

A. B. Batty

Stop: Concert Flute Div: GT

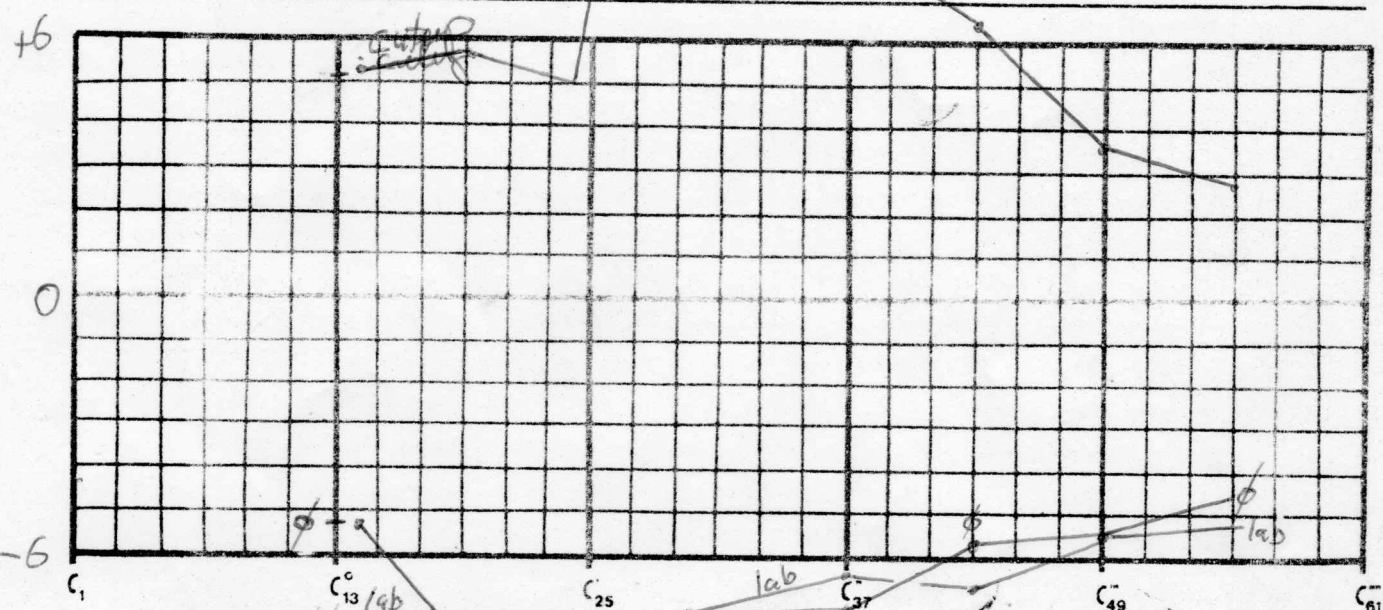
#1386

Builder: BRUNZEN Date: '82

Windpressure: 5.5 Pitch:

Church: Edmonton

Description of site & organ:



Mouthwidth:		$\frac{1}{4} \frac{1}{8}$	$\frac{1}{4} \frac{1}{8}$	$\frac{1}{4} \frac{1}{8}$	$\frac{1}{4} \frac{1}{8}$	$\frac{1}{4} \frac{1}{8}$	$\frac{1}{4} \frac{1}{8}$	$\frac{1}{4} \frac{1}{8}$	$\frac{1}{4} \frac{1}{8}$
Cutup:		$\frac{1}{4} \frac{1}{8}$	$\frac{1}{4} \frac{1}{8}$	$\frac{1}{4} \frac{1}{8}$	$\frac{1}{4} \frac{1}{8}$	$\frac{1}{4} \frac{1}{8}$	$\frac{1}{4} \frac{1}{8}$	$\frac{1}{4} \frac{1}{8}$	$\frac{1}{4} \frac{1}{8}$

ACTUAL MEASURE

Top Diameter		15	19	24	31	37	43	49	55
Mouthwidth		d	fs	b	c	ts	c	ts	c
Cutup									
Material Thickness									
Windway									
Body Length									
Toe Hole									
dB									
flue % lab									

Source of Data:

Material:

NOTES (ears, beards, slots, tuners, voicing, etc)

* also regulated in table

upper lip 45° skyward, on inside

** approximate Chords all ready calculated

key note could be 5, 6, 7, 8, 9, 10, 11, 12