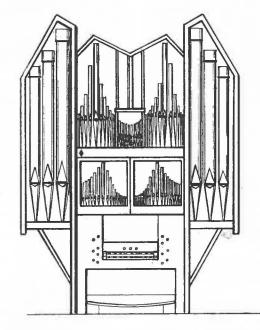
Miss Newsom's excellent little guide is no-nonsense approach to the prob-lems of a singer in New York City. Few readers of this column are likely to find themselves in that category, yet anyone working with or for singers can profit from reading these sharp observations,

The title of Werner Walcker-Mayer's The title of Werner Walcker-Mayer's interesting and valuable book can best be translated as The Planning and Lay-out of the Organ Console. It contains a foreword by Walter Supper and some remarks by Friedrich Högner. There is a copious number of illustrations, draw-ings, and photos. The book proceeds on the humanistic thesis that "Der Mensch is das Mass der Dirge — Man is the is das Mass der Dinge – Man is the measure of the thing."-WV

THE CLEVELAND AGO CHAPTER is sponsoring a 1969 Organ Scholarship Competi-tion, with a cash prize of \$600 and a Cleveland debut as final recitalist in the chapter's artist concert series. Judges are Walter Blodgett, Piet Kee and George Wilson. Write William Finker, Old Stone Church, 91 Public Square, Cleveland, Ohio 44113.

SOME PREMIER PERFORMANCES at the Schola Cantorum, Concordia Seminary, St. Louis in July included Jan Bender's Wed-ding Sonata and Partita on Vater Unser, and Günter Raphael's Das Glaubensbekenntnis.

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GREAT

Rohrflote	8'
PRINZIPAL	4'
FLACHFLOTE	2'
MIXTUR, III rk	11/3'
Sesquialtera, II	rk

PEDAL

POSITIV (Doors movable by

organist) SINGENDGEDECKT KOPPELFLOTE PRINZIPAL KRUMMHORN TREMOLO

COUPLERS

POSITIV TO GREAT GREAT TO PEDAL POSITIV TO PEDAL

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Gedeckt

CHORALBASS

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4'

2'

8'

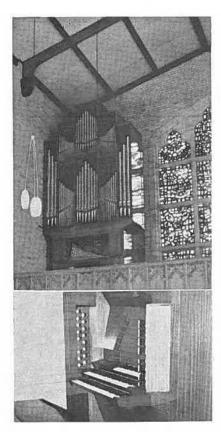
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New Australian Organ Has 31 Stops, 2¹/₂ Manuals

Ronald Sharp, Mortdale, N.S.W., Australia has nearly completed the build-ing of a 31 stop, 46 rank, $2\frac{1}{2}$ manual organ at the Knox Grammar School, Wahroonga, Sydney. All pipework, in-cluding the 95% tin front pipes, was made by Mr. Sharp using his self-built metal casting and planing equipment. The case is French polished Queens-land maple, $23' \times 10' \times 3\frac{1}{2}'$; wind pres-sure is $2\frac{3}{6}$ ". Mechanical key and stop action are used throughout.

action are used throughout. The Kornett en chamade of the Pedal plugs in and twists to lock; it is not supported. The blocks and resona-tors are copper. The tongues for all the reeds from 1' and up are aluminum.

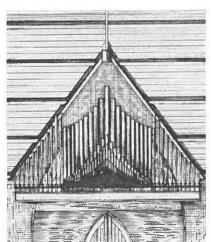
Mr. Sharp is entirely self-taught and has relied on books, magazines and re-cordings. The Knox instrument took 61/2 years to build. It is his Opus 9.

HAUPTWERK HAUPTWERK Prestant 8 ft. 38 pipes Rohrflöte 8 ft. 56 pipes Prestant (case) 4 ft. 56 pipes Nasat 2½ ft. 56 pipes Nasat 2½ ft. 56 pipes Mixtur 4 ranks 224 pipes Cymbel 3 ranks 168 pipes Dulcian 16 ft. 56 pipes Trompete 8 ft. 56 pipes

BRUSTWERK Gedackt 8 ft. 56 pipes Rohrpfeife 4 ft. 56 pipes Principal 2 ft. 56 pipes Blockflöte 2 ft. 56 pipes Quint 1½ ft. 56 pipes Sifflöte 1 ft. 56 pipes Sesquialter 2 ranks 112 pipes Scharff 3 ranks 168 pipes Rankett 16 ft. 56 pipes Regale 8 ft. 56 pipes

RECIT Cornet 5 ranks 160 pipes (from middle c)

PEDAL PEDAL Subbass 16 ft. 30 pipes Prestant (case) 8 ft. 30 pipes Oktav 4 ft. 30 pipes Nachthorn 2 ft. 30 pipes Mixtur 4 ranks 120 pipes Posaune 16 ft. 30 pipes Trompete 8 ft. 30 pipes Schalmey 4 ft. 30 pipes Kornett (en chamade) 2 ft. 30 pipes Zymbelstern Tremulant on all divisions

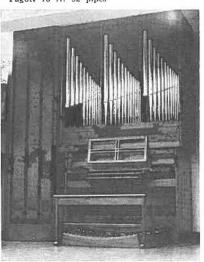


New Zimmer Installed At Ebenezer Lutheran

Wm. Zimmer & Sons, Charlotte, N.C. completed an installation at Ebenezer Lutheran Church, Marion, Va. in May, 1968. The design is along classical lines, using variable scaling for the pipework and voicing on $2\frac{1}{2}$ inches wind with-out nicking. Great and Pedal divisions are exposed; action is electro-pneumatic. Mrs. P. Barry Orndorff is the organ-ist.

ist. GREAT Principal 8 ft. 61 pipes Gedackt 8 ft. 61 pipes Octave 4 ft. 61 pipes Spillflöte 4 ft. 61 pipes Superoctave 2 ft. 61 pipes Mixture 4 ranks 244 pipes SwELL Rohrflöte 8 ft. 61 pipes Italian Principal 4 ft. 61 pipes Blockflöte 2 ft. 61 pipes Nazard 2½ ft. 61 pipes Trompette 8 ft. 61 pipes Tremolo PEDAL GREAT

PEDAL PEDAL Subbass 16 ft. 32 pipes Bourdon 8 ft. 32 pipes Choralbass 4 ft. 32 pipes Fagott 16 ft. 32 pipes pipes



Wilhelm Tracker At Montreal Conservatory

Karl Wilhelm, St-Hyacinthe, Quebec has built a two-manual mechanical ac-tion organ for the Conservatoire de Musique, Montreal. The new instru-ment is used for teaching and practice.

ment is used for teaching and The case is mahogany. MANUAL 1 Flute à cheminèe 8 ft. 56 pipes Prestant 4 ft. 56 pipes Nazard 2% ft. 56 pipes Quarte 2 ft. 56 pipes Tierce 1% ft. 56 pipes MANUAL 2 Bourdon 8 ft. 56 pipes Flute à cheminèe 4 ft. 56 pipes Gemshorn 2 ft. 56 pipes Larigot 1% ft. 56 pipes Tremulant PEDAL

PEDAL Bourdon 16 ft. 32 pipes Bourdon 8 ft. 12 pipes Flute conique 4 ft. 32 pipes



Choral Music

About the usual amount of choral music reached our office for the Sep-tember issue. Some Septembers have seen more of the bumper crop. Augsburg has a few arrangements of interest. Leland Sateren arranged a Gumpelzhaimer motet with the text On the Wood His Arms Are Stretched; it is practical and pleasant. David John-son has a simple, flavorful arrangement of Saw Ye My Savior from *Church Har-mony* 1834, with a flute obbligato. Rob-ert Wetzler has arranged a short, strophic O Day Full of Grace by 19th century Danish Christoph Weyse, for TTBB. Originals from Augsburg in-clude a big Jubilate by Norwegian Egel Hovland which has a tenor solo. Jean Pasquet has a small useful SAB setting of Create in Me a Clean Heart. From Boston Music comes three of a

From Boston Music comes three of a sct of five Contemporary Carols by Don McAfee and Richard Lamb. Guitar chords are provided for Carol of the New Year (slow jazz waltz), The Peace Carol (slow bassa nova) and The Minute Carol (in a rhythmic 5/4).

Carol (in a Phythmic 5/4). Alexander Broude continues its ex-cellent editions of old music, Three in the Tetra choral series under the direc-tion of Kurt Stone are an SAT Josquin des Prés O Jesu, O Jesu, Fili David, a Palestrina SSAA Hodie Christus Natus Est and an SSA Schein Gelobet seist du; these have text in the original language and in English translation. The same these have text in the original language and in English translation. The same is true of numbers from The Treasury of English Church Music series which includes Byrd's SATTB Nc Irascaris edited by Peter Le Huray, Blow's SSATB Robert Carver Gaude Flore Vir-ginalis, both edited by Denis Stevens. This is a worthy collection of a cappel-la music. la music. Choristers Guild continues its collec-

tion of junior choir materials with a tiny carol Listen, Shepherds Listen; Sleep, Little Baby Jesus, unison by Carolee Curtright; That We Might Find Him Still by Roberta Bitgood with flute and cello parts; Two Songs for Susie (Sing Alleluia and Wondrous Love) ar-ranged by Sue Ellen Page with various percussion. A Mozart fragment has been arranged SA with two clarinets and cello (or organ) with the title Come, Glad Hearts. La Vahn Maesch has arranged Six

La Vahn Maesen nas arranged Six Junior Choir Anthems for H. T. Fitz-Simons Company. Some of these are unison, some SA; all are easy and prac-tical. Gordon Young has set the Cheru-bim Song from the Russian liturgy in a familiar un-Russian style. Ewald Nolte familiar un-Russian style. Ewald Nolte has made a unison setting of The King of Love My Shepherd Is, to a tune as-

sociated with it in several editions. Flammer's stack is largely for Christ-mas. There is a Marie Pooler cantata for children, So Far to Bethlehem, easy and tuneful and with a flute part optional.

Flammer carol arrangements include two Spanish ones by F. Broadus Staley: Go to Bethlehem, Shepherds and SA If You Keep Holy Night; and a Bohemian Let Our Gladness Know No End ar-ranged by Paul Van Dyke. Originals in-clude: a Lloyd Pfautsch Watchman, Tell Us of the Night, using SATB plus TTBB; Max Sinzheimer's A Child Is Born in Bethlehem, for combined choirs; The Bell Song by Gordon Young which uses familiar devices; Sharon El-ery Rogers' A Chant of Glory and Praise, a lengthy setting of the Gloria in Excelsis; and a small Virgil Ford setting of He Shall Come Down. For general use from Flammer: Alec Flammer carol arrangements include

Wyton's King Jesus Hath a Garden using flute or recorder; Virgil Ford's simple What Manner of Love for un-accompanied choir; Eugene Butler's Creator of the Stars of Night whose considerable unison makes it easy; Ha-zel Hedges' introit Enter into His House with Praise: Walter Buchanan's SATB with Praise; Walter Buchanan's SSATB Store Up Your Riches in Heaven, also with much unison; and the spiritual Give Me Jesus, arranged by E. E. Ferguson.

Give Me Jesus, arranged by E. E. Fer-guson. From Frank Music Corporation comes a single a cappella Thy Giving Power by John Carter. H. W. Gray sends a number of Christ-mas items. Leading off with A Prayer for Christmas by the late Leo Sowerby in his familiar harmonic idion, it con-tinues with All Hail the Virgin's Son, a big TTBB Christmas anthem by Clar-ence Dickinson with tenor solo, violin and harp, and John Burke's Run, Shep-herds, Run, with some bright writing in the accompaniment. Mary E. Cald-well has three pleasant small items — Such A Solitary Star, lyric and with some division of parts; SA How Far to Bethlehem, a fresh-sounding carol, and The Noël Carol arranged SAB from the French. Gordon Young's Make a Joyful Noise and Carillon for Christmas both make considerable use of unison in unoriginal harmonics. David H. Wilboth make considerable use of unison in unoriginal harmonies. David H. Wil-liams has a small setting of O My Dear Heart (modernized Balulalow text?); Parke S. Barnard has a Veni Emmanuel setting of interest, and V. Earl Copes has arrangements of William Billings' Shepherd's Carol published SSA, SATB and SAB.

and SAB. Also from Gray come a short unison service, Missa Albaniensis by David Koehring, well worth a look-over, a Henry Fusner SSA arrangement of Men-delssohn's Lord at All Times; and, for handbells alone, Carillons by Jean Langlais Langlais.

The single item with any connotation in our field among the things sent by Hill and Range Songs is a kind of gos-pel song by John W. Peterson, It Took a Miracle.

About half the numbers from Hope About half the numbers from Hope Publishing Company are for the Christ-mas season. They include a small Cra-dled in the Manger by Austin Love-lace, with some unison; combined choir lace, with some unison; combined choir The Snow Lay on the Ground, with handbells, and Three Early American Christmas Settings, all by Carlton R. Young — useful, simple material; Five Christmas Carols on Traditional Texts by Donald Busarow for unison choir with instrumental descants; and Lloyd Pfautsch's antiphonal Nativity Carol, for SATB plus TTBB

for SATB plus TTBB. For general use from Hope there are: combined choir A Song of Triumph by Roberta Bitgood; Donald Hustad's ar-rangement of God of Our Fathers with brass choir, and Philip Landgrave's of Rise Up. O Men of God; Gordon Young's Laudate Dominum, in simple, block harmony; and a unison Thy Word Is Like a Garden by Gary Lanier.

Word Is Like a Garden by Gary Lanier. From England Novello sends us a sizable Magnificat and Nunc Dimittis by James Bernard, a short bright Ye Arc Fellow Citizens with the Saints by Charles F. Waters; Lord, Who Shall Abide in Thy Tabernacle, a well-made anthem by Arthur Bliss; a rather typi-cal Eric Thiman anthem, The Wilder-ness with a medium weice acle. ness, with a medium voice solo; I Said to the Lord by Gordon Jacob, with an interesting accompaniment; and Goef-frey Bush's The Holy Innocents' Carol for children's voices, piano and percussion.

Oxford University Press send a num-Oxford University Press send a num-ber of interesting items. Eight Christ-mas Carols have been arranged with orchestra or piano by John Rutter in two sets of four; they are a good addi-tion of Oxford's famed carol collection. John Gardner's Cantata for Christmas sets seven carols of different sorts for mixed chorus and chamber orchestra; this not too easy work would justify this not too easy work would justify some careful study. The full score is now available for the Vaughan Wil-liams large-scale Hodie, first performed at the 1954 Three Choirs Festival;

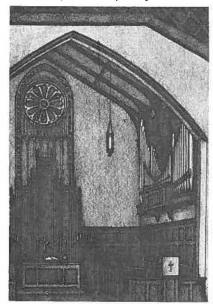


SPO . . superlative musical intelligence, finc, clear technique and a remarkable sense of rhythm ... He is a true genius of the organ!" Ruth S. Hocker – Casper (Wyoming) Star-Tribune Recitals: P. O. Box 37, Niles, Michigan 49120

available records have already made the work relatively familiar. Officium Pastorium, a 13th century Christmas music drama, transcribed for Oxford by W. L. Smoldon, with interest the many groups who have had success with other such works; many notes, directions, etc. are included. Christmas anthems and carols from

the many groups who have had success with other such works; many notes, directions, etc. are included. Christmas anthems and carols from Oxford cover a very wide range of style and period. Many texts come from anonymous 15th century English sources. We will be able only to list them and to suggest that all of the collection should be sen. In Carols for Today series are: A Little Child There Is Yborn by John Joubert; Ave Plena Gracia by Peter Maxwell Davies; Balulalow by Nicholas Maw; The Virgin and Child by Phyllis Tate; Be Merry! (calypso rhythm) and Jesus Is His Name, both by James Ber-nard; I Sing of a Maiden by Christo-pher Le Fleming; and unusual Exultet Coclum Laudibus by John Painter. Carols with more recent texts include: Christ Child by David Harries; Nativity Carol and Shepherd's Pipe Carol, both with words and music by John Rutter; Epiphany Carol by Frank Merrick (four stanzas); another calypso, SA To Bethlehem by W. H. Parry; Praetorius' Today Is Born a Child on Earth, edited by Ward Gardner; and Two Christmas Spirituals (Mary Had a Baby Boy) ar-ranged by Malcolm Sargent. A Proces-sional and Alleluia by Gay Hollander Rockwood is suggested for Christmas or Easter. Earl George's A Boy Is Born divides all sections; an ostinato in trebles would create an interesting effect. effect.

