A record of the Work carríed out on the organ of St Margaret's Parísh Church, Ipswích; by Bíshop & Son, Ipswích 2013









Dust and grit removed









Leather and ribs are prepared and glued to repair bass pallet motors



The tuning is • The organ was tuned to	ısted		
A452.5, Old Philharmonic,	Year	Frequency	Common Name
 the common pitch in 1850 The pitch has been adjusted to A440 the standard pitch of 2013 		A=466	Renaissance pitch
		A=415	Baroque pitch
	1750	A=422	Classical pitch
	1813-42	A=433	Philharmonic pitch
	1850	A=452.5	Old Philharmonic pitch
	1859	A=435	French or International
	1896	A=439	New Philharmonic pitch
	1917- 39	A=440	American Standard now adopted as International pitch

Solder is prepared, a new piece of metal inserted in the pipe, scored and a new tuning curl made





New mouths are made for some of the wooden pipes





















Interesting innards!



The swell table with bearers in place showing the slideways for the stop sliders



These parts, labeled in 1859, all belong to one pipe



An interesting pipe

Although most of the pipes have the common mid 19th century standard designation for the note this one has been labeled by someone used to the older English designation and a "natural" sign has been used as well (in the old English system B was used for what we now call A #)



This gets complicated!

This is how the pedals are coupled to the manuals. From the top: Choir to pedal Great to pedal Swell to pedal



A date!



Does the JW refer to the firm or were they made and signed by John James Walker the son? These pipes for the Echo Gamba Bass were made in 1890, as we know the number 1263 is the Job Number for the work done then



Some more dates!

This piece of paper refers to the infamous floods in Lynmouth, Devon in 1952





These two are from The Photographic News September 21 1888



The rededication. of the organ of St Margaret's Parísh Church, Ipswich; by The Bishop of Dunwich May 9th 2013



27/04/18