

GUIDE to the AMERICAN FOKKER PHOTO FILES

The files of the former U.S. Fokker companies consist of three separate parts, one for each of their factories. The last one was no longer called 'Fokker' but already 'General' after its successor, but still producing Fokker designs. After the merger of General with Berliner-Joyce, the latter's photo numbering was continued.

The separate parts of the files are:

- The list of the original Hasbrouck Heights, N.J., plant **(HH)** on Teterboro airport
- The list of the new erected Glen Dale, W.V., plant **(GD)** with two separate series
- The list of the (former Curtiss-Caproni) plant in Dundalk, Md. **(DD)**.

Basically, the contents of the list's stems from information on historical company documents, with an addition around the early 1950s from the files of their successor, North American Aviation, Inc. As far as possible each list is completed with information from other sources. To show the different sources, they are given by colors in the lists:

- Text in black stems from original sources
- Blue text is added by the author as reliable and taken from the picture
- Identified additions in red are an educated guess
- Future additions are to be added in green.

Each list shows the photo's number, the main contents of the image, a registration number (r/n) and/or msn (manufacturers serial number), a description of the contents and the date of the photograph. A final column is used for remarks. The r/n, msn and/or date are given only when it was mentioned in an original source or visible in the photo itself. Sometimes, two different dates are given, of which only the first is taken in the list. As both Roman and Arabic digits are used for model designations in the sources, these are adopted in the lists. Of course, much information could have been added when using an interpretation of the pictures itself, but this reduces the importance of the original source.

The larger part of the photographs depicts completed aircraft, but also their construction, parts of it as well as plant in- and exteriors. Also, people, testing and tools are taken as well as accident results and repairs. For the main part the description is based on what is visible on the photo with abbreviations used for front (f), side (s) and rear (r) view from left (lhs) or right (rhs) side and the angle (as fraction) on which the picture was taken. The remarks column is used to indicate the missing pictures or those which number is unconfirmed (unc.). Of course, additions and comments are welcomed to improve the list.

Gert P.M. Blüm

U.S. FOKKER PHOTOLIST HASBROUCK HEIGHTS PLANT

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
110	Factory interior			jigs for fuselage construction		
111/138						missing
139	DH-4 fuselage			3/4 f rhs		
140/149						missing
150	DH-4 M 2-P mock up			uncov. ctr fuselage, sv lhs; man in second seat, camera#1 in front		
151	DH-4 M 2-P mock up			uncov. ctr fuselage, sv rhs; man in second seat, camera#2 in front		
152	DH-4 M 2-P mock up			uncov. ctr fuselage; sv lhs; man in second seat, camera#2 in front		# unc.
153	DH-4 M 2-P mock up			detail uncov. ctr fuselage, sv rhs; camera#2 and cockpit		
154	DH-4 M 2-P mock up			detail uncov. ctr fuselage, 1/2 f rhs; no camera		# unc.
155	DH-4 M 2-P mock up			uncov. ctr fuselage, sv rhs; man in second seat, camera#1 in front		
156	DH-4 M 2-P mock up					missing
157	DH-4 M 2-P mock up			uncov. ctr fuselage, sv rhs; camera's #1 and #2 behind and in front of man		# unc.
158	DH-4 M 2-P mock up			uncov. ctr fuselage, 1/2 r rhs; camera's #1 and #2 behind and in front of man		
159	DH-4 M 2-P mock up			uncov. ctr fuselage, 1/2 r rhs; camera's #1 and #2 behind and in front of man		
160	DH-4 M 2-P mock up			uncov. ctr fuselage, sv rhs; camera's #1 and #2 behind and in front of man		
161	DH-4 M 2-P mock up			uncov. ctr fuselage, 1/2 f rhs; camera's #1 and #2 behind and in front of man		
162	DH-4 M 2-P mock up			uncov. ctr fuselage, 1/2 f rhs; camera's #1 and #2 behind and in front of man		
163	DH-4 M 2-P fuselage jig			with front part fuselage frame in place 1/2 f rhs		
164	DH-4 M 2 fuselage jig			with center part fuselage frame in place 1/2 f lhs		
165	DH-4 M 2 fuselage jig			with forward part fuselage frame in place; sv lhs		
166	DH-4 M 2 fuselage jig			with forward part fuselage frame in place; 1/2 frlhs		
167	DH-4 M 2 construction			fuselage frame 3/4 r rhs outside factory		
168	DH-4 M 2 construction			rear fuselage frame 3/4 r lhs		# unc.
169	DH-4 M 2 construction			close up central fuselage frame 1/2 f lhs		# unc.
170	DH-4 M 2 construction			close up central fuselage frame 1/2 f rhs; man in pilot seat		
171	DH-4 M 2 construction			fuselage frame 7/8 r lhs		
172	DH-4 M 2 radiator shutter			right edge open		
173	DH-4 M 2 radiator shutter			closed		
174	DH-4 M 2 radiator shutter			rear open		
175	DH-4 M 2 radiator shutter			rear closed		missing
176	DH-4 M 2 radiator shutter			left edge closed		missing
177	DH-4 M 2 radiator shutter			front closed		missing
178	DH-4 M 2 1st production ship			take off 1st flight; sv rhs		
179	DH-4 M 2 1st production ship	AS23196		3/4 rear rhs		
180	DH-4 M 2 1st production ship	AS23196		3/4 rear lhs		
181	DH-4 M 2 1st production ship	AS23196		1/4 f lhs with people		# unc.
182	DH-4 M 2 1st production ship	AS23196		side view lhs; people in plane		# unc.

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
183	DH-4 M 2 1st production ship	AS23196		3/4 rear close up rhs		# unc.
184	DH-4 M 2			to show oil pump & electric cables		
185	DH-4 M 2			bomb release control rhs		
186	DH-4 M 2			bomb release control		missing
187	DH-4 M 2			bomb release control rhs (more than 185)		
188	DH-4 M 2			location crank hand starter lhs		
189	DH-4 M 2			location crank hand starter (much like 188)		# unc.
190	DH-4 M 2			tail skid control gear reproduction pulley		missing
191	DH-4 M 2			to show oil pump & electric cables sv		
192	DH-4 M 2			bomb release control at pilot's seat sv rhs		
193	DH-4 M 2	AS23163		1st flight model ground test; fuselage 1/4 f lhs		
194	DH-4 M 2			loading 1st flight test model		missing
195	DH-4 M 2			detail loaded in freight car tail blocking; 3/4 r lhs		
196	DH-4 M 2			loaded in freight car tail blocking; two fuselages rear view		# unc.
197	DH-4 M 2			loaded in freight car end		missing
198	DH-4 M 2			detail loaded in freight car end tail blocking (much like 195)		
199	DH-4 M 2			loaded in freight car end; two fuselages front view		
200	DH-4 M 2 Factory assembly floor			complete DH-4M-2, 3/4 r lhs; six fuselage frames at left		
201	DH-4M-2 Factory assembly floor			DH-4M-2 fuselage frames under construntion in rear		
202	DH-4M-2 Factory assembly floor					missing
203	DH-4M-2 Factory assembly floor			row of four fuselage frames 3/4 f rhs		
204	DH-4M-2 Factory assembly floor			Atlantic Aircraft Corporation		missing
205	DH-4M-2 Factory assembly floor			Atlantic Aircraft Corporation (much like 206)		# unc.
206	DH-4M-2 Factory assembly floor			Atlantic Aircraft Corporation; DH-4M-2 front fuselages under construction		
207	DH-4M-2 Factory assembly floor			Atlantic Aircraft Corporation; DH-4M-2 fuselages under construction		
208	DH-4M-2 Factory assembly floor			Atlantic Aircraft Corporation		missing
209	Factory wood shed			Atlantic Aircraft Corporation		missing
210	Factory wood shed interior			Atlantic Aircraft Corporation		
211	Factory outside			Atlantic Aircraft Corporation		missing
212	Factory outside			Atlantic Aircraft Corporation		missing
213	Factory plant outside view			Atlantic Aircraft Corporation		missing
214	A 0-1			split landing gear; 1/4 r rhs		
215	A 0-1			split landing gear; front		
216	A 0-1			split landing gear; close up		
217	A 0-1			split landing gear; detail shock absorber		
218	Taxi plane			tail skid shoe		missing
219	Taxi plane			tail skid shoe		missing
220	Taxi plane			tail skid shoe		missing
221	Taxi plane			tail skid shoe		missing
222	1st Fokker Trimotor		4900	F VII		missing

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
223	1st Fokker Trimotor		4900	F VII		missing
224	1st Fokker Trimotor		4900	F VII		missing
225	1st Fokker Trimotor		4900	F VII		missing
226	1st Fokker Trimotor		4900	F VII in air (far) 1/2 r rhs		
227	1st Fokker Trimotor		4900	F VII in air		missing
228	1st Fokker Trimotor		4900	F VII in air		missing
229	1st Fokker Trimotor		4900	F VII in air		missing
230	1st Fokker Trimotor		4900	F VII in air		missing
231	Wright J-4 motor			45 degree front		missing
232	Wright J-4 motor			45 degree front		missing
233	Wright J-4 motor			45 degree front		missing
	8 x 10 plates					
234	Wright J-4 motor			45 degree front (from adv. Aviation May 18, 1925)		
235	Fokker F VII monoplane		4900	engine mounting; uncovered fuselage nose sv rhs		
236	Fokker F VII monoplane		4900	engine mounting (much like 235)		
237	D.H.4 M 2 T			mock up U.S. Army training plane; uncovered mid fuselage 3/4 r rhs		
238	D.H.4 M 2 T			mock up U.S. Army training plane; uncovered mid fuselage sv lhs		
239	D.H.4 M 2 T			mock up U.S. Army training plane; uncovered fuselage 1/2 f lhs		
240	D.H.4 M 2 T			mock up U.S. Army training plane; uncovered center fuselage 1/2 r lhs		
241	D.H.4 M 2 T			mock up U.S. Army training plane; cockpit rear view		
242	D.H.4 test plane			landing gear 1/2 f lhs		
243	D.H.4 test plane			landing gear		missing
244	F VII, Detroit Arcrtc Exp.			outboard engine mounting frame 1/2 f lhs		
245	F VII, Detroit Arcrtc Exp.			outboard engine mounting frame 1/2 f rhs		
246	F VII, Detroit Arcrtc Exp.			outboard engine mounting frame sv lhs		
247	F VII, Detroit Arcrtc Exp.			gas tank baffle plates		missing
248	F VII, Cdr G.H. Wilkins			gas tank baffle plates		missing
249	F VII, Detroit Arcrtc Exp.			gas tank 1/2 f		
250	F VII, Detroit Arcrtc Exp.			gas tank		missing
251	F VII, Detroit Arcrtc Exp.			gas tank front with employee		
252	F VII, Detroit Arcrtc Exp.		4954	skeleton fuselage sv lhs		
253	Detroit Arcrtc Exp.			wing panels mounted on flat cars; seven people in front		# unc.
253A	Detroit Arcrtc Exp.			wing panels mounted on flat cars; people atop		# unc.
254	Folding ladder			rear		
255	Folding ladder			side		
256	Folding ladder			unfold 1/2 f		
257	F VII Detroit Arctic Exp.		4954	completed fuselage 1/4 f rhs		
258	F VII Detroit Arctic Exp.		4954	completed fuselage 3/4 f rhs		
(R)259	Sea Plane			drawing B.IIc with unfold cabin sv lhs		
260	F VII North Pole plane		4900	tail end; fuselage frame 1/2 r rhs		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
261	F VII North Pole plane		4900	intermediate fuselage frame section rhs showing baggage compartment		
262	F VII North Pole plane		4900	side view lhs showing uncovered mid fuselage with entrance to cabin		
263	F VII North Pole plane		4900	1/4 r rhs center fuselage showing baggage compartment and cabin		
264	F VII Byrd Arctic Exp.		4900	controls in cockpit		
265	F VII Byrd Arctic Exp.		4900	controls detail in nose		
266	F VII Byrd Arctic Exp.		4900	factory interior with uncovered fuselage,wing		
267	Universal			test of wing struts		
268				tests of hinge		
269	F VII Byrd Arctic Exp.	Jo Ford	4900	3/4 front lhs North Pole plane		
269A	F VII Byrd Arctic Exp.	Jo Ford	4900	3/4 front North Pole plane		missing
270	F VII Byrd Arctic Exp.	Jo Ford	4900	font view North Pole plane		
271	F VII Byrd Arctic Exp.	Jo Ford	4900	side view lhs North Pole plane		
272	Universal		1st	framework fuselage 7/8 front lhs		
273	Universal		1st	framework nose, showing controls in pilots cockpit 1/2 f lhs		
274	Universal			wing beams; DH-4M-2T fuselages at rear		
275	Byrd Arctic Exp.			skis for North Pole plane 1/2 r rhs		
276	Byrd Arctic Exp.			skis for North Pole plane upright with Mr. Noorduyn at left		
(R)277	F VII Byrd Arctic Ex.	Jo Ford	4900	1/2 f rhs in the air		
278	F VII Cabin Model (Liberty)		4909	air office; interior of cabin to front , five people including Mr.Fokker	1925.10.12	
279	F VII Cabin Model (Liberty)		4909	air office, interior of cabin to front, four people including Mr.Noorduyn	1925.10	
280	Universal	N-AABB (=?)	2nd	nose detail; 3/4 front lhs with Ray Howard		
281	Universal	FOKKER	2nd	3/4 front lhs with Ray Howard in cockpit		
282	Universal	N-AABB	2nd	3/4 front Ray Howard		missing
283	Universal (first version)		1st	1/2 front lhs with Ray Howard in cockpit		
284	Universal (first version)		1st	side view lhs		
285	Universal (first version)		1st	3/4 front lhs		
286	Universal		1st	3/4 f lhs (same as 281 with contour line on wing)		
287	Universal (second version)		1st	3/4 front lhs		
287A	Universal (second version)		1st	similar to 287		missing
288	Universal (second version)		1st	front view Mr De Wald (pilot not visible)		
289	Universal (second version)		1st	side view lhs Mr De Wald (pilot)		
290	Universal (second version)		1st	3/4 front lhs Mr Fokker, Mr. De Wald, Mr. O'Dell		
(R)291	F VII Josphine Ford		4900	in flight		missing
(R)292	F VII (Liberty) Alaska		4909	Williams (= source?); 3/4 f lhs in start; also as mirror image		
(R)293	F VII North Pole plane		4900	Byrd Arctic Exp. 1/8 r rhs		
294	Interior of plant			Showing D.H. 4,M-2-T production and (far) Trimotors		
295	Interior of plant			Showing D.H. 4,M-2-T production with rear view of fuselages		
296	Interior of plant			Showing D.H. 4,M-2-T production same as 295 but less close		
297	Interior of plant			showing construction of C-2/Trimotors & D.H.-4		
298	Interior of plant			showing construction of C-2/Trimotors & D.H.-4		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
299	F III					missing
300	C-4/CO.IV Mail plane		2394	side view		missing
301	C-4/CO.IV Mail plane		2394	motor section left side; forward fuselage 3/4 f lhs		# unc.
302	C-2/C.II			3/4 front lhs		
303	C-2/C.II			side view lhs		
304	C 4/CO.IV Mail plane		2394	1/2 r lhs		
305	C 4/CO.IV Mail plane		2394	side view lhs		
306	C 4/CO.IV Mail plane		2394	3/4 rear lhs close up of front part		
307	C 4/CO.IV Mail plane		2394	front		
308	C 4/CO.IV Mail plane		2394	motor section at uncovered fuselage nose 1/4 f rhs		
309	F III	FOKKER		3/4 front lhs		
310	F III	FOKKER		3/4 rear lhs		
311	C 4/CO.IV Mail plane			side cowling removed; uncovered front fuselage 1/8 f lhs		
312	F VII interior of cabin		4955	Continental Motors; to front		
313	F VII interior of cabin		4955	Continental Motors; to front, chairs in changed position		
314	F VII interior of cabin		4955	to front with Mr. Noorduyn, Mr. Fokker, Mr. Arcier, Ms. Sellarole	1926.05.20	
315	F VII interior of cabin		4955	to front with Mr. Fokker, Mr. Ford, Mr. Stivers, Ms. Sellerole	1926.05.20	
316	F VII interior of cabin		4955	to front with Mr. Fokker, ?, Mr O'Dell, Miss Sellarole	1926.05.20	
317	F VII Trimotor		4955	detail rh side engine mounting Continental, uncovered nacelle		
318	F VII Trimotor		4955	instrument board Continental		
319	F VII Trimotor		4955	battery installation Continental		
(R)320	Mr. Fokker in his 1st Spider					
321	F VII Trimotor interior		4955	Mr. Fokker, Mr. Judson, Mr. Angell		
322	F VII Trimotor		4955	3/4 rear Mr. Fokker, Mr. Ford, Mr. Stivers, Cap't.O'Dell		missing
323	F VII Trimotor		4955	3/4 front lhs Continental		
323A	F VII Trimotor		4955	3/4 front Continental		missing
324	F VII Trimotor		4955	1/4 front lhs Continental	1926.05.23	
324A	F VII Trimotor		4955	3/4 front Continental		missing
325	Interior of plant			showing construction of F VII Trimotor and C-2 fuselage frames	1926.06.16	
326	D.H. 4-M 2 T	AS 22-257		side view lhs		
327	D.H. 4-M 2 T			3/4 front landing gear		missing
328						missing
328A						missing
329	F VII Trimotor			fuel pipe layout double tank		
330	Universal	N-AABA	2nd	U.S. Mail, 3/4 front lhs Colonial		
330A	Universal	N-AABA	2nd	U.S. Mail, 3/4 front Colonial		missing
331	Universal	N-AABA	2nd	U.S. Mail, 1/4 front lhs Colonial		
332	Universal	N-AABA	2nd	U.S. Mail, 3/4 front lhs Colonial		
333	Universal nose	N-AABA	2nd	U.S. Mail, sv lhs Colonial		
334	F VII Trimotor	Kendrick		3/4 rear (= 1/2 r rhs) preparatory to 1st flight		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
335	F VII Trimotor	Kendrick		3/4 front rhs , turning propellers		
335A	F VII Trimotor	Kendrick		sv rhs with people near nose		
336	F VII Trimotor	Kendrick		sv rhs P.R.T.		
337	F VII Trimotor	Kendrick		front view P.R.T.		
338	F VII Trimotor	Kendrick		3/4 front rhs view P.R.T.		
(R)339	Universal nose		2nd	Mayor Trumbulls & Major Freeman in front		
(R)340	F VII Trimotor		4900	of original Ford (=?) Trimotor formerly NFP 1588		
341	Trade Mark reproduction			for stamps		missing
342	C 4/CO.IV Mail Plane		2394	detail sv fuselage rhs with uncovered pilot's cockpit		
343	C 4/CO.IV Mail Plane		2394	detail sv fuselage rhs with Fokker aboard		
(R)344	F VII Josephine Ford		4900	crossing frozen water on raft to Spitzbergen		missing
345	F VII Trimotor	Vare		(P.R.T.) close up 7/8 f lhs		
346	F VII Trimotor	Vare		(P.R.T.) 3/4 rear rhs		
347	Test of control stick					
(R)348	drawing Model XLB-2			wing contour	1926.07.23	missing
(R)349	drawing Model XLB-2			wing tip	1926.07.27	missing
350	Wing construction F VII Trimotor			upside down, half covered		
351	Wing construction			center piece , straight rear trailing edge, upside down uncovered		
352	Wing construction			showing leading edge & general construction, 1/8 f rhs half covered		
353	Trade Mark reproduction			Fokker		
(R)354	F VII Trimotor		4900	side view rhs ; copied from McCP 28714		
(R)355(A?)	F VII Trimotor		4900	3/4 front rhs ; copied from McCP 28713		
355B	F VII Trimotor		4900	3/4 front		missing
(R)356	F.VII Trimotor		4900	front; copied from McCP 28712		
356 (#2)	Skeeter			wing constr.; note: written addition to factory list but renumbered 370		missing
(R)357	F VII Trimotor		4900	close up lh side; copied from McCP 28718		
357 (#2)	Skeeter			wing constr.; note: written addition to factory list (renumbered 371/372?)		missing
358	Aerial view of plant Hasbrouck H.			& surroundings		
359	Atlantic Aircraft S-3	No.73	4522	side view lhs		
360	Atlantic Aircraft S-3	No.73	4522	3/4 front		missing
361	Atlantic Aircraft S-3	No.73	4522	3/4 rear		missing
362	C 4 /CO.IV Mail Plane		2394	3/4 front lhs		# unc.
(R)363	F VII Rolls Royce	H-NACJ	4839	original marked H-NACJ		missing
(R)364	F.III BMW	HNABH	1521	original marked HNABH side view) one		missing
(R)365	F III BMW	HNABH	1521	original marked HNABH 3/4 front) plate		missing
(R)366	F VII Liberty	FOKKER		original (formerly marked NFP 1563)		missing
(R)367	FIII BMW	HNABJ	1523	original reproduction from NFP 364 & 365		missing
(R)368	FIII Seaplane					missing
(R)369	F VII Trimotor			in flight		missing
370	Skeeter			wing construction; upper view rhs wing uncovered		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
370A	Skeeter			plane (written addition to cy list)		missing
371	Skeeter			wing construction ; sv rhs wing uncovered		
372	Skeeter			wing construction ; center part with fuel tank uncovered		
373	Skeeter		800	front view		# unc.
374	Skeeter		800	front view with group; Mr.Brassen, Mr. Noorduyn and four others		# unc.
375	Skeeter		800	3/4 front rhs with Mr Fokker, Mr. Noorduyn, Mr. Brassen (composite)		
376	Skeeter		800	side view lhs with Mr. Bassem and pilot		
377	Adjustable hool dolly			used on tail of Universal Colonial		
378	Adjustable hool dolly			Universal Colonial in background		
379						missing
(R)380)	Model PA-1 drawing 272			wing contour		
(R)380)	Model PA-1 drawing 273			wing contour		
(R)381	Model PA-1 drawing 274			wing tip		
382	Model XLB-2			front view		
383	Model XLB-2			side view lhs		
384	Model XLB-2			plan view		
385	Sausedde Wheels			view with discs from three sides		
386	Sausedde Wheels			view with discs & brakes		missing
387	Sausedde Wheels			view without discs		missing
388	Sausedde Brakes			view		missing
389	F VII Trimotor	Wilbur		interior of cabin (PRT) to front		
389A	F VII Trimotor	Wilbur		interior of cabin (PRT) (written addition to cy list)		missing
390	F VII Trimotor	Wilbur		3/4 rear (PRT)		missing
391	F VII Trimotor	Wilbur		3/4 front (PRT)		missing
392	F VII Trimotor	Wilbur		3/4 f lh side (PRT)		
393	Universal Edw. Hubbard		3rd	cabin interior to front		# unc.
394	Universal Edw. Hubbard		3rd	3/4 front lhs		
395	Universal Edw. Hubbard		3rd	3/4 front lhs close up		
396	Universal Edw. Hubbard		3rd	side view lhs		
397	Fuel gauge	Vare		as applied to Trimotor wing		
398	Sauzedde wheels			view 44" x 10" without brake drum		missing
399	Sauzedde wheels			view 44" x 10" with brake drums		
400	Sausedde Wheels			view of brake drum 44" x 10 "		missing
401	C-2 rudder control pedals			side view rhs nose without plating; man at controls		
401A	C-2 rudder control pedals			side view rhs nose without plating; (written addition to cy list)		
402	C-2 rudder control pedals			side view rhs nose without plating; position controls changed		
403	F.VII Trimotor landing gear	Jo Ford	4900	showing Sausedde brakes innner side lh landing gear		
404	F.VII Trimotor landing gear	Jo Ford	4900	close up showing Sausedde brakes innner side lh landing gear		
405	F.VII Trimotor	Jo Ford	4900	Byrd Arctic Exp. 3/4 rear lhs		
406	F.VII Trimotor	Jo Ford	4900	Byrd Arctic Exp. side		missing