Oxford's library of older English mu-sic is always edited by competent schol-



Reuter To Build Chancel Installation

Character Instantation The Reuter Organ Co., Lawrence, Kans. has been awarded a contract to build a two-manual, 20 rank instru-ment for the Auburn Presbyterian church, Auburn, Ind. Pipe work will be installed on the right side of the chancel area with several ranks ex-posed. The remainder of the organ will be placed immediately behind the façade. Completion of the organ is scheduled for late in 1968. CREAT Principal 8 ft. 61 pipes Gemshorn 8 ft. 61 pipes Gemshorn 8 ft. 61 pipes Gemshorn Celeste 8 ft. 49 pipes Octave 4 ft. 61 pipes Koppelföte 4 ft. 61 pipes SWELL Rohrflöte 8 ft. 61 pipes Sutture 3 ranks 183 pipes SWELL Rohrflöte 4 ft. 61 pipes Spitzprincipal 4 ft. 61 pipes Blockflöte 2 ft. 61 pipes Tremolo PEDAL Acoustic Gedeckt 32 ft. PEDAL Acoustic Gedeckt 32 ft, Principal 16 ft, 32 pipes Gedeckt 16 ft. 56 pipes Gedeckt 26 ft. 56 pipes Gedeckt 8 ft. Gedeckt 8 ft. Gedeckt 8 ft. Gedeckt 8 ft. Gedeckt 4 ft. Trumpet 16 ft. 12 pipes Trumpet 8 ft. Trumpet 4 ft. PEDAL

ars. This month's stack includes a set-ting of The Lord's Prayer by John Farmed edited by David Lumsden and available SSAA or SATB; an SSATTB Hacc Dies by William Byrd edited by Edmund Fellowes; a new Watkins Shaw editing of the familiar Purcell Rejoice in the Lord Alway and Purcell's wed-ding anthem. How Blest Are They, realized by Philip Ledger and Imogene Holst; and Nolo Mortem Pecciatoris by Morley revised by John Morehen.

by Morley revised by John Morehen. Contemporary works are almost uni-formly interesting. There are: O God Enfold Me in the Sun, a big morning anthem by Kenneth Leighton; The End Is the Beginning by John Gardner, well-conceived for a cappella chorus; Michael Rose's Sing to the Lord a Joy-ful Song, not difficult, useful; Brian Longthorne's O Be Joyful in the Lord, with a brilliant accompaniment; John Nourse's setting of the same text, also interesting; settings of the Magnificat and Nunc Dimittis by John Garner and Robin Orr, and Communion Services, in A minor by Harold Darke and in G by Alan Hall, of interest to directors in liturgical surroundings; Christ Our Passover by Alan Gibbs, for Easter; Sefton Cottom's unison Caedmon's Hymn of Creation; John Floreen's small, bright Arise, Oh Ye Servants of God; and a Laurence Davies editing of a Bach melody, God is Living, God is Here. A sizable William Mathias word for chorus, trumpets, percussion and or-gan entitled Three Medieval Lyrics is a highly interesting work designed for a top-flight professional group.

gan entitled Three Medleval Lyrics is a highly interesting work designed for a top-flight professional group. A Roy Ringwald arrangement of an old gospel song, Precious Lord, Take My Hand, was created in memory of Martin Luther King, Shawnee Press). -FC

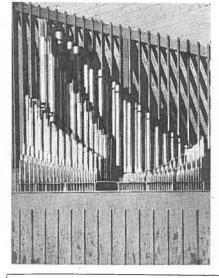
New Holloway Organ At Lebanon, Ind.

The E. H. Holloway Organ Co., In dianapolis, Ind. has installed a new two manual organ in the Centenary Metho-dist Church, Lebanon, Ind. The new instrument is located in a spacious chancel setting.

GREAT Quintaton 16 ft. 61 pipes Principal 8 ft. 61 pipes Gedeckt 8 ft. 61 pipes Octave 4 ft. 61 pipes Blockflöte 2 ft. 61 pipes Mixture 2 ranks 122 pipes SWELL SWELL GREAT

SWELL Holzgedackt 8 ft. 61 pipes Salicional 8 ft. 61 pipes Vox Celeste 8 ft. 49 pipes Hohlflöte 4 ft. 61 pipes Nasat 23/3 ft. 61 pipes Principal 2 ft. 61 pipes Terz 13/5 ft. 61 pipes Trompet 8 ft. 61 pipes Tremulant PEDAL

PEDAL Subbass 16 ft. 32 pipes Quintaton 16 ft. Bourdon 8 ft. 32 pipes Chorale Basse 4 ft. 32 pipes Rauschquint 2 ranks 64 pipe Posaune 16 ft. 32 pipes Hautboy 4 ft. 32 pipes PEDAL pipes



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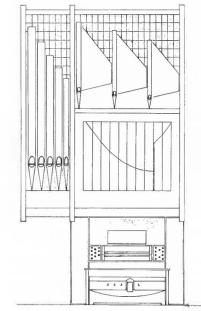
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Walter D. Ross became the director of music at Grace Methodist Church, Atlanta, Ga. on Aug. 1. He previously held a similar position at Hayes Barton Baptist Church, Raleigh, N.C. Grace Church is in the midst a building program; a new organ installed in January. be

Mr. Ross's professional background was summarized in the August, 1965 issue of THE DIAPASON.



Hartman-Beaty Tracker Due By Thanksgiving

Trinity Church, Saugerties, N.Y. has contracted for a new mechanical ac-tion organ from the Hartman-Beaty Organ Co., Englewood, N.J. The instru-ment is now under construction and will be installed before Thanksgiving. The free-standing case will be made of cherry. It was designed by Louis Van Leeuwen, Somerville, N.J. Pedal pres-tants will be of copper with inserted tin mouths, while the Great prestants will be of tin. Aluminum and plastic parts are being used in the action. Two of the pedal ranks have electric action.

GREAT Prestant 8 ft. 46 pipes Gedeckt-Pommer 8 ft. 58 pipes Principal 4 ft. 58 pipes Rohrpfeife 4 ft. 58 pipes Mixture 3 ranks 174 pipes

SWELL SWELL Rohrflute 8 ft. 58 pipes Dolce 8 ft. 46 pipes Spillflute 4 ft. 58 pipes Principal 2 ft. 58 pipes Sesquialtera 2 ranks 83 pipes Scharf 3 ranks 162 pipes Hautbois 8 ft. 58 pipes Tremulant 8 ft. 58 pipes

PEDAL Subbass 16 ft. 30 pipes Prestant 8 ft. 30 pipes Choral Bass 4 ft. 12 pipes Spitz Octave 2 ft. 12 pipes Oktavlein 1 ft. 12 pipes Fagott 16 ft. 30 pipes Fagott 4 ft. 12 pipes Fagott 4 ft. 12 pipes

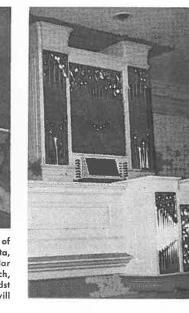
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New Noack Tracker In Historic Church

A new two-manual, mechanical action organ was dedicated at Pohick Church, Lorton, Va. on June 16. The church was built in 1773 and was the home church of George Washington and other illustrious early Americans. The new instrument is the result of some interesting collaboration. Fritz Noack, Andover, Mass. built the organ proper; Charles Fisk designed the case, and Roger B. Martin carved the pipe shades. The Rev. Albert Jones, Rector of Pohick Church, and John Fesperman Were consultants in the project. CREAT Chimey Flute 8 ft. 56 pipes Spitzflöte 4 ft. 56 pipes Stopped Flute 4 ft. 56 pipes Mixture 4 ranks 224 pipes Mixture 4 ranks 224 pipes Mixture 4 ranks 224 pipes Stopped Flute 4 ft. 56 pipes Stopped Flute 4 ft. 56 pipes Stopped Flute 4 ft. 56 pipes Principal 2 ft. 56 pipes Principal 4 ft. 56 pipes Mixture 4 ranks 210 pipes Biothon 8 ft. 30 pipes Bourbon 8 ft. 30 pipes Bassoon 16 ft. 30 pipes



Two-Manual Hansen At St. John's, Quincy

William A. Hansen, Jr., Quincy, Ill. has built a two-manual organ for the Lutheran Church of St. John, Quincy. The action is electro-pneumatic; front pipes include Pedal and Hauptwerk principals. Elmer R. Holzgraefe is the organist.

HAUPTWERK HAUPTWERK Prinzipal 8 ft. 61 pipes Rohrflöte 8 ft. 61 pipes Oktav 4 ft. 61 pipes Blockflöte 2 ft. 61 pipes Mixtur 4-5 ranks (prepared) BRUSTWERK BRUSTWERI Gedackt 8 ft. 68 pipes Erzähler 8 ft. (prepared) Erzähler Celeste (prepared) Koppelflöte 4 ft. 68 pipes Prinzipal 2 ft. 61 pipes Gemsquinte 1½ ft. 61 pipes Trompete 8 ft. (prepared) Tremolo PEDAL

Subbass 16 ft. 44 pipes Prinzipal 8 ft. 44 pipes Flöte 8 ft. Oktav 4 ft.





The Men's Glee Club of Wayne State University, Detroit, has won an international competition of which it can be very proud. It won top honors July 13 at the International Music Eisteddfod at Llangollen, North Wales. The 40-voice glee club, directed by Dr. Harry Langsford, won over 18 other top male choral groups from all over the world. In winning the choir scored the highest point total in the history of the competition. Groups from Wales and England won second and third places. The July 13 festival was a highlight on the club's third European tour. The club left Detroit June 17 and on its seven-week tour performed

in Norway, Sweden, Denmark, Germany, and finally at London's Westminster Abbey.

Fritzsche Builds For Historic N.C. Church

The Paul Fritzsche Organ Co., Allen-The Paul Fritzsche Organ Co., Allen-town, Pa. has been awarded a contract to build a two-manual organ for the Buffalo Presbyterian Church, Greens-boro, N.C. The church, one of the oldest in the area, was organized in 1756. In-stallation is scheduled for the Fall of 1968.

GREAT Principal 8 ft. 61 pipes Octave 4 ft. 61 pipes Fifteenth 2 ft. 61 pipes Mixture 3 ranks 183 pipes Erzahler 8 ft. 61 pipes Erzahler 4 ft. 12 pipes Sifflöte 2 ft. 12 pipes Nazard 23/3 ft Tierce 13/5 ft. Rohr Flute 8 ft. Flute 4 ft. Trompette 8 ft. Chimes

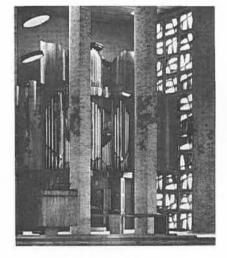
SWELL SWELL Erzahler 8 ft. Rohr Flute 8 ft. 61 pipes Prestant 4 ft. 61 pipes Nachthorn 4 ft. 61 pipes Nasat 2% ft. Nachthorn 2 ft. 12 pipes Tierce 1% ft. Sifflöte 1 ft. Trompette 8 ft. 61 pipes Clarion 4 ft. 12 pipes Tremolo

PEDAL Sub-Bass 16 ft. 32 pipes Lieblich Gedeckt 16 ft. Principal 8 ft. Bourdon 8 ft. 12 pipes Rohr Flute 8 ft. Choral Bass 4 ft. 32 pipes Nachthorn 4 ft. Super Octave 2 ft. 12 pipes Trumpet 16 ft. Trompette 8 ft. Clarion 4 ft.



New Hammond X-66 At Calif. Auditorium

The city of South Gate, Calif. has purchased a Hammond model X-66 for the Municipal Auditorium. The instal-lation was first heard on March 22 at the annual Azalea Festival Musicale. The X-66 has 61-note manuals and a 25-note pedalboard. Purchase of the X-66 was made possible through the ef-forts of the Auditorium Association, formed last year. formed last year.



Pels In s'Hertogenbosch Features Unusual Case

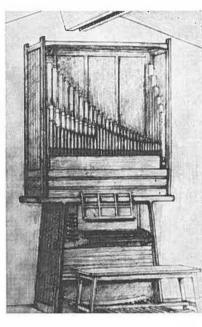
Pels Pipe Organs, Alkmaar, Holland has built a large two-manual organ for the Reformed Church of the Second Coming, s'Hertogenbosch. The instru-ment stands encased in the chancel; con-toured case doors follow the shape of the façade. Principal and mixture pipes are all 75% tin. Low wind pressure and open toe voicing are used.

HAUPTWERK Prestant 8 ft. 56 pipes Rohrflute 8 ft. 56 pipes Octave 4 ft. 56 pipes Superoctave 2 ft. 56 pipes Sesquialtera 2 ranks 112 pipes Mixture 4 ranks 224 pipes Schalmei 8 ft. 56 pipes OBERWERK

OBERWERK Salicet 8 ft. 56 pipes Hohlquintadena 8 ft. 56 pipes Prestant 4 ft. 56 pipes Rohrflute 4 ft. 56 pipes Nachthorn 2 ft. 56 pipes Quint 1½ ft. 56 pipes Scharff 4 ranks 224 pipes Dulzian 8 ft. 56 pipes Tremulant PEDAL

PEDAL Subbass 16 ft. 30 pipes Baarpipe 8 ft. 30 pipes Fagot 16 ft. 30 pipes Clarion 4 ft. 30 pipes

HENRY GLASS, JR., Emmanuel Episcopal Church, Webster Groves, Mo. will conduct the choir of that church in four consecutive appearances on The Protestant Hour, ap-pearing first Sept. 22.



Wolff Builds New **Residence Tracker**

Bernard and Mireille Legacé, Mon-treal, Que. have commissioned Hellmuth Wolff, Montreal organ builder, to con-struct a new two-manual tracker organ for their home. Mr. Wolff is originally from Switzerland and is a former pupil of Metzler.

The instrument in its tonal resources will be closer to the Renaissance ideal than to that of the Baroque. That is, a rich variety of colors is emphasized rath-er than a perfectly blended pleno.

GRAND ORGUE Flute à cheminée 8 ft. 56 pipes Prestant (wood) 4 ft. 56 pipes Petit bourdon 2 ft. 56 pipes Nazard 2³/₃ ft. 56 pipes Tierce 1³/₅ ft. 56 pipes POSITIV

POSITIV Viole de gambe 8 ft. 56 pipes Bourdon (wood) 8 ft. 56 pipes Flute à fuseau 4 ft. 56 pipes Larigot 1½ ft. 56 pipes Cymbale en flutes 2 ranks 112 pipes Regal 8 ft. 56 pipes Tremblant Zimbelstern

PEDALE (prepared) Bourdon 16 ft. 32 pipes Flute 8 ft. 32 pipes Prestant 4 ft. 32 pipes

New Holy Cross Organ By Robert Roche

A new organ by Robert Roche, Taun-ton, Mass. was opened at Holy Cross RC Church, South Easton on Oct. 29, 1967. The instrument is located in the chancel on both sides of a window and faces directly toward the nave. Wind pressure of 3 inches is used, together with unification and variable scaling. Provision has been made for the addi-tion of a swell division.

Ion of a swell division GREAT Contraviola 16 ft. Principal 8 ft. Rohrgedacht 8 ft. Gemshorn 8 ft. Octave 4 ft. Flute 4 ft. Nazard 2% ft. Doublette 2 ft. Tierce 1% ft. Fourniture 4 ranks Trompette 8 ft. POSITIV

Rohrflöte 8 ft. Rohrflöte 8 ft. Gemshorn 8 ft. Spitzflöte 4 ft. Flute 4 ft. Nazard 23/3 ft. Principal 2 ft. Larigot 11/3 ft. Trompette 8 ft Clarice 4 ft Trompette 8 Clarion 4 ft. ft. PEDAL

Subbass 16 ft. Principal 8 ft. Bassflute 8 ft. Gemshorn 8 ft Bassflute 8 ft. Gemshorn 8 ft. Quinte 5½ ft. Choralbass 4 ft. Gemshorn 4 ft. Mixture 4 ranks Contraposaune 16 ft. Trompette 8 ft. Clarion 4 ft.

ANALYSIS Principal 16 ft. 85 pipes Rohrflöte 8 ft. 73 pipes Gemshorn 16 ft. 85 pipes Nazard 2²/₃ ft. 65 pipes Trompette 16 ft. 85 pipes Subbass 16 ft. 44 pipes Mixture 4 ranks 244 pipes



Robert Gant has been appointed to the Robert Gant has been appointed to the faculty of the State College of Arkansas, Conway, as instructor of organ, piano and music theory. He received a BMus from St. Andrews College, Laurinburg, N.C. where he studied organ with John Williams, and a MMus from the University of Oklahoma where he studied with Mildred Andrews. He has also studied with John and Margaret Mueller, Robert Wolfersteig, and George Markey. Markey.







Harpsichord News By Philip Treggor

Communications regarding this column should be addressed to Mr. Treggor in care of the music department, Central Connecticut State College, New Britain, Conn. 06050.

