M. P. MÖLLER Organ Factory

		3	2/13			
Pi	pe Organ I	No. 9546		DateNor	rember 1, 1960	
Fo		alhurst Presbyterian	Church, San F			Bernard
Ac	tion Mo	Ller's electro-pneum	atic throughou	tConsolen	tached	analam kelempun capo akalaja sababbaakan ja
Ca	sing No	None		Finish	s per sample	
	ecorations	1			/2 H. P. Style 3-P	-2721
	idth of Ke		- Common and desire and College Common and an order of the common and an or		controlled by ti	
	o. Manuals				re Gt. 3" Sw & Ped	
		leted August 29, 1	961		furnished by Pur	
			SPECIFIC	-	A CALADATOR DJ monaconstruction	· ·
PI	TCH: A-41	ţ0	OI MOINTO	ALIONO		i sa
			GREAT	ORGAN		
			(Exposed-	Displayed)		
1.	160	Quintaten			Zincassass.M.	73 nines
2.	80	Principal &	46-3/4	17-1/212	ZincS.M.	6l pipes
3.	8 9	Quintaten	from #1)		61 notes
4.	71.0	Ottava	59	17-1/2	- M. Zua	61 pipes
5.	40	Dolcan	68-5/1,		. M. Sauce	6l pipes
6.	28	Italian Principa	10-72		M. Z	61 pipes
7.	1-1/39	Decima Nona	waaa80=2/3====			61 pipes
			SWELL ORGAN I	(enclosed)		
•	0.0	Flute Donce	-11		8.6	
8.	80	Flute A Chemine	854	20-1/212	Zinconnos.M.	6l pipes
9.	70	Cor Do Chamols	56-42/3		- M. Zasasasasasas	61 pipes
10.	28	Tremulant		17-1/2	e. M. Zeeeeeeeeee	61 pipes
4545		3 a Galancia G				
			SWELL ORGAN I	(enclosed)		
12.	88	Proposa	rd.	30 3 /0 31	73m 0 W	(2
12.	89	Viole Colorte TC	47 	10 1/2 10 1/6	ZincS.M	OL pipes
71.	81	Trompet te				bipes
13. 14. 15.		Tremulant		· en enett er \ Ceneral	. () . () . () . () . () . () . () . () .	present brbss
		2"	PEDAL (DKGAN		
16.	160	PrincipaleCCC	36-3/4CC 46-	-3/417-1/212	pipes 20 from #2	Zinc32 notes
17.	169	Soubasse	Reg. Ped. I	3dn ,	. DOOM	pipes
18.	16"	Quintaten	from #1	සංඛ්යා අතුරුව අතුරුව දැන් අතුරුව දැන් ඇති අතුරුණු අපුරු	• ************************************	32 notes
19.	8 8				ම් සිට අත	
20	Q B	Combonna	Danie 117 0			0.0

Quintaten #3

20.

21.

80

80

ORGAN NO.	9546	PORTALHURST	PRESBYTERIAN	CHURCH,	SAN	FRANCISCO,	CALIFORNIA	PAGE NO 2.
-----------	------	-------------	--------------	---------	-----	------------	------------	------------

C	OU	IPI	ER	S

22. 23.	Swell I and II	16 %	30. 31.	Great	70,
	Swell I to Great	169	32.	Swell to Peo	ial.
24. 25. 26.	Swell I to Great Swell I to Great	71 8	33.	Creat to Pec	lal
27. 28.	Swell II to Great	160	34 35	Swell II , Swell II To F.	16
28. 29.	Swell II to Great	10	36	Swell I to P.	redal

ADJUSTABLE COMBINATIONS

Pistons No. 1-2-3-4 Pistons No. 1-2-3-4 Pistons No. 1-2-3-4 General Piston Affecting Swell and Pedal Organs
Affecting Great and Pedal Organs
Affecting Full Organ
(Adjustable at bench from Cancel through
Full Organ)

PEDAL MOVEMENTS

Great to Pedal, Reversible (duplicated by manual piston)
Swell to Pedal, Reversible (duplicated by manual piston)
Sforzando, Reversible (duplicated by manual piston)
Balanced Expression Pedal - Swell Organ I
Balanced Expression Pedal - Swell Organ II
Balanced Crescendo Pedal

Light To Fodal Reversible (duplicated by manual pe

Swell I to Redal Reversible (displicated by manual piston)
MECHANICALS

Indicator lights for:
Sforzando
Expressions
Crescendo
Action Current

Expression and Crescendo Pedal Shoe tension adjustable at bench

ACCESSORIES

Organ bench with music shelf Concave, radiating Pedal Clavier Motor, Blower and action current rectifier of ample capacity

ADDENDUM

The design of this organ intends the Great Organ is divided to provide approximately one-half of the total division on either side. These exposed-displayed divisions would be placed in front of the appropriate enclosed Swell Organ I or II. The Moller Company will prepare and supply the Church the layout of requirements for the organ spaces. The Church will then make such revision to the tone openings and install supports for exposed-display work as may be required. The pipes shall be artistically arranged.