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
407	F.VII Trimotor	Jo Ford	4900	sv lhs with Mr McPhail		# unc.
408	Interior of plant			five C-2s and Universals under construction		
409	Spruce test pieces			No. B-1 to B-31		
410	Spruce test pieces			No. B 30		
(R)411	drawing X H B 2			# A-92126 heavy bomber	1926.09.21	
412	Universal	G.CAFE	404	WCA City of Winnipeg 1/2 f lhs		
413	Universal	G-CAFU	404	WCA City of Winnipeg 3/4 f lhs close up front		
(R)414	F.VII Trimotor	Jo Ford	4900	loading at Spitzbergen; rear of fuselage with pile of cases		
415	Trimotor Colonial			3/4 front lhs close up nose		
416	Trimotor Colonial			nacelle uncovered sv rhs		
417	Trimotor Colonial	Chicago	1	1/4 lhs front fuselage with uncovered nacelle		
418	Trimotor Colonial	Chicago	1	3/4 lhs rear fuselage with uncovered nacelle		
419	Trimotor Colonial	Chicago	1	3/4 front lhs close up		
420	Trimotor Colonial	Chicago	1	7/8 front lhs		
421	Trimotor Colonial	Chicago	1	3/4 front rhs with modified cockpit windscreen		
(R)422	drawing X*L*B-2					missing
423	wind tunnel model X-HB-2			front; note: mentioned in cy list as X-LB-2		
424	wind tunnel model X-HB-2			rh side; note: mentioned in cy list as X-LB-2		
425	wind tunnel model X-HB-2			7/8 front lhs; note: mentioned in cy list as X-LB-2		
426	wind tunnel model X-HB-2			3/4 rear rhs; note: mentioned in cy list as X-LB-2		
427	Trimotor Colonial			instrument board		
428	Trimotor C-2 fuselage mock up			interior showing location of stretchers to rear		
429	Trimotor C-2 fuselage mock up			interior showing location of stretchers to front		
430	Trimotor F.VII landing gear	Jo Ford		shock absorbers		
431	Trimotor F.VII landing gear	Jo Ford		shock absorbers		
432	wind tunnel model F VII A-3 M			front		
433	wind tunnel model F VII A-3 M			3/4 front lhs		
434	wind tunnel model F VII A-3 M			rh side		
435	wind tunnel model F VII A-3 M			3/4 rear rhs		
(R)436	Universal Ed. Hubbard		3rd	in flight 1/2 f lhs		
(R)437	Test of hinge					
(R)438	Test of hinge			parts		
(R)439	Test of hinge					
440	C-2 nose			rhs from rear, uncovered		
441	X L B 2 bomber			rh side view of bomb hoist in uncovered fuselage		
442	X L B 2 bomber			uncovered fuselage rhs 3/4 front of bomb hoist		
443	X L B 2 bomber			rhs side of nose with uncovered gun post		
444	X L B 2 bomber			3/4 front view rhs of fuselage		
445	J-4 engine			close up showing connections of heater		
446	XLB 2			uncovered center fuselage with rear gunners cockpit side		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
447	XLB 2			uncovered fuselage with rear gunners cockpit looking aft		
448	XLB 2			tail surface test		missing
449	Trimotor Colonial			new design wind shield		missing
(R)450	newspaper article			Universal in Canada		missing
451	Interior of plant			Trimotor and Universal production	1927.01.11	
(R)452	Letter			from Philadelphia Rapid Transport	1927.01.12	
(R)453	drawing fuels system			diagram		
454	C-2 Army transport			interior of cabin, radio installment to front		
454A	C-2 Army transport			close up interior of cabin, radio installment to front		
455	C-2 Army transport			interior of cabin, fuel installation in ceiling		
(R)456	Letter			from Continental Motors Corp.	1927.01.28	
457	Universal sea plane		405	at Staten Island 3/4 front rhs on slope		
457A	Universal sea plane		405	at Staten Island 3/4 front rhs on slope (much like 457)		
458	Universal sea plane		405	at Staten Island 3/4 f lhs floating		
459	Universal sea plane		405	at Staten Island 7/8 f floating		
460	Universal sea plane		405	at Staten Island close up 3/4 f rhs on slope		
461	Universal sea plane		405	at Staten Island side view		missing
462	Universal sea plane		405	side view lhs floating (note: upper fuselage is retouched wrongly)		
463	Trimotor Colonial	Chicago	1	sv front fuselage rhs with Mr. Balchen		
464	Universal	G-CAGD	406	WCA City of Toronto 3/4 front lhs		
465	Universal	G-CAGD	406	WCA City of Toronto side view lhs; three Canadians at nose		
466	Trimotor C-2 Army transport	26-202		3/4 f lhs		
467	XL-2 bomber			uncovered forward fuselage 1/2 f rhs		
468	XL-2 bomber			uncovered forward fuselage sv lhs		
(R)469	Plant Cooper Hewett. Lts (=?)			production line of Ford 4-AT Trimotors		
470	C-2 nacelle			film (=?); 1/8 f rhs of rhs nacelle		
471	Universal seaplane		405	close up at Little Ferry 3/4 f lhs with lady on lhs float		
472	Universal seaplane		405	at Little Ferry; men on front part of floats		
(R)473	Universal seaplane		405	combination (of 472 on rough water?)		
(R)474	Full system diagram C-2			Army transport	1927.03.18	
475	Universal	G-CAGE	407	Western Canada Airways 3/4 front lhs		
475A	Universal		407	Western Canada Airways 3/4 front lhs; r/n retouched		
476	Universal	G-CAGE	407	Western Canada Airways close up nose 7/8 f lhs		
477	Universal	G-CAGE	407	Western Canada Airways front		
478	Universal pontoon(s)			showing damaged keel		
479	XLB-2 bomber wing underside			under construction uncovered; 1/4 r lhs	1927.03.26	
480	XLB-2 bomber wing underside			under construction partly covered; 1/4 r lhs	1927.03.30	
481	Universal landing gear			shock absorber in strut (experimental)		
482	XLB-2 bomber			uncovered fuselage construction front part sv lhs		
483	XLB-2 bomber			uncovered fuselage construction sv lhs		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
484	F.VII Trimotor	Vare		at Hoover Field		missing
485				Hoover Field, Washington D.C.		missing
(R)486	F.VII Trimotor	Vare		Hoover Field, Washington D.C.; 1/2 f rhs		# unc.
487	XLB-2 wing			lower camber 1/4 r lhs with covering		
488	XLB-2 wing			full top view without covering		
489	C-2 Greenland wing (Byrd)			full top view		missing
490	XLB-2 wing			wing upper camber before covering 1/4 f lhs		
491	C-2 Greenland (Byrd)			tank same as Wilkins- 1926 N.P.		# unc.
492	C-2 Greenland (Byrd)	America	3	uncovered fuselage 1/4 f lhs, Mr. Fokker at left, employees in front		
493	C-2 Greenland (Byrd)	America	3	engine mouting (nacelle) 1/2 r rhs; fuselage in boackground		
494	XLB-2 bomber wing			uncovered upperside construction sv lhs from above		
495	Universal	G-CAHE		1/4 f lhs		
496	C-2 Greenland (Byrd)	America	3	Group with Mr. Fokker in front of uncovered fuselage lhs		
497	C-2 Greenland (Byrd)	America	3	front part of uncovered fuselage - men working and Mr Brassen		
498	C-2 Greenland (Byrd)	America	3	1/4 front lhs- detail uncovered fuselage		
499	C-2 Greenland (Byrd)	America	3	3/4 rear uncovered front fuselage lhs - detail (broken)		
500	C-2 Greenland (Byrd)	America	3	rear showing vent		missing
501	C-2 Greenland (Byrd)	America	3	wing hanging in plant with Army C-2 and XLB-2 nose in background		# unc.
502	C-2 Greenland (Byrd)	America	3	fuselage placed under wing in plant with Army C-2		# unc.
502A	C-2 Greenland (Byrd)	America	3	fuselage placed under wing in plant with Army C-2 (much like 502)		# unc.
503	C-2 Greenland (Byrd)	America	3	on field -- 3/4 f lhs close up; turning propellers	1927.04.16	
504	C-2 Trimotor	America	3	wreckage nose section of 3 motor in rear of plant		
505	XLB-2 bomb comparment			detail uncovered fuselage 1/4 f rhs with radio & gun		
506	XLB-2 fuselage			uncovered 3/4 front lhs from altitude		
506A	XLB-2 fuselage			close up of front part 506		# unc.
507	XLB-2 fuselage			3/4 rear lhs of nose with bomb rack from floor		
508	Universal wing			wing beam (spar) construction amids onther wings		
509	XLB-2 wing			upper side from balcony		
510	C-2 Trimotor	America	3	wrecked cockpit of 3 motor showing fuel layout		
510A	C-2 Trimotor	America	3	wrecked cockpit of 3 motor showing fuel layout (slightly different from 510)		# unc.
511	Universal wing			wing beam construction; detail of uncovered leading edge		
512	C-2 Trimotor	America	3	damaged wing of 3 motor being repaired		missing
513	Aileron hinge test			specimen brass		
514	Aileron hinge test			specimen steel		
515	Universal	G-CAHF	409	Canadian; 1/2 f lhs		
516	Scout Major Brainard			3/4 front		missing
517	Scout Major Brainard			nose open		missing
518	C-2 Army transport	26-204		3/4 front lhs whole ship		
519	C-2 Army transport	26-204		lh side		
520	C-2 Army transport			3/4 front lhs close up nose		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
521	C-2 Army transport			interior to front		
521A	C-2 Army transport			close up interior to front		
522	C-2 Army transport			3/4 front with new flooring		missing
523	XLB-2 wing			showing relative depth of beam		missing
524	Universal	G-CAHG	410	Canadian; 1/4 f lhs, turning propeller , man under wing		
524A	Universal	G-CAHG	410	Canadian; 1/4 f lhs, turing propeller		
525	XLB-2 bomber			from balcony with wing attached to fuselage frame 1/4 f rhs		
526 (½=?)	C-2 Trimotor	America	3	3/4 lhs close up nose and 3 engines		
527						missing
528	Universal test wing section			under load of sand bags		
529	XLB-2 bomber			side view showing detail bomb rack		
530	XLB-2 bomber			rudder frame		
531	XLB-2 bomber			horizontal tabilizer frame		
532	XLB-2 bomber			fin frame		
533	XLB-2 bomber			elevator frame		
534	Universals	G-CAHI & HJ	412.414	Canadian (group) 3/4 f lhs		
535	Universal seaplane	Jeanne d'Arc	403	3/4 f lhs at Little Ferry Nungesser Coli Search Exp.		
536	Universal seaplane	Jeanne d'Arc	403	side view at Little Ferry, Nugesser, Coli Search Exp.		
537	Universal seaplane	Jeanne d'Arc	403	front view at Little Ferry, Nungesser, Coli Search Exp.		
(R)538	F VII Monoplane	H-NACT	4901	(Jupiter engine) 1/2 f lhs		
539	XLB-2 bomber			3/4 side rhs uncovered R.5 (= cockpit area)		
540	XLB-2 bomber			side view uncovered nose rhs showing bomb release chain		
541	XLB-2 bomber			front view showing uncovered nose and left side engine		
542	XLB-2 bomber			underside of nose from front		
(R)543	Complimentary letter			Continental Motors Corp.	1927.06.01	
(R)544	Complimentary letter			Wesrtern Cananda Airways		
(R)545	Complimentary letter			Colonial Air Transport Inc.	1927.07.06	
546	Universal wing			test specimen		
547	Universal wing			detail test specimen		
548	XLB-2 bomber			Mr. Fokker at controls in uncovered nose, rhs view		
549	XLB-2 bomber			Mr. Fokker leaving pilots seat		
550	XLB-2 bomber			Mr. Fokker in forward part of uncovered nose, rhs view		
(R)551	Universal seaplane	G-CAHH	411	close uo 3/4 f rhs		
(R)552	C-2 Trimotor	America	3	Mr. Fokker, Byrd, Brassem		# unc.
(R)553	Vanderbilt seaplane			(best)		missing
(R)554	Vanderbilt seaplane			front view on slope		
(R)555	Vanderbilt seaplane			close up 3/4 f lhs on slope		
(R)556	Vanderbilt seaplane			close up 3/4 f rhs on slope		
(R)557	Mr Van Lear Black			Holland photo in window KLM aircraft		
(R)558	Mr Van Lear Black			Holland photo with KLM boss Plesman		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
(R)559	Universal seaplane		403	1/4 f lhs in flight; lettering on rear fuselage added		
560	Whirlwind engine J-5			being installed on uncovered fuselage of Universal 7/8 f lhs		
561	Universal fuselage			sketleton for catalogue		missing
562	F.VIIA Jupiter	Old Glory	501	view fuel lines- rear of pilot seats (note:list mentions Trimotor Old Glory)		missing
563	F.VIIA Jupiter	Old Glory	501	instruments (note: list mentions Trimotor Old Glory)		missing
564	F.VIIA Jupiter		501	tank in Rome plane for Hearst (note: list mentions Trimotor)		
565	XLB-2			uncovered nacelle rhs		
566	XLB-2			interior of fuselage from front		
567	XLB-2			lhs landing gear with shock absorber; Universal tail at right		
568	XLB-2			detail brake arrangement		
569	Universal wing			construction upside down uncovered		# unc.
570	TA-1 fuselage			frame 1/8 f lhs		
571	F VII Reynolds Airways	776	4840	3/4 front lhs Jupiter engine, people at right		
572	F.VIIA Jupiter	Old Glory	501	uncovered nose sv rhs contol installation		
573	Universal Aero Corp.of C.	696	416	commercial (boxes); 3/4 f lhs		
574	Universal Aero Corp.of C.	696	416	1/2 f lhs with Emerson		
575	Universal Aero Corp.of C.	696	416	with Emerson, E.J. Frye		missing
576	Universal Aero Corp.of C.	696	416	1/2 f lhs with J. Frye, pilot in cockpit		
577	XLB-2 bomber	26-210		3/4 front rhs with lhs propeller turning; people at right		
578	XLB-2 bomber	26-210		front		# unc.
579	XLB-2 bomber	26-210		3/4 rear rhs; people around		
580	XLB-2 bomber	26-210		side view lhs		
581	XLB-2 bomber	26-210		close up rhs nose; people behind nose		
582	XLB-2 bomber	26-210		close up rhs nose Mr. Fokker, Mr Reusller, Mr. Wheat in car in front		
583	XLB-2 bomber	26-210		Mr. Fokker, in auto, Mr. Johnson, pilot		missing
584	F.VIIA Jupiter	Old Glory	501	side view rhs		
585	F.VIIA Jupiter	Old Glory	501	1/2 front rhs		
(R)586	(Teterboro ?) Field					missing
(R)587	(Teterboro ?) Field					missing
(R)588	(Teterboro ?) Field					missing
(R)589	(Teterboro ?) Field					missing
590	Universal seaplane	764	419	side view rhs Big George Cox		
590A	Universal seaplane	764	419	two photos as 590 with 'Fokker Universal' inserted on rear fuselage		# unc
591	Universal seaplane	764	419	side view lhs taxiing far away		
592	Universal seaplane		419	3/4 front rhs floating		
(R)593	Universal seaplane	764	419	enlargement of 591		
594	Test specimens			Lebanon steel - before test		
595	Test specimens			Lebanon steel - after test		
596	Universal Dunning		417	close up 3/4 f lhs enclosed cockpit hood		
597	Universal Dunning		417	close up 3/4 f lhs winds shield		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
598	Universal Dunning		417	3/4 f lhs full ship enclosed cockpit		
599	Universal Dunning		417	1/2 f rhs (Mr. Fokker) people around		# unc.
600	Clarence Chamberlains arrival			on field at Teterboro,return from Europe; large crowd		
601	TA-1 elevator			half section uncovered		
601A	TA-1 elevator			both sections, uncovered		
602	TA-1 rudder			uncovered		
602A	TA-1 rudder			uncovered		
603	Teterboro field			showing water after storm of Sept 1-1927		missing
604	Teterboro field			showing water after storm of Sept 1-1927; taken from roof of plant		
605	Teterboro field			showing water after storm of Sept 1-1927		# unc
606	TA-1 wing fittings			front		
607	TA-1 wing fittings			rear		
608	TA-1 nacelle			bare, 1/2 f lhs		
609	TA-1 wing ribs			largest and smallest shown by employee		
610	Universal wing ribs			largest and smallest shown by employee		
611	Universal fuselage		423	bare		missing
612	Universal ailerons			on lhs wing from rear		
613	XLB-2 nose			rh side of provisional new design		
614	Universal Standard (Carberry)		422	3/4 close up nose f lhs		
615	Universal Standard (Carberry)		422	full ship 3/4 f lhs		
616	Universal Standard (Carberry)		422	1/2 f lhs close up to door (side)		
617	Universal Standard (Carberry)		422	1/2 f lhs close up of nose		
618	Universal Tela	1548	420	triwheel 3/4 f lhs		
619	Universal		422	cated fuselage for shipment to Rotterdam		
620	Universal		422	wing on caddle readied for shipment		
621	Universsal plane		422	shipment on two trucks		
622	Universal Standard	1776	421	3/4 front lhs		
623	Universal Standard			interior fom door to front		
624	Universal			group of 4 ltr r/n 1776, 1548, 3083, 1565 (msn 421, 420, 415, 417)		
624A	Universal			group of 4 ltr r/n 1776, 1548, 3083, 1565 (msn 421, 420, 415, 417)		
625	Model Amphibian (F-11)			1/2 front rhs on standard; two different float solutions		
626	Model Amphibian (F-11)			front; two different float solutions		
627	Model Amphibian (F-11)			3/4 side lhs;two different float solutions		
628	TA-1 Stabilizer			bare frame		
629	TA-1 fin			bare frame		
630	C-2 Trimotor PAA	NC53	704	3/4 f lhs		
631	Sauzedde spokes- nipples			enlarge view of cross section		missing
(R)632	compimentary letter			Reynolds Airways	1927.10.03	
633	XLB-2 nose			interior from pilots seats (=mirror image?)		# unc.
634	Universal Aero Corp. of C.	3193	423	side view lhs		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
635	Universal	3193	423	3/4 front lhs with pilot at propeller		
636	XLB-2 bomber	26-210		1/8 f lhs enclosed cockpit		
637	XLB-2 bomber			front		missing
638	XLB-2 bomber	26-210		3/4 front lhs enclosed cockpit		
639	XLB-2 bomber tail surfaces	26-210		1/2 r lhs		
640	Universal hor. stabilizer			bare frame		
641	Universal vertical fin			bare frame		
642	Universal rudder			bare frame		
643	Universal elevator			bare frame		
644	Universal wing			front connection		
645	Universal wing			rear beam connection		
646	TA-1 right nacelle			sv rhs uncowed		
647	TA-1 right side engine			close up control lines		
648	TA-1 tail surfaces	A-7561		1/2 r rhs		
649	TA-1 ailerons on rhs wing			rear view		
650	TA-1 lhs landing gear			front view		
651	TA-1 cockpit enclosure			close up 1/2 f rhs		
652	TA-1 plan view	A-7561		3/4 f lhs from factory roof; DH-4 USMC in background		
653	TA-1	A-7561		3/4 f lhs		
653A	TA-1	A-7561		3/4 front lhs; DH-4 USMC rear fuselage at left		
654	TA-1 interior					missing
655	TA-1 instrument board					missing
656	TA-1 landing gear strut lhs			shock absorber uncovered, 1/2 f lhs		
657	Universal wing			plan view standard lhs uncovered		
658	Amphibian model			side view- pontoon covered		missing
659	Amphibian model			side view- pontoon raised		missing
660	Universal Standard			2½ bays rear end fuselage frame sv rhs		
661	Universal Standard			cabin part of fuselage frame sv lhs		
662	Universal Standard			nose section with engine installed 1/8 f lhs		
663	F.VII Trimotor- Pan American	N- 3314	612	1/2 f lhs		
664	Universal cockpit			from rear		missing
665	Trimotor TA-1 fuselage			tail- 2½ bays sv lhs		
(R)666	Trimotor TA-1			drawing fuselage frame stress analysis/load diagram		
667	Trimotor TA-1 fuselage			uncovered , baggage & cabin space 1/2 f lhs		
(R)668	Bert Acosta			in cockpit Universal plane 1/2 f lhs		
669	Universal seaplane	M.G.de Cuba	424	at Little Ferry tail surfaces 1/2 r lhs		
669A	Universal seaplane		424	at Little Ferry tail surfaces		missing
670	Universal seaplane	M.G.de Cuba	424	at Little Ferry cockpit 1/4 f rhs		
670A	Universal seaplane		424	at Little Ferry cockpit		missing
671	Universal seaplane	M.G.de Cuba	424	at Little Ferry 3/4 front rhs taxiing		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
671A	Universal seaplane		424	at Little Ferry 3/4 front		missing
672	Universal seaplane	M.G.de Cuba	424	at Little Ferry 1/2 r lhs with Cap't. Laquard & Bennett		
672A	Universal seaplane		424	at Little Ferry with Cap't. Laquard & Bennett		missing
673	Universal seaplane	M.G.de Cuba	424	at Little Ferry 1/4 r lhs with Bennett & Teally (3 men, 2 woman)		
674	Test specimen			turn buckles brace wire		
675	Universal seaplane		424	at Little Ferry 3/4 f lhs Cap't Laborde, Collyer and Dr. Marques on float		
676	Universal Aero Corp.of C.	3317	426	3/4 front lhs		
677	Universal Aero Corp.of C. interior			cabin to front; cockpit door open		
678	Universal Aero Corp.of C. interior			cabin to front; cockpit door closed		# unc.
679	Universal interior			with passengers		missing
680	Universal tail surfaces	3317	426	land plane Aero Corp. of C.; 1/2 r rhs		
681	Universal landing gear		426	shock absorbers open 1/2 f lhs		
682	TA-1 Marine (=US Navy)			rear view		
683	TA-1			side view lhs		
684	TA-1			3/4 front lhs		
685	TA-1 nacelle			lhs; sv lhs		
686	Universal Special Humphrey	3318	800	3/4 front lhs		
687	Universal Special Humphrey	3318	800	side view lhs		
688	Universal Special Humphrey	3318	800	1/4 side view lhs		
689	Universal Special Humphrey	3318	800	3/4 rear rhs		
690	TA- fuselage			sv lhs uncovered with installations		
691	TA- fuselage			uncovered nose sv rhs (notlooking aft as mentioned)		
692	TA- fuselage			uncovered nose 3/4 r rhs		
693	Fuselage repair			tube construction		
694	Universal Special Humphries		800	cabin interior - cockpit door closed		
695	Universal Special Humphries		800	interior - door open		missing
696	Universal interior			seat and lounge (outside aircraft)		
697	Universal Special Dunning	1565	417	3/4 front lhs; new windscreen for open cockpit		
698	Universal Special Dunning	1565	417	side view lhs		
699	Universal Dunning interior		417	cabin to front; door closed (cockpit)		
700	Universal Dunning interior		417	cabin to front; door open (cockpit)		
701	Universal Dunning interior		417	from front, looking aft		
702	C-2A fuselage			drawing stress diagram (structure with load of members)		
703	C-2A wing			front spar		
704	Universal landing gear	G-CAIV	425	shock absorber with cover removed at rhs		
705	Universal landing gear	G-CAIV	425	shock absorber with cover at lhs		
706	Pontoons St. Tammany			returned, showing damage close up		
707	Pontoons St. Tammany			returned, showing damage 3/4 lhs near railway station		
708	Universal wing			test specimen; 1st loading with sand bags		
709	Universal wing			test specimen; 2nd loading with sand bags		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
710	F X rudder & fin			bare skeleton		
711	Trailer			for license (four wheel cart)		
712	C-2-A wing			front fitting		
713	C-2-A wing			rear fitting		
(R)714	Universal on skis	G-CAFU	404	1/2 f rhs		
(R)715	Universal on skis	G-CAFU	404	1/4 r rhs, with 'GD and 'GE		# unc.
716	F X nose & cockpit			uncovered, sv lhs		
717	F X cabin & baggage compt.			uncovered, sv lhs		
718	F X fuselage			uncovered, sv lhs		
719	F X nose			uncovered 1/2 r right side with cockpit door		
720	Universal	G-CAIX	427	3/4 f lhs with pilot (Bennett?) under lhs wing	1928.01.30	
721	F X bare nacelle			1/4 f lhs		
722	Damaged H E X Hd.bolt			research		
(R)723	Letter			of Western Canada Airways	1928.01.30	
724	F X pilots floor			with instrument board from rear		# unc.
725	F X bare fuselage			sv rhs, outside		
725A	F X bare fuselage			sv lhs, outside		# unc.
(R)726	C-2 Trimotor	America	3	from outside print by Rutherford Photographer sv rhs in start		# unc.
727	C-2-A wing under constr.			from outside after retouching; sv rhs with uncovered upper side		
727A	C-2-A wing under constr.			form outside after retouching; enlargement of 727		
728	F-X wing			crated for shipment on trailer behind truck		
729	F-X wing			close up; shown damage in shipment		
(R)730	F.VII Ttrimotor Byrd's Antarctic	NX4204	5028	sv rhs with group around nose		
(R)731	F.VII Ttrimotor Byrd's Antarctic	NX4204	5028	nose 1/2 f lhs with Bennett & Balchen		
(R)732	F.VII Ttrimotor Byrd's Antarctic	NX4204	5028	7/8 f rhs in flight		
(R)733	FB-1 amphibian			1/2 f rhs = NFP 666		
(R)734	B.III Vanderbilts air yacht			7/8 f lhs in flight; note: before conversion for Vanderbilt		
735	C-2A fuselage			bare, 1/4 f lhs		
736	F-X fuel system			drawing layout- Wasp engine	1928.02.20	
737	C-2A earth induct. compass			control at nose in fuselage frame		
738	C-2A earth induct. compass			rear attachment in fuselage frame		
739	Standard Universal			elevator test; sv lhs tail with load		
740	Standard Universal			rudder pedal test		
741	Standard Universal			aileron test		
742	Universal Canadian	G-CAJD	430	3/4 f lhs		
742A	Universal Canadian	G-CAJD	430	autographed		missing
(R)743				Commander Byrd, Acosta & Noville		missing
744	F-X production		1000	nose 1/2 f rhs with employees (plant interior)		
745	F-X production		1000	nose 1/2 f rhs with Mr. Fokker, Balchen (plant interior)		
746	Super Universal		801	close up 3/4 front lhs Balchen, Haynes & Mc Phail		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
747	Test of F VII wing beam			on testing machine		
748	Test of F VII wing beam			after test		
749	Super Universal	X4453	801	3/4 front lhs tail high		
750	Super Universal		801	1/2 f lhs		
751	Super Universal		801	full side		missing
752	Super Universal	X4453	801	3/4 rear rhs		
753	Interior of Passaic plant			showing plate shop		
754	Interior of Passaic plant			showing fuselage construction		
755	Interior of Brighton Mills			2nd floor, nearly empty		
756	F-X Trimotor		1000	1/2 f lhs with lhs prop turning (1st test)		
757	Super Universal	X4453	801	3/4 rear rhs; note: later view with r/n 4453 (#811) is wrongly identified as 757		# unc.
757A	Super Universal	X4453	801	side view rhs		
758	Super Universal	X4453	801	3/4 f lhs front		
759	Super Universal	X4453	801	front raised (propeller sloping)		
760	Super Universal	X4453	801	front raised (propeller horizontal)		
761	F-X Trimotor	4458	1000	3/4 front lhs		
762	F-X Trimotor	4458	1000	full side lhs		
763	F-X Trimotor	4458	1000	full rear		
764	F-X Trimotor	4458	1000	full front		
765	F-X tail surface	4458	1000	1/2 r lhs		
766	F-X lhs landing gear		1000	1/2 f rhs		
767	F-X lhs nacelle		1000	sv lhs		
(R)768	C-2A fuel system			drawing; diagram (same as # 813)	1928.03.15	
769	Wing			rear attachment fitting		
770	F-X fuel lines			on nose of Trimotor, rear side of instrument board		
771	F-X fuel lines			of uncovered nacelle rhs with instruments		
772	F-X rhs nacelle			uncovered 1/2 r side view rhs		
773	F-X interior view			cabin from rear (good one)		
774	F-X interior view			from rear cabin door (good one)		
775	F-X interior view			from front		
776	F-X interior view			lavatory (marked # 876 in error)		
777	C-2A fuselage			lhs before covering viewed outside		
778	C-2A fuselage			last 2½ bays 1/2 r lhs uncovered		
779	C-2A nose			uncovered 1/2 r left side		
780	C-2A nose			sv from right side showing radio		
781	C-2A baggage compartment			in sv rhs of uncovered center fuselage		
782	C-2A wing			under construction, 1/4 r lhs with uncovered top side		
783	F-X		1000	with group of factory employees in front		
784	F-X		1000	with group of office employees in front (also as mirror image)		
785	F-X		1000	Mr. Fokker, Brassen, Gassner, etc.(total 6 people) in front		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
786	F-X lhs nacelle			sv lhs with new exhaust manifold		
787	F-X rhs nacelle			sv rhs uncovered showing fire wall		
788	F-X nose			side view rhs cooling cowl		# unc.
789	F-X instrument board			to front		
790	Teterboro airport			Decoration Day (now: Memorial Day) 1927, 2 views	1927.05.30	missing
791	Universal			in air, 2 views		missing
792	F-X Trimotor WAE	4458	1000	side view lhs		
793	TA-2 lhs nacelle			complete sv lhs		
794	TA-2 tail surfaces	A-8007		completely assembled 1/2 f rhs		