(continued from last month)

When Rudolf Drescher found that I

When Rudolf Drescher found that I would not be able to attend Valenti's Carnegie Hall concert in which an amplified harpsichord was to be in-troduced, he very kindly arranged for me to hear and play a similar instru-ment at my convenience. The harpsi-chord was located near Carnegie Hall in a church basement hall that was large enough for the demonstration. It was played by Diane L. Fentules of Cleveland, who is a pupil of Valenti. Mr. Drescher is an energetic man, with marked opinions about harpsi-chords and harpsichord playing. The following excerpt is his part of a con-versation we had at the time: "The moment you have a micro-phone and loudspeaker system there is first of all a certain distortion that can be only partially offset by the placement of the microphone, which is a very critical matter. Also, more importantly, with a microphone you amplify and take over all the extrane-ous noises in the instrument. It is after all the intent of the builder to mini-mize the action noise of any instru-ment. The aim is to produce tone, not tone mixed with noise. "When one surveys the history of harpisichord building, one may observe the drive to create tone of clarity, with a rich structure of overtones that are a slong lasting as possible. Of course there were limitations in the trebles. The short treble string was not the re-sult of any inabilities on the part of the particle string was not available. This largely responsible for the short trebles. "To get back to our original consid-eration of microphone amplification, which would take over an method of pick-up which would take over an method of pick-up which would ampli-fy tone only and not the noise. We built a electro-magnetic wave. The real, singing tone of some 15 strings in a single unit. The energy goes through a magnetic coils of une latest and finest transistor design which would take over an plifier built into the instrument. There are about four magnetic coils for each set of strings. "Tom the power amplifier the ener-

gy goes directly to the speaker system which is of the finest quality hi-fi type. They are mounted in the instrument, parallel with the soundboard, and in that area of the board which does not normally sound.

normally sound. "The marvel occurs in the mixture of sounds coming from the wooden sound-board and the hi-fi speakers. This mix-ture of tonal source is sent by the raised lid directly into the hall. Like a child's swipe the two sources investment enter the

ture of tonal source is sent by the raised lid directly into the hall. Like a child's swing, the two sources impel each other in regular oscillation. "As you know, all high frequencies, especially over 10,000 cycles, tend to be cut down by air resistance. So it seemed a good idea to push (amplify) the high-er frequencies so that the sparkle of the instrument might be heard clearly in the rear of the hall. "Although I was not there myself, friends have told me that a most out-standing American harpsichordist, play-ing on a marvelous American instru-ment, gave a concert in Philharmonic Hall. I understand some 2,000 people attended. They told me later that it was the usual grand playing but that they could not hear it at all well. They could see the man, and they had the memory of his playing from his record-ings. However, as a live musical ex-perience it was inadequate. What is the use of having the most wonderful musical instrument on the stage if one cannot hear it sufficiently to respond to the music? A rather schizophrenic situation to my mind. "Also, what is the use of playing a

to the music? A rather schizophrenic situation to my mind. "Also, what is the use of playing a harpsichord with modern instruments? What is the use, really? The harpsi-chord is covered by the modern instru-ments and is simply not heard. This is an old problem which can be traced all through history; read Quantz. Even Handel had to place four of these in-struments, side by side, just to get the rhythmic orientation for the other in-struments and singers.

rhythmic orientation for the other in-struments and singers. "While I never care to discuss the comparative qualities of modern instru-ments, it does irk me much to see great harpsichordists, sitting before huge in-struments, in large halls, and not be able to hear the music. "In most of the baroque halls – not in cathedrale of course but the bar

"In most of the baroque halls – not in cathedrals of course – but the bar-oque halls of the old castles, the rooms had a high frequency response. The evertones were rich. When the perform-ing chamber groups were placed in the center of these halls the acoustical re-sponse was brilliant. But even in this very alive musical situation the tone was not houd enough Erom old etch was not loud enough. From old etch-ings and drawings we may see that it was the custom for listeners to gather quite closely around the players. Of course the instruments could be heard clearly under this circumstance

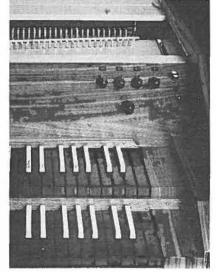
clearly under this circumstance. "Today, the opportunity for such an intimate setting is rare. Concerts must be paid for, and the cost must be met partially by large audiences. No longer will 30 or 40 in the audience be enough to support the concert. This means that

will 30 or 40 in the audiences. No longer will 30 or 40 in the audience be enough to support the concert. This means that chamber music must be performed in large auditoriums. "Also, we live in the 20th century. At one time it could be said that only those who could afford to give a large sum could expect to be invited to a concert. Today, we have come to ex-pect that everyone is entitled to listen to chamber music without the need of spending up to a hundred dollars for a ticket. As a result we are expanding our audiences through the music education of our young people, and building larg-er and larger concert halls to accomo-date them.

"There is no need to discuss whether you use the amplifier all the time. If the hall is large, use it. If not, don't use it. But, in any case have it, and be pre-pared. Use it with discretion and always with taste. If you don't want to con-certize in large halls . . . this is all very well. But don't do this and cheat the listeners listeners.

the listeners. "There are many who make squeam-ish remarks about the possibility of tonal distortion and the unreal volume level. These same people fail to realize that every great player today made his or her reputation through electronic amplification via broadcasting and re-cording cording. "We must hope that at some time in

the future, the great orchestras will engage harpsichordists as soloists with the orchestra, much as they engage pianists, violinists, cellists and singers today. This will make the economic life of the harpsichordist much more attractive. It will make it worthwhile for a young musician to specialize as a harpsichordist. A breath of fresh air is needed in the harpsichord world!"



Control knobs are located to the right of the keyboard.

OFF THE SOUNDBOARD

OFF THE SOUNDBOARD Word has come that Reuel Lahmer, composer-in-residence at the American College in Switzerland, will remain there for another season. Mr. Lahmer has performed recitals of harpsichord music in the college library. He indi-cates that a summer music school for 1969 is in the planning stage.

A very useful booklet has come to my attention. It is Harpsichord Regulat-ing and Repairing by Frank Hubbard (Lyman St., Waltham, Mass. 02154). The book is illustrated with line drawings

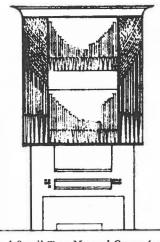
by William Post Ross. While the emphasis is on antique-style instruments, consideration is also given to modern ones. Tuning, repairing a soundboard crack, or replacing a string are all typical of the book's informative character. A valuable glossary is also included included.

Maurice de Angeli, harpsichord build-er in Pennsburg, Pa. has developed a type of concealed, metal tubular framing which contributes to the stability of an instrument. Mr. de Angeli was formerly a cabinet maker and has been able to use to good advantage his ex-perience in that field for the joining and finishing of harpsichords.

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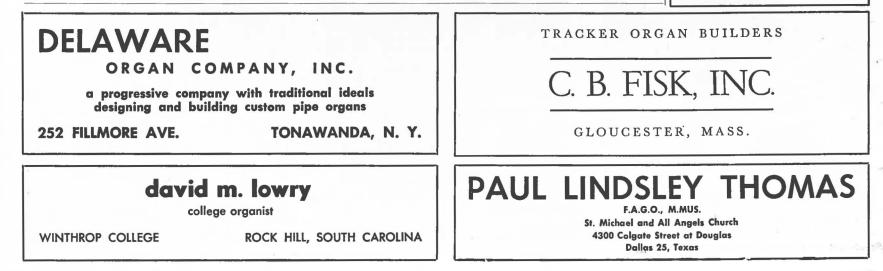
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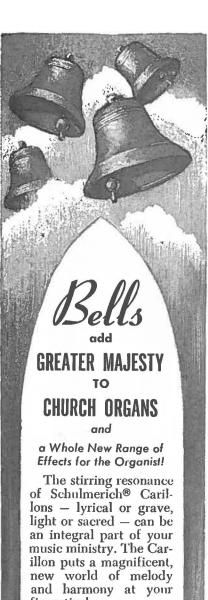
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Sellersville, Pa. ®Trademark of Schulmerich Carillons, Inc. The concept of the two-manual organ is connected irrevocably in my memory with the work of Professor Fritz Heitmann, the internationally known Berlin Cathedral organist. This man, who gave concerts on the great organs of Germany and abroad, left behind for us his musical last will and testimony in the form of recordings-most of them on two-manual organs. Concerning his experience with the Schnitger organ in the Eosander Chapel of the Charlottenburg Palace, he wrote: "During long years of playing the instrument and constant study of the works of classical organ music, the realization has become stronger and stronger that we organists are, with such an instrument, the curators and proclaimers of the most noble artistic values which the musical culture of our people and that of the entire west-ern world has to offer." In addition to a recording of the fird part of the Bach ClavierUebung made in 1938 on this historic organ, Heitmann played the works of the old and modern masters, including the first organ sonata of Hindemith, on the two-manual organ at the Ernst Moritz Arndt Church in his home community of Berlin-Zehlendorf. This organ, built in 1935, unites in its construction my own experiences with historic organs and the efforts toward renewal of or-gan reform under Hans Henny Jahnn and Albert Schweitzer. Although al-The concept of the two-manual organ

own experiences with historic organs and the efforts toward renewal of or-gan reform under Hans Henny Jahnn and Albert Schweitzer. Although al-most 90% of all the organs in Berlin were destroyed by 1945, this instru-ment survived. And it was Professor Heitmann who reported in his memoirs of 1946 that the two-manual organ in the Gruft-kirche of the Berlin Cathedral was the first new organ to be dedicated after the war: "The limited means available forced us to reduce the organ to its most essential; every stop in this organ has its basic required function and meaning, both by itself and in con-junction with the mixtures. This is an advantage over many great works in which doubling and amassing of the stops in unison hinders the clear effect of the organ music. And so is necessity the mother of invention. . ." I have taken the liberty of quoting

I have taken the liberty of quoting one of the most influential organists of recent times, because I am convinced that the discussion of organists and organ builders can in no way be ab-sent from creative organ building with-out taking away from one of the part-nets in conversation his mission as curator of his art. Since I can assume the role of speaking for German organ building within the limits of the pres-ent subject, I would like to point out that the period of considering the two-manual organ was the time of need after the war. This applied not only to the city of Berlin, but also to Ham-burg, Magdeburg, Düsseldorf, Dresden, burg, Magdeburg, Düsseldorf, Dresden, Frankfurt and Munich. After the destruction there was everywhere the pos-sibility of a new beginning and the realization of the ideals which had

sibility of a new beginning and the realization of the ideals which had been proclaimed in the realm of organ manufacture decades ago. Let us take Berlin as an example. There were only a few instruments--mostly heavily damaged--which could be repaired even with great financial burdens. Was it worth it to take on these financial burdens or would it not be better to construct something entirely new on an essentially more modest scale? Today it is very diffi-cult to imagine what it was like dur-ing that period of fateful decisions concerning the little bit which had been saved. What did it mean to many a con-gregation that their organ, having sur-vived the war in a moribund state, was now to be torn down because any added investment would be meaning-less? And what confidence must the organ builder have had in the tech-nical permanency and musical expres-

Vernon de Tar

SOME TWO-MANUAL

SOLUTIONS

by Karl Schuke, Berlin

siveness of his instrument if he had the courage to go ahead and construct the courage to go ahead and construct a two-manual organ, like the one des-cribed below in the Hochmeister Church, with only 22 stops instead of the old organ considered so great by the congregation, with perhaps three manuals and 40 stops. (Mechanical key and stop-action)

Mechanical key and stop-acti HAUPTWERK (C-g''') Principal 8 ft. Koppelföte 8 ft. Oktave 4 ft. Spitgambe 4 ft. Quarte 1-2 ranks Mixtur 4-6 ranks Dulcian 16 ft. Trompete 8 ft. BRUSTWERK (C-g''') Gedackt 8 ft. Rohrflöte 4 ft. Principal 2 ft. Sesquialtera 2 ranks Sifflöte 1 ft. Cymbel 3 ranks Vor humana 8 ft Vox humana 8 ft. Tremulant PEDAL (C-f') Untersatz 16 ft. Gemshorn 8 ft. Hohlflöte 4 ft. Nachthorn 2 ft. Rauschpfeife 3 ranks Bass sesquialtera 3 ranks Posaune 8 ft.

I believe that I am justified in say-ing that the period of time during the 50's was in many cases a time of break-through for the two-manual organ. These "small" undertakings made during

through for the two-manual organ. These "small" undertakings made during the lean years have survived the years of plenty and riches without subse-quent additions or touching-up. This brings us to the last decade. It was then again shown that not only questions of musicality come into con-sideration in forming an organ. If there is an ample supply of money, one tends to become unfaithful to many good old resolutions. It was often the duty of the organ builder to discourage the persons placing the order from all too extravagant plans. This was often a difficult task for the organ builder who wished to be not only a business man but also a curator of his art. During the lean years he had learned to make thrifty specifi-cations. For this reason it was his duty to say: this organ is too large for this ream it would be better to invest the to say: this organ is too large for this room, it would be better to invest the noney in the most expensive construc-tion materials. I remember well one instance where

I remember well one instance where we were building an organ and at the same time a church nearby was to get an organ with three manuals. It was of the utmost difficulty to convince the persons placing the order that three manuals in their church would be meaningless and that an organ with two manuals is also quite valuable. There is no set rule for deciding whether an organ must have one or two, two or three, or finally three or four manuals. In this question organ-ists and organ builders often disagree. Let us assume, for example, that suf-

Let us assume, for example, that suf-ficient room is available on an inside balcony. A certain amount of money is available with which a small organ with two manuals and pedal can be built; however, with a Principal 4' in the manual as a basis. As a builder of organs the most important thing in my mind is the most intensive musical deployment possible of the space. For this reason I would suggest in this case that the plan be discussed of build-ing an organ with one manual and pedal. An open diapason (Principal 8') in the manual would then be the basis, however. Of course trios cannot be played on one manual and pedal, but the voicing can be done flexibly within this one manual, so that the inner voices will stand out well. The stops of the pedal should be more than just representatives of the bass; they must be characteristic solo voices of an independent nature. Naturally, these organs require a lot from the artist in concert Houware the avector number organs require a lot from the artist in concert. However, the greater number of musical colors and the over all sound of the work will tend to compensate for the artist. Consider these two possible specifications:

Number 1 MANUAL 1 (C-g''') Rohrflöte 8 ft. Principal 4 ft. Sesquialtera 2 ranks Waldflöte 2 ft. Mixture 3 ranks Gedackt 8 ft. Spitzllöte 4 ft. Oktave 2 ft.

PEDAL (C-f') Subbass 16 ft. Hohlflöte 4 ft.

Number 2 Number 2 MANUAL (C-g''') Principal 8 ft. Gedackt 8 ft. Oktave 4 ft. Flöte 4 ft. Nasat 23/3 ft. Oktave 2 ft. Sesquialtera 2 ranks Mixtur 3 ranks Trompete 8 ft. PEDAL (C-t') PEDAL (C-f') Subbass 16 ft.

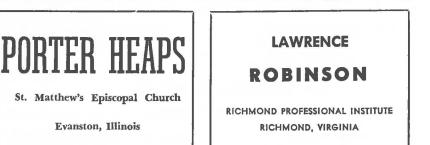
Oktavbass 8 fr Hohlflöte 4 ft. ft.

This problem confronts us again This problem confronts us again when comparing organs with two and three manuals: the two manuals have a richer tone, more color and a fuller body in connection with a somewhat more limited instrumental technique. On the other hand, the three manuals offer a more finely membered tone with the help of an elegant technique. An example of this is the organ in the Petri Church in Hamburg-Altona. Although 31 stops could have been divided among three manuals, plans were instead made to construct an or-gan with two completely full manuals

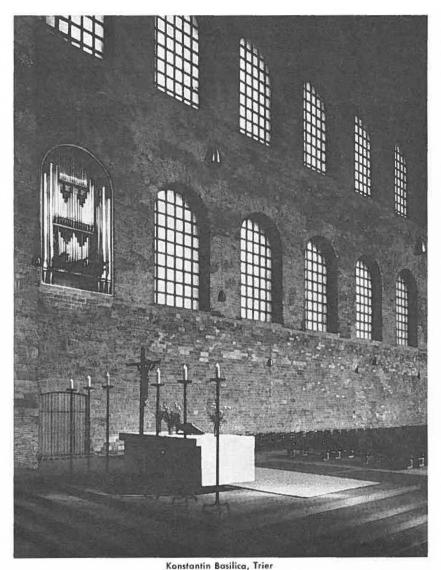
gan with two completely full manuals and an absolutely independent pedal. Since several combination-pistons have been provided for, a quick change of tone colors is possible within the two manuals.

