Casavant Opus:	2575 <i>Contract Specification Date:</i> March 12, 1959			
Location:	First Baptist Church			
	Indianapolis, Indiana			
Installation Date:	February 1960			
Key Action:	Electro-pneumatic <i>Stop Action:</i> Electro-pneumatic (Pitman)			
Console / Keydesk:	3 manuals Fixed in place			
Console Location:	Detached from the organ in the chancel			
Stop Controls:	Drawknobs Arrangement: Vertical rows on angled jambs			
Manual Compass:	61 notes <i>Pedal Compass:</i> 32 notes			
Expressive Divisions:	Swell and Choir			
Tonal Director:	Lawrence Phelps			
Case / Façade:	Organ divided on each side of the baptistry with facade pipes			
	(speaking)			

# Specification

		Specification		
	Stop		Feet	Pipes
		Great Organ (II)		
1.	Quintaton		16	61
2.	Principal		8	61
3.	Bourdon		8	61
4.	Octave		4	61
5.	Rohrgedackt		4	61
6.	Blockflöte		2	61
7.	Rauschquinte II		2-2/3	122
8.	Mixture IV		1-1/3	244
	Great Unison Off			
	Chimes	(prepared in the console)		

#### (prepared in the console)

## Swell Organ (III)

	$\mathbf{O}$		
Salicional		8	61
Salicional Céleste	(GG)	8	54
Rohrflöte		8	61
Gemshorn		4	61
Principal		2	61
Scharf IV		1	244
Basson		16	61
Trompette		8	61
Hautbois		4	61
Tremulant			
Swell Unison Off			
Swell 4'			
	Salicional Céleste Rohrflöte Gemshorn Principal Scharf IV Basson Trompette Hautbois Tremulant Swell Unison Off	Salicional Céleste (GG) Rohrflöte Gemshorn Principal Scharf IV Basson Trompette Hautbois Tremulant Swell Unison Off	Salicional8Salicional Céleste(GG)Rohrflöte8Gemshorn4Principal2Scharf IV1Basson16Trompette8Hautbois4Tremulant5Swell Unison Off1

		<b>Choir Organ</b> (I) <sup>1</sup>		
18.	Nachthorn		8	61
19.	Quintadena		8	61
20.	Erzähler		8	61
21.	Erzähler Céleste	(CC)	8	61
22.	Spitzflöte		4	61
23.	Waldflöte		2	61
24.	Quintflöte		1-1/3	61
25.	Krummhorn		8	61
	Tremulant			
	Choir 16'			
	Choir Unison Off			
	Choir 4'			
		<b>Positiv Organ</b> (I) <sup>1</sup>		
26.	Gedackt	8 ()	8	61
27.	Principal		4	61
28.	Koppelflöte		4	61
29.	Spitzoctave		2	61
30.	Sesquialtera II		2-2/3	122
31.	Zimbel III		1/2	183
		Pedal Organ		
32.	Contrebasse	0	16	32
33.	Subbass		16	32
34.	Quintaton	(Great Organ)	16	
35.	Spitzprincipal	-	8	32
36.	Gedackt pommer		8	32
37.	Octave		4	32
38.	Rohrflöte		4	32
39.	Nachthorn		2	32
40.	Mixture IV		2-2/3	128
41.	Posaune		16	32
42.	Basson	(Swell Organ)	16	
43.	Schalmei		4	32

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<sup>&</sup>lt;sup>1</sup> The Choir and Positiv organs play normally from the first manual.

## Couplers

Great to Pedal	8
Swell to Pedal	8
Choir to Pedal	8
Positiv to Pedal	8
Swell to Great	8
Choir to Great	8
Positiv to Great	8
Choir to Swell	8
Positiv to Swell	8
Choir Only	
Positiv Only	

#### **Combination Action**

Type: Capture system

Department	Thumb	Toe
Great	4	
Swell	4	
Choir & Positiv	6	
Pedal		4
General		4
General Cancel		
Adjuster		

### **Reversible Pistons**

Great to Pedal	Thumb
Swell to Pedal	Thumb
Choir to Pedal	Thumb
Positiv to Pedal	Thumb
Swell to Great	Thumb
Choir to Great	Thumb
Positiv to Great	Thumb
Choir Only	Thumb
Positiv Only	Thumb
Full Organ	Toe

### **Balanced Pedals**

Swell Expression Choir Expression Crescendo on all stops and couplers

Division	Registers	Stops	Ranks	Pipes
Great Organ	8	8	12	732
Swell Organ	9	9	12	725
Choir Organ	8	8	8	488
Positiv Organ	6	6	9	549
Pedal Organ	12	10	13	416
Total	43	41	54	2910

Anal	vsis	2
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#### Notes

The information found in this document comes from the original contract located in the archives of Casavant Frères in Saint-Hyacinthe, Québec.

In 1994 the church contracted with Casavant Frères to place the console on a new movable platform and to change the original coupling-switching system to a Multiplex system. At that time a Swell to Choir coupler was added and the organ provided with a façade of thirty-six new pipes.

<sup>&</sup>lt;sup>2</sup> The term "Registers" refers to the total number of speaking stops including duplexed and extended stops but excluding couplers, tremulants and controls. "Stops" refers to the total number of independent or straight stops excluding duplexed and extended stops as well as couplers and controls.

The information contained herein was researched by Stanley R. Scheer, Vice President Emeritus-Casavant Frères – April 2007