795	TA-2 rhs wheel and shock abs.			1/2 f lhs		
796	TA-2 engine control			close up at engine strut lhs (outside)		
797	TA-2			3/4 view rhs warming up		
798	F-X Trimotor WAE			1/4 r lhs flying		
799	F-X Trimotor WAE	X5170	1001	two on line 1/2 f lhs with crowd (4458 at left)		
800	F-X Trimotor WAE	4458	1000	sv rhs and 3/4 f lhs with nose X5170		
801	F-X Trimotor WAE			3/4 f rhs with Mr. & Mrs. Fokker in front in Packard		
802	F-X Trimotor WAE		1000	Mr. Mosely & Fokker in front of F-X nose		
803	two F-X Trimotor WAE			on line with F.VII Lowenstein front view		# unc.
804	F-VII Trimotor Lowenstein			Capt. Drew & mechanics Joe Hanson in front		missing
805	TA-2			engine control in cockpit		
806	New hanger & factory			with water tower in center		
807	Motor hoist			front		
808	Pipe cutting machine					
809	Super Universal		801	front view		
810	Super Universal		801	3/4 front view lhs		
811	Super Universal	X4453	801	3/4 rear view rhs; note: also as # 757 in error		
812	Motors in line			row of nine on lift truck		
(R)813	C-2A Fuel sustem			drawing; diagram (same as # 768)	1928.03.15	
814	TA-3 (=TA-2)			cockpit controls to front		
815	TA-2 landing gear lhs			sv without covers wheel and shock absorber		
816	TA-2 landing gear lhs			sv with wheel covers wheel and shock absorber without cover		
817	TA-3 (=TA-2)	A-8008		3/4 front view lhs		
818	TA-3 (=TA-2)	A-8008		side view lhs		
819	Standard Universal			float assembly (front view) with bare fuselage		
820	Standard Universal			float assembly (side view) with bare fuselage		
821	Float assembly			close up sv lhs showing without covers		
822	Float assembly			close up 1/2 f lhs		
823	F-10 De Luxe Richfield Trimotor	5614	1003	1/4 front view lhs; note Trimotor at rear retouched		# unc.
824	F-10 De Luxe Richfield Trimotor	5614	1003	full front		
825	F-10 De Luxe Richfield Trimotor	5614	1003	side view lhs		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
826	C-2A			front view; note: also # 829 in error		
827	C-2A	28-119		3/4 front view lhs		
828	C-2A	28-119		3/4 rear view rhs		
829	C-2A	28-119		side view lhs		
830	C-2A	28-119		3/4 front lhs close up		
(R)831	C.V Sweden			C-8 Nobile rescue pilot E. Lundberg		missing
832	C-2A detail			power panel		
833	C-2A detail			radio box		
834	C-2A detail			interior view of one side controls		
835	C-2A detail			power panel, floor		
836	Float Super Universal			3/4 f rhs		
837	Float Super Universal			side view lhs		
(R)838	B.IV Flying Boat fuselage			Holland negative 2107, front view		
(R)839	B.IV Flying Boat fuselage			Holland negative 2106, 1/2 side view rhs		
(R)840	B.IV Flying Boat fuselage			Holland negative 2108, interior under wing from rear		
(R)841	F.VII Trimotor	Friendship	5028	1/2 f rhs on floats		
(R)842	F-10 De Luxe Trimotor Richfield	5614	1003	1/2 f lhs in flight; also # A-116		
(R)843	F-10 De Luxe Trimotor Richfield	5614	1003	1/8 f lhs in flight bottom view; also # A-119		
(R)844	F-10 De Luxe Trimotor Richfield	5614	1003	3/4 front rhs; also # S-127		
(R)845	F-10 De Luxe Trimotor Richfield	5614	1003	sv lhs in flight- San Gabriel in background; also # A-118		
(R)846	F-10 De Luxe Trimotor Richfield	5614	1003	close up sv lhs in flight over mountains		
(R)847	F-10 De Luxe Trimotor Richfield	5614	1003	1/2 f lh side view in flight clouds & Mts. In background		
848	Super Universal N.P.A.			3/4 front lhs		
849	Exhaust roller			side		
850	Exhaust roller			front		
851	Exhaust jigs			with exhaust tubes out		
852	Exhaust jigs			with exhaust tubes in		
853	Motor			on motor stand 1/4 f lhs		
854	Flying boat			cockpit floor assembly		
855	Fokker, Earhart & Stulz				1928.08.07	missing
856	Un. & S. Universal seapl.			W.C.A. at Little Ferry	1928.08.13	missing
857	Universal seaplane			W.C.A. at Little Ferry	1928.08.13	missing
858	Universal California Airways			side view		missing
(R)859	Friendship in flight		5028	1/2 f lhs		# unc.
(R)860	A. Fokker portrait			from lhs with hat		
861	Super Universal Byrd Antarc.		801	interior; wing and fuselage tank shown		
862	Super Universal Byrd Antarc.		801	interior tanks shown from outside through door		
863	Super Universal Byrd Antarc.		801	instrument panel in cockpit		
864	Super Universal Byrd Antarc.		801	interior rear cockpit with Earth inductor compass		
865	Super Universal		801	controls in cockpit; sv lhs uncovered nose		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
866	Super Universal Byrd Antarc.		801	close up engine & cockpit 1/2 f lhs from outside		
(R)867	F.VII Trimotor	Friendship	5028	sv rhs on floats at Boston		
868	F-10 Western Air Express	4458	1000	taking off 1/2 f lhs		
869	Super Universal Byrd Antarc.		801	1/4 r lhs		
870	Super Universal Byrd Antarc.	NC4453	801	1/2 front lhs		
871	Super Universal Byrd Antarc.	NC4453	801	1/2 f rhs side		
872	Super Universal Byrd Antarc.		801	aviation group of seven alongside front fuselage		
873	Four Byrd Antarc. planes			rtl Fokker Super Universal, Ford, Fairchild, General		
874	Byrd pilots			Smith, Balchen, June & Byrd in front of Super Universal		
875	Super Universal	Virginia	801	Cdr Byrd standing in cockpit		
876	Byrd pilot, Dean Smith			alongside Fokker		missing
877	Grissom E. Hayes			Fokker pilot, bust photo		missing
878	Super Universal seaplane	G-CASL	806	1/2 f lhs in flight at Little Ferry		# unc.
879	Super Universal seaplane	G-CASL	806	Canada, side view lhs at Little Ferry		
880	Super Universal seaplane	G-CASL	806	Canada, close up 1/2 f rhs at Little Ferry		
881	Universal seaplane	G-CASF	433	Canada, side view rhs at Little Ferry		
882	Universal & Super Universal	SF and 'SL	433.806	seaplanes at Little Ferry		
883	Super Universal Byrd		801	Dean Smith & G.E. Hayes		missing
884	Mr. Fokker			at desk looking at model of Trimotor, bald headed		
885	C-2 repair			tail surfaces; uncovered rear fuselage 1/2 r rhs		
886	C-2 repair			tail surfaces; uncovered rear fuselage 1/2 r lhs		
887	C-2 repair			tail surfaces; uncovered rear fuselage 1/2 f lhs		
888	F-10 demonstrator	NC8010	1004	taking off 1/8 f rhs		
889	F.VII Trimotor PRT with group			Mr. Hoover & Mr. Fokker with six others in front of		
(R)890	F-10 De Luxe Trimotor Richfield		1003	lavatory; also # S-136		
(R)891	F-10 De Luxe Trimotor Richfield		1003	cabin interior to front; also # S-133		
(R)892	F-10 De Luxe Trimotor Richfield		1003	store rooms of kitchen; also # S-135		
893	Passaic plant			fuselage assembly		
894	Passaic plant			tail surface assembly		
895	Passaic plant			glue assembly jigs		
896	Passaic plant			spar assembly		
897	Passaic plant			fuselage frame assembly		
898	Passaic plant			section of machine shop		
899	Passaic plant			tube milling & tube stocking		
(R)900	Super Universal Byrd Antarctic		801	drawing; same as # 923?		missing
(R)901	F.VII Trimotor	1985	4954	Southern Cross in flight 3/4 f rhs		
(R)902	Chair			Alum. Co of America		missing
(R)903	Chair			Alum. Co of America 1/2 f lhs; also # 358		
(R)904	Chair			Alum. Co of America 1/2 r rhs; also # 357		
(R)905	Chair			Alum. Co of America 1/2 f lhs; also # 356		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
(R)906	Chair			Alum. Co of America 1/2 r rhs; also # 359		
907	Universal Judge Silliman		834	uncovered fuselage sv rhs after crack up		
908	Universal Judge Silliman		834	elevator and parts after crack up		
909 (#1)	F-10 De Luxe Trimotor Richfield		1003	interior; same as # 891		
909 (#2)	Passaic plant			spar production		
910 (#1)	F-10 De Luxe Trimotor Richfield		1003	interior of lavatory; same as 890?		missing
911(#2)	Hasbrouck Heights plant	135E	1008	F-10A and Super Universal fuselages under constrution		
911 (#1)	F-10 De Luxe Trimotor Richfield		1003	interior of store room; same as 892		
911 (#2)	Hasbrouck Heights plant			F-10A fuselages; F-11 flying boat in background		
912 (#1)	C-2A Tripod adapter test			before		missing
912 (#2)	F-11 Flying Boat		901	7/8 f rhs being hoisted into water		
913 (#1)	C-2A Tripod adapter test			after		missing
913 (#2)	F-11 Flying Boat		901	1/2 f lhs floating		# unc.
914	Result of test					missing
915	Super Universal Byrd Antarctic		801	1/2 f rhs being fueled for test flight		
916	Super Universal Byrd Antarctic		801	1/2 f lhs uncovered nose; people around, being refuelled		
917	Super Universal Byrd Antarctic		801	being adjusted for test flight, close up 1/4 f lhs uncovered nose; people around		
918	Super Universal Byrd Antarctic		801	7/8 f lhs in landing at Teterboro		
919	Super Universal Byrd Antarctic		801	7/8 f rhs in flight at Teterboro		
920	Super Universal Byrd Antarctic		801	7/8 f rhs in flight at Teterboro close up		
921	Super Universal Byrd Antarctic		801	in flight at Teterboro close up front		
922	Teterboro airport and plant			Atlantic aircraft from air by Reed		
(R)923	Drawing Byrd Antarctic			sv lhs with interior of cockpit/cabin		
924	Aileron Horns			test result		
925	S-3 with new J-6 300 h.p.		1	close up Col. Lindberh in cockpit 1/2 r lhs		
926	F-10 Trimotor	FOKKER	1004	in flight at Teterboro, sv lhs		
927	F-10 Trimotor	FOKKER	1004	in flight at Teterboro 3/4 view lhs in start		
(R?)928	Universal seaplane WCA	G-CAGD		sv lhs in flight		
929	Mr. Fokker and friend(s?)			in front of F-10 demonstrator; group of 13 people most ladies		# unc.
930	Super Universal cockpit		815	close up new enclosure (backwards facing)	1928.10.24	
931	C-2-A Tripod Adapter			close up		missing
932	Super Universal Navy (XJA-1)	A-8012	811	side view lhs	1928.10.24	
933	Super Universal Navy		811	instrument board	1928.10.24	
934	Hasbrouck Heights plant			interior with F-10, C-2A and crated Universal (836)		
934A	Hasbrouck Heights plant			interior with F-10, C-2A and crated Universal (836); companion to # 934		# unc.
935	Passaic plant			exterior	1928.11.02	
936	Passaic plant			exterior	1928.11.02	
937	Super Universal			cabin interior to rear		
938	Super Universal St. Tammany	NC-8030	816	side view lhs	1928.11.02	
939	Super Universal St. Tammany	NC-8030	816	1/2 f lhs	1928.11.02	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
940	Super Universal cockpit			close up enclosure 1/2 f lhs	1928.11.02	
941	2 Super Universal St. Tammany	NC-8030 , '32	816.819	1/2 f lhs		
942	2 Super Universal St. Tammany	NC-8030 , '32	816.819	and demonstrator (NC8045, 815) 1/2 f lhs	1928.11.02	
943	F-10A rh engine nacelle WAE			side view rhs close up		
944	F-10A rh engine nacelle WAE			1/4 f rhs close up		
945	F-10A cabin chair WAE			sv lhs outside aircraft		
946	Passaic plant			wing assembly		
947	F-11 Amphibian model			1/2 f lhs wheels down, one wheel touching ground		
948	F-11 Amphibian model			1/2 f lhs wheels down on ground		
949	F-11 Amphibian model			1/2 f lhs wheels up		
949A	F-11 Amphibian model			3/4 f lhs wheels up		
950	F-11 Amphibian model			front wheels up		
951	F-11 Amphibian model			front wheels down		
952	F-10 (A=?) WAE	NC8048	1005	1/4 f lhs	1928.11.14	
953	F-10 (A=?) WAE	NC8048	1005	3/4 front lhs	1928.11.14	
954	F-11 Amphibian-landing gear		901	sv lhs wheels down		
955	F-11 Amphibian-landing gear		901	1/2 f lhs wheels up		
956	F-11 Amphibian-landing gear		901	1/2 f lhs showing operation wheels partly up		
957	F-11 Amphibian-landing gear		901	1/2 f lhs wheels down		
958	F-11 Amphibian	7887	901	3/4 front rhs with man alongside ship		
959	F-11 Amphibian		901	Mr. Fokker and project engineer in amphibian; 3/4 f lhs close up		
960	F-11 Amphibian	7887	901	side view rhs - ground		
961	F-11 Amphibian		901	full front view - ground		
962	F-11 Amphibian	7887	901	3/4 front view lhs - ground		
963	F-11 Amphibian	7887	901	1/4 f rhs -ground		
964						missing
(R)965	F-11 Amphibian in water		901	3/4 rear view lhs - wheels up - from movie negative		
(R)966	F-11 Amphibian in water		901	side view - wheels up - from movie negative		
(R)967	F-11 Amphibian in flight		901	1/2 front lhs in flight - wheels down - from movie negative		
(R)968	F-11 Amphibian in flight		901	3/4 front lhs in flight- wheels down- from movie negative over Teterboro Field		
(R)969	F-11 Amphibian in landing		901	3/4 f lhs nearing ground - wheels down - from movie negative		
(R)970	F-11 Amphibian in air		901	3/4 f view from underneath - from movie negative		
(R)971	F-11 Amphibian in flight		901	side view from below - from movie negative		
(R)972	F-11 Amphibian in flight		901	3/4 rear lhs - wheels down - from movie negative		
(R)973(#1)	F-11 Amphibian in flight		901	3/4 r rhs -wheels down m- from movie negative		
973 (#2)	F-VII Hornet	7888	617	3/4 front view lhs	1928.11.28	
974	F-VII Hornet	7888	617	side view lhs	1928.11.28	
975	F-10 WAE	NC8047	1006	side view rhs - new figure of Indian head		
976	F-10 left nacelle			left side cowling		
977	F-10 right nacelle			right side cowling	1928.11.28	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
978	F-10 instrument board			rear side from front		
979						missing
980	F-10 wheel brake lhs			1/4 f rhs		
981	DT-32 interior			composite sketch cross section cut away	1928.12.03	
982	F-10 Super Trimotor interior		1004	from rear; Roxana Pet. Co.	1928.12.03	
983	Passaic plant			building fuselages	1928.11?03	
984	Passaic plant			machine shop	1928.12.03	
985	Passaic plant			wood working - showing span construction	1928.12.03	
986	Passaic plant			wing construction and assembly	1928.12.03	
987	Passaic plant			fuselage assembly - showing jigs, etc.	1928.12.03	
988	F-10 Super Trimotor	NC8010	1004	sv lhs ,Roxana Pet. Co (Shell paint)	1928.12.04	
989	F-10 Super Trimotor	NC8010	1004	3/4 f lhs ,Roxana Pet. Co (Shell paint)	1928.12.04	
990	F-10A Super Trimotor PAA	9700	1010	side view lhs - large wing 79 ft wing span		
991	F-10A Super Trimotor PAA	9700	1010	3/4 f lhs 79 ft. wing span		
992	F-10A instrument board PAA			to front		
993	F-10A instrument board PAA			and cockpit to front		
994	Harris M. Hanshue			portait		
995						missing
996	F-10A exp. window constr. WAE			sv metal panels		
997	F-10A exp. window frame WAE			sv single panel		
998	F-10A exp. window section WAE			close up sv rhs in fuselage (closed)		
999						missing
(R)1000	F-10 Trimotor WAE	4458	1000	1/4 f lhs over mountains in flight		
1001	Super Universal Standard AL	NC9724	826	1/4 f lh side		
1002	Super Universal instrument board			Chicago Show job		
(R)1003	F.VII Trimotor Byrd Arctic Exp.	Jo Ford	4900	sv lhs, Wright negative procured from Reid Studio		
1004	Japanese delegation in plant			with Messrs. Fokker, Reed & Russell		
(R)1005	Teterboro Airport; plant interior			photo in two parts; Super Universal construction		
1006	Super Universal cabin interior			view from rear - Chicago Show exhibit 1928		
1007	Super Universal cabin interior			view from front - Chicago Show exhibit 1928		
1008	F-11 Amphibian cabin interior			view to rear Chicago Show exhibit - 1928		
1009	Super Universal WCA	G-CASQ	824	1/2 f lhs		
(R)1010	C-2A Question Mark	AC 28-120		3/4 f rhs prepared for endurance flight		
(R)1011	C-2A Question Mark crew					
(R)1012	C-2A Question Mark			front half sv rhs, catwalk-mechanic		
(R)1013	C-2A Question Mark	AC 28-120		being refuelled in the air by Douglas C-1; sv rhs		
(R)1014	C-2A Question Mark	AC 28-120		side view rhs in flight		
1015	F-10(A?) rudder horn & elevator			pulley clearance		
(R)1016	F-10 Trimotor WAE	5170	1001	1/4 f rhs in flight over Santa Monica Beach, Calif.		
(R)1017	F-10 Trimotor	NC8010	1004	at Wheeling, WV air field; 1/2 r rhs		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
(R)1018	C-2 Trimotor (no F.VII) PAA	NC53	704	3/4 f lhs in flight over Moro Castle, Havana, Cuba		
(R)1019	F-10 Trimotor WAE	5170	1001	1/4 f rhs in flight over California		
(R)1020	Super Universal Standard AL	NC8011	812	1/2 f lhs in flight		
(R)1021	F-VII Hornet Standard AL	NC7888	617	1/8 f rhs in flight		
(R)1022	F-VII Hornet Standard AL	NC7888	617	1/2 f lhs in flight		
1023	Super Universal Shaffer Oil	NC9729	829	(Deep Rock); 1/2 f lhs		
1023A	Super Universal Shaffer Oil	NC9729	829	(Deep Rock) front view		
1024	Super Universal Shaffer Oil	NC9729	829	(Deep Rock) 1/4 f lhs		
1025	Hasbrouck Heights plant			Tin shop		
1026	H-51 Experimental (Mystery plane)		1100	)		missing
1027	H-51 Experimental (Mystery plane)		1100	)		missing
1028	H-51 Experimental (Mystery plane)		1100	fuselage construction f)	Negatives sent to Mr.	
1029	H-51 Experimental (Mystery plane)		1100	fuselage construction 3/4 f rhs)	Huff Passaic plant	# unc.
1030	H-51 Experimental (Mystery plane)		1100	uncovered wing, spar and rib on floor)		
1031	H-51 Experimental (Mystery plane)		1100	uncovered wing, spar and rib upright)		
1032	Mr. Fokker			two studio portraits; one looking left and one right (also 1032A?)		
(R)1033	Letter Stooddy Company				1928.12.28	
1034	F-10A Super Trimotor PAA interior			cabin view from rear		
1035	F-10A Super Trimotor PAA interior			cabin view from front		
1036	F-10A Super Trimotor PAA interior			cabin view from front with passengers (poor)		
1037	Wing trailer			unloaded		
1038	Super Universal Jupiter engine 1st.		831	close up 1/4 f rhs nose without cowling		
1039	Super Universal Jupiter engine 1st.		831	sv nose lhs cowling removed		
1040	Super Universal Jupiter engine 1st.		831	close up sv rhs cockpit showing firewall and engine		
1041	Bristol Jupiter engine			front view on Super Universal without propeller		
1042	Wasp engine			with Hornet exhaust ring - sv lhs close up		
1043	F-10A window installation			from outside lhs - no covering on plane		
1044	F-10A window installation			showing raising and lowering mechanism - close up 1/2 f lhs		
1045	Super Universal Jupiter cockpit			uncovered; showing complete installations		
(R)1046	Super Universal Radio Lab's	NC9746	825	1/2 f rhs in flight		
1047	Super Universal Jupiter Japan AT	9768	831	1/2 f lhs		
1048	Super Universal Jupiter Japan AT	9768	831	close up, 3/4 f lhs		
1049	F-10A Trimotor fittings, test			Wheeling material		
1050	Teterboro, main building			view of exterior		
1051	C-2A wing shipment			ready on flat car to Wright Field, Dayton, O.		
1052	Super Universal Fox	NC9778	828	(Movietone) 1/4 f lhs	1929.03.14	
1053	Super Universal Fox	NC9778	828	(Movietone) 3/4 r lhs	1929.03.14	
1054	Super Universal Fox	NC9778	828	(Movietone) 1/2 f lhs	1929.03.14	
1055	Super Universal Fox	NC9778	828	(Movietone) 7/8 f lhs	1929.03.14	
1056	Super Universal Radio Lab.	NC9746	828	1/2 f lhs		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1057	Super Universal Radio Lab.	NC9746	828	3/4 f lhs		
1058	Hasbrouck Heights plant			interior with Super Universals and F-10A's under construction		
1059	F-10A Special Chair			1/2 f rhs Talbot job		
(R) 1060	T-2 Non-stop-coast-to coast			3/4 f lhs; copied from McCook Field Ph. 14967		
(R) 1061	T-2 Non-stop-coast-to coast			1/2 f lhs in flight; copied from Air Service Ph.		
(R) 1062	F-10 DeLuxe Trimotor Richfield	5614	1003	sv lhs in flight over California mountains		
1063	Trimotor F-10A DeLuxe Talbot	NC394E	1015	sv lhs		
1064	Trimotor F-10A DeLuxe Talbot	NC394E	1015	3/4 front view lhs		
1065	Trimotor F-10A DeLuxe Talbot	NC394E	1015	1/2 front view lhs		
1066	F-10A Talbot lavatory		1015			
1067	F-10A Talbot instrument board		1015	to front		
1068	F-10A Talbot cabin interior		1015	bare to front; Bensinger Studios, designers		
1069	F-10A Talbot tail surfaces		1015	1/2 f lhs		
1070	F-10A Talbot kitchenette		1015			
1071	Trimotor F-10A DeLuxe Talbot	NC394E	1015	1/2 rear lhs		
1072	Trimotor F-10A DeLuxe Talbot		1015	close up 7/8 f lhs		
1073	Trimotor F-10A DeLuxe Talbot	NC394E	1015	swinging the compass, 1/2 f rhs		
1074	Super Universal R.C.A.	NC9779	838	side view lhs		
1075	Super Universal R.C.A.		838	3/4 front lhs		
1076	Universal (J-6 engine)	X9774	441	1/2 f lhs		
1077	Universal (J-6 engine)	X9775	441	3/4 f lhs		
1078 (#1)	Universal (J-6 engine)		441	close up 7/8 front view lhs		
1078 (#2)	Universal (J-6 engine)		441	front		
(R)1079	Two Universals on skis, Canada	G-CAIX +	427	on skis 1/2 r lhs		
(R)1080	Two Universals on floats, Canada	G-CASL +	806	on floats 1/2 f lhs (note; 'SL is Super Universal)		
(R)1081	Universals in Canada	G-CAFU +	404	on skis 1/4 r lhs with 'GD and 'GE		
(R)1082	Universal in Canada	G-CAFU	404	on skis 1/4 f lhs		
(R)1083	Universal in Canada	G-CAIV	425	close up 1/8 f lhs on skis with figures		
(R)1084	Universals in Canada	G-CAG? +		on skis 1/2 f lhs with pilots and rear fuselage G-CAIV (425)		
(R)1085	Universals in Canada	G-CAGD +	406	on floats sv lhs and other 7/8 f lhs		
(R)1086	Universals in Canada	G-CAFU	404	on skis - close up 7/8 f lhs with pilot		
(R)1087	Universals in Canada	G-CAIX +	427	on skis 1/2 f lhs other far 1/4 f rhs		
(R)1088	Universals in Canada	G-CAGD +	406	on skis 1/2 r lhs with G-CAIV		
1089	Universal J-6			front view (much like 1078 #2)		
1090	Tail-skid jack			and employee		
1091	F-10A Super Trimotor Rio Grande	NC535E	1035	3/4 f rhs with group of seven (including officials)		
1092	F-10A Super Trimotor Rio Grande	NC535E	1035	close up 1/2 f rhs with group of eight (including officials)		
1093	Super Universal interior			cabin to front (reject)		
1094	Super Universal	NC9786	837	Detroit Show job - 3/4 front lhs		
1095	Super Universal	NC9786	837	Detroit Show job - 1/4 f lhs		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1096	Famous Fokker flights			(9 planes and Mr Fokker in composite)		
1097	Super Trimotor F-10A DeLuxe	NC9790	1036	Lawrence Fisher job, sv lhs		
1098	Super Trimotor F-10A DeLuxe	NC9790	1036	Lawrence Fisher job 3/4 f lhs		
1099	Super Trimotor F-10A DeLuxe		1036	Lawrence Fisher job cabin interior to front		
1100	F-11 Flying Boat		901	on water Little Ferry 3/4 f lhs	1929.04.11	
1101	F-11 Flying Boat		901	on water Little Ferry 7/8 f lhs		
1102	FVII Trimotor Friendship	NX4202	5028	on wheels at Teterboro 1/4 f rhs		
1103	F-10A interior			showing layout of cabin (sketch)		
1104	F-10A Trimotor tail skid wheel			experimental ; rear fuselage frame 1/4 r lhs with employee		
1105	F-10A Trimotor tail skid wheel			experimental ; rear fuselage frame 1/2 r rhs with employee		
1106	F-10 pantry (U.A.L.)			with thermos bottles		
1107	F-10 window construction UAL			1/2 r lhs		
1108	F-10 instrument board UAL			to front		
1109	Super Universal Standard AL	NC9789	830	side view lhs Aluminium cowling		
1110	Super Universal Standard AL	NC9789	830	3/4 front lhs Aluminium cowling		
1111	Wheeling Factory & Field			with F-10 demonstrator and Ryan Brougham on field		
1112	Teterboro plant			Oil Tank Dept.		
1113	Teterboro plant			Instrument Dept.		
1114	Teterboro plant			Cutting Dept.		
1115	Teterboro plant			Gas Tank Dept.		
1116	Teterboro plant			Fuselage covering; 1/2 r rhs of two rear fuselages		
1117	Teterboro plant			Upholstery Dept.		
1118	Super Universal Universal AL	NC9128	846	first of order 1/4 f lhs		
1119	Super Universal Universal AL	NC9128	846	first of order 3/4 front lhs		
1120	Teterboro plant			Polishing Dept. (wood)		
1121	Teterboro plant			Welding operations		
1122	Teterboro plant			Testing & Inspection Dept.		
1123	Teterboro plant			Machine Die Dept.		
1124	Teterboro plant			Punch Press		
1125	Teterboro plant			Machine Shop		
1126	Teterboro plant			Plating Dept.		
1127	Teterboro plant			Sand Blasting Operations		
1128	D-T-32 bare fuselage			1/2 f rhs		
1129	D-T-32 bare fuselage			sv rhs		
1130	D-T-32 bare fuselage			1/4 f rhs with group in front of hangar		
1131	Super Universal instr. board UAL			to front		
1132	Super Universal UAL			sv lhs uncovered nose with instrument board and cockpit		
1133	D-T-32 bare fuselage			close up floor construction cabin 1/2 r rhs		
				note: factory list mentions Super Universal engine inst. UAL		
1134	Super Universal engine inst. UAL		848	sv lhs uncovered nose (slightly more than 1132)		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1135	D-T-32 bare fuselage			front		
1136	Super Universal engine inst. UAL			sv rhs uncovered nose		
1137	Passaic plant			wing wood mill		
1138	Passaic plant			wing assembly		
1139	Mr. Fokker			close up in door of F-11 Amphibian 1/2 f lhs		
1140	Testimonial letter			Western Canada Airways	1928.11.30	
1141	Teterboro plant			Section of Buffing & Polishing Dept.		
(R)1142	Trimotor F-10A DeLuxe Talbot		1015	special interior cabin to front; also #S-168		
1143	D-T-32 bare fuselage			front part 1/4 r rhs with man		
1144	D-T-32 floor construction			bare fuselage 3/4 f rhs with man (Chas Froesch) in pilot seat (Chas Froesch)		
1145	D-T-32 bare fuselage			view from rear		
1146	F-11 Flying Boat hull			after fire; front part 3/4 r rhs		
1147	F-10-A Bomber	X9165	1040	side view lhs		
1148	F-10-A Bomber	X9165	1040	1/2 rear lhs		
1149	F-10-A Bomber		1040	front view		
1150	F-10-A Bomber	X9165	1040	3/4 front lhs		
1151	Teterboro plant			Paint shop		
1152	Teterboro plant			Dope shop		
1153	H-51 Mystery Ship (H)	X-449E	1100	side view - wings ready for flight		missing
1154	H-51 Mystery Ship (H)	X-449E	1100	plane pulled by auto		missing
1155	H-51 Mystery Ship (H)	X-449E	1100	3/4 front view lhs - wings folded		
1156	H-51 Mystery Ship (H)	X-449E	1100	side view wings folded (left side)		missing
1157	H-51 Mystery Ship (H)	X-449E	1100	side view wings folded (right side)		
1158	H-51 Mystery Ship (H)	X-449E	1100	side view lhs - man holding up tail of plane		
1159	H-51 Mystery Ship (H)	X-449E	1100	3/4 rear lhs wings in flying position		
1160	H-51 Mystery Ship (H)	X-449E	1100	front view tail off ground (composite); also # '5'		
1161	H-51 Mystery Ship (H)	X-449E	1100	front view wings in flying position		
1162	H-51 Mystery Ship (H)	X-449E	1100	rear view - wings in flying position		
1163	H-51 Mystery Ship (H)	X-449E	1100	3/4 front view rhs - wings spread		
1164	H-51 Mystery Ship (H)	X-449E	1100	front view wings folded		
				note: in pencil note # 1153/1164 also mentioned as H-56		
1165	Super Universal NACA cowling			nose 1/8 f lhs	1929.06.01	
1166	Super Universal NACA cowling			nose 7/8 front view lhs		
(R)1167	F-11 Flying Boat on Hudson River		901	1/2 f lhs Times Wide World		
1168	D-T-32 bare fuselage			cabin section flooring, view to front		