(Mechanical key-action, electric stop-action; four free combination-pistons)

HAUPTWERK (C-g''') Gedacktpommer 16 ft. Principal 8 ft. Spielflöte 8 ft.



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Rohrflöte 8 ft. Oktave 4 ft. Koppelflöte 4 ft. Nasat 23/3 ft. Oktave 2 ft. Mixtur 5-6 ranks Trompete 8 ft. Schalmei 8 ft. Trenulant

Trenulant OBERWERK (C-g''') Metallgedackt 8 ft. Principal 4 ft. Principal 4 ft. Rohrflöte 4 ft. Waldflöte 2 ft. Sesquialtera 2 ranks Sifflöte 1½ ft. Scharff 4-5 ranks Rankett 16 ft. Krummhorn 8 ft. Trenulant PEDAL (C-ff) PEDAL (C-f') Principal 16 ft. Subbass 16 ft. Oktave 8 ft. Gemshorn 8 ft. Oktave 4 ft. Nachthorn 2 ft.

Mixtur 5 ranks Posaune 16 ft. Trompete 8 ft. Cornett 4 ft.

Another organ which could be con-Another organ which could be con-sidered on the border between two and three manuals is the one in the Kon-stantin Basilica in Trier. Before we can begin to speak about the problem-atics of organ construction, I must try to give a rough idea of the expanse of this piece of architecture which dates back to Roman times. The interior space, 225 ft. long, 100 ft. high and 85 ft. wide, was closed in again by means of a horizontal beamed ceiling, after it had been burned out during means of a horizontal beamed ceiling, after it had been burned out during the war. When later the basilica was to be used for Protestant religious services, plans were made to build an organ. An instrument with approxi-mately 30 to 40 stops, located next to the altar, would have seemed like a choir organ in a space of such dimen-sions. Moreover, the cube of the organ

casing would have impaired the sol-emnity of this room. Realizing the great expanse of the space, I never had the intention of entirely supplying this building with music. In addition, my prime resolve was to leave undisturbed the uniqueness of this monumental building. It was therefore decided to place the organ in a window niche. The organist sits behind a stone railing; the instrument extends 26 ft. above. To the right and to the left on the railing are located the pipes of the pedal Principal 16'. They frame the central flats, formed above by the Pos-itiv, in the center by the Great, and below by the small pipes of the Pedal. The bells or shanks of the Spanish Trompete belong to the additional rack boards of the Great, which are coupled mechanically to this division. The specification of the organ in the Petri Church in Hamburg-Altona was planned with the main idea of pro-viding an special richness of tone color. Here it was essentially a question of a fundamental perfection of the chorus in the choir of diapasons and reeds without, at the same time, limiting the selection of the solo stops. Both aims were more easily accomplished on a two-manual organ than on a three-manual. (Mechanical key-action, electric stopmanual.

(Mechanical key-action, electric stop-action; two free combination-pistons)

HAUPTWERK (C-g"") HAUPTWERK (f Principal 8 ft. Rohrflöte 8 ft. Oktave 4 ft. Genshorn 4 ft. Nasat 23/4 ft. Oktave 2 ft. Mixtur 6-8 ranks Scharff 4-6 ranks Trompete 16 ft. Spanische Trompete 8 ft. Spanische Trompete 4 ft. OBERPOSITIV (Spanische Trompete 4 ft. OBERPOSITIV (C-g''') Gedackt 8 ft. Praestaut 4 ft. Gedacktflöte 4 ft. Feldpfeife 2 ft. Sesquialtera 2 ranks Quinte 1½ ft. Mixtur 5-7 ranks Cymbel 4 ranks Fagott 16 ft. Oboe 8 ft. PEDAL (C-f') PEDAL (C-f') Principal 16 ft. Principal 16 ft. Oktave 8 ft. Hohlflöte 4 ft. Nachthorn 2 ft. Bassaliquot 3 ranks Hintersatz 5 ranks Posaune 16 ft. Trompete 8 ft. Clairon 4 ft.

I have limited myself essentially to the two-manual organ whose Great is based on the open diapason (Princi-pal). This should not be taken to mean that I am not equally interested in the so-called "small" organs. In this respect, I have not gone into the ques-tion of the two-manual organs which are in use in great variety as home organs and practice-instruments. Un-fortunately, one must always think of mass production in view of the price of these organs. However, one should limit oneself in this respect to the technical substance of the organs and treat the musicality as far as possi-ble on an individual basis.

ble on an individual basis. Finally, I would like to mention two examples from among some organs which were realized without exception-al difficulties. In Essen-Ruttenscheid there is an organ which has its Great on the railing, in front of the Pedal. The player sits under the Positiv which is placed in a swell box. Right next to the organist is the church choir, a happy architectural solution for the side balcony of a room which in itself is quiet. is quiet.

(Mechanical key and stop-action) HAUPTWERK (C-g''') HAUPTWERK (C-g''') Principal 8 ft. Pommer 8 ft. Oktave 4 ft. Nachthorn 2 ft. Sesquialtera 2 ranks Quarte 1½, 1 ft. Mixtur 4 ranks Krunnhorn 8 ft. Tremulant POSITIVE (C.g''') POSITIVE (C-g''') Rohrflöte 8 ft. Spitzgedackt 4 ft. Principal 2 ft. Quinte 1½ ft. Scharff 3 ranks PEDAL (C-f') PEDA Subbass 16 ft. Principal 8 ft. Gedackt 8 ft. Hohlflöte 4 ft. Hintersatz 5 ranks Posaune 16 ft. Trompete 4 ft.

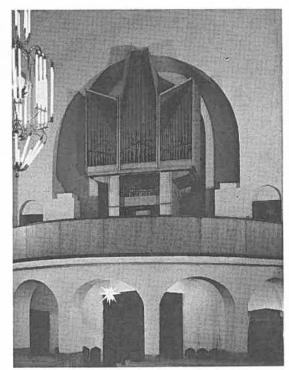
Irompete 4 ft. In Traisa, the organ was placed asymmetrically on the side of the bal-cony. The Great, with the Principal 4' as the facade, is located directly be-hind the organist as a sort of "rear Positiv." The second manual division is located over the keyboard area; the Pedal is placed parallel to the wall. Had the organ been given a central position, the balcony would have been divided into two unusable halves. (Mechanical key and ston-action) (Mechanical key and stop-action)

HAUPTWERK (C-g''') Rohrflöte 8 ft. Principal 4 ft. Sesquialtera 2 ranks Mixtur 4-5 ranks Dulcian 8 ft.

HINTERWERK (C-g''') Gedackt 8 ft. Spitzgedackt 4 ft. Principal 2 ft. Scharff 3 ranks Tremulant

PEDAL (C-f') Subbass 16 ft. Principal 8 ft. Hohlflöte 4 ft.

In closing, I feel that I am speaking in accord with the opinion of Professor Heitmann if I say from my own ex-perience as an organ builder: it is pos-sible to recognize the superior curators of organ culture in their evaluation of the organ with two manuals.



Hochmeister Kirche, Berlin





Traisa, West Germany

27



McManis Builds For 106-year-old Church

The McManis Organ Co., Kansas City, Kans. has installed a five voice, seven rank instrument at Zion Ev. Luth-eran Church, Bensenville, Ill. Zion's 106-year-old building has a barrel vault and galleries on three sides. The or-gan, located in the rear gallery, will have a façade of Principal pipes. GREAT Gemshorn 16 ft.

Gemshorn 16 ft. Principal 8 ft. Rohrflöte 8 ft. Octave 4 ft. Rohrflöte 4 ft. Quinte 2% ft. Octave 2 ft. Mixture 3 ranks Scharf 3 ranks Trumpet 8 ft. SWELL Rohrflöte 8 ft. Rohrflöte 8 ft. Gemshorn 8 ft. Frincipal 4 ft. Gemshorn 4 ft. Rohrflöte 4 tf. Gemshorn 2 ft. Quinte 1¹/₃ ft. Gemshorn 1 ft. Scharf 3 ranks Trumpet 8 ft. Clarion 4 ft. Tremolo PEDAL Cornet 32 ft. Cornet 32 ft. Subbass 16 ft. Principal 8 ft. Gedeckt 8 ft. Genshorn 8 ft. Octave 4 ft. Rohrflöte 4 ft. Rohrflöte 2 ft. Mixture 3 ranks Posaune 16 ft. Trumpet 8 ft. Clarion 4 ft. ANALYSIS ANALYSIS Subbass-Rohrflöte 16 ft. 85 pipes Principal 8 ft. 85 pipes Genshorn 8 ft. 85 pipes Mixture 3 ranks 183 pipes Posaune 16 ft. 85 pipes

New Balcom & Vaughan 25-Rank Organ in Seattle

Balcom & Vaughan Organs, Seattle, Wash. completed the installation of a new two-manual, 25-rank organ at Bal-lard First Lutheran church, Seattle, in the Spring of 1968. The Great and Pedal pipework is exposed on each side of the altar; the Swell is placed in the former chamber of the old organ. A Choral division is located in the rear gallery for accompaniment purposes and is playable both from the main console and from its own movable keyconsole and from its own movable key board.

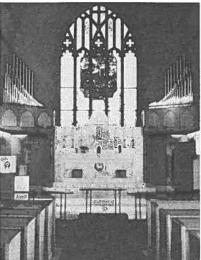
Thorild C. Swanson is organist of the church. The new instrument was dedi-cated on May 12 in a recital by Edcated on Man, ward A. Hansen. GREAT

GREAT GREAT Principal 8 ft. 61 pipes Bordun 8 ft. 61 pipes Erzähler 8 ft. 61 pipes Octave 4 ft. 61 pipes Bordun 4 ft. 12 pipes Flach Flöte 2 ft. 61 pipes Flach Flöte 2 ft. 61 pipes Fagott 8 ft. Chimes

SWELL Rohrflöte 8 ft. 68 pipes Viola 8 ft. 68 pipes Viola Celeste 8 ft. 56 pipes

Italian Principal 4 ft. 68 pipes Nachthorn 4 ft. 68 pipes Nasat 23/3 ft. 61 pipes Blockflöte 2 ft. 61 pipes Larigot 11/3 ft. 12 pipes Plein Jeu 3 ranks 183 pipes Basson 16 ft. 12 pipes Fagott 8 ft. 68 pipes Tremulant Tremulant CHORAL

Gedacktflöte 8 ft. 61 pipes Spitz Prinzipal 4 ft .61 pipes



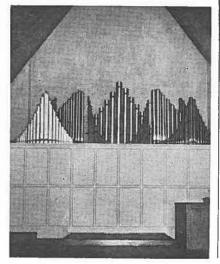
PEDAL Subbass 16 ft. 32 pipes Rohrbordun 16 ft. Harlenprinzipal 8 ft. 32 pipes Rohrflöte 8 ft. Viola 8 ft. Koralbass 4 ft. 12 pipes Bordun 4 ft. Rauschpfeife 3 ranks 32 pipes Basson 16 ft. Fagott 4 ft.

Greenwood Builds Unified **Chapel Installation**

Chapel Installation A two-manual organ has been built by the Greenwood Organ Co., Charlotte, N.C. in the new chapel of the First Presbyterian Church, Asheville. The chapel seats 140 and was completed in July. A new educational addition was built along with the chapel, and the church spent \$750,000 on an expansion program. The entire organ is exposed.

GREAT Principal 8 ft. Principal 8 ft. Bourdon 8 ft. Dulciana 8 ft. Prestant 4 ft. Bourdon 4 ft. Dulcet 4 ft. Twelfth 2³/₃ ft. Fifteenth 2 ft. Nineteenth 11/3 ft POSITIV Bourdon 8 ft. Dulciana 8 ft. Voix Aeolienne 8 ft. (prepared) Prestant 4 ft. Bourdon 4 ft. Dulcet 4 ft. Nasard 2³/₉ ft. Flageolet 2 ft. Larigot 1¹/₃ ft. Krummhorn 8 ft. Krummhorn 4 ft. PEDAL Bourdon 16 ft. Contra Dulciana 16 ft.

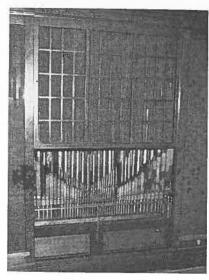
Contra Dulciar Principal 8 ft. Bourdon 8 ft. Dulciana 8 ft. Quint 5½ ft. Prestant 4 ft. Bourdon 4 ft. Dulcet 4 ft. Mixture 3 ranks Krummhorn 8 ft. Krummhorn 4 ft.



Berkshire Builds Residence Unit Organ

The Berkshire Organ Co., West Springfield, Mass. has completed a two-manual four rank unit organ for the Charles E. Page residence, Springfield. The instrument can be taken apart and put together in a few hours, making it easily transportable. Wind pressure is 2 inches; classic scaling is used. MANUAL 1 Bordun 16 ft.

2 inches; classic scaling is MANUAL 1 Bordun 16 ft. Prinzipal 8 ft. Rohrgedeckt 8 ft. Quintadena 8 ft. Prinzipal 4 ft. Rohrgedeckt 4 ft. Quintadena 4 ft. Nasat 23% ft. Prinzipal 2 ft. Quintadena 4 ft. MANUAL 2 Quintade 16 ft. Prinzipal 8 ft. Rohrgedeckt 8 ft. Quint 5½ ft. Rohrgedeckt 4 ft. Quintadena 4 ft. Nasat 23% ft. Flöte 2 ft. Quintadena 2 ft. Quintadena 2 ft. Quintadena 2 ft. Quintflöte 1¹/₃ ft.



PEDAL Resultant 16 ft. Prinzipal 8 ft. Bordun 8 ft. Quintadena 8 ft. Prinzipal 4 ft. Flöte 4 ft. Quintadena 4 ft. Nasat 23/5 ft. Quintflöte 11/5 ft. ANALYSIS Bordun-Rohrgedeckt 16 ft. 97 pipes Prinzipal 8 ft. 73 pipes Quintadena 8 ft. 73 pipes Nasat-Quintflöte 23/5 ft. 73 pipes PEDAL

> Lake Erie Coll Painesville,

david gooding

The Temple Cleveland 6, Ohio

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Hook & Hastings Op. 906 Rebuilt in Alpine, N.J.

Wilson Barry, Andover, Mass. com-pleted last Fall the rebuilding of the E. & C. G. Hook & Hastings Op. 906, 1878, in the Alpine Community Metho-dist Church, Alpine, N.J. Originally built as a residence organ, the casework is richly carved in solid cherry with insets of imported ceramic tile. All parts of the instrument were cleaned and replaced, as necessary, in the re-building. A new façade was arranged from the 90% tin pipes of the Pedal principal. Of the 381 original pipes, 129 were discarded and 252 were re-voiced; 323 new pipes were added. Mrs. Lucius W. Metz is the organist at the church. The organ was rededi-cated in a recital by Alan Sever on Oct. 22, 1967.

(1878 stop list) GREAT Open Diapason 8 ft. 61 pipes Unison Bass (dulciana) 8 ft. 12 pipes Dulciana 8 ft. 49 pipes Octave 4 ft. 61 pipes SWELL Stopped Diapason 8 ft. 49 pipes Unison Bass 8 ft. 12 pipes Viola 8 ft. 49 pipes Flute 4 ft. 61 pipes Tremolo

Tremolo

PEDAL Sub Bass 16 ft. 27 pipes

(1967 stop list) GREAT Open Diapason 8 ft. 42 pipes Unison Bass 8 ft. 12 pipes Dulciana 8 ft. 49 pipes Octave 4 ft. 61 pipes SWELL Stopped Diapason 8 ft. 61 pipes Fugara 4 ft. 61 pipes Gemshorn 2 ft. 61 pipes Cymbel 2-3 ranks 171 pipes Tremolo

PEDAL

Sub Bass 16 ft. 27 pipes Principal 8 ft. 30 pipes



Ohio	David N. Johnson
	Professor of Music and University Organist
	Syracuse University Syracuse, N. Y. 13210
NY	Saint James Church New London, Connecticut
	Seat of Samuel Seabury, America's First Bishop
ts	GRAHAM STEED B. Mus. (Dunelm), F.R.C.O.
ans	The Saint James' Choristers Saint Cecilia Choir and Handbell Ringers

Nuremberg Organ Week 1968

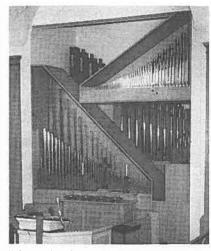
The 17th annual International Organ Week at Nuremberg was held in the historic German city from June 23 through July 1. Pierre Cochereau made bis first appearance at the festival. Oth-er organists this year included: Dennis Townhill, organist of St. Mary's Cathe-dral in Edinburgh, Scotland, and teach-er in the Royal Scotlish Academy of Music there; Hans Heintze, Bremen; Luigi Fernando Tagliavini, Bologna, I Italy; Rune Engsö, Stockholm, Sweden; H Gisbert Schneider, Essen; Konrad Vop-pel, Duisberg; Wolfgang Dallman, Hei-delberg; and Rudolph Zartner, leading Nuremberg organist. The individual 7 recitals were listed in the August issue. As usual there were many choral

As usual there were many choral events, some with full orchestra. A fes-tival service at the great St. Lorenz Church had Oskar Söhngen of Berlin conducting. Visitors heard the chorus of the Nuremberg Teachers Singing So-ciety sing with the Nuremberg Sym-phony under the baton of Hans Stadl-mair of Munich in works of Eventner phony under the baton of Hans Stadl-mair of Munich in works of Fortner, David and Bruckner. A program of the choral and organ music of Hugo Distler featured the Kassel vocal ensemble di-rected by Klaus Martin Ziegler with Hermann Harrassowitz at the organ. The Windsbach Boy Choir directed by Hans Thamm sang July 29 at the St. Lorenz Church and a Catholic fes-tival mass was sung the next morning at the beautiful Liebfraukirche on the square.

square.



Dennis Townhill poses with Rune Engso and his wife



New Steiner Inaugurated At Evans City, Pa.

A new two-manual organ built by Steiner Organs, Louisville, Ky. was in-augurated on May 5 by E. Alan Wood at Westminster United Presbyterian Church, Evans City, Pa. The instrument is located directly behind the altar and has separate case shelves for Great and Positiv. Phares L. Steiner and Mr. Wood collaborated on the design. Direct electric action and open toe voicing are used throughout. The wind pressure is 21/4 inches. GREAT

GREAT GREAT Rohr Gedackt 8 ft. 56 pipes Gemshorn 8 ft. 56 pipes Principal 4 ft. 56 pipes Waldflöte 2 ft. 56 pipes Mixture 3-4 ranks 188 pipes Mixture 3-4 ranks 188 pipes POSITIV Kleingedackt 8 ft. 56 pipes Koppelflöte 4 ft. 56 pipes Principal 2 ft. 56 pipes Quint 11/3 ft. 56 pipes Sesquialtera 2 ranks 88 pipes

The young organist competition was beld this year at St. Egidian Church. Winner of the first prize for organ lit-erature playing was 20-year-old Martha Schuster, student of Helmut Walcha; che played Introduction and Passacag-lia, Reger ;and Sonata I, Hindemith. Guy Bovet, 26, from Geneva, pupil of Pierre Segond and Marie-Claire Alain, was first prize winner for improvisation: Pictic segure and Mate-Gate Alam, was first prize winner for improvisation; be added to the given theme another by Pachelbel, who composed most of his music in Nuremberg. There were eight contestants in the organ competition for prizes of 2,500 DM, 1,500 DM and 750 DM.



Young Martha Schuster looks highly pleased as sne poses with Guy Bovet. She won the playing, he the improvisation contests

A special feature this year was a recital for two organs at the Kloster-kirche in Ebrach by Gisbert Schneider o nthe Epistle organ and Konrad Vop-pel on the Evangel organ. The program included Soler concertos 4, 5, and 6 and four Ducts by C.P.E. Bach. Each organ-ist also played individual numbers. Visitors as usual included citizens of many countries on both sides of the Atlantic Atlantic.

(report based on materials received from Klaus Deininger of Nuremberg)

PEDAL Gedackt 16 ft. 32 pipes Holzorincipal 8 ft. 32 pipes Choralbass 4 ft. 32 pipes

Hill, Norman & Beard **Builds At Exeter College**

Hill, Norman & Beard, Ltd., London Hill, Norman & Beard, Ltd., London has completed a two-manual instru-ment in the Exeter College Chapel, Ox-ford. The chapel is one of the best known works of Sir Gilbert Scott and is of a neo-Gothic style based on St. Chapelle, Paris. The organ is situated at the west end.

at the west end. William Hill installed a two-manual organ in 1859; it was enlarged in 1892 by the addition of a Choir division. The latest work was completed in 1967. The present specification was drawn up by Dr. F. Sternfeld, Fellow of Exeter Col-lege, and Edward Olleson, Christ Church, Oxford; the new case was de-signed by Herbert Norman and incorpo-rates Victorian details from the former case and a tribune supporting the new case and a tribune supporting the new console.

Stops labelled with asterisks are entirely new.

GREAT Quintaten 16 ft. 56 pipes Open Diapason 8 ft. 56 pipes Rohr Flute 8 ft. 56 pipes Clear Flute 4 ft. 56 pipes *Quint 23% ft. 56 pipes Fifteenth 2 ft. 56 pipes *Tierce 13% ft. 56 pipes *Mixture 3 ranks 168 pipes *Mounted Cornet 5 ranks 160 pipes (from Middle C)

SWELL Gedeckt 8 ft. 56 pipes Salicional 8 ft. 56 pipes Voix Celeste 8 ft. 56 pipes



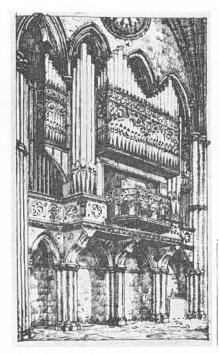
The two organs at the Ebrach Cloister Church used for the two organ re-cital were built by Johann Christian Köbler, Frankfurt/Main in 1759-60-

EVANGEL ORGAN HAUPTWERK

Principal 8 ft. Principal 8 ft. Rohrflöte 8 ft. Viola da Gamba 8 ft. Salicional 8 ft. Oktav 4 ft. Flaut d'Amour 4 ft. Super Oktav 2 ft. Mixtur 4 ranks Cornett 4 ranks Sesquialter 2 ranks Trompete 8 ft. POSIT POSITIV Hohlflöte 8 ft. Flanto traves & Hohlflöte 4 ft. Fugara 4 ft. Flaciduet 2 ft. 8 ft. Krummhorn 8 ft Tremulant

Principal 4 ft. 56 pipes Nason Flute 4 ft. 56 pipes Octave 2 ft. 56 pipes *Block Flute 2 ft. 56 pipes *Larigot 1½ ft. 56 pipes *Scharf 3-4 ranks 204 pipes Schalmey 8 ft. 56 pipes Tremulant

PEDAL Principal 16 ft. 32 pipes Bourdon 16 ft. 32 pipes *Octave 8 ft. 32 pipes *Spitz Flute 8 ft. 32 pipes *Spitz Flute 4 ft. 32 pipes Mixture 3 ranks 96 pipes Trumpet 8 ft. 32 pipes PEDAL



PEDAL Subbass 16 ft Violonbass 8 ft. Oktavbass 4 ft.

EPISTLE ORGAN MANUAL Prinzipal 8 ft. Italien. Flaut 8 ft. Salicional 8 ft. Salicional 8 ft. Oktav 4 ft. Dolce Flaut 4 ft. Quinta 3 ft. Superoktav 2 ft. Mixtur 5 ranks Fagott 16 ft. Chalumeau 8 ft. PEDAL

Subbass 16 ft. Oktav 8 ft.

New Rear Gallery **Installation By Austin**

St. Michael's RC Church, Brookville, Ind. has contracted with Austin Organs, Hartford, Conn. for the installation of a new two-manual instrument. It will be located in the rear gallery. The Great and Pedal principal choruses will be unenclosed. Negotiations were handled by Burton A. Ycager, area representa-tive.

GREAT GREAT Principal 8 ft. 61 pipes Bourdon 8 ft. 61 pipes Erzahler 8 ft. 61 pipes E zahler Celeste 8 ft. 49 pipes Koppelflöte 4 ft. 49 pipes F freenth 2 ft. 61 pipes F freenth 2 ft. 61 pipes F freenth 2 ft. 61 pipes

SWELL 68 pipes SWELL Hohlflöte 8 ft. 68 pipes Viola 8 ft. 68 pipes Principal 4 ft. 68 pipes Rohrflöte 4 ft. 68 pipes Blockflöte 2 ft. 61 pipes Quint 1½ ft. 61 pipes Cymbal 2 ranks 122 pipes Trompette 8 ft. 68 pipes

Principal 16 ft. 32 pipes 16 ft. 12 pipes Principal 16 ft. 32 pipes Gedeckt 16 ft. 12 pipes Octave 8 ft. 12 pipes Rohrflöte 8 ft. 12 pipes Super Octave 4 ft. 12 pipes Mixture 2 ranks 64 pipes Trompette 16 ft. 12 pipes Krummhorn 4 ft.



American organs of the 19th century have at last begun to be recognized as works of historic and artistic im-portance. Due to the efforts of indi-viduals and organizations such as the Organ Historical Society, the Boston Organ Club, and the Organ Clearing House, many old organs have been found and restored. The large majority of these is in New England. Old mid-western organs are more rare; due to western organs are more rare; due to the more recent settlement of the area, fewer churches were in positions to buy important organs before 1900. This rarity has made rediscovery of old and beautiful organs more difficult in the midwest; even today they are only oc-casionally given the attention they deserve.

casionally given the attention they de-serve. Approximately 35 19th century or-gans are presently known to survive in and around Chicago. Of these, many are in calamitous states of neglect and many are too small to be of any extra-ordinary significance. However, a few are moderately large, relatively well-maintained, and in near-original condi-tion. One of these few has b en symt a-thetically rebuilt so that it now per-fectly demonstrates the art of American organ building in the 1880's. It is Steerc & Turner #170, built in 1882 for the Pullman Palace Car Co, Church, Pull-man, Ill. The church is now the Pull-man Methodist Church, Chicago. The organ is representative of the very best in late 19th century American work, and reflects the excellence of work-manship and tone-quality then achieved by the greatest builders. Luckily this organ has a history of competent and by the greatest builders. Luckily this organ has a history of competent and consistent maintenance, and so survives virtually unaltered. Thus it provides an excellent record for students of or-

an excellent record for students of or-gan design. In May, 1968, Kurt Roderer of Ev-anston, III., rebuilt the organ, perform-ing repairs necessary for returning it to perfect playing condition. This was the organ's only major overhauling. Original parts were left wherever pos-sible, replacing only those which were broken or totally worn out. The work consisted of: a new blower, a new trem-olo, new aluminum trackers and plastic squares throughout, cleaning of all pipes, replacement of a few broken pipes, rebuilding of the pedalboard, and regulution and tuning. The writer has had opportunity to play the organ on several occasions be-fore and after the rebuild, and to ex-amine it in considerable detail. The account that follows is the result of this experience. It is presented both as documentation of an organ which de-serves to be widely known and as dem-onstration and clarification of some of the principles which guided earlier American organ-building but which were lost in the early 1900's. The Pullman Church was designed in 1880 by Solon Spencer Beman, who was

1880 by Solon Spencer Beman, who was

STOPLIST OF ORGAN IN PULLMAN CHURCH

GREAT Bourdon Bass 16 ft. 17 pipes (C-e) Bourdon 16 ft. 41 pipes (f-a3) Open Diapason 8 ft. 58 pipes Melodia 8 ft. 58 pipes Dulciana 8 ft. 58 pipes Octave 4 ft. 53 pipes Flute d'Amour 4 ft. 58 pipes Twelfth 23% ft. 58 pipes Mixture 3 ranks 174 pipes Trumpet 8 ft. 53 pipes Clarionet 8 ft. 46 pipes (c-a3) SWELL SWELL.

SWELL Open Diapason 8 ft. 58 pipes Stopped Diapason 8 ft. 58 pipes Salicienal 8 ft. 58 pipes Acoline 8 ft. 58 pipes Flute Harmonic 4 ft. 58 pipes Violina 4 ft. 58 pipes Bassoon 8 ft. 12 pipes (C-B) Oboe 8 ft. 46 pipes (c-a3) Tremolo

PEDAL Open Diapason 16 ft. 27 pipes Bourdon 16 ft. 27 pipes

Great forte: all stops except Trumpet. Great mezzo: Bourdon Bass, all 8 ft. flues, 4 ft. flute. Great piano: cancels all stops except Mol-odia and Dulciana. Swell forte: all stops. Swell piano: cancels all stops except Stop'd Diapason, Salicional, and Acoline.

The Mixture's composition is:
C-b
$$2' - 2' - 11_3' - c^{1-b_1} 22_3' - 2' - 11_3'$$

 $c^2 \cdot a^3 \quad 4' - 22_3' - 2'$

The Steere & Turner Organ of Pullman Methodist Church, Chicago

by JAMES WYLY

PART I

employed by George M. Pullman as architect for his company town - an nity which survives as one of Chicago's most charming old neighborhoods. The neo-gothic building is of exceptional merit, both architecturally and acous-

neo-gothic building is of exceptional merit, both architecturally and acous-tically. The organ is in a spacious gal-lery at the front, behind and above the altar and pulpit. No proscenium-like arch impedes its sound, as happens in many old midwestern churches. The tone can thus project itself in an ideal situation. The disposition follows: There are three couplers: Swell-Great (labelled "Manual Coupler"), Great-Pedal, and Swell-Pedal. The Great-Pedal can be operated by a re-versible foot-lever as well as a draw-knob; the other two work by draw-knobs only. There are five composition pedals drawing the following combina-tions, which there is no reason to think were set up later than 1882: The "piano" composition pedals are single-acting; that is, they will not add stops which are not drawn in advance, but will retire drawn stops. Thus, they can only be used to reduce larger com-binations. The Swell "forte" is also single-acting in that it only needs to add stops. The other two pedals are double-acting. The Great "mezzo" combination

add stops. The double-acting. The Great

and stops. The other two pedals are double-acting. The Great "mezzo" combination seems intended to give a 16' bass effect for amateur organists who were unsure of their feet. As long as the lowest voice being played stayed between C and e it alone sounded with the 16' Bourdon. (Another common use for the divided stops was with pedal couplers. Thus the Bourdon Bass could sound on the Pedal without throwing the Great en-tirely out of use, or an Oboe combina-tion could be accompanied by a low Pedal including enclosed stops.) There are two swell pedals, one in the usual position just right of center, and the other at the extreme right of the toeboard. They are hooked together, and seem to be intended to accomodate both old and new-fashioned organists.

and seem to be intended to accomodate both old and new-fashioned organists. There is a slot for a water-motor's starting handle, though the water-mo-tor itself has disappeared. The centrifu-gal blower which replaced it was in the church basement. A new silent blower was put inside the organ case in 1968. The interior layout of the organ is typical of its time. The Great wind-chest stands in front at impost level. Its Open Diapason basses are tubed off and serve as front pipes (naturally. Its Open Diapason basses are tubed off and serve as front pipes (naturally, they are painted gold); other long bass pipes are tubed off at either side of the chest. The swellbox is above and behind the Great, and the pedal pipes are ranged on long chests near the floor of the gallery across the back of the organ. The enormous reservoir with old feeders still in place is beneath the Swell chest.

or the gallery actoss the back of the organ. The enormous reservoir with old feeders still in place is beneath the Swell chest. The Great reeds are placed in the swellbox. This was a common feature in Steere & Turner organs. It necessi-tated an extra windchest for these two stops, which stand immediately behind the shades. (Behind them is a walk-board, and then the Swell chest with Oboe in front.) The pallets of this small chest are worked by extensions from the Great trackers. The mechanism involved adds no significant weight to the Great key action. The pipework is preserved in an ex-cellent state. This is at least partly due to the fact that the small metal pipes of Steere & Turner were commonly equipped with tuning slides. Thus, their organs survived through that period when American organ servicemen seem to have thought the appropriate tool for cone-tuning to be a hatchet. It is not possible to describe the sound of an organ in other than the most general terms. Here, then, it should suffice to say that the ensemble is balanced, full, brilliant, and of a size in proper proportion to its acoustical environment. It is somewhat heavier and somewhat less "sharp" than is cur-rently fashionable, but this in no way

makes it more or less beautiful than organs of other times. One of the reorgans of other times. One of the re-markable effects of cleaning the pipes was the increased brilliance of sound. It may be that the popular conception of 19th-century ensembles would change substantially if the dirt were removed from all the extant 19th-century pipes' mouths! mouths!