1169	Two Super Universals & F-10A	NC9132 +	850	UAL 3/4 front view lhs		
1170	D-T-32 floor construction			center fuselage, uncovered 1/2 r rhs with wood working	1929.06.04	
1170A	D-T-32 floor construction			center fuselage, uncovered 1/4 r rhs		
1171	D-T-32 floor construction			center fuselage, uncovered to rear(?) with wood working		
(R)1172	Trimotor F-10A DeLuxe Talbot		1015	kitchenette, Mission Photo Co. also #S-164	1929.06.07	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1173	F-11A Amphibian			horizontal tail surface test sand load 7/8 r rhs		
1174	F-11A Amphibian			close up rudder sand test 1/2 r rhs		
1175	F-11A Amphibian			horizontal tail surface test - 1/2 rear view rhs		
1176	F-11A Amphibian			horizontal tail surface test - 1/2 front view rhs		
1177	F-10A tail wheel			experimental construction, 1/2 f rhs		
1178	F-10A tail wheel			experimental construction sv rhs		
1179	Trimotor F-10A DeLuxe Talbot	NC394E	1015	flight over S.F. Bay 1/2 f rhs		
1180	Trimotor F-10A DeLuxe Talbot	NC394E	1015	flight over S.F. Bay 1/4 f rhs		
1181	DT-32 wing spar			joints		
1182	DT-32 wing spar			center section		
1183	Super Universsal wing shipment			covered 1/2 r rhs on trolley - taken for Andrew McLean & Co.	1929.07.09	
1184	Super Universsal fuselage shipm.			crated and covered, 1/4 f lhs - taken for Andrew McLean & Co.	1929.07.09	
1185	F-10A PAA	NC147H	1041	3/4 f view lhs , background blocked out - instructions Mr. Froesch		
1186	F-10A PAA	NC147H	1041	side view lhs, background blocked out - instructions Mr. Froesch		
1187	F-12 (F-32) wing construction			close up aileron area (Passaic plant)	1929.07.10	
1188	F-12 (F-32) wing construction			uncovered upside down from front spar (Passaic plant)		
1189	F-12 (F-32) wing construction			close up uncovered part behind rear spar (Passaic plant)		
1190	F-12 (F-32) wing construction			close up cabin ceiling? (Passaic plant)		
1191	Porter Cable-grinders			(Passaic plant) (taken for McGraw-Hill)	1929.07.15	
1192	Porter Cable-grinders			(Passaic plant) in wing department (taken for McGraw-Hill)	1929.07.15	
1193	F-12 (F-32) wing construction			1/4 f lhs uncovered, ready for turnover at Passaic plant	1929.07.15	
1194	F-12 (F-32) wing construction			half tuned on leading edge tube constr., ready for turnover at Passaic plant	1929.07.15	
1195	F-12 (F-32) wing construction			half turned and one side in building for turnover at Passaic plant		
1196	F-12 (F-32) wing construction			turnover at Passaic plant	1929.07.15	missing
1197	F-12 (F-32) wing construction			turnover at Passaic plant; upright on leading edge tube construntion		
(R)1198	Pres. Hoover, mr. Fokker			and group in front of F.VII Trimotor; same as # 889		
1199	F-12 (F-32) fuselage			construction of front part 1/2 r rhs uncovered		
1200	F-12 (F-32) fuselage			construction uncovered center part with cabin and door positions sv rhs		
1201	F-12 (F-32) fuselage			construction uncovered rear part 1/2 f rhs		
1202	F-10A Super Trimotor Standard AL	NC9169	1038	1/8 f lhs		
1203	F-10A Super Trimotor Standard AL	NC9169	1038	3/4 front view lhs		
1204	F-11A Flying Boat		902	3/4 front lhs tied to buoy- taken by A.H.G.Fokker		
1205	F-11A Amphibian	148H	902	side view lhs - on shore - taken by A.H.G.Fokker		
1206	F-11A Amphibian		902	3/4 front rhs - on shore, people around - taken by A.H.G.Fokker		
1207	F-11A Amphibian		902	(3/4 front) - on ground - taken by A.H.G.Fokker		missing
1208	F-12 (F-32) load test			rib-21 with sand bags	1929.08.07	
1209	F-12 (F-32) load test			rib-2 with sand bags	1929.08.07	
1210	F-12 (F-32) load test			elevator control #3 125 % design load	1929.08.07	
1211	F-12 (F-32) load test			elevator control full load with sand bags	1929.08.07	
1212	F-12 (F-32) load test			rib	1929.08.07	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1213	F-12 (F-32) load test				1929.08.07	
1214	F-12 (F-32) load test			elevator	1929.08.07	
1215	F-12 (F-32) load test			rib-21 with sand bags	1929.08.07	
1216	F-12 (F-32) load test			rib-2 with sand bags	1929.08.07	
1217	F-12/F-32 load test			rudder control #2 125% design load	1929.08.07	
1218	XO-27 construction mockup			central fuselage part	1929.08.13	
1219	XO-27 construction				1929.08.13	missing
1220	XO-27 construction mock up			central fuselage part with gun position	1929.08.13	
1221	XO-27 construction				1929.08.13	missing
1222	XO-27 construction mock up			forward gun mount	1929.08.16	missing
1223	XO-27 construction mock up			front of fuselage	1929.08.16	missing
1224	XO-27 construction mock up			cockpit looking forward	1929.08.16	missing
1225	XO-27 construction mock up			camera installation	1929.08.16	missing
1226	XO-27 construction mock up			front-side view of fuselage	1929.08.16	missing
1227	XO-27 construction mock up			front compartment - looking back	1929.08.16	missing
1228	XO-27 mock up			side cockpit view	1929.08.16	missing
1229	Super Universal	NC98K	854	3/4 f lhs Cleveland Show Job- Aug.24-Sept. 2	1929.08.14	
1230	Super Universal	NC98K	854	1/8 f lhs Cleveland Show Job- Aug.24-Sept. 2	1929.08.14	
1231	Universal	NC149H	440	3/4 f lhs (enclosed cockpit) Cleveland Show Job- Aug.24-Sept. 2	1929.08.14	
1232	Universal	NC149H	440	1/2 f lhs (enclosed cockpit) Cleveland Show Job- Aug.24-Sept. 2	1929.08.14	
1233	Super Universal test			Musselman tail wheel drop test; uncovered rear fuselage 1/2 r rhs	1929.08.16	
1234	Super Universal interior			to front, Cleveland Show Job	1929.08.16	
1235	Super Universal test			Musselman wheel drop test; uncovered fuselage 7/8 r rhs	1929.08.16	
1236	Super Universal test			Musselman wheel drop test	1929.08.16	missing
1237	Super Universal test			Musselman wheel drop test; uncovered front fuselage 1/2 r rhs, balloon tire	1929.08.16	
1238	Super Universal test			Musselman tail wheel drop test; uncovered rear fuselage 1/2 r rhs	1929.08.16	
1239	Super Universal test			Musselman wheel drop test; uncovered front fuselage 1/4 f rhs, balloon tire	1929.08.16	
1240	F-14 Mailplane	150H	1401	1/2 f lhs	1929.08.18	
1241	F-12 (F-32) construction			side view - taken at Teterboro factory	1929.08.20	missing
1242	F-14 Mailplane		1401	font view	1929.08.21	
1243	Super Universal Goodyear	9792	840	wheel (balloon) tires'; 1/4 f lhs	1929.08.26	
1244	Super Universal Goodyear	9792	840	wheel (balloon) tires'; 3/4 f lhs	1929.08.26	
(R)1245	F-10A Super Trimotor UAL	651E	1025	sv lhs in flight	1929.08.26	
(R)1246	F-10A Super Trimotor UAL			1/2 f lhs in flight	1929.08.26	
(R)1247	F-10A Super Trimotor UAL	804E	1033	1/2 f lhs in flight	1929.08.26	
(R)1248	F-10A Super Trimotor UAL	NC9166	1037	1/2 r rhs in flight during landing	1929.08.26	
(R)1249	F-10A Super Trimotor UAL	651E	1025	1/8 f lhs in flight	1929.08.26	
1250	F-14 Mailplane (WAE paint)	150H	1401	3/4 f lhs	1929.08.26	
1251	F-14 Mailplane (WAE paint)	150H	1401	1/2 f lhs	1929.08.28	
1252	Super Universal interior Goodyear		840	cabin, looking back	1929.08.28	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1253	Super Universal interior Goodyear		840	cabin, looking forward	1929.08.28	
1254	Super Universal interior Mid CAE			cabin , to rear taken for Shelton Looms		
1255	Super Universal Goodyear		840	close up 7/8 front lhs		
1256	F-32 dual vertical tail		1201	from rear		
1257	F-32 tail surfaces and tail wheel	124M	1201	1/2 r lhs		
1258	F-32 in plant		1201	7/8 rhs front view from factory balcony; Super Universal NC122M in front		
1259	F-32 in plant		1201	7/8 lhs front view from factory balcony; Super Universal NC122M in front		
1260	F-32	124M	1201	1/2 front lhs		
1261	F-32	124M	1201	3/4 front view lhs		
1262	F-32	124M	1201	side view lhs		
1263	F-32 left motors		1201	close up, sv lhs		
1264	F-32		1201	close up front		
1265	F-32		1201	front view		
1266	F-32 motor installation		1201	forward fuselage 1/2 f lhs		
1267	Letter Rio Grande Oil			from Lake Littlejohn, pilot	1929.09.30	
1268	F-32		1201	with large group of engineering dept.		
1269	F-32		1201	with large group of engineering dept.; much like 1268		
1270	Line up at Teterboro Field			Univ., Super, F-14, Amphibian, F32 (front) and F-10 (poor)		
1271	Line up at Teterboro Field			Univ., Super, F-14, Amphibian, F32 (1/4 f rhs) and F-10 (poor)		
1272	Line up at Teterboro Field			Univ., Super, F-14, Amphibian, F32 (1/2 f rhs) and F-10 (best shot)		
1273	Line up at Teterboro Field			Univ., Super, F-14, Amphibian, F32 (3/4 f rhs) and F-10 (fair shot)		
1274	F-32 instrument board		1201	& cockpit interior to front		
1275	F-32 interior cabin		1201	looking to rear (best shot)		
1276	F-32 interior cabin		1201	looking to front with cockpit door closed		
1277	F-32 interior cabin		1201	rear compartment looking to rear		
1278	F-32 interior cabin		1201	looking front from rear compartment with door to cockpit open (best shot)		
1279	F-32 interior cabin		1201	view to rear showing 2/3 of cabin		
1280	F-32 cockpit		1201	from cabin seats with entrance by ladder		
1281	F-11A Amphibian cabin interior			chairs temporarily placed, view to front		
1282	F-11A Amphibian cabin interior			looking rear		
1283	F-11A Amphibian cabin interior			looking rear (much like 1282)		
1284	F-32	124M	1201	1/4 f lhs view, lettering for Universal Airlines (best shot)		
1285	F-32	124M	1201	1/4 f rhs view, lettering for Universal Airlines (poor shot)		
1286	F-32	124M	1201	7/8 rhs front view with group of 50 people under wing		
1287	F-32	124M	1201	1/8 f rhs in flight over Teterboro plant (composite?)		
1288	F-32 aileron load test			after failure		
1289	F-32 aileron load test			with load of sand bags		
1290	F-32 aileron load test			result with hinge coming loose		
1291	F-14 for Western CA	CF-AIG	1401	1/4 f rhs		
1292	F-32 tail			load drop test; uncovered fuselage part 1/2 r rhs		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
(R)1293	Glen Dale plant interior			fuselage lineup (Glen Dale photo K-154)		
(R)1293½	Glen Dale plant exterior			1/2 f from landing field (Glen Dale photo K-136)		
(R)1294	Glen Dale plant interior			wing production F-10A (Glen Dale photo K-155)		
(R)1295	F-32	124M	1201	1/4 r rhs in flight over vicinity of Washington D.C.		
1296	(H-51?) "Mystery"		1100	)		missing
1297	(H-51?) "Mystery"		1100	) Negatives given to Mr. Huff at Passaic		missing
1298	(H-51?) "Mystery"		1100	)		missing
1299						missing
1300						missing
1301	F-11A Amphibian		902	close up tractor motor 1/2 f lhs		
1302	F-11A Amphibian	NC148H	902	1/2 f lhs tractor motor		
1303	Factory from the air			buildings area (Mr. Fokker)		
1304	Factory from the air			buildings area and surrounding field (Mr. Fokker)		
1305	F-32 nose with people		902	1/2 f lhs with Col. & Mrs. Lindbergh and group after flight		
1306	Super Universal bare fuselages			line up on floor of Passaic plant 1/2 f rhs		
1307	Super Universal detail assembly			same as 1307; with employees around		
1308	Passaic plant			flange planing operation		
1309	Passaic plant			flange planing operation		
1310	Passaic plant			F-32 spar gluing jig		
1311	Passaic plant			F-32 wing tip bow gluing jig		
1312	Passaic plant			F-32 wing tip bow gluing jig		
1313	Passaic plant			F-32 wing tip bow gluing jig		
1314	Passaic plant			spar assembly Super Universal jig		
1315	Passaic plant			rib mailing machine		
1316	Passaic plant			machine shop		
1317	Passaic plant			tail surface and fuselage assembly F-10A		
1318	Passaic plant			fuselage jig		
1319	Passaic plant			rib making		
1320	Passaic plant			wing assembly F-32		
1321	Passaic plant			F-32 fuselage assembly 3/4 f rhs		
(R)1322	F-7 Jupiter "crackup" Reynolds A	776	4840	1/2 r lhs		
(R)1323	F-7 Jupiter "crackup" Reynolds A	776	4840	1/2 r rhs		
1324	First Aid Kit			for Bullard-Davis (poor); logo and "Universal" in background	1929.11.12	
1325	Passaic plant			chemical and physical laboratories	1929.11.12	
1326	F-14 tail surfaces			bare frame 1/2 r rhs with other frames in background (poor)		
1327	Passaic plant?			F-32 tail section and jig	1929.11.12	
1328	Passaic plant			machine shop		
1329	Teterboro plant			machine shop (note: list says Passaic but Teterboro on photo)	1929.11.12	
1329A	Passaic plant			machine shop		
1330	Passaic plant		1409	F-14 wing construction, 1/4 r rhs	1929.11.12	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1331	Teterboro plant			cabinet manufacturing dept. (woodshop)	1929.11.12	
1332	F-14 pilot's seat			uncovered fuselage, 1/4 f rhs	1929.11.12	
1333	F-14 instrument board WCA			to front (poor)	1929.11.12	
1334	Teterboro plant			paint and dope shop (showing electric crackling oven)	1929.11.12	
1335	Teterboro plant			sheet metal shop	1929.11.12	
1336	Teterboro plant			engine exhaust department	1929.11.12	
1337	F-14 bare fuselage			rear part 1/4 f rhs	1929.11.12	
1338	F-14 engine mount			close up 1/2 f rhs	1929.11.12	
1339	Teterboro plant			boat department hangar with six F-11A hulls and two Super Universals	1929.11.14	
1340	F-14 interior			cabin to rear		
1341	F-14 motor installation			nose sv rhs without plating	1929.11.14	
1342	F-14 motor installation			nose sv lhs without plating		
1343						missing
1344	F-14 WCA	CF-AIJ	1405	close up 7/8 r rhs	1929.11.14	
1345	F-14 WCA	CF-AIJ	1405	7/8 r rhs		
1346	F-11A Amphibian interior Wood			to front		
1347	F-32 WAE markings	X124M	1201	with Harry A. Husted, 1/2 f rhs	1929.11.20	
1348	F-32 WAE markings		1201	close up with Harry A. Husted under nose, 3/4 f rhs	1929.11.20	
1349	F-32 WAE markings	X124M	1201	close up 1/2 f rhs with guests	1929.11.20	
1350	F-32 WAE markings		1201	1/4 f rhs (best exterior)	1929.11.20	
1351	F-32 WAE markings, WAE officers		1201	close up ltr Lt jack Frey, James A. Talbot, Harris M. Hanshue, Phil Philby	1929.11.20	
1351A	F-32 WAE markings, WAE officers		1201	(note: much like 1351)		
1352	F-32 WAE markings, WAE officers		1201	close up 1/2 f rhs with Fokker officers	1929.11.20	
1353	F-14 bare elevators				1929.11.25	
1354	F-14 bare tail surfaces			stabilizers, rudder and fin	1929.11.25	
1355	F-32 fuselage			center part 1/4 f lhs in Teterboro assembly floor; floor girls covering	1929.11.25	
1356	F-32 bare nacelle			tandem type 1/2 r lhs		
1357	F-32 cabin interior			two toilet compartment arrangement		
1358	F-32 cabin interior			toilet compartment		
1359	F-32 cabin interior			cabin wall construction 1/2 f rhs		
1360	F-32 cabin interior			cabin wall construction to rear		
1361	F-32 cabin interior			cabin wall construction 1.2 f rhs rear compartment	1929.11.25	
1362	F-32 cabin interior			cabin wall construction 1.2 f rhs forward compartment		
1363	F-32 cabin interior			cabin wall construction sv rhs mid(?)compartment	1929.11.25	
1364	F-11A Amphibian 575 hp Hornet		904	Gar Wood and Duke Schiller, close up 1/2 f lhs	1929.11.27	
1365	F-11A Amphibian 575 hp Hornet		904	Gar Wood and Duke Schiller, 3/4 f lhs	1929.11.27	
1366	F-14 landing gear covered		1407	mid fuselage window arrangement, sv lhs	1929.12.02	
1367	F-14 motor with cowling			close up 1/2 f lhs	1929.12.02	
1368	F-14 cabin interior			front, no seats installed		
1369	F-11A Amphibian instr. board			to front (poor)	1929.12.07	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1369A	F-11A Amphibian instr. board			and rhs cockpit (good)		
1370	F-14 instrument board				1929.12.07	
1371	XO-27 gun mount mock up			experimental 1/4 f lhs	1929.12.10	
1372	XO-27 gun mount mock up			experimental sv lhs with kneeling employee serving gun		
1373	XO-27 gun mount mock up			experimental sv lhs with standing employee serving downward pointing gun	1929.12.10	
1374	XO-27 gun mount mock up			experimental 1/4 f lhs with standing employee serving sideward pointing gun	1929.12.10	
1375	F-14 instrument board			and cockpit installation	1929.12.10	
1376	F-14 instrument board			rear view	1929.12.10	
1377	F-14 radio shelf installation				1929.12.10	
1378	F-14 landing gear			rhs from rear	1929.12.10	
1379	F-14 tail wheel installation			rhs uncovered inspection plating	1929.12.10	
1380	F-14 panel box for wiring				1929.12.10	
1381	XO-27 landing gear mock up			retracked position 1/4 f rhs	1929.12.10	
1382	XO-27 landing gear mock up			extended 1/4 f rhs	1929.12.10	
1383	XO-27 landing gear mock up			retracked position sv f rhs	1929.12.10	
1384	F-11A Amphibian landing gear			rhs from rear	1929.12.10	
1385	F-11 Amphibian cockpit			and instrument board from rear (good)	1929.12.10	
1386	F-14 door of baggage comp.			sv rhs nose, open	1929.12.13	
1387	F-14 door of baggage comp.			sv from inside, closed	1929.12.13	
(R)1388	)			cut away view Do.X and 3-v six engine flying boat (drwg P.1190)		
(R)1389	)			covered and uncovered fuselage bulkheads		
(R)1390	)			3-v Do.X with sections (drwg P.59223)		
(R)1391	)			engine installation and Do.X under construction 1/4 f lhs		
(R)1392	)			engine room and spars Do.X		
(R)1393	)			two fuselage bulkheads		
(R)1394	)			basic fuselage frame and frame completion Do.X 1/4 f rhs		
(R)1395	) Dornier "Do.X"			nearly completed fuselage 1/4 f lhs and tail Do.X		
(R)1396	) construction			wing spar construction and detail		
(R)1397	)					missing
(R)1398	)			construction part and test		
(R)1399	)					missing
(R)1400	)					missing
(R)1401	)					missing
(R)1402	)					missing
(R)1403	)			floor panel construction		
1404	Super Universal bare fuselage			1/4 f lhs at Passaic (general view)	1929.12.18	
1405	Super Universal wing contr.		880	1/4 r lhs at Passaic (general view)	1929.12.18	
1406	Universal Special Humphreys	NC3318	800	after general overhaul with rearward facing cockpit window 3/4 f lhs		
1407	F-14 NACA cowling			forward fuselage 1/2 f rhs	1929.12.20	
1408	F-14 NACA cowling			sv rhs forward fuselage, panels opened	1929.12.20	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1409	Super Universal experimental	9168	841	engine 5 " lower 1/2 f lhs	1930.01.02	
1410	Super Universal experimental		841	engine 5 " lower (close up) 1/4 f lhs front fuselage	1930.01.02	
1411	Super Universal experimental	9168	841	engine 5 " lower 1/8 f lhs	1930.01.02	
1412	F-14 fuselage (panoramic)			uncovered fuselage front part 1/4 r rhs	1930.01.02	
1413	F-14 fuselage (panoramic)			uncovered fuselage center part sv rhs	1930.01.02	
1414	F-14 fuselage (panoramic)			uncovered fuselage rear part 1/4 f rhs	1930.01.02	
1415	F-14 tail wheel contruction			close up uncovered fuselage 1/4 f rhs	1930.01.02	
1416	F-14 fuselage contruction			ready for covering 1/2 f lhs	1930.01.02	
1417	F-14 fuselage contruction			ready for covering 1/2 r rhs	1930.01.02	
1418	F-14 baggage compartment			close up uncovered nose sv lhs	1930.01.02	
1419	F-14 pilot's cockpit			and radio compartment (close up), sv lhs uncovered center fuselage	1930.01.02	
1420	F-32 lhs nacelle			uncovered lhs with fuel lines	1930.01.02	
1421	F-32 lhs nacelle			close up uncovered 1/2 r hs with fuel lines	1930.01.02	
1422	Military type NACA cowling			Curtiss XP-3A or AT-5 (close up front)	1930.01.09	
1423	Military type NACA cowling			Curtiss XP-3A or AT-5 (close up lh side)	1930.01.09	
1424	NACA cowling spinner			production 1/2 f rhs with employee (Teterboro)	1930.01.09	
1425	NACA cowling spinner			much like # 1424 (Teterboro)	1930.01.09	
1426	Super Universal			side view lhs, Detroit Showroom job	1930.01.16	
1427	Super Universal	NC330N	867	1/2 f lhs, Detroit Showroom job	1930.01.16	
1428	Super Universal		867	front, Detroit Showroom job	1930.01.16	
1429	Super Universal	NC330N	867	3/4 rear rhs , Detroit Showroom job	1930.01.16	
1430	Super Universal	NC300N	867	rear, Detroit Showroom job (note: r/n in error on rhs upper wing)	1930.01.16	
1431	F-32 interior rear cabin			looking aft (1st lettered for WAE)	1930.01.16	
1432	F-32 fuselage WAE paint			close up, 1/2 r rhs (taken for Erwin-Wasey)	1930.01.16	
1433	Mr. Gassner			at desk, 1/4 f lhs		
1434	Mr. Gassner			close up at desk, 1/2 f lhs		# unc.
(R)1435	Gar Wood, Mr Fokker			and Gar Wood Jr. on F-11(A) nose; Max Holzem at right; date is 1929	1930.01.16	
1436	F-14 nose NACA cowling			and mount, sv rhs partial plated	1930.01.22	
1437	F-14 nose NACA cowling			outside, in production 1/8 f rhs	1930.01.22	
1438	F-14 nose NACA cowling			removed to see inside rhs	1930.01.22	
1439	F-32 (1st for WAE)	130M	1202	3/4 front view rhs in snow (note: never delivered to WAE)	1930.01.22	
1440	F-32 (1st for WAE)	130M	1202	1/2 front view rhs in snow	1930.01.22	
1441	F-14 nose Towend cowling ring			side view rhs	1930.02.07	
1442	F-14 cowling ring (Towend)			3/4 front rhs	1930.02.07	
1443	Dies (/die cast parts)			for Danly Machine Specialities	1930.02.07	
1444	Dies (/die cast parts)			for Danly Machine Specialities	1930.02.07	
1445	Dies (/die cast parts)			for Danly Machine Specialities	1930.02.07	
1446	Dies (/die cast parts)			for Danly Machine Specialities	1930.02.07	
1447	Universal	NC337N	437	1/4 side view lhs, St Louis Show	1930.02.08	
1448	Super Universal			1/4 side view lhs, St Louis Show	1930.02.08	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1449	Atlantic A. interior (panoramic)			three F-32 under construction with 1st for WAE (never delivered)	1930.02.10	
1450	F-32 (1st for WAE)	130M	1202	1/4 f rhs, showing Fox-Fanchon & Marco marking (never delivered)	1930.02.10	
1451	F-32		1202	close up 1/2 sv rhs with Fox-Manchon & Marco group in tire	1930.02.05	
1452	F-32		1202	close up 1/2 sv rhs with Fox-Manchon & Marco group around tire	1930.02.05	
1453	F-32 cabin		1202	to rear with Fox-Manchon & Marco group in seats	1930.02.05	
1454	F-32			with Fox-Manchon & Marco group		missing
1455	F-32			with Fox-Manchon & Marco group		missing
1456	F-32			with Fox-Manchon & Marco group		missing
1457	F-32			with Fox-Manchon & Marco group		missing
1458	F-32			with Fox-Manchon & Marco group		missing
1459	F-32			with Fox-Manchon & Marco group		missing
1460	F-32			with Fox-Manchon & Marco group		missing
1461	F-32			with Fox-Manchon & Marco group		missing
1461½	F-32			with Fox-Manchon & Marco group		missing
1462	F-11A Amphibian Hornet "B"	339N	906	1/4 f rhs	1930.02.17	
1463	F-11A Amphibian Hornet "B"		906	close up engine 1/2 r rhs	1930.02.17	
1464	F-32			nose 1/4 f rhs Goodrich tire installed	1930.02.20	
1465	F-32			close up at nacelle 1/2 r rhs Goodrich tire installed	1930.02.20	
1466	F-32			close up of wheel 1/4 r rhs Goodrich tire installed	1930.02.20	
1467	F-32			close up nacelle and nose 1/2 r rhs Goodrich tire installed	1930.02.20	
1468	F-32 radio inst.			1st for WAE (never delivered)	1930.02.20	
1469	F-14 WAE	NC331N	1411	3/4 f rhs 'Fight Foto Flight' Miami - New York	1930.02.21	
1470	F-14 nose Townend cowling			close up sv lhs	1930.02.21	
1471	F-14 WAE	NC331N	1411	1/4 f rhs 'Fight Foto Flight' Miami - New York	1930.02.21	
1472	F-32 and "Mystery ship"	333N	1203	latter (X449E, 1100) under wing of F-32, 1/2 f rhs	1930.02.25	
1473	F-32 (2nd for WAE)	333N	1203	1/2 f rhs	1930.02.25	
1474	XA-7 mock up			general arrangement front cockpit from rear	1930.02.25	
1475	XA-7 mock up			uncovered center fuselage with rear gunners cockpit 1/2 r rhs	1930.02.25	
1476	XA-7 mock up			front cockpit 1/2 r lhs	1930.02.25	
1477	XA-7 mock up			front cockpit 1/2 r rhs	1930.02.25	
1478	XA-7 mock up			view of uncovered fuselage with floor from 1/2 f lhs	1930.02.25	
1479	XA-7 mock up			uncovered center fuselage with gunners (rear) cockpit 1/2 r rhs	1930.02.25	
1480	XA-7 mock up			two gun position at rhs wing construction from front	1930.02.25	
1481	XA-7 mock up			view of uncovered fuselage with floor from 1/2 f rhs show dual control	1930.02.25	
1482	XA-7 mock up			general view 1/2 f rhs	1930.02.25	
1483	XA-7 mock up			uncovered center fuselage with gunners (rear) cockpit 1/2 f rhs	1930.02.25	
1484	F-14 nose with geared "Hornet"			side view rhs	1930.02.27	
1485	F-14 with geared "Hornet"			front view	1930.02.27	
1486						missing
1487	F-14 nose with geared "Hornet"			close up sv rhs	1930.02.27	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1488	F-11A Twin engined Amphibian	X148H	902	(2 P.&W. Wasp) side view lhs	1930.03 05	
1489	F-11A Twin engined Amphibian		902	(2 P.&W. Wasp) close up nacelle 1/2 r lhs	1930.03 05	
1490	F-11A Twin engined Amphibian	X148H	902	(2 P.&W. Wasp) 3/4 rear lhs	1930.03 05	
1491	F-11A Twin engined Amphibian		902	(2 P.&W. Wasp) 3/4 front lhs	1930.03 05	
1492	F-11A Twin engined Amphibian		902	(2 P.&W. Wasp) front	1930.03 05	
1493	F-10A Townend Ring cowling			close up 3/4 f rhs	1930.03.17	
1494	Line up of types on field			ltr F-10A, Universal, F-32, F-11A, Super Universal, F-14	1930.03.(15?)	
1495	F-32's christening			W.A.E.		missing
1496	F-32 cabin interior			W.A.E. plane. Taken for Schumacher; 1st cabin	1930.03.21	
1497	F-32 cabin interior			W.A.E. planes. Taken for Schumacher; 2nd(?) cabin to rear	1930.03.21	
1498	F-32 cabin interior			W.A.E. planes. Taken for Schumacher; 1st 2 cabins 1/2 r rhs	1930.03.21	
1499	F-32 cabin interior			W.A.E. planes. Taken for Schumacher front view		missing
1500	F-32 cabin interior			W.A.E. planes. Taken for Schumacher last 2 cabins to rear		
1501	F-32 christening			close up shot		missing
1501½	F-32 christening		1503	close up front fuselage 1/4 f rhs, Fox girls standing on wing	1930.03.21	
1502	F-32 christening		1503	close up front fuselage 1/4 f rhs, Fox girls sitting on wing	1930.03.21	
1503	F-32 demonstrator	130M	1502	1/2 r rhs taken for mr. Beggs, WAE pass. agent ifo rhs door with Fox girl	1930.03.21	
1504	F-32 demonstrator			taken for mr. Beggs, WAE pass. agent close up at rear fuselage rhs	1930.03.21	
1505	XO-27 wing static test			upright position at Richardson Scale Co., Clifton	1930.03.27	
1506	XO-27 wing static test			upright position at Richardson Scale Co., Clifton	1930.03.27	
1507	XO-27 wing static test			upright position at Richardson Scale Co., Clifton	1930.03.27	
1508	XO-27 tail static test			1/2 r lhs at Richardson Scale Co., Clifton	1930.03.27	
1509	XO-27 tail static test			at Richardson Scale Co., Clifton)	1930.03.27	
1510	XO-27 tail static test			at Richardson Scale Co., Clifton) mixed load configurations	1930.03.27	