Again, all stops except wood bases are nicked enough to abolish any notice ably percussive attack noises. The principals and flutes speak promptly but never sharply. The strings speak rather slowly. This is the kind of attack the cipals 19th century preferred — not neces-sarily better or worse than any other. The organ is of a piece; all its stops were designed and voiced to blend with one another and form a satisfying whole,

The organ is of a piece; all its stops were designed and voiced to blend with one another and form a satisfying whole, varied but harmonious in its parts, in accord with the tastes of its time. This happens successfully. We can better understand how this kind of ensemble — familiar enough to those who have heard well-preserved and maintained organs of the 1870's and 1880's — was achieved if we exam-ine the pipework in detail. The scales of the Great principals will be consid-ered first. They are graphed in Fig. 1. (The reader should note that scales are here discussed in terms of the sys-tem described by the writer in the Dec. 1967 issue of THE DIAPASON ["A Method for Comparing Pipe-Scales", pp. 16-17], in which the line Gs is a "Grundskala" in which c¹ has a circumference of 161 millimeters, reducing to 7:11 in each successive octave.) The mouth-propor-tions of the Great principal chorus ap-pear in Table 1. These kinds of pipe-dimensions, cou-pled with moderate windpressures (us-ually 3" to 4½"), toehole regulation of wind-quantity, many slotted pipes (at Pullman the 8' is slotted throughout; the 4' is slotted to 2' c¹ and the other principal ranks are slotted to 1' c², and nicking enough to suppress much attack noise, largely accounted for the distinctive characteristics of late 19th-century American diapasons. In the dimensions we can see several distin-guishing features. Most mouths were cup up 2/7 of their widths — a bit more than the 1/4 we might expect. This can be expected to result in a slightly heavier (the 19th century would have said "grander") sound, which would in turn need generous wind at the foothole to develop properly. It is interesting that this cutup falls off only in three places on our table; and these (Open Diapason, Twelfth, and quint ranks of the Mixture) are ranks these (Open Diapason, Twelfth, and quint ranks of the Mixture) are ranks which are treated irregularly in other respects.

The quint-sounding ranks are inten-tionally somewhat weaker than the oth-ers. This is not usual today; indeed, it is an influential factor in determin-ing this organ's characteristic ensemble. Ing this organ's characteristic ensemble. The builder used three ways to achieve this. First, there is the matter of the low mouths in the quint trebles. Sec-ond, Fig. 1 demonstrates that the quint ranks are two or more pipes narrower than any of the octaves, while we would expect the 22/3' to approximate the scale of the 2' and the Mixture's quints to be the same as its octaves. Third, the quint ranks have footholes of small-er diameter than the octaves, as can

er diameter than the octaves, as can be seen in Table 2. The 8' Open Diapason also diverges from the expected in several ways. The mouth height diminishes to 1/4 for its highest ten notes; but a corresponding increase in scale will be noted through this last octave. Thus a strong sound is maintained which involves some col-or change. One will also note that the 8' Open is much larger in scale than any of the other members of the chor-us. We would expect it to be only one or two pipes larger than the Octave (except in the basses, where 8' principal scales normally increase considerably); instead, the distance is four to six pipes through most of the compass.

Small wonder, then, that the *plenum* sounds fuller than modern examples. Yet the balanced proportions within the formula family of upperwork assure that the sound will be rich, complex, brilliant, and transparent.

The main chorus of the Swell is quite another matter, for a glance at the dis-position will reveal that it only contains one stop-name reminiscent of the prin-cipal family. Thus, it is difficult to know from the disposition alone exact-ly which stops are to be considered es-sential to the main chorus. A rather ditect approach to the problem is taken by the "forte" composition pedal; in-deed, it draws a possible sound, all the stops together resulting in a full, rich, and well-blended ensemble dominated by the Obee and Bassoon, of only mod-erate brilliance and perhaps 75% as loud as the Great *Plenum*. In playing the organ, one observes that it is pos-sible to exclude the three narrow-scaled stops without altering the Swell chorus more than a trifle (except in the basses, where the 4' Violina adds considerable definition). Exclusion of erate lightening of its color, while ex-clusion of either Open Diapason, Flute Harmonic, Flautino, or Oboe and Bas-soon alters its character significantly. On this basis, these four last-mand stops may be considered as basic to the Full Swell. Fig. 2 and Table 3 give the scales and mouth proportions of the the wide difference in sound observable between them, for it is only 2 to 2½ ippes narrower, and the mouth width is well difference. The varying mouth heights observed in the Swell-box and the Great Open Diapason' future lass than one might expect from the wide difference. The varying mouth heights observed in the Swell-box and the Great Open Diapason' future. However, their sound is far more for the Swell chorus are designated as flutes. However, their sound is far more whe rest of the difference. The varying mouth heights observed in the Swell-box and the Great Open Diapason's flutes. However, their sound is far more of the Swell chorus are designated as flutes. However, their sound is far more flutes and y have been made neces-sary by acoustical irregularities resulting is foreful character by other meeded dowind incisive. The amount of wind used for this is gre

certainly the effect its addition has on the total ensemble. While modern opinion would have it that one of the two Swell 4' stops should be a principal, and while a prin-cipal would doubtless serve somewhat better above the 8' Diapason than do the actual 4' stops, it is possible to un-derstand the late 19th century choice if we consider the importance old or-ganists placed on strings. If the two 4' stops are Violina and Flute Harmonic, there is a possible 4' sound for each of three 8' stops: Salicional and Violina, Stop'd Diapason and Flute Harmonic, and Open Diapason and Flute Har-monic with or without Violina. If a principal replaces the Violina, the Sali-cional stands alone; and if instead it re-places the Flute Harmonic, the Stop'd Diapason lacks a suitable octave. To 19th-century organists both these com-binations (Salicional-Violina and Stop'd Diapason-Flute Harmonic) must have seemed more necessary than our pres-

19th-century organists both these com-binations (Salicional-Violina and Stop'd Diapason-Flute Harmonic) must have seemed more necessary than our pres-ent-day one of 8' stopped with 4' prin-cipal. It is worth noting that the 4' principal typically appears in late 19th-century Swell divisions only as a third 4' stop in very large organs already containing 4' Swell flutes and strings. The above discussion of the Stop'd Diapason leads to consideration of the wooden pipes. Dimensions of these are given in Fig. 3 and Table 5. The manuals' open wood pipes have inverted upper lips. The relationship of the Swell's pair of flutes – stopped 8' and open 4' – is reversed in the Great, where the 8' is opped. The scales of the stopped ranks give a clue to their char-acters. The Great Bourdon is the light-est, with pronounced second and fourth overtones: the Great 4' is also quite stopped ranks give a clue to their char-acters. The Great Bourdon is the light-est, with pronounced second and fourth overtones; the Great 4' is also quite light and colorful; the Swell Stop'd Diapason and Great Melodia basses are of more weight, though still bright; and the Pedal Bourdon is quite founda-tional. though quite soft — thus making a bass for combinations of varying loud-ness. The Melodia is of rather wide scale for wooden pipes; thus, since it cannot be overloud, its tone must be somewhat on the hollow, foundational side. This is in accord with the tastes of the time; modern taste would prob-ably prefer a narrower stop or a wide chimneyed one, which could be more colorful at an acceptable level of vol-ume. Nevertheless, it blends well and can serve as a foundation for high-pitched principals, though one doubts that the builder envisioned such uses for it.

for it. The Pedal open wood is of a really and produces a ponderous The Pedal open wood is of a really heroic scale, and produces a ponderous rumble indeed. While it speaks prompt-ly enough and is of fairly definite pitch. it is not what one would call agile. Because of its weighty, foundational character it is more flexible than would be a stop of more harmonic develop-ment and equal londness; thus it fits under mezzo combinations as well as loud ones. An interesting insight into 19th-century oreanists' tastes comes with the realization that the disposition and scaling of the Pedal stops make it all but impossible to use the Pedal div-ision uncoupled. ision uncoupled.

ision uncoupled. It is difficult for an observer of pipe-dimensions to entirely account for the differences among the narrow stops. Small differences in proportion seem to make great differences in sound here, and so small variations from pipe to pipe tend to obscure general trends. Nevertheless, the proportions given in Fig. 4 and Tables 6 and 7 seem to emerge from the measurements. The Dulciana and the Salicional are of almost the same scale, except that

cmerge from the measurements. The Dulciana and the Salicional are of almost the same scale, except that the Salicional trebles expand – prob-ably to counter the effect of the Swell-box. The sole significant difference be-tween them, then, is the mouth width. Before the pipes were cleaned the two stops sounded nearly identical to each other, and neither seemed to possess any real character. After cleaning, the Salicional emerged as a considerably edgier stop than the Dulciana, while the Dulciana gained in fullness. Both remained of equal volume. One is led to believe that this difference in sound is due to subtly different nicking tech-niques and lip and languid adjustments. The Violina is clearly intended as an octave to the Salicional, for the mouth proportions are the same in both. Its tone stands between the Salicional and the Dulciana as far as "edge" is con-cerned. The more generous scaling of its bass and middle registers makes it

somewhat more significant in the ensemble, as was noted above. The Aeoline resembles a miniature Salicional more than a miniature Dulciana. It is incred-ibly soft, doubtless due to delicate reg-ulation of the footholes. The footholes for all these stops are so small, and reg-ulation of them is so critical, that sig-nificant differences among them do not seem to show up with normal measuring techniques. All of the strings are close-ly and finely nicked. Their sounds are colorful and pleasant without being "broad" in the sense that newer and older strings are. Even so, they blend well in the organ. The combination of Swell Stop'd Diapason 8' with Violina 4' is surprisingly beautiful, giving an effect reminiscent of a very small Cym-bel. than a miniature Dulciana. It is incredbel.

bel. The renovation of the organ has had a remarkable effect on the reed stops. There is nothing fat or close about their sound; rather, they are narrow, bril-liant, and extremely beautiful. Detailed proportions of the pipes are not given here, for there is no "Grundskala" or other basis of comparison for reeds. We can say, however, that the Trumpet and

Oboe-Bassoon resonators are full-length. conical, and slotted. The Oboe-Bassoon resonators have conical bells of 1/3 of their total lengths, increasing to about 4/9 in the trebles. The tops of the bells are three times the diameters of their bottoms.

are three times the diameters of their bottoms. The Clarionet has half-length tubu-lar resonators with short conical sec-tions at the blocks and adjustable bells of about 1/8 of their total lengths in the basses, increasing to 1/4 in the trebles. The bells' tops are twice the diameter of their bottoms. All shallots are of brass with open faces and have flat bottoms; all tongues are of brass. The Trumpet is about as loud as the Great Open Diapason, and the Oboe and Bassoon is about as loud as the Swell Open Diapason. Both stops stand in the same proportion to their man-uals' flue-ensembles, giving a dominant reed-color without obliterating any-thing. The enclosed Trumpet gives the possibility of a French Romantic cres-cendo on the Great. The Clarionet is about the same volume as the Oboe-Bassoon. It seems intended as a solo stop, for it lacks a bottom octave. Nev-

ertheless its sound is narrow and bright

ertheless its sound is narrow and bright rather than imitative. The chests and action exhibit the same high quality of workmanship ob-servable in the pipework. The wind sys-tem thus remains perfectly tight, the pressure steady, and the key, and stop-actions smooth and light. With normal maintenance the organ will serve its church excellently for as long as the church chooses to keep it. It is now clear that this organ repre-sents an integrated whole, scaled and

It is now clear that this organ repre-sents an integrated whole, scaled and voiced to produce certain mutually complementary and varied kinds of sound. Many of the techniques em-ployed to achieve this can be discov-ered by studying the relationships of pipe-measurements to one another; and the result is deeper understanding of a successful and musical school of organ-building. Such knowledge applies to present-day organ-building as well; for in knowing how old organ builders achieved their effects, we can learn to imitate some of them and to improve upon others. It is through such study that organ-building progresses. (To be concluded)

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Recitals of the Month

Mary Crowley Vivian, Boston, Mass. — Methuen Music Hall Aug. 14: Prelude, Fugue and Chaconne, Buxtehude; Benedictus, Ele-vation, Offertoire, Convent Mass, Couperin; By the waters of Babylon, Soul, adorn they-self, From God I will not turn, Toccata in D minor (Dorian), Bach; Chorale in A minor, Franck; Five Short Pieces, Ervin Henning; Fugue on B-A-C-H, Schumann.

David J. Hurd, Jr., Hollis, N.Y. — Luth-eran Church of the Good Shepherd, Queens Village, L.I. July 14: Prelude and Fugue in G major, Bruhns; Schmücke dich, Toccata, Adagio and Fugue in C major, Bach; Sonata 1, Hindemith; Fantasie on Komm, heiliger Geist, Herr Gott, Bach. St. Paul's Chapel, NYC Aug. 7: Sonata 1, Hindemith; Concerto in A minor, Vivaldi-Bach. Bach

Prince E. Marshall, Chicago, Ill. — First Congregational Church July 21: Chaconne, Couperin; Prelude and Fugue in E minor (Cathedral), Bach; Before the Image of a Saint, Karg-Elert; Allegro Maestoso, Adagio, Sonata 3, Guilmant; Romance sans paroles, Bonnet; Pièce Héroïque, Franck; Elfin Dance, Edmundson; Fountain Reverie, Festival Toc-cata Fletcher. cata. Fletcher.

Diane Scanlan, Spokane, Wash. — Cathedral of St. John July 20: Te Deum, Buxtehude; Trio on Herr Jesu Christ, Fugue in G minor, Jesu, Joy of Man's Desiring, Bach; Jig Fugue, Buxtehude; Prelude on St. Dunstan's, Sower-by; March, Elegy, Scherzetto, Walton; Trom-pette in Dialogue, Clerambault; Schönster Herr Jesu, Schroeder; Suite Gothique, Boëll-mann

Robert Town, Wichita, Kans. — Methuen Music Hall, Methuen, Mass. Aug. 7: Cha-conne in D minor, Pachelbel; Prelude and Fugue in D major, Buxtehude; Passacaglia and Fugue in G minor, Bach; Prelude, Fugue and Variation, Franck; Trois Danses, Alain; Pre-lude and Fugue in G minor, Dupré.

Paula A. Fendler, Tacoma, Wash. — Cath-edral of St. John, Spokane July 13: Offertoire sur les Grands Jeux, Couperin; Elevations, Couperin, Benoit; Ruhig bewegt, Lebhaft, Sonata 2, Hindemith; Allegro Vivace, Symphony 1, Vierne; Prière du Gnrist, sa Prelude and Fugue in G minor, Bach Vierne: Prière du Christ. Messiaen:

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RECITALS

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George Black, London, Ont. — Cathedral of the Holy Trinity, Quebec, Que. July 16: Schmücke dich, O wie selig, O Gott, du frommer Gott, Brahms; Fantasie on three rhythms, Manfred Kluge; Fantasie and Fugue in G minor, Bach. July 18: Four preludes on Jesus Christus, unser Heiland, Bach; Prière, Franck: Fige chorale preludes Abrees. Franck; Five chorale preludes, Ahrens.

Douglas Rafter, Boston, Mass. — Ham-mond Museum, Gloucester July 17: Trumpet Tune and Air, Clarke; Where'er You Walk, Handel; Le Coucou, Daquin; Rondo in G, Bull-Ellsasser; Adagio in C, K. 356, Mozart; Sleepers, Wake! Bach; March on a Theme by Handel, Guilmant; Sketches in D flat, F minor, Op. 58, Schumann; To Spring, Grieg; The Swan, Saint-Saëns; The Lost Chord, Sul-livan; Caprice Héroique, Bonnet; Three Mys-tical Moments, Young; To the Setting Sun, Edmundson; Toccata in B, Gigout.

Interstake Center, Oakland, Calif. Sept. 1: Mein Jesu, der du mich, Brahms; Toccata and Ricercare, Frescobaldi; Preludio, Martini; Prelude in A minor, Bach — Myla Austin. Come, Holy Ghost, Peeters; Fantasie in G major, Bach — Frances Nix Mahoney. Pre-lude and Fugue in D major, Bach; Sonata 2, Hindemith; Concert Piece, Peeters — Roberta Hunter

Gratian M. Nugent, Cleveland, Ohio — Olmsted Community Church, Olmsted Falls June 16: Fantasia Chromatica, Sweelinck; Capriccio cucu, Kerll; Voluntary 5, Stanley; Partita on Christ, Who Art the Light of Day, Toccata and Fugue in D minor, Bach; Four Offertories, Charpentier; Cortège, Klaus Roy; In Memoriam, Roberts; Toccata, Symphony 5 Widor 5, Widor.

Sybil Schoenstein, Honolulu, Hawaii — Ka-waiahao Church July 14: Fugue on the Kyrie, Couperin; Da Jesus an dem Kreuze standt, Scheidt; Forest Green, Purvis; Wie schön leuchtet der Morgenstern, Buxtehude; En-trata Festiva, Pecters. Barbara Nagata, so-prano, and brass shared the program.

Alvin Gustin, Falls Church, Va. — Wash-ington Cathedral Aug. 11: Prelude, Fugue and Chacconne, Pachelbel; Sonata 6, Bach; Cantabile, Clement Loret; Variations on Lucis Creator, Postlude for Compline, Alain; Alleluyas, Preston.

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Programs of Organ

Larry Palmer, Norfolk, Va. — Trinity Lutheran Church June 16: Processional, Mathias; Concerto in G major, Ernst-Bach; Sonatas in G, C major, D. Scarlatti; Pastorale, Roger-Ducasse; Variations on Veni Creator, Durufilé. July 14: Prelude and Fugue in E major, Buxtehude; Impromptu, Vierne; Pag-eant, Jackson. Charles Ford, baritone, shared the program. the program.

Kay Wood Haley, Selma, Ala. — First Presbyterian Church July 14: Prelude, Fugue and Chaconne, Buxtehude; O Sacred Head, Bach, Brahms; Toccata and Fugue in D mi-nor, Bach; Prelude on Brother James' Air, Wright; Adagio for Strings, Barber; Roulade, Bingham; Toccata on Ye Sons and Daughters, Farnam. Elvira McCrory, soprano, shared the program. program.

Arthur P. Lawrence, Stanford, Calif. — Dinkelspiel Auditorium July 15: Fantasie in C minor, Bach; Fantasie on Ich hab mein Sach Gott heimgestellt, Strungk; Ciacona in E minor, Buxtehude; Three Canzonas, Taeg-gio; Ricercare, A. Gabrieli; Les Anges, Des-seins Eternels, Les Bergers, Messiaen; Kyrie, Messe des Pauvres, Satic; Fantasie in G ma-ior. Bach. jor, Bach.

Daniel Taylor, Rome, N.Y. — Zion Epis-copal Church, Rome June 11, First Baptist Church, Hendersonville, N.C. July 14: Al-legro, Stanley; Concerto in G minor, Handel; Voluntary in D, Croft; Saraband, Howells; Prelude, Fugue and Variation, Franck; Dia-logue sur les Mixtures, Chant de Paix, Lang-lais; Finale, Symphony 4, Widor.

Miriara Bellville, Alma, Mich. — All SS. Cathedral, Milwaukce, Wis. July 21: Nun bitten wir, Buxtchude; Variations on Puer Nobis, Sweelinck; O Mensch, Bach; Canzona, Frescobaldi; Prelude and Fugue in E minor, Bruhns; Duo, de Grigny; Marche Triomph-ale, Karg-Elert; Prelude 1 (1952), Badings; Fantasie and Fugue in G minor, Bach.

Klaus Speer, Rochester, N.Y. — Eastman School of Music July 17: Toccata 2, Fro-berger; Fantasie, Ricercare, Frescobaldi; Can-zona, John Verrall; Sonata, Elisabeth Clark Speer; Trio on Herr Jesu Christ, Allein Gott in der Höh', Prelude and Fugue in G ma-ior Bach. ior. Bach.

George Butler, Braintree, Mass. — Methuen Music Hall July 24: Laudation, Dello Joio; Sonata 2, Schroeder; Toccata in F major, Bach; Aria, Symphony 6, Scherzo, Vierne; Musette, Ibert; Resurrection, Passion Sym-Bach; Aria, S Musette, Iber phony, Dupré.

Charles Ford, Norfolk, Va. — Trinity Luth-eran Church June 30: Agincourt Hymn, Dun-stable; Offertoire sur les grands jeux, F. Couperin. Barbara Morse, soprano, shared the program.

Lewis Bruun, Hagerstown, Md. — Methuen Music Hall, Methuen, Mass. July 10: Veni Creator, Durullé; Fantasie in F minor, Mo-zart; Erbarm dich mein, Bach; Sketch in D flat, Schumann; A Lamentation of Jeremiah, Purvis; Dieu Parmi Nous, Messiaen.

Purvis; Dieu Parmi Nous, Messiaen. David Pizarro, Cambridge, Mass. — Drei-faltigkeitskirche, Kaufbeuren, Germany July 11: Two Versets on Ave Maris Stella, Tite-louze; Fantasie and Fugue in G minor, Pachel-bel; Toccata and Fugue in F major, Bach; Liebster Jesu, Andante, Krebs; Wer nur den lieben Gott, Homilius; Four Versets on Ave Maris Stella, Dupré. Bertha Flebbe, soprano, shared the program. Basilica, Trier, Germany July 18: Concerto 15 in D minor, Handel; Partita on the Folia, Pasquini; Variations on the Folia, Van Slyck; Voluntary in D major, Stanley; Andante in D major, Krebs; Rhosymedre, Vaughan Wil-laims; Prelude, Andante and Fugue in G major, Bach;

D major, Krebs; Knosymetre, Vaugnam Fra-laims; Prelude, Andante and Fugue in G major, Bach; St. John's College Chapel, Cambridge, Eng-land July 24: Toccata and Fugue in D minor, Op. 129, Reger; Diferencias sobre el canto llano del Caballero, Cabezon; Prelude and Fugue in A minor, An Wasserflüssen Babylon, Bach; Trio in D major, Addagio and Trio in C minor, Krebs; Voluntary 4, Walond; Ex-tracts from Fugue Cycle, Nicholas Van Slyck; Four Versets on Ave Maris Stella, Dupré. Trondheim Cathedral, Trondheim, Norway July 26: Voluntary, Stanley; Move-ments, Teleman; Concerto 15, Handel; Rhosy-medre, Vaughan Williams; Jesu bleibet meine Freude, Toccata in F major, Bach. July 27: Two Versets on Ave Maris Stella, Titelouze; Suite in C minor, Krebs; Voluntary 4, Wa-lond; Variations on the Folia, Van Slyck; Dupré as above. lond; Variation Dupré as above.

Lawrence Robinson, Evanston, Ill. — North-western University doctoral recital July 23: All Bach: Prelude in E flat major, Kommst du nun, Jesu, Canzona in D minor, Wachet auf, Little Harmonic Labyrinth, Trio in D minor, Fantasy and Imitation in B minor, Trio in G major, Fugue in E flat major. Julie Idoine, alto, and strings assisted.

Julie Idoine, alto, and strings assisted. Roger Sethmann, Virginia Beach, Va. — Trinity Lutheran Church, Norfolk June 23: Toccata in D minor, Bach; Trio in E flat major, Rheinberger; All Men Are Mortal, Bach; Prelude and Fugue in E minor, Krebs; Chorale in E major, Franck.

Avis Murphy, Logansport, Ind. — First Congregational Church, Kokomo Aug. 14: Improvisation on the 8th Psalm Tone, Tit-comb; Adagio, Symphony 5, Widor; Three chorale preludes, Drischner; Prelude and Fugue in B minor, Bach.

Brenda Atkinson de Priest, Jackson, Tenn. — First Methodist Church July 21: Prelude and Fugue in E flat major, Bach; Chorale in E major, Franck; Sonata 2, Genzmer; Suite Medievale, Langlais.

LL SAUNDERS an School of Music ersity of Rochester	ROBERT SMART Swarthmore, Pennsylvania Trinity Episcopal Church Swarthmore College Congregation Rodeph Shalom, Philadelphia	ADOLPH STEUTERMAN Mus. D. F.A.G.O. Professor of Organ — Southwestern University of Memphis Organist and Choirmaster — Calvary Episcopal Church Memphis 3, Tennessee
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Recitals of the month

Orpha Ochse, Pasadena, Cal. — Christ Episcopal, Reading, Pa. Aug. 11: Offertoire sur les Grands jeux, Elevation, Tierce en Taille, Couperin; Toccata 1, Book 2, Fres-cobaldi; Sonata in B flat major, CPE Bach, Sonata 3, Mendelssohn; Prelude and Fugue in C major, Bach; Variations on a Ground, Ochse; Obbligato for Flutes, Mader; Chorale in A minge Fennek in A minor, Franck.

Barbara Top Rockwood, Spokane, Wash. — Cathedral of St. John July 6: Prelude, Clér-ambault; From God I Ne'er Will Turn, Fugue in E flat major, Bach; Cantabile in B major, Franck; Rondolet, McKay; Herz-lich thut mich verlangen, Brahms; Psalm 19, Marcello; Song of Peace, Langlais; On the Even of the Ascension of Our Lord, Benoit; Chanson, Young.

Christopher King, Topsfield, Mass. — Methuen Music Hall, July 3: Chorale Fan-tasie on Wenn Ich Ihn nur habe, Seyerlen; Toccata, Adagio and Fugue in C major, Bach; Cantabile, Pièce Héroïque, Franck; Air with Variations, Suite for Organ, Sowerby; Introduction, Passacaglia and Fugue, Searle Wright. Christopher Gates, tenor, and Jona-than Ridpath, treble, shared the program.

Charles Lutz, Reading, Pa. — Christ Epis-copal Aug. 25: Rigaudon, Campra; Sonata, Pergolesi; Toccata per l'Elevazione, Fresco-baldi; Das alte Jahr, Bach; Es ist ein Ros', Brahms; Nun komm, der Heiden Heiland, Buxtehude; Volantary in C, Stanley; Prelude and Fugue in A major, Prelude and Fugue in G major, Bach; Sonatina 18, Raynor Brown; Sonata 2, Mendelssohn.

Warren Schmidt, Waverly, Ia. — Concor-dia Teachers College, River Forest, Ill. July 25: Preludio, Corelli; Partita on Abide, O Dearest Jesus, Pachelbel; Sonata 1, Bach; Toccata, Monnikendam; Variation on Won-drous Love, Barber; Fanfare for Organ, Cook; Fantasienne and Fughetta, Schmidt; Variations on an American Hymn Tune, Young.

Carl Haywood, Norfolk, Va. — Trinity Lutheran Church July 7: Fantasie in G ma-jor, Bach; In dich hab ich gehofft, O Herr, David; Two Antophons, Op. 18, Dupré; Chorale in A minor, Franck.

Hampton Z. Barker, Atlanta, Ga. — Eben-ezer Baptist Church July 10: Improvisation on three Afro-American Songs; Suite Gothique, Boëllmann; Fugue in D major, Bach.

Ivar Sjoström, Newton, Mass. — Methuen Music Hall July 17: Sonata I, Mendelssohn; Grande Pièce Symphonique, Franck. Kate Friskin, pianist, shared the program.

Eileen Coggin, Berkeley, Calif. — Stanford University, Palo Alto June 28: Complete Or-gan Works, Brahms.

Jack Fisher, Boston, Mass. — Methuen Mu-sic Hall July 31: Fantasie and Fugue in G minor, Bach; Deuxième Fantaisie, Alain; Fantasie and Fugue in C minor, Bach; Chorale in B minor, Pastorale, Franck; Allegro, Sym-phony 6, Widor.

rainaste and Pugue in Chinito', Bach, Chorate in B minor, Pastorale, Franck; Allegro, Symphony 6, Widor.
Klaus-Christhart Kratzenstein and Marilou DeWall Kratzenstein, Houston, Tex. — University of Freiburg, Freiburg, Germany July 10: Canzona, Merulo; Kyrie-Christe-Kyrie, Fasolo; Variations on Mein junges Leben, Sweelinck; Passacaglia in G minor, Muffat — Mrs. Kratzenstein; Prelude in G minor, Tunder; A solis ortus, M. Praetorius; Bergamasca, Frescobaldi; Allein Gott in der Höh, Scheidt; Prelude and Fugue in A minor, Buxtehude. Freiburg Cathedral July 16: Sinfonia, M. Praetorius; Vater unser, Scheidt; Prelude and Fugue in B minor, Buxtehude; Prelude and Fugue in B minor, Buxtehude; Prelude and Fugue in D minor, Mendelssohn; Prelude and Fugue on a Theme of Vittoria, Britten; Christe, du Lamm Gottes, Christ ist erstanden, Lenel — Mr. Kratzenstein. Lutherkirche, Freiburg July 19: Prelude and Fugue in E minor, Back; Plein jeu, Recit de Cornet, Tierce en taille, Couperin; Andante in F major, Mozart; Chorale in B minor, Franck; Partita on Singet, preiset Gott mit Freuden, Schilling — Mrs. Kratzenstein. Stiftskirche, Stuttgart July 19: Britten, Lenel as above; Chorale in A minor, Franck; Improvisation — Mr. Kratzenstein. Constance Cathedral July 31: Prelude and Fugue in F sharp minor, Buxtehude; Merude and Fugue in G minor, Toccata, Adagio and Fugue in C major, Bach; Chorale in A minor, Franck; Prelude and Fugue in F sharp minor, Buxtehude; Merude; Merude and Fugue in F sharp minor, Buxtehude; Merude and Fugue in F sharp minor, Buxtehude; Prelude and Fugue in F sharp minor, Buxtehude; Prelude and Fugue in F sharp minor, Buxtehude; Prelude and Fugue in K tratzenstein.

William Albright, Ann Arbor, Mich. — Hill Auditorium July 20: Sounds and Changes II, Richard Toensing; Orgel (organ & tape), Phil Winsor; Organbook, Albright; Black Host, William Bolcom; Organasm: a Scenario, Sydney Hodkinson; Variations on America, Ives. Ives.

Gary Ramer, Logansport, Ind. — First Con-gregational Church, Kokomo Aug. 21: Toccata and Fugue in F major, Buxtehude; Fugue on BACH, Schumann; Air with Variations, Sowerby; Trio in C minor, Krebs; Concerto in D minor, Vivaldi-Bach.

John Doney, West Hartford, Conn. — St. Joseph College, Connor Chapel July 24: Prel-ude and Fugue in G minor, Buxtehude; Bene-dictus, Parish mass, F. Couperin; Chorale in B minor, Franck; Dialogue on the Mix-tures, Langlais.

Roger Petrich, Iowa City, Ia. — Gloria Dei Lutheran Church July 14: Messe pour les convents (complete), F. Couperin; Es ist ein Schnitter, heisst der Tod, David. Four tenors assisted in the Couperin.

Commissions

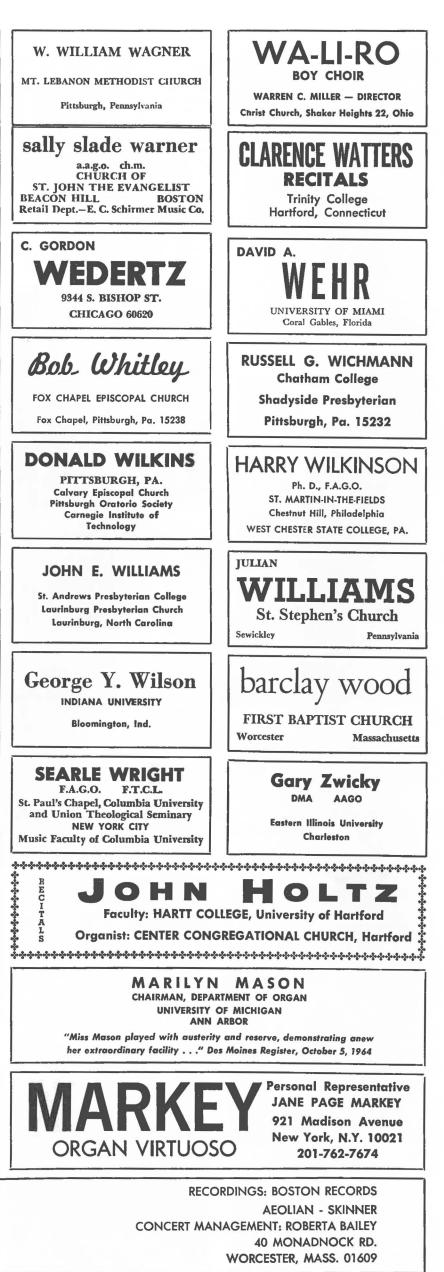


Recitals



HILL AUDITORIUM UNIVERSITY OF MICHIGAN, ANN ARBOR





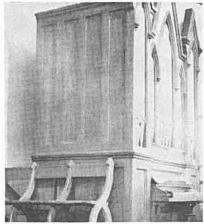
ROBERT

It is often assumed that "in the begin-ning" was the two-manual organ. That this is hardly the case has been demonstrated by the arrival this sum-mer of a fascinating group of stories on new one-manual organs. The Dia-pason has for a long time received oc-casional news of the restoration or relo-cation of old one-manual organs. (See the March, 1968 issue, p. 20: "Historic Organ Moves to New Location" by Ed-win A. Ohl.)