1511	XO-27 tail static test			at Richardson Scale Co., Clifton)	1930.03.27	
1512	XO-27 tail static test			at Richardson Scale Co., Clifton)	1930.03.27	
1513	F-32 lhs landing gear			and wheel fairing 1/4 f lhs	1930.03.27	
1514	F-32	334N	1204	close up tail surfaces 3/4 rear lhs	1930.03.27	
1515	F-32 interior of nose			showing batteries and tool kit installed to front		
1516	F-32 interior lavatory			showing Lilly Cup dispenser installed in lavatory; taken for the Lilly Cup Co.	1930.03.28	
1517	F-32 radio installation				1930.03.28	
1518	F-32 interior WAE			rear view cabin from front	1930.03.28	
1519	F-32 interior pantry			taken for Lily Cup Co., coffee being served		
1520	F-11A Amphibian tail construction			close up moving mechanism	1930.03.28	
1521	Line up of F-32s	NC333N +	1203	demonstrator and 1st two planes for WAE, 1/2 f lhs	1930.03.28	
1522	Line up of F-32s	NC333N +	1203	demonstrator and 1st two planes for WAE, 1/4 f lhs	1930.03.28	
(R)1523	Teterboro airport			form the air, enlarged from Mr. De Waal's negative	1930.04.01	
(R)1524	F-10A in flight UAL	651E	1025	over Keokuk Dam on the Mississippi	1930.04.01	
1525	F-32 cabin intake heater			front below engine	1930.04.01	
1526	XO-27 wing static test			at Richardson Scale Co., Clifton, engine nacelle rear view	1930.04.01	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1527	XO-27 wing static test			at Richardson Scale Co., Clifton, load on upper side	1930.04.01	
1528	XO-27 wing static test			at Richardson Scale Co., Clifton	1930.04.01	
1529	XO-27 wing static test			at Richardson Scale Co., Clifton, people around	1930.04.01	
1530	XO-27 fuselage part static test			at Richardson Scale Co., Clifton	1930.04.02	
1531	F-32 with "Best twins"			and Mr. Fokker (exterior) at rhs door	1930.04.03	
1532	F-32 with "Best twins"			(exterior) at rhs door	1930.04.03	
1533	F-32 with "Best twins"			(exterior) at rhs door	1930.04.03	
1534	F-14 with "Best twins"	NC332N	1412	(exterior) near cabin door	1930.04.03	
1535	F-14 with "Best twins"	NC332N	1412	(exterior) near cabin door	1930.04.03	
1536	Universal	NC149H	440	3/4 rear lhs	1930.04.03	
1537	Universal	NC149H	440	3/4 front lhs	1930.04.03	
1538	Universal			interior looking rear	1930.04.03	
1539	F-14 with Townend Ring cowling	NC332N	1412	1/2 front lhs	1930.04.03	
1540	F-14 with Townend Ring cowling	NC332N	1412	7/8 f lhs	1930.04.03	
1541	F-14		1412	interior looking font	1930.04.03	
1542	F-14		1412	interior looking rear		
1543	F-11A Amphibian nose			close up with best model in door sv lhs	1930.04.03	
1544	F-11A Amphibian nose			with best twins in door 7/8 r lhs	1930.04.03	
1545	F-11A Amphibian		906	3/4 front lhs	1930.04.04	
1546	F-11A Amphibian	339N	906	1/8 r lhs	1930.04.04	
1547	F-11A Amphibian	339N	906	1/8 f lhs	1930.04.04	
1548	F-32 interior Lawrence Fisher plane		1207	sleeping compartment daytime	1930.04.05	
1548A	F-32 interior Lawrence Fisher plane		1207	much like 1548 (poor)	1930.04.05	
1549	F-32 interior Lawrence Fisher plane		1207	office compartment	1930.04.05	
1549A	F-32 Lawrence Fisher plane	NC342N	1207	1/8 f lhs	1930.04.05	
1550	F-32 Lawrence Fisher plane	NC342N	1207	1/2 f lhs view with Mr. Fokker, best shot	1930.04.05	
1551	F-32 Lawrence Fisher plane	NC342N	1207	much like 1549A	1930.04.05	
1552	XO-27 wing static test			at Richardson Scale Co., Clifton	1930.04.07	
1553	XO-27 wing static test			at Richardson Scale Co., Clifton		
1554	XO-27 wing static test			at Richardson Scale Co., Clifton, people around	1930.04.08	
1555	XO-27 wing static test			at Richardson Scale Co., Clifton	1930.04.08	
1556	XO-27 wing static test			at Richardson Scale Co., Clifton, with scale	1930.04.08	
1557	XO-27 wing static test			at Richardson Scale Co., Clifton, two peole in front	1930.04.08	
1558	XO-27 wing static test			at Richardson Scale Co., Clifton	1930.04.10	
1559	F-32 Lawrence Fisher plane	NC342N	#1207	much like 1550	1930.04.05	
1560	F-32 interior Lawrence Fisher plane		#1207	much like 1549	1930.04.05	
1561	F-32 interior Lawrence Fisher plane		#1207	library compartment	1930.04.05	
1562	F-32 interior Lawrence Fisher plane		#1207	library compartment, luncheon covers laid		
1563	F-32 interior Lawrence Fisher plane		#1207	sleeping compartment, beds made		
1564	XO-27 tail wheel test			at Richardson Scale Co., Clifton; note: list mentions wing destruction	1930.04.14	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1565	XO-27 tail wheel test			at Richardson Scale Co., Clifton; note: list mentions wing destruction	1930.04.14	
1566	XO-27 wing destruction test			at Richardson Scale Co., Clifton	1930.04.14	
(R)1567	F-32 WAE			close up at lhs nacelle with Fokker officials and department heads	1930.04.14	
1568	XO-27 wing destruction test			Richardson Scale Co., Clifton, wing part	1930.04.15	
1569	XO-27 wing destruction test			Richardson Scale Co., Clifton, center part destructed	1930.04.16	
1570	XO-27 wing destruction test			Richardson Scale Co., Clifton, collapse	1930.04.17	
1571	XO-27 fuselage in hangar			(panoramic)		missing
1571A	XO-27 fuselage in hangar			(panoramic)		missing
1572	F-32			close up demonstrator in door of assembly floor with Capt. Kingsford Smith	1930.04.17	
1573	"Stanley Clark Trophy" cup			won by Super Universal at St. Louis Show	1930.04.17	
1574	XO-27 static wing test			Richardson Scale Co.	1930.04.17	
1575	XO-27 static wing test			Richardson Scale Co.		missing
1576	XO-27 static wing test			Richardson Scale Co.		missing
1577	XO-27 static wing test			Richardson Scale Co.		missing
1578	Super Universal Townend Ring	NC340N	811	3/4 f rhs	1930.05.02	
1579	Universal Townend Ring			close up 7/8 f lhs cowling installed	1930.05.03	
1580	F-32			close up with Alberto Fehling (Distr. of Cadillacs for Argentine) Adam Stressel -		
				drove a Chevrolet from Buenos Aires to New York (Spring of 1930)		missing
1581	F-32 demonstrator			stepping in - Alberto Fehling - Argentine (Distr. of Cadillacs) Adam Stoessel		
				one of the two brothers who drove a Chevrolet from Buenos Aires to New York		missing
(R)1582	F-32	NC334N	1204	sv rhs in flight over Lake Arrowhead, California, Fox flight paint	1930.05.19	
(R)1583	F-32	NC334N	1204	1/8 f rhs in flight over Lake Arrowhead, California, Fox flight paint	1930.05.19	
(R)1584	F-32	NC333N	1204	sv rhs over Californian mountains, taken by Wilson of WAE, Fox flight paint	1930.05.19	
(R)1585	Two F-32s	NC334N+	1204	sv rhs in flight over California, Fox flight paint		
1586	Shipment 4 Super Universals		874 +	to Japan crated and loaded on trucks	1930.05.23	
1587	F-11A Amphibian lhs float			front view taken for Mr. Evers	1930.(06.27?)	
1588	)			Southern Cross crew and famous US and Dutch pilots	1930.06.29	
1589	) Pilots at Mr. Fokker's home in			same as 1588 with Riondu family added	1930.06.29	
1589A	) Apine & Riondu Family			much like 1589	1930.06.29	
1590	)			much like 1588	1930.06.29	
1591	XA-7 construction			ammunition magazine holder	1930.07.02	
1592	XA-7 construction			front bulkhead sv rhs	1930.07.02	
1593	XA-7 construction			2-rear bulkheads (castings) 1/2 front view lhs	1930.07.02	
1594	XA-7 construction			2-rear bulkheads (castings) 1/2 rear view rhs	1930.07.02	
1595	XA-7 construction			1/2 front view lhs of fuselage assembly	1930.07.02	
1596	XA-7 construction			3/4 rear view lhs of fuselage assembly	1930.07.02	
1597	F-11 bare hull construction			3/4 front view lhs	1930.07.22	
1598	F-11 hull interior			bulkhead construction looking forward	1930.07.22	
1599	F-11 hull interior			bulkhead construction looking aft	1930.07.22	
1600	F-11 bare hull construction			top view looking aft	1930.07.22	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1601 (#1)	F-11 bare hull construction			front (note: on photo # 1613, on list #1601)	1930.07.22	
1601 (#2)	F-11 bare hull construction			bottom and step view 3/4 r lhs (note: renumbered as #1613)		
1602	XO-27 fuselage structure			forward part complete uncovered, sv lhs	1930.08.01	
1602A	XO-27 fuselage structure			rear part complete uncovered, sv lhs	1930.08.01	
1603	XO-27 electrical panel				1930.08.01	
1604	XO-27 pilot's cockpit			rudder pedal installation from front	1930.08.01	
1605	XO-27 tail wheel assembly			1/2 r lhs	1930.08.01	
1606	XO-27 instrument panel				1930.08.01	
1607	XO-27 fuel cock panel assembly				1930.08.01	
1608	XA-7 fuselage structure			bulkheads forward part 1/2 r lhs	1930.08.06	
1609	F-32 lavatory (new)			single arrangement door open	1930.08.06	
1610	F-32 lavatory (new)			single arrangement door closed	1930.08.06	
1611	F-32 instrument panel			special screws for an advertisement (Mr. Stuart)	1930.08.06	
1612	Super Universal brake			rhs wheel from rear	1930.08.06	
1613 (#1)	F-11 bare hull construction			bootom and step view (note; erased mentioning on factory list as #1601)		
1613 (#2)	F-11 bare hull construction			front (note: on list # 1601 on photo # 1613)	1930.07.22	
1614	XA-7 wing			view construction outboard funnel, uncovered	1930.08.26	
1615	XA-7 wing center section			1/2 left hand front view with forward fuselage	1930.08.26	
1616	XA-7 wing center section			1/2 left hand rear view with forward fuselage	1930.08.26	
1617	F-32 Townsend ring			close up assembly on front engine	1930.08.26	
1618	F-32 Townsend ring			close up after assembly	1930.08.26	
1619	XO-27 nacelle structure			left, front	1930.08.26	
1620	XO-27 nacelle structure			right, 1/2 f lhs	1930.08.26	
1621	XO-27			front view of plane - landing gear down	1930.08.29	
1622	XO-27			3/4 front view lhs	1930.08.29	
1623 (#1)	XO-27			front view of plane - landing gear up in plant	1930.08.29	
1623 (#2)	XO-27			front view of plane - landing gear up (retouched to air)	1930.08.29	
1624	XO-27			side view lhs of plane - with tail up	1930.08.29	
1625	XO-27			side view lhs of plane - with tail down	1930.08.29	
1626	XO-27 underside wing structure			diagonal bracing spars right hand bottom view	1930.09.08	
1627	XO-27 underside wing structure			diagonal bracing spars right hand front view	1930.09.08	
1628	XO-27 underside wing structure			diagonal bracing spars looking forward, right hand with nacelle structure	1930.09.08	
1629	XO-27 underside wing structure			diagonal bracing spars side view, right hand with nacelle structure	1930.09.08	
1630 (#1)	XO-27 power plant installation			1/2 f lhs top view - right motor without coveringr	1930.09.08	
1630 (#2)	F-32 fuselage frame			note: written on list		missing
1631	XO-27 power plant installation			3/4 front view inboard - left motor	1930.09.08	
1632	XO-27 power plant installation			side view - left engine from low	1930.09.08	
1633	XO-27 power plant installation			outboard - left engine, 1/2 f lhs	1930.09.08	
1634	XO-27 power plant installation			front view - left engine	1930.09.08	
1635 (#1)	XO-27 wing construction			top skin off sv rhs	1930.09.12	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1635 (#2)	F-32 wing			note: written on list; misidentified #1635 (#1)?		missing
1636	YIC-15 Hospital Ship mock up			cabin interior looking from front. Folding seat and table in down position	1930.09.23	
1637	YIC-15 Hospital Ship mock up			cabin interior looking from front. Folding seat and table in up position	1930.09.23	
1638	YIC-15 Hospital Ship mock up			fuselage 1/2 r lhs with cabin entrance door showing third litter in position	1930.09.23	
1639	YIC-15 Hospital Ship mock up			fuselage 1/2 r rhs with litter loading door	1930.09.23	
1640	XA-7 bare elevator & stabilizer			construction - plan view	1930.09.23	
1641	XA-7 wing construction			outboard panel lhs- side view to fuselage	1930.09.23	
1642	XA-7 fuselage			plan view from rear DO NOT USE THIS NEG.	1930.09.23	
1643	XFA-1 Navy fighter mock up			close up forward fuselage sv lhs (in two parts))	1930.10.01	
1644	XFA-1 Navy fighter mock up			close up rear fuselage sv lhs -complementary to 1643)	1930.10.01	# unc.
1645	XFA-1 Navy fighter mock up			) seven views -	1930.10.01	missing
1646 (#1)	XFA-1 Navy fighter mock up			covered front fuselage 3/4 f rhs) for the account	1930.09.29	
1646 (#2)	cockpit (2 pilots) mock up			with instrument board from 1/2 rear		# unc.
1647 (#1)	XFA-1 Navy fighter mock up			covered front fuselage sv rhs) of Mr. Huff	1930.09.29	
1647 (#2)	cockpit (2 pilots) mock up			cockpit with instrument board from rhs		# unc.
1648	XFA-1 Navy fighter mock up			uncovered front fuselage sv lhs)	1930.09.29	
1649	XFA-1 Navy fighter mock up			front view)	1930.09.29	
1650	(F-14?) wing transport			in railroad car 3/4 f	1930.10.17	
1651	(F-14?) wing transport			in railroad car 1/2 f	1930.10.17	
1652	(F-14?) wing transport			in railroad car 1/2 f from above	1930.10.17	
1653	(F-14?) wing transport			in railroad car 3/4 f from above	1930.10.17	
1654	cabin chair			in folded position to the wall	1930.10.20	
1655	cabin chair			unfold, ready for use	1930.10.20	
1656	B.Balchen and his wife			in front of F-32 fuselage with cy logo	1930.10.20	
1657	B.Balchen and his wife			close up, wife in F-32 door with Balchen holding her hand	1930.10.20	
1658	B.Balchen and his wife			wife in F-32 door with Balchen holding her hand	1930.10.20	
1659	Super Universal? lhs landing gear			front view with new type shock absorber	1930.10.23	
1660	F-14A Townend ring	X844W	1421	1/2 f lhs (note: with lowered wing as Super Universal; cockpit to front)		
1661	F-14A Townend ring	X844W	1421	sv lhs	1930.10.23	
1662	F-14A Townend ring	X844W	1421	3/4 f lhs		
1663	XA-7 wing construction lhs			at joint with fuselage, uncovered, from right	1930.10.30	
1664	XA-7 forward fuselage			front & rear cockpit 1/2 f lhs	1930.10.30	
1665	XA-7 instrument board				1930.10.30	
1666	XA-7 tail			stabilizer - fin & tail wheel 1/2 r rhs	1930.10.30	
1667	XA-7 nose			close up 1/2 f lhs	1930.10.30	
1668	XA-7 fuselage and wing constr.			1/2 f lhs uncovered wing	1930.10.30	
1669	XA-7 static mid wing test			Richardson Scale Co., part side view upside down before test	1930.12.03	
1670	XA-7 static mid wing test			Richardson Scale Co., side view upside down before test, other side	1930.12.03	
1671	XA-7 static mid wing test			Richardson Scale Co., 1/2 f upside down 3712 lbs	1930.12.03	
1672	XA-7 static mid wing test			Richardson Scale Co., 1/2 f upside down 6912 lbs	1930.12.03	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1673	XA-7 static mid wing test			Richardson Scale Co., 1/2 f upside down 11880 lbs	1930.12.03	
1674	XA-7 static mid wing test			Richardson Scale Co., 3/4 sv upside down 11880 lbs	1930.12.03	
1675	XA-7 static mid wing test			Richardson Scale Co. 1/2 f test result	1930.12.03	
1676	XA-7 static mid wing test			Richardson Scale Co. front test result	1930.12.03	
1677	XA-7 static mid wing test			Richardson Scale Co. close up test result	1930.12.03	
1678	XA-7 static mid wing test			Richardson Scale Co. 1/4 f test result	1930.12.03	
1679	XA-7 static mid wing test			Richardson Scale Co. 1/2 front upside down 12212 lbs	1930.12.04	
1680	XA-7 static mid wing test			Richardson Scale Co. 1/2 front upside down 18712 lbs	1930.12.04	
1681	XA-7 static mid wing test			Richardson Scale Co. reinforced part side view, before test	1930.12.04	
1682	XA-7 static mid wing test			Richardson Scale Co. reinforced part 1/2 f before test	1930.12.04	
1683	XA-7 static mid wing test			Richardson Scale Co. reinforced part 1/4 f after test	1930.12.04	
1684	XA-7 static mid wing test			Richardson Scale Co. reinforced part side view after test	1930.12.04	
1685	XB-8 Light Bomber			side view lhs	1930.12.18	
1686	XB-8 Light Bomber			3/4 view taken from rear lhs	1930.12.18	
1687	XB-8 Light Bomber			1/4 view taken from front lhs	1930.12.18	
1688	XB-8 Light Bomber			1/2 view taken from front lhs (better view)	1930.12.18	
1689	XB-8 Light Bomber			side view lhs- flight view by Reid (retouched)	1930.12.18	
1690	XB-8 Light Bomber			front view - flight view by Reid wheels up	1930.12.18	
1691 (#1)	XB-8 Light Bomber			1/2 f rhs view - wheels up in plant	1930.12.18	
1691 (#2)	XB-8 Light Bomber			1/2 f rhs view - flight view by Reid wheels up (# 1691-1 retouched to air)	1930.12.18	
1692	Super Universal Townend Ring	NC9793	879	1/2 f lhs	1931.01.08	
1693	Super Universal cabin interior			to rear	1931.01.08	
1694	Super Universal floats			1/2 f rhs with Universal nose (both partly visible in plant)	1931.01.13	
1695	Super Universal floats			close up front	1931.01.13	
1696	Super Universal floats			close up 3/4 r rhs	1931.01.13	
1697	XA-7 fin			sv rhs	1931.01.30	
1698	XA-7 fin			from under, lying at table	1931.01.30	
1699	XA-7 rudder			1/2 f rhs on table	1931.01.30	
1700	portrait (Charles Froesch?)			1/2 f lhs		
1701	F-14A tail load test			1/4 r rhs	1931.02.06	
1702	F-14A tail load test			1/2 r lhs	1931.02.06	
1703	AF-15 Coast Guard boat			mock up - side view nose rhs	1931.03.10	
1704	AF-15 Coast Guard boat			mock up -rear view	1931.03.10	
1705	AF-15 Coast Guard boat			mock up - instrument board	1931.03.10	
1706	AF-15 Coast Guard boat			mock up - 3/4 front rhs	1931.03.10	
1707	YO-27 mock up side view			rear auxiliary controls, auxiliary pilots seat in place, camera installation	1931.03.13	
1708	YO-27 mock up side view			1/4 r lhs observer's seat in place, camera installation, gunner's steps	1931.03.13	
1709	YO-27 mock up cross section			auxiliary pilot's seat in place, camera installation from rear	1931.03.13	
1710	YB-8 mock up rear gunner station			1/4 r rhs radio installation, auxiliary pilot's seat/control stick, tunnel gun	1931.03.13	
1711	YB-8 mock up cross section			rear view showing control stick and pilot's seat in place for rear gunner	1931.03.13	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1712	YB-8 mock up cross section			rear view, radio installation, rear gunners floor/controls folded, tunnel gun	1931.03.13	
1713	YB-8 mock up			1/8 f lhs showing rear pilot's cockpit & aux. controls, radio installation	1931.03.13	
1714	YB-8 mock up cross section			front view- looking toward rear showing radio installation	1931.03.13	
1715	YB-8 mock up nose gun position			1/2 r lhs , bombsight, ammunition boxes, navigation board, gun ring/gun	1931.03.13	
1716	YB-8 mock up nose gun position			3/4 f lhs , bomb sight, ammunition boxes, navigation board, gun ring/gun	1931.03.13	
1717	YO-27 & YB-8 pilot's cockpit			sv , side window open position, top entrance door in open position	1931.03.16	
1718	YO-27 & YB-8 pilot's cockpit			1/4 f lhs , side window closed position, top entrance door in closed position	1931.03.16	
1719	YO-27 & XB-8			front view - top - showing top entrance door - open position	1931.03.16	
1720	YO-27 & XB-8 mock up			3/4 front view lhs	1931.03.16	
1721	XA-7 riveting tools				1931.03.16	
1722	XA-7 riveting tools				1931.03.16	
1723	XA-7 riveting tools				1931.03.16	
1724	XA-7 riveting and small tools				1931.03.18	
1725	YO-27 observers nose/radio			sv rhs , gun/ring/amm. boxes, windshield up position, observer's windows	1931.03.17	
1726	YO-27 observers nose/radio			folded front windshield retracted, folding seat retracted	1931.03.17	
1727	AF-15 Coast Guard boat			paint samples (as per Cocklin's orders)	1931.03.20	
1728	AF-15 Coast Guard boat			paint samples (as per Cocklin's orders)	1931.03.20	
1729	F-14A			uncovered forward fuselage frame sv lhs	1931.03.20	
1730	F-14A			uncovered rear fuselage frame sv lhs	1931.03.24	
1731	F-14A nose			uncovered sv lhs	1931.03.20	
1732	F-14A nose			uncovered 3/4 r rhs	1931.03.20	
1733	XA-7 wing construction			center section - left hand - rear half	1931.03.23	
1734	XA-7 wing construction			center section - right hand - rear half		
1735	XA-7 engine construction			installation - side view rhs	1931.03.23	
1736	XA-7 engine construction			installation - 1/4 f lhs	1931.03.23	
1737	XA-7 wing construction			center section - right hand - forward half	1931.03.23	
1738	XA-7 wing construction			center section - left hand - forward half	1931.03.23	
1739	XA-7 fuel & oil lines			from underneath	1931.03.23	
1740	XA-7 fuel & oil lines			from underneath	1931.03.23	
1741	XA-7 bulkhead # 12 (tail)			1/2 r rhs	1931.04.02	
1742	XA-7 rhs landing gear			side view rhs	1931.04.02	
1743	XA-7 wing panel rhs			finished 1/4 f lhs	1931.04.02	
1744	XA-7 rudder			sv rhs	1931.04.02	
1745	XA-7 lhs aileron			underside 1/2 f	1931.04.02	
1746	instrument board			and cockpit layout twin pilot seats from rear	1931.04.03	
1747	engine pod mock up			with end fins, sv lhs	1931.04.02	
1748	engine pod mock up			uncovered for (4x 6?) cylinder inline 1/2 f lhs	1931.04.02	
1749	engine pod mock up			uncovered for (4x 6?) cylinder inline 1/2 2 lhs	1931.04.02	
1750	Universal Townend ring	NC761Y	439	3/4 f lhs	1931.04.03	
1751	XFA-1 fuselage			inner rear fuselage from front)	1930.04.07	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1752	XFA-1 parts			parts)	1930.04.07	
1753	XFA-1 fin and rudder			rudder uncovered)	1930.04.07	
1754	XFA-1 fuselage construction			front part 1/4 f rhs)	1930.04.07	
1755	XFA-1 fuselage construction			two fuselage ribs) ten different views	1930.04.07	
1756	XFA-1 fuselage construction			two fuselage ribs) as directed by Mr. Huff	1930.04.07	
1757	XFA-1 wing			four ribs)	1930.04.07	
1758	XFA-1 wing			three ribs)	1930.04.07	
1759	XFA-1 wing			four ribs)	1930.04.07	
1760	XFA-1 wing			four ribs)	1930.04.07	
1761	F-14A Townend ring		1421	side view lhs - new cockpit ifo wing - pants on wheels. Detroit show job	1930.04.09	
1762	F-14A Townend ring		1421	3/4 front view lhs - cockpit ifo wing - pants on wheels. Detroit show job	1930.04.09	
1763	F-14A interior		1421	interior showing six cabin chairs to front	1930.04.09	
1764	F-14			side view flight position . Detroit show job		missing
1765	XA-7		1701	straight front view	1931.04.13	
1766	XA-7		1701	3/4 front view rhs (note: also WFP 41384)	1931.04.13	
1767	XA-7		1701	3/4 rear view rhs	1931.04.13	
1768	XA-7		1701	side view rhs	1931.04.13	
1769	F-14(B?) engine			close up 1/4 f rhs ring cowling removed - Hornet B	1931.04.23	
1770	F-14(B?) engine			close up 1/4 f rhs ring cowling in place - Hornet B	1931.04.23	
1771	Universal Townend ring	X181H	444	3/4 f lhs with nosewheel added	1931.04.28	
1772	Universal Townend ring	X181H	444	sv lhs with nosewheel added	1931.04.28	
1773	Universal Townend ring		444	close up 1/8 f lhs with nosewheel added	1931.04.28	
1774	Universal interior			empty cabin with detachable floor and side panels to rear (photo work)	1931.04.28	
1775	Universal interior			cabin to front with four chairs	1931.04.28	
1776	Universal interior			empty cabin to rear with floor and side panels detached		
1777	Universal interior			close up cabin with floor and side panel detached	1931.04.28	
1778	Universal(?) interior			cabin to rear with four chairs and couch	1931.05.06	
1779						missing
1780	Universal Townend ring	NC761Y	439	sv lhs	1931.05.06	
1781						missing
1782	wing damage					
1783	wing damage					
1784	wing damage			four plywood sheets	1931.05.20	
1785	wing damage			four plywood sheets	1931.05.20	
1786	XO-27 stabilizer			dive 50 % load 2206 lbs	1931.06.27	missing
1787	XO-27 stabilizer & elevator			pull up 50 % load - 1110 lbs	1931.06.27	missing
1788	XO-27 fin			dive 50 % load 700 lbs	1931.06.30	missing
1789	XO-27 rudder			50 % load 250 lbs	1931.06.30	missing
1790	XO-27 stabilizer			60 % load - 2667 lbs	1931.07.10	missing
1791	XO-27 stabilizer & elevator			1/2 r rhs	1931.07.10	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1792	XO-27 stabilizer			rear view	1931.07.10	missing
1793	XO-27 static test fin			set up - no load	1931.07.13	missing
1794	XO-27 static test fin			slack load	1931.07.13	missing
1795	XO-27 static test fin			60 % load - 820 lbs	1931.07.13	missing
1796	XO-27 static test			stabilizer & elevator 60 % load - 1340 lbs	1931.07.13	missing
1797	XO-27 static test			stabilizer 60 % load - 2267 lbs	1931.07.13	missing
1798	XFA-1 fuselage test			sv lhs three point landing - 45% load- 6493 lbs	1931.08.05	
1799	XFA-1 fuselage test			sv lhs three point landing - 15% load- 2175 lbs	1931.08.05	
1800	XFA-1 fuselage test			three point landing - 60% load- 9084 lbs		
1801	XFA-1 high incidence test					missing
1802	XFA-1 high incidence test					missing
1803	XFA-1 high incidence test			60% load - 15403 pounds		missing
1804	XFA-1 high incidence test			60% load - 15403 pounds		missing
1805	XFA-1 high incidence test			sv rhs upside down	1931.08.13	
1806	XFA-1 high incidence test			34.2 % load - 8802 pounds		missing
1807	XFA-1 spars			sand test with their corresponding sections		
1808	XFA-1 spars			sand test with their corresponding sections, after failure	1931.08.13	
1809	XFA-1 lower rear spar			damaged after load test		
1810	XFA-1 upper rear spar			repaired after load test		missing
1811	XFA-1			75 hour corroded test specimens		missing
1812	XFA-1			50 hour corroded test specimens		missing
1813	XFA-1 arrester hook assembly					missing
1814	XFA-1 low incidence test			front view upside down	1931.08.17	
1815	XFA-1 low incidence test			sv rhs upside down	1931.08.17	
1816	XFA-1 low incidence test			sv rhs upside down - 24 % load - 4401 pounds	1931.08.17	
1817	XFA-1 low incidence test			front view upside down - 24 % load - 4401 pounds	1931.08.17	
1818	XFA-1 low incidence test			sv rhs upside down - 48 % load - 8802 pounds	1931.08.17	
1819	XFA-1 low incidence test			front view upside down - 48 % load - 8802 pounds	1931.08.17	
1820	XFA-1 low incidence test			sv rhs upside down - 60 % load - 11002 pounds	1931.08.17	
1821	XFA-1 low incidence test			front view upside down - 60 % load - 11002 pounds	1931.08.18	
1822	XFA-1 bulkhead # 2			front view		missing
1823	XFA-1 tail wheel unit					missing
1824	XFA-1 front bulkhead			view of lower parts		missing
1825	XFA-1 oil tank			(top & bottom views)		missing
1826	XFA-1 gas tank			side view		missing
1827	XFA-1 bulkheads #10 and #11					missing
1828	XFA-1			front side of plane showing wing & landing gear connections		missing
1829	XFA-1 fuselage			close up - part side		missing
1830	XFA-1 lower wing			bottom view		missing
1831	XFA-1 upper wing			bottom view		missing