Organ Moves to New Location" by Ed-win A. Ohl.) In 1962, for instance, the 1862 E. & G.G. Hook instrument at St. Paul's Episcopal Church, Vergennes, Vt. was restored by Robert K. Hale, Short Falls, N.H. Cleaning of the pipework was the only major work needed; the action was in almost perfect condition, even after 100 years of steady use. At some point the original 2' Flageo-lette had been replaced by a 4' flute. Mr. Hale located a fine 19th century set of 2' pipes and brought the organ back to its original specification. The mild 19th century style of articulation was also preserved. MANUAL (56 notes)

As also preserved. MANUAL (56 notes) Open Diapason 8 ft. 44 pipes Stopped Diapason 8 ft. 44 pipes Dulciana 8 ft. 44 pipes Principal Treble 4 ft. 39 pipes Principal Bass 4 ft. 17 pipes Flageolette 2 ft. 56 pipes Hauthoy 8 ft. 44 pipes Tremulant

PEDAL (13 notes) Sub Bass 16 ft. 13 pipes Manual to Pedal



HOOK

Malcolm Lomax, Stony Brook, N.Y. restored an old one-manual at All Souls' Episcopal Church, Stony Brook in 1963. The origin and date of this organ are unknown, but it is thought to be at least 120 years old.

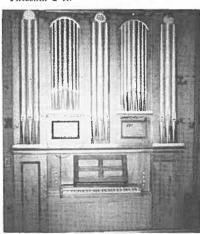
MANUAL (56 notes) Open Diapason 8 ft. 39 pipes Diapason Bass 8 ft. 17 pipes Dulciana 8 ft. 39 pipes Chimney Flute 8 ft. 39 pipes Principal 4 ft. 56 pipes PEDAL (18 notes) Sub Bass 16 ft. 18 pipes Manual to Pedal

ALL SOUL'S EPISCOPAL STONY BROOK, N.Y.

The use of "divided stops" in these instruments (Tenor C or Tenor F) is common in 19th century American one-manuals. Divided stops greatly increase the versatility of a one-manual organ. Builders today tend to divide the key-board in half (between Tenor B and Middle C), thus making possible solos in one register with accompaniment in the other, "dialogue" improvisations, etc. ctc.

An even older American one-manual organ is the **Henry Erben** in Grace Episcopal Church, Galena, Ill. This in-strument was shipped from Philadelphia down the Atlantic coast to New Or-leans, then up the Mississippi River to Galena in 1838. There is no pedal; wind pressure is $3\frac{1}{2}^n$. The frame behind the organ has many carved names and ini-tials, probably made by boys who pumped the organ by hand. It now has an electric blower, however. The organ was cleaned this summer and remains in excellent condition.

MANUAL MANUAL Open Diapason 8 ft. Viola Di Gamba 8 ft. Stopped Diapason 8 ft. Stopped Diapason Bass 8 ft. Aeoline 8 ft. Flute 4 ft. Filteenth 2 ft.



ERBEN

ERBEN The style of one-manual building to-day differs considerably from that of the 19th century, although some ideas – such as the divided keyboard – are still current. There seems to be general apreement today on the following points: 1) 8', 4', and 2' pitches should be represented if at all possible. 2) either the 4' or 2' stop should be of Principal scale and quality. 3) the 8' stop should be a flute, unless there are two 8' stops, in which case the second one is often a reed. 4) a permanently coupled, "pull-down" pedalboard is very useful. Beyond these basic points there is the question of mutations and mixtures, independent pedal stops, and divided keyboard, to say nothing of var-icy in manual compass and case design. Three new "8-4-2" organs, each by a builder of a different country, illustrate several of these points. St. John's Luth-eran Church, Summit, N.J. has a one-manual built by **C. Steinmann**, Wehren-division. The three stops are controlled by toe studs, thus leaving the hands free at all times. St. John's head free at all times.

chapel, where the instrument is usual-ly placed, seats 35 people. An unusual feature of this organ is the building of the blower mechanism inside the bench. This arrangement — and the folding doors which help to control volume — are shown in the two photos. W. Thomas Smith is the or-ganist ganist.

MANUAL (54 notes) Gedacht 8 ft. Rohrflöte 4 ft. Prinzipal 2 ft.

Prinzipal 2 ft. **Richard C. Hamar,** New Hartford, Conn. has built a similar one-manual for Charles Kletzsch, composer-in-residence and librarian at Dunster House Library, Harvard University. This instrument is also 8-4-2 and is also portable on cas-ters. The doors here, however, are on the front of the instrument, and the keyboard is divided at B-Middle C.

MANUAL (56 notes, divided) Holzgedackt 8 ft. 56 pipes Rohrflöte 4 ft. 56 pipes Principal 2 ft. 56 pipes

A one-manual organ has been built by Noel Mander, Ltd., London for exhibi-tion purposes. All pipes are of 80% tin. The keyboard divides at Middle C. The basic Principal stop is, in this in-stance, the 4'.

stance, the 4'. MANUAL (56 notes, divided) Rohr Flute 8 ft. 56 pipes Principal 4 ft. 56 pipes Fifteenth 2 ft. 56 pipes The transition from an 8-4-2 one-manual to an 8-8-4-2 is strikingly shown in an instrument built by the Andover Organ Co., Methuen, Mass. for the mu-sic department of Dalhousie University, Halifax, Nova Scotia. Essentially a three sic department of Danious Contract States Halifax, Nova Scotia. Essentially a three

rank organ, an 8' Regal and an extra toc board are provided so that the spec-ification at any one time may be either 8-4-2, or 8-8 (Regal)-4. The two ranks can be interchanged in about a minute. This is especially significant in that the organ was designed specifically for use with chorus. It is literally a "porta-tive" (note the handles in the photo), and can be easily taken apart to fit in a station wagon or small truck. The two alternate ranks add versatility, while at the same time keeping the total weight of the instrument within manageable limits. Special trays are provided for each set of pipes, so that they can be secured against damage in transit. MANUAL (51 notes)

MANUAL (51 notes) Gedeckt 8 ft. 51 pipes Rohrflute 4 ft. 51 pipes Principal 2 ft. 51 pipes (Regal 8 ft. 51 pipes)

With the addition of a mixture a one-manual organ is capable of giving substantial support to larger congrega-tions and instrumental ensembles. tions and instrumental ensembles. Olympic Organ Builders, Seattle, Wash. has built a four stop, seven rank in-strument for St. Bernadette's Church, Seattle. It has successfully accompanied 900 parishioners at each of three Sun-day services for more than a year, be-sides being used in conjunction with the choir and clergy. The pedal is permanently coupled to the manual.

MANUAL (56 notes) Gedeckt 8 ft. 56 pipes Principal 4 ft. 56 pipes Flachflöte 2 ft. 56 pipes Mixture 4 ranks 224 pipes

PEDAL (32 notes)

An even more ambitiously designed one-manual will be installed this Fall at Hope College, Holland, Mich. by the **Pels Pipe Organ Co.**, Alkmaar, The Netherlands. Besides including both a mixture and an independent pedal 16', the duplication of 4' stops adds a great deal of flexibility. The Kegelflute is scaled in such a way that it has a strong mutation coloring.

One-Manual Sampler

Principal and Mixture stops are 75% tin; voicing is on low wind pressure without nicking. The manual is divid-ed at B-Middle C.

MANUAL (56 notes, divided) Rohrflute 8 ft. 56 pipes Prestant 4 ft. 56 pipes Gedeckt 4 ft. 56 pipes Kegelflute 2 ft. 56 pipes Mixture 4 ranks 224 pipes

PEDAL (30 notes) Subbass 16 ft. 30 pipes Manual to Pedal

Possibly the most interesting one-manual specification received to date is that of St. Luke's Episcopal Church, Stephenville, Tex. built by **Joseph E. Blanton**, Albany, Tex. This instrument was completed and installed in 1966 in the rear gallery. It has a reversed con-sole; that is, the key- and pedalboard are behind the organ. A mirror enables the organist to see the chancel area of the church.

the church. The manual is divided at B-Middle C; a 32 note, standard pedalboard is permanently coupled to the manual. Wind pressure is about 134''. There is an electrically controlled pneumatic stop action, with nine general combina-tions which can be set up by a setter board. Each combination is operated both by key and pedal pistons both by key and pedal pistons. The bronze bells of the Zimbelstern

were cast in Germany, and the revolving brass star was made in Mexico. It is worth noting that the specification of this organ permits the drawing of a cornet (8-4-2 2/3-2-1 3/5) in the treble.

MANUAL (61 notes, divided) Stopped Flute 8 ft. 61 pipes Prestant 4 ft. 61 pipes Chimney Flute 4 ft. 61 pipes Quint (treble) 23/3 ft. 37 pipes Recorder 2 ft. 61 pipes Tierce (treble) 13/5 ft. 37 pipes Quint (bass) 13/5 ft. 24 pipes Mixture 3 ranks 183 pipes Tremulant Zimbelstern 4 bells

PEDAL (32 notes)

AGO Midwinter Conclave INDIANAPOLIS DECEMBER 28, 29, 30, 1968

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Marshall Stone & Co., Alexandria, Va. has built a four rank one-manual organ for the parish hall of All Saints' Church, Chevy Chase, Md. Perhaps the most interesting feature of this instru-ment is the fact that there is no Prin-cipal stop. All four stops are permanent-ly affixed in the organ. Richard Roccke-lein is the organist at All Saints'.

MANUAL (54 notes) Gedeckt 8 ft. 54 pipes Spitzflöte 4 ft. 54 pipes Waldflöte 2 ft. 54 pipes Cembalo-Regal 8 ft. 54 pipes

Still another direction in the expan-sion from the 8.4-2 idea has been taken by Jeremy Cooper, Middletown, Ohio. He is in the process of building a one-manual for his own use, with an 8.4-2-1 plan. Over all size of the instrument will be 8' \times 3' \times 1½' deep, exclusive of keydesk. The 4' Principal is polished tin; the 1' Principal is spotted metal.

MANUAL (49 notes) Bourdon 8 ft. 49 pipes Prästant 4 ft. 49 pipes Quintaten 2 ft. 49 pipes Principal 1 ft. 49 pipes

Thus far, the one-manual designs listed have relied on fundamental pitch (no mutations or mixtures) and have been without pedal. Charles Fisk, Inc., Gloucester, Mass. has expanded the 8-4-2 concept with the addition of a pedalboard and an independent 16' stop in a one-manual organ built for St. Paul's RC Church, Greencastle, Ind. The organ is designed to stand perma-nently against a wall; all tuning and maintenance can be dene from the front. The blower is enclosed within the case. Installation was completed early in 1968.

MANUAL (56 notes) Spitzprincipal 8 ft. 56 pipes Chimpry Flute 4 ft. 56 pipes Fifteenth 2 ft. 56 pipes PEDAL (32 notes) Bourdon 16 ft. 32 pipes Manual to Pedal

The Schlicker Organ Co., Buffalo, N.Y. includes both an independent ped-al stop and a mutation in an instru-ment installed in Sept., 1967 at the chapel of Plymouth Congregational Church, Seattle, Wash. All manual stops are divided.

MANUAL (56 notes) Gedeckt 8 ft. 56 pipes Rohrflöte 4 ft. 56 pipes Principal 2 ft. 56 pipes Quint 11/3 ft. 56 pipes

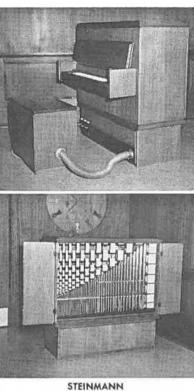
FEDAL (30 notes) Tro:npetenregal 16 ft. 30 pipes Manual to Pedal

Manual to Pedal It goes without saying that all of the instruments listed above are constructed with mechanical key action. This is not an absolute necessity in one-manuals, however. In 1965, Hubert H. Groene-wegen built a unified one-manual or-gan for the residence of James L. Kapp-lin, Baltimore, Md. There are three ranks with a total of 168 pipes. Division of the keyboard is at B-Mid-dle C. Key action is electric. The bottom octave has a "prolongment" device, gov-erned by a drawknob, which allows the player to sustain a note without hold-ing down the key. Touching the next note releases the first and sustains the second. Also, a "floating division" de-vice, operated by two foot pistons, ex-tends the treble registration downward to Tenor G or the bass registration up-ward to Middle F.

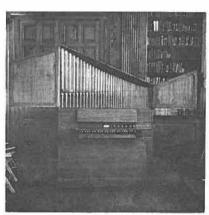
MANUAL (56 notes, divided) Prestant 8 ft. Roerfluit 8 ft. Octaaf 4 ft. Fluit 4 ft. Prestant 2 ft. Larigot (treble) 1/3 ft.

ANALYSIS Fluit 8 ft. 68 pipes Prestant 4 ft. 68 pipes (uses Fluit for lowest octave) Larigot 1¹/₃ ft. 32 pipes

While a one-manual design such as this may not be acceptable to some, it is a possibility that cannot be ignored. The interest evident in one-manual organs has prompted **The Diapason** to arrange for a series of articles on this subject. Next month's issue will have the first part of this series.



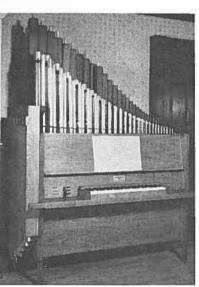
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HAMAR;







ANDOVER



STONE



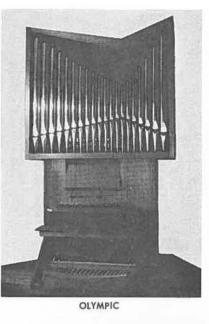
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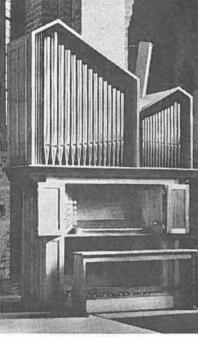


FISK

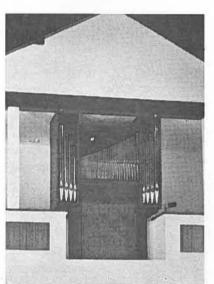


SCHLICKER

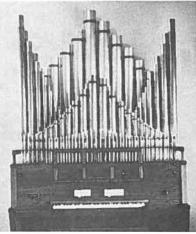








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WANTED — 3 OR 4 MANUAL CON-sole; pedalboard, bench; maximum stops, pis-tons, combination action; prefer Austin. Send price, specifications, age and condition. Wil-liam A. Thomas, South Egremont, Mass. 01258. 01258

WANTED — CHURCH ORGAN SALES representative for major electronic organ man-ufacturer. Excellent opportunity for qualified and energetic individual. Replies in complete confidence to H-6, THE DIAPASON.

WANTED — USED HASKELL FLUE pipes, particularly Contra Gamba or Viola 16', 12 pipes, wood or metal. Robert Noeh-ren, Box 120, Ann Arbor, Mich. 48107. 313/662-8620.

WANTED — 4 MANUAL, HORSESHOE theatre organ console. Wurlitzer preferred. State make, price and condition. Joseph Sam-mut, 432 Chestnut Ave., San Bruno, Calif. 94066.

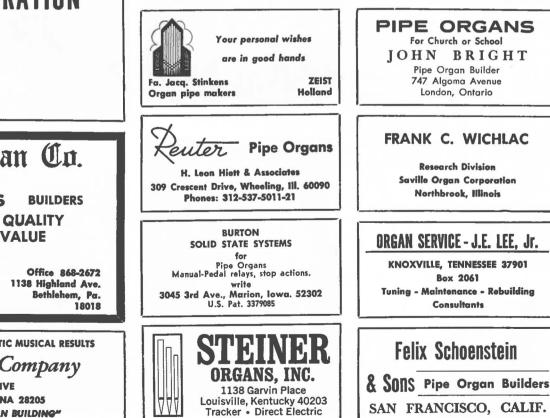
WANTED--MUSIC ROLLS FOR AUSTIN, Welte, Skinner, Acolian, Duo-Art and Estey pipe organ players. J. V. Macartney, 406 Haverford Avc., Narbert, Pa. 19072.

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WANTED - ORGAN BLOWER, AROUND 2 HP; 5" pressure minimum. Send details: Cummings, 1665 Safari Court, Carmichael, Calif. 95608.

WANTED — MAN FOR GENERAL OR-gan work. H. A. Howell Pipe Organs, Box 404, Dixon, Ill. 61021.

WANTED — CHIMES, SET OR SINGLES; one rank chest. E. Underwood, 2725 Wicker St., Highland, Ind. 46322.



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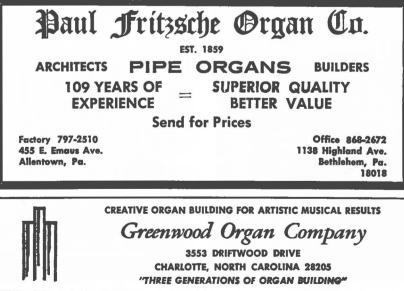
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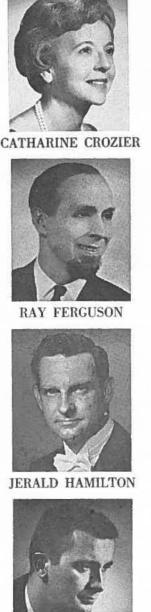
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