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1832	XFA-1 lower wing			top view		missing
1833	XFA-1 upper wing			top view		missing
1834	XFA-1 aileron			top & bottom views		missing
1835	XFA-1 landing gear			fuselage sv lhs tail high drop test	1931.08.25	
1836	XFA-1 landing gear			fuselage 1/4 f lhs tail high drop test	1931.08.25	
1837	XFA-1 landing gear			fuselage 1/4 f lhs on hoist drop test 12 inches	1931.08.25	
1838	XFA-1 landing gear			fuselage 1/4 f lhs on hoist drop test 15 inches	1931.08.25	
1839	XFA-1 landing gear			fuselage 1/4 f lhs on hoist drop test 18 inches	1931.08.25	
1840	XFA-1 landing gear			fuselage 1/4 f lhs on hoist drop test 21 inches	1931.08.25	
1841	XFA-1 landing gear			fuselage 1/4 f lhs on hoist drop test 24 inches	1931.08.25	
1842	XA-7 wheel pants			close up - less forward piece	1931.08.31	missing
1843	XA-7 cooling system			close up sv rhs	1931.08.31	
1844	XA-7 cooling system			close up 1/2 front view lhs	1931.08.31	
1845	XA-7 wheel pants			removed -1/2 side view	1931.08.31	missing
1846	XA-7 wheel pants			front piece removed - front view	1931.08.31	missing
1847	XA-7 close up			3/4 view	1931.08.31	missing
1848	XA-7 fin & rudder			close up side view rhs	1931.08.31	
1849	XA-7 close up			front view with forward pieces of cowling system removed	1931.08.31	
1850	XA-7 cockpits			close up 1/2 f lhs	1931.08.31	
1851	F-10A Marine nose extension		1064	side view close up	1931.09.04	missing
1852	F-10A Marine tail wheel		1064	side view rhs with cover removed	1931.09.04	
1853	F-10A Marine nose extention		1064	close up 1/4 f lhs with nose plating removed	1931.09.04	
1854	F-10A Marine tail surfaces	8841	1064	3/4 rear view lhs	1931.09.08	
1855	XFA-1 fuselage			1/2 f rhs with part of plating removed	1931.09.30	
1856						missing
1857						missing
1858						missing
1859						missing
1860	XFA-1 parts				1931.09.30	
1861						missing
1862						missing
1863						missing
1864	XFA-1			rear view	1931.11.04	
1865	XFA-1	8732		1/2 r rhs	1931.11.04	
1866	XFA-1	8732		sv rhs	1931.11.04	
1867	XFA-1			front view	1931.11.04	
1868						missing
1869	XFA-1	8732		1/4 f lhs	1931.11.04	
1870						missing
1871	XFA-1	8732		sv lhs with pilot in cockpit	1931.11.04	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
1872	FACoA report p.9			three photos of a test with text		
1873	FACoA report p.8			three photos of a shear test with text		
1874	FACoA report p.9			three photos of test pieces with text		
1875	XFA-1 landing gear			close up rhs wheel and strut with brake from inner side	1931.12.03	
1876	XFA-1 landing gear			close up, uncovered 1/2 f rhs	1931.12.03	
1877	XFA-1 landing gear			3/4 right front steamlines installed	1931.12.03	
1878	XFA-1 flotation gear			test, front view, gags under upper wing being filled	1931.12.12	
1879	XFA-1 flotation gear			test, front view, gags being filled	1931.12.12	
1880	XFA-1 flotation gear			test, front view, gags being filled	1931.12.12	
1881	XFA-1 flotation gear			test, front view, gags being filled	1931.12.12	
1882	XFA-1 flotation gear			test, front view, gags being filled	1931.12.12	
1883	XFA-1 flotation gear			test, front view, gags filled completely	1931.12.12	
1884	XFA-1 equipment			oxygen space	1931.12.15	
1885	XFA-1 armament installation			close up with fuselage plating removed 1/2 f lhs	1931.12.15	
1886	XFA-1 armament			installation - top view		missing
1887						missing
1888	XFA-1 flotation gear			floatation gag and container	1931.12.15	
1889	XFA-1 landing gear			close up 1/2 f lhs with cover		

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U.S. FOKKER PHOTOLIST GLEN DALE PLANT; K-SERIES

Photos by Kirk's Art Store and Photographic Studio, 1309 Market Street, Wheeling WV

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
	Factory exterior			steel construction frame erected	1928.03.15	no.#
K-101	Factory interior			during completion	1928.07.18	
K-102	Factory interior			during completion	1928.07.18	
K-103						missing
K-104						missing
K-105						missing
K-106						missing
K-107	Factory exterior			from flying field	1928.07.20	
K-108						missing
K-109						missing
K-110						missing
K-111						missing
K-112	Factory interior			future machine shop	1928.08.08	
K-113	Super Universal on flying field		801	3/4 f rhs turning propeller; three people in front (one A. Fokker?)	1928.08.08?	
K-114						missing
K-115	Super Universal on flying field		801	7/8 f rhs turning propeller ; A. Fokker and other man in front	1928.08.09	
K-116						missing
K-117						missing
K-118						missing
K-119	Wall board			production control for one week	1928.08.22	
K-120						missing
K-121						missing
K-122						missing
K-123						missing
K-124						missing
K-125	Employees			34 men, 2 woman	1928.08.29	
K-126						missing
K-127						missing
K-128	Tools				1928.08.29	
K-129	Factory interior			wing spar production	1928.08.29	
K-130	Factory interior			machine shop (at section 24)	1928.09.05	
K-131						missing
K-132						missing
K-133						missing
K-134	Factory exterior			from southwest part of flying field	1928.09.14	
K-135						missing
K-136	Factory interior			from northwest part of flying field	1928.09.14	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
K-137						missing
K-138						missing
K-139						missing
K-140	Factory interior				1928.10.30	
K-141	F-10A production			fuselage frame in jigs (at section 26)	1928.10.30	
K-142	F-10A production			close up wing 1/2 f	1928.10.30	
K-143	Factory interior			future motor stand (next to section 36B)	1928.10.30	
K-144	Factory interior			(at section 37) production line F-10A fuselage frames at rear (at section 26)	1928.10.30	
K-145						missing
K-146						missing
K-147	Employees			21 female employees around table	1928.10.30	
K-148						missing
K-149						missing
K-150						missing
K-151	Factory interior			section 24 with F-10A assembly line fuselage frames (at sections 29/30)	1928.12.22	
K-152	F-10A production	279E	1011	1/8 f lhs	1929.01.10	
K-153	F-10A production	231E	1014	1/4 f rhs, rudder in front	1929.01.20	
K-154	F-10A production			fuselage frames 3/4 r rhs (fuselages #57/62) note: also as AFP # 1293	1929.01.20	
K-155	F-10A production			uncovered wings (at section 18, wing # 8 and 9)	1929.01.20	
K-156	F-10A production			wing spars	1929.01.20	
K-157	F-10A production			uncovered wings 1/2 rear (section 18, wing # 8 and 9)	1929.01.20	
K-158	Factory interior				1929.01.20	
K-159	Factory interior			fuselage skeleton in jigs	1929.01.20	
K-160	Factory interior			Wasp engines and nacelles in stand (next to section 36B)	1929.01.20	
K-161	Factory interior				1929.01.20	
K-162	Factory interior			cabin floor manufacturing	1929.01.20	
K-163	Factory interior			wing leading edge production	1929.01.20	
K-164						missing
K-165	Factory interior			wood department (at section 12A)	1929.10.11	
K-166	Factory interior			wood department (at section 12A) with employee	1929.10.11	
K-167-S	Factory interior			wood department (at section 12A) with employee		
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U.S. FOKKER PHOTOLIST GLEN DALE PLANT; L-SERIES

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
L-1				Army cot club; dormitory	1928.09	
L-2	F-10A			jig construction	1928.10	
L-3	F-10A			jig construction at section No. 32	1928.10	
L-4	F-10A			jig construction	1928.10	
L-5	F-10A			jig construction at section No. 11 and 18	1928.10	
L-6	F-10A			jig construction	1928.10	
L-7	F-10A			fuselages	1928.11	missing
L-8	F-10A			uncovered fuselage frame at section No. 26 3/4 f rhs	1928.11	
L-9	F-10A			uncovered fuselage frame 3/4 r rhs	1928.11	
L-10	F-10A		1008	personnel around ship	1928.12	missing
L-11	F-10A		1008	personnel around ship	1928.12	missing
L-12	F-10A		1008	personnel around ship	1928.12	missing
L-13	F-10A		1008	interior of ship; cabin to front	1928.12.10	
L-14	F-10A		1008	ship	1928.12.15	missing
L-15	F-10	NC8010		Haynes and F-10 demonstrator; 3/4 f rhs	1928.10.15	
L-16	F-10			Haynes and F-10 demonstrator	1928.10.15	missing
L-17	F-10			Haynes and F-10 demonstrator	1928.10.15	missing
L-18	F-10			Haynes and F-10 demonstrator	1928.10.15	missing
L-19	F-10			Haynes and F-10 demonstrator	1928.10.15	missing
L-20	F-10A		1009	fuselage 1009 off center fittings, frame detail	1928.10.15	
L-21	F-10A		1009	fuselage 1009 off center fittings, frame detail	1928.10.15	
L-22	F-10A		1008	ship 1008	1928.12.15	missing
L-23				tank explosion	1928.12.02	
L-24				tank explosion	1928.12.02	
L-25				tank explosion	1928.12.02	
L-26	F-10A			wing being hoisted	1929.01	
L-27	F-10A			wings; production with both a covered (being hoisted) and uncovered one	1929.01	
L-28	F-10A			wings; production with both a covered (being hoisted) and uncovered one	1929.01	
L-29	F-10A			wings; production with both a covered (being hoisted) and uncovered one	1929.01	
L-30	F-10A			wing production	1929.01	
L-31	F-10A		1014	ship	1929.01	missing
L-32	F-10A		1014	ship	1929.01	missing
L-33	F-10A			wing production with one being hoisted	1929.01	
L-34	F-10A		1007	soft runway; close up fuselage 7/8 rear rhs and landing gear with people	1929.03.03	
L-35	F-10A		1007	soft runway; detail tail from rear	1929.03.03	
L-36	F-10A		1007	soft runway; close up front (double exposed)	1929.03.03	
L-37	F-10A		1007	soft runway; 7/8 f rhs, people around	1929.03.03	
L-38	F-10A		1007	soft runway; people at rhs landing gear from rear	1929.03.03	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
L-39				aerial view of Valley with Ohio river	1929.05.14	
L-40				aerial view of Valley with Ohio river	1929.05.14	
L-41				Navy fliers and ship	1929.05.14	missing
L-42				Navy fliers and ship	1929.05.14	missing
L-43	USN T4M			man and two woman in front with aircraft at rear	1929.05.14	
L-44	Glen Dale plant			northwest corner from lower air field	1929.05.14	
L-45	USN T4M			Navy fliers and Max Winter in center before aircraft nose	1929.05.14	
L-46	F-10A		1030	ship; nose 1/4 f rhs	1929.05.14	
L-47	F-10 Super Trimotor		1006	various views of ship; close up WAE logo painted on rhs	1928.12.19	
L-48	F-10 Super Trimotor		1006	various views of ship	1928.12.10	missing
L-49	F-10 Super Trimotor		1006	various views of ship	1928.12.10	missing
L-50	F-10 Super Trimotor		1006	various views of ship	1928.12.10	missing
L-51	F-10 Super Trimotor		1006	various views of ship; detail rear fuselage rhs (out of focus)	1928.12.10	
L-52	F-10 Super Trimotor	NC8047	1006	various views of ship; tail rhs	1928.12.10	
L-53	F-10 Super Trimotor		1006	various views of ship (double exposed)	1928.12.10	
L-54	F-10 Super Trimotor		1006	various views of ship; detail lhs wheel with brakes , 1/2 f rhs	1928.12.10	
L-55	F-10 Super Trimotor		1006	various views of ship; tail, 1/4 f rhs (out of focus)	1928.12.10	
L-56	F-10A			Pan-American instrument board; front		
L-57	F-10A			Pan-American instrument board; rear side		
L-58	F-10A		1009	fuselage 1009 detail landing gear bracket (out of focus)	1929.10.14	
L-59	F-10A		1009	fuselage 1009 detail landing gear bracket lhs	1929.10.14	
L-60	F-10A		1009	fuselage 1009 detail landing gear bracket	1929.10.14	
L-61	F-10A		1009	fuselage 1009 detail landing gear bracket with fuselage construction	1929.10.14	
L-62	F-10A		1009	fuselage 1009 detail landing gear bracket with fuselage construction	1929.10.14	
L-63	F-10A		1011	baggage compartment in wing 1011 (pale)	1929.10.22	
L-64	F-10A		1011	baggage compartment in wing 1011 from above (out of focus)	1929.10.22	
L-65	F-10A		1011	baggage compartment in wing 1011 (pale; double exposed)	1929.10.22	
L-66				tail ribs (error, is close up wing ribs)	1929.10.22	
L-67				W.A.E. propellers in box	1929.10.24	
L-68				W.A.E. propellers in box	1929.10.24	
L-69	F-10 Super Trimotor		1006	detail wing fittings - W.A.E. 1006; front Sta left	1929.10.02	
L-70	F-10 Super Trimotor		1006	detail wing fittings - W.A.E. 1006; front Sta 6 right	1929.10.02	
L-71	F-10 Super Trimotor		1006	detail wing fittings - W.A.E. 1006; front Sta 7 left	1929.10.02	
L-72	F-10 Super Trimotor		1006	detail wing fittings - W.A.E. 1006; front Sta 8 left	1929.10.02	
L-73	5-AT/C-9			view of Ford Trimotor; nose sv lhs less plating	1929.11.11	
L-74	5-AT/C-9			view of Ford Trimotor; tail wheel 1/4 f lhs	1929.11.11	
L-75				view of Ford Trimotor	1929.11.11	missing
L-76	5-AT/C-9			view of Ford Trimotor; 7/8 r lhs, USAAC paint	1929.11.11	
L-77	5-AT/C-9			view of Ford Trimotor; detail side engine lhs sv lhs	1929.11.11	
L-78				view of Ford Trimotor	1929.11.11	missing

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
L-79	F-10A			view of tail wheel construction 1/2 f lhs (out of focus)	1929.11.26	
L-80	F-10A			view of tail wheel construction 1/2 r lhs (out of focus)	1929.11.26	
L-81	F-10A			view of tail wheel	1929.11.26	
L-82	F-10A			view of tail wheel upside down (out of focus)	1929.11.26	
L-83	F-10A			view of tail wheel; swivel construction	1929.11.26	
L-84	F-10A			lower part tail wheel assembly in ship	1929.11.26	
L-85	F-10A			higher part tail wheel assembly in ship	1929.11.26	
L-86	F-10A			tail wheel assembly in ship including cover	1929.12.02	
L-87	F-10A			tail wheel assembly in ship including cover; sv rhs	1929.12.02	
L-88				spar webs	1929.12.02	missing
L-89				spar webs	1929.12.02	missing
L-90	F-10A DeLuxe			interior of Delux cabin to f; with table at lhs	1929.12.03	
L-91	F-10A DeLuxe			interior of Delux cabin to f	1929.12.03	
L-92	F-10A DeLuxe			interior of Delux cabin to f; detail (pale)	1929.12.03	
L-93	F-10A DeLuxe			interior of Delux cabin; sofa	1929.12.03	
L-94	F-10A DeLuxe			interior of Delux cabin; chair detail	1929.12.03	
L-95	F-10A DeLuxe			interior of Delux cabin; sofa	1929.12.03	
L-96	F-10A DeLuxe			interior of Delux cabin; to r	1929.12.03	
L-97	Super Universal			tail ski; sv lhs close up	1930.01.31	
L-98	Super Universal			tail ski; sv lhs close up	1930.01.31	
L-99	Super Universal			repair; rear fuselage rhs with new covering 1/2 f rhs	1930.01.31	
L-100	Super Universal			repair; rear fuselage lhs with new covering 1/2 f lhs	1930.01.31	
L-101	Super Universal			repair; rear fuselage rhs with new covering 1/2 f rhs	1930.01.31	
L-102	Super Universal			repair; sv lhs rear part fuselage less tail	1930.01.31	
L-103	Super Universal			repair; 1/4 r lhs rear part fuselage less tail	1930.01.31	
L-104	C-2A			aileron construction	1930.01.17	
L-105	C-2A			aileron construction	1930.01.17	
L-106	C-2A			aileron construction	1930.01.07	01.17 on list
L-107	C-7A production			fuselage frame detail sv lhs	1930.01.29	
L-108	C-7A production			forward fuselage frame 3/4 f lhs	1930.01.29	
L-109	C-7A production			rear fuselage frame detail 1/4 r lhs	1930.01.29	
L-110	F-10A DeLuxe			tail wheel - Deluxe sv lhs	1930.01.31	
L-111	F-10A DeLuxe			tail wheel - Deluxe close up	1930.01.31	
L-112	C-7A production			stabilizer adjusting mechanism in frame 1/2 f lhs	1930.01.24	
L-113	C-7A production			fuselage frame, rear part 3/4 f lhs	1930.02.11	
L-114	plant interior			bulkheads and floors	1930.02.11	
L-115				exhauster intakes	1930.02.11	missing
L-116				exhauster intakes	1930.02.11	missing
L-117	C-7A production			bulkhead rear side f	1930.02.11	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
L-118	C-7A production			bulkhead front side f	1930.02.11	
L-119	C-7A production			bulkhead front side f	1930.02.11	
L-120	C-7A production			bulkheads front and rear	1930.02.11	
L-121	C-7A production			bulkhead; cabin door outside	1930.02.11	
L-122	C-7A production			bulkhead; cabin door inside	1930.02.11	
L-123				spar planer	1930.02.11	missing
L-124	C-7A production			spar webs C-7A	1930.02.11	
L-125	plant interior			disc sander in wood dpt	1930.02.11	
L-126				close up disc sander	1930.02.11	
L-127	C-7A production			wing jig details	1930.02.11	
L-128	C-7A production			wing jig details	1930.02.11	
L-129	C-7A production			wing jig details	1930.02.11	
L-130	plant interior			basket ball net - dope shop	1930.02.11	
L-131	plant interior			bulkhead department	1930.02.11	
L-132	plant interior			bulkhead department	1930.02.11	
L-133	plant interior			bulkhead department	1930.02.11	
L-134	C-7A production			cleaning uncovered wing	1930.02.11	
L-135	C-7A production			cleaning uncovered wing	1930.02.11	
L-136	plant interior			tool & saw sharpening dept.	1930.02.11	
L-137	plant interior			close up tool & saw sharpening dept.	1930.02.11	
L-138	C-7A production			nose ribs installed	1930.02.11	
L-139	plant interior			nail marker for plywood	1930.02.11	
L-140	F-10A			covered underside wing on hoist	1930.02.11	
L-141	F-10A			covered upperside wing on hoist	1930.02.11	
L-142	C-7A production			nose rib	1930.02.11	
L-143	fire			north of company property	1930.01.17	
L-144	fire			north of company property	1930.01.17	
L-145	fire			north of company property	1930.01.17	
L-146	fire			north of company property; people around	1930.01.17	
L-147	fire			north of company property; people around	1930.01.17	
L-148	C-7A production			ailerons; uncovered	1930.02.07	
L-149	C-7A production			ailerons; uncovered	1930.02.07	
L-150	C-7A production			ailerons; uncovered	1930.02.07	
L-151	C-7A production			leading edge wing close up uncovered 1/2 f lhs	1930.02.04	
L-152	C-7A production			leading edge wing close up uncovered 1/4 f lhs	1930.02.04	
L-153	C-7A production			nacelle close up front construction	1930.02.04	
L-154	C-7A production			nacelle uncovered with engine 1/2 r lhs	1930.02.04	
L-155	C-7A production			nacelle detail	1930.02.04	
L-156	C-7A production			nacelle detail engine fitting 1/2 r lhs	1930.02.04	
L-157	C-7A production			nacelle uncovered with engine 1/2 f rhs	1930.02.04	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
L-158	C-7A production			spar detail uncovered	1930.01.17	
L-159	C-7A production			spar in jig uncovered	1930.01.17	
L-160	C-7A production			spar in jig uncovered	1930.01.17	
L-161	C-7A production			spar detail uncovered	1930.01.17	
L-162	C-7A production			stabilizer mechanism; uncovered rear fuselage end 1/2 r lhs	1930.02.06	
L-163	C-7A production			stabilizer mechanism; uncovered rear fuselage end 1/2 f lhs	1930.02.06	
L-164	C-7A production			wing front 1/4 f lhs	1930.02.14	
L-165				wood for spar covering	1930.02.14	
L-166				wood for spar covering	1930.02.14	
L-167				wood for aileron covering	1930.02.14	
L-168	C-7A production			spar end detail	1930.02.14	
L-169	C-7A production			spar detail	1930.02.14	
L-170	C-7A production			covered spar close up	1930.02.14	
L-171	C-7A production			spar detail	1930.02.14	
L-172	C-7A production			spar assembly	1930.02.14	
L-173	C-7A production			spar assembly (out of focus)	1930.02.14	
L-174				planing spar covering	1930.02.14	
L-175				planing spar covering	1930.02.14	
L-176				gluing - spar covering	1930.02.14	
L-177				gluing - spar covering close up	1930.02.14	
L-178				gluing - spar covering close up	1930.02.14	
L-179	F-10A			wing repair on Universal AL aircraft (fuselage only 1/2 r lhs)	1930.02.14	see 216/225
L-180	C-7A production			checking spar	1930.02.14	
L-181	C-7A production			checking spar	1930.02.14	
L-182	C-7A production			cutting flange	1930.02.19	
L-183	C-7A production			cutting flange	1930.02.19	
L-184	C-7A production			cutting flange	1930.02.19	
L-185	C-7A production			scarfing flange lumber	1930.02.19	
L-186	C-7A production			gluing flange	1930.02.19	
L-187	C-7A production			gluing flange	1930.02.19	
L-188	C-7A production			planing spar	1930.02.19	
L-189	C-7A production			flanges	1930.02.19	
L-190	C-7A production			flanges (out of focus)	1930.02.19	
L-191	C-7A production			flanges	1930.02.19	
L-192	C-7A production			flanges	1930.02.19	
L-193	C-7A production			wheel streamline cover lhs sv lhs	1930.02.20	
L-194	C-7A production			wheel streamline cover bottom view	1930.02.20	
L-195	C-7A production			wheel streamline cover lhs sv rhs	1930.02.20	
L-196	C-7A production			wheel streamline cover bottom view, upright and tube stretcher	1930.02.20	
L-197	C-7A production			wheel streamline cover top view	1930.02.20	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
L-198	C-7A production			close up fuselage fitting to wing	1930.02.20	
L-199				plywood scarfer	1930.02.20	
L-200				plywood scarfer	1930.02.20	
L-201	C-7A production			planing flange with employee	1930.02.20	
L-202	C-7A production			planing flange (out of focus)	1930.02.20	
L-203	C-7A production			planing flange with employee	1930.02.20	
L-204	plant interior			glue spreader	1930.02.20	
L-205	tail support construction				1930.02.20	
L-206				exhaust bending jig	1930.02.20	
L-207	C-7A production			wing in transport mode 1/2 f rhs	1930.02.20	
L-208	C-7A production			spar covering (employees out of focus)	1930.02.20	
L-209	C-7A production			spar covering	1930.02.20	
L-210	C-7A production			spar covering spar (employee out of focus)	1930.02.20	
L-211	C-7A production			nacelle jig	1930.02.20	
L-212	C-7A production			cutting spar cover	1930.02.20	
L-213	C-7A production			cutting spar cover	1930.02.20	
L-214	equipment			dryer for gas tank	1930.02.20	
L-215	C-7A production			lining up spar in jig	1930.02.20	
L-216	F-10A		1031	Universal AL ship - elevator damage detail uncovered frame	1930.02.24	
L-217	F-10A		1031	Universal AL ship - elevator damage detail uncovered frame	1930.02.24	
L-218	F-10A		1031	Universal AL ship - elevator damage detail uncovered frame	1930.02.24	
L-219	F-10A		1031	Universal AL ship - elevator damage detail frame	1930.02.24	
L-220	F-10A		1031	Universal AL ship - elevator damage detail frame	1930.02.24	
L-221	F-10A		1031	Universal AL ship - elevator damage detail frame	1930.02.24	
L-222	F-10A		1031	Universal AL ship - elevator damage detail covering	1930.02.24	
L-223	F-10A		1031	Universal AL ship - elevator damage covering	1930.02.24	
L-224	F-10A		1031	Universal AL ship - elevator damage detail frame	1930.02.24	
L-225	F-10A		1031	Universal AL ship - elevator damage detail uncovered frame	1930.02.24	
L-226	C-7A production			jig for wheel streamliner sv lhs	1930.02.21	
L-227	C-7A production			jig for wheel streamliner bottom view	1930.02.21	
L-228	C-7A production			ig for wheel streamliner top view	1930.02.21	
L-229	equipment			gas tank dryer	1930.02.20	
L-230	plant interior			freight elevator	1930.02.24	
L-231	AF-10A			damaged aileron	1930.02.24	
L-232	AF-10A			damaged aileron	1930.02.24	
L-233	AF-10A			damaged aileron	1930.02.24	
L-234	C-7A production			instrument panel 1/4 f lhs	1930.02.25	
L-235	C-7A production			instrument panel rear side	1930.02.25	
L-236	C-7A production			instrument panel 1/4 f rhs	1930.02.25	
L-237	C-7A production			instrument panel front	1930.02.25	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
L-238	C-7A production			spar covering with 7 employees	1930.02.19	
L-239	C-7A production			spar covering with 7 employees	1930.02.19	
L-240	C-7A production			fuel system diagram drawing	1930.03.05	
L-241	C-7A production			fuel system diagram drawing (pale) same as # L-240	1930.03.05	
L-242	C-7A production			fuel system diagram drawing (pale) same as # L-240	1930.03.05	
L-243	C-7A production			fuel system diagram drawing same as # L-240	1930.03.05	
L-244	C-7A production			eight tail surface jigs standing upright	1930.03.05	
L-245	C-7A production			six tail surface jigs standing upright	1930.03.05	
L-246	C-7A production			six tail surface jigs standing upright	1930.03.05	
L-247	C-7A production			four tail surface jigs standing upright	1930.03.05	
L-248	C-7A production			rack with two nacelles, one engine 1/2 f lhs	1930.03.05	
L-249	C-7A production			nacelle jig circular	1930.03.05	
L-250	C-7A production			nacelle jig circular	1930.03.05	
L-251	C-7A production			nacelle jig circular	1930.03.05	
L-252	C-7A production			nacelle jig for tubes	1930.03.05	
L-253	C-7A production			nacelle jig for tubes	1930.03.05	
L-254	C-7A production			nacelle jig for tubes	1930.03.05	
L-255				rejected plywood	1930.03.05	
L-256				rejected plywood	1930.03.05	
L-257				rejected plywood	1930.03.05	
L-258	C-7A production			cabin chair front with rear cushion	1930.03.05	
L-259	C-7A production			cabin chair sv rhs	1930.03.05	
L-260	C-7A production			cabin chair front	1930.03.05	
L-261	C-7A production			tail surfaces; fin frame sv rhs	1930.03.05	
L-262	C-7A production			tail surfaces	1930.03.05	missing
L-263	C-7A production			tail surfaces	1930.03.05	missing
L-264	C-7A production			tail surfaces; stabilizer frame top view	1930.03.05	
L-265	C-7A production			tail surfaces	1930.03.05	missing
L-266	C-7A production			tail surfaces	1930.03.05	missing
L-267	C-7A production			tail surfaces; elevator frame uncovered top view left side	1930.03.05	
L-268	C-7A production			tail surfaces; elevator frame uncovered top view right side	1930.03.05	
L-269	C-7A production			tail surfaces	1930.03.05	missing
L-270	C-7A production			elevator jig	1930.03.05	missing
L-271	C-7A production			elevator jig	1930.03.05	missing
L-272	C-7A production			wing fitting jig - fuselage & nacelle	1930.03.05	missing
L-273	C-7A production			wing fitting jig - fuselage & nacelle	1930.03.05	missing
L-274	C-7A production			tail surface jigs	1930.03.06	missing
L-275	C-7A production			tail surface jigs	1930.03.06	missing
L-276	C-7A production			tail surface jigs	1930.03.06	missing
L-277	C-7A production			tail surface jigs	1930.03.06	missing

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
L-278	C-7A production			tail surface jigs	1930.03.06	missing
L-279	C-7A production			stabilizer and elevator assembly frame, top view	1930.03.08	
L-280	C-7A production			stabilizer and elevator assembly	1930.03.08	missing
L-281	C-7A production			stabilizer and elevator assembly	1930.03.08	missing
L-282	C-7A production			stabilizer and elevator assembly	1930.03.08	missing
L-283	C-7A production			stabilizer and elevator assembly	1930.03.08	missing
L-284	C-7A production			stabilizer and elevator assembly	1930.03.08	missing
	Inserted here are 18 photographs taken by the local Cresco Cy for FACoA					
101	C-7A	29-407	1501	3/4 f rhs with original fin	1930.03.11	
102	C-7A	29-407	1501	sv rhs with original fin	1930.03.11	
103	C-7A			rear view	1930.03.11	
104	C-7A nose			1/2 r rhs without plating	1930.03.11	
105	C-7A rhs nacelle			1/2 f lhs without plating	1930.03.11	
106	C-7A nacelle			sv lhs without plating	1930.03.11	
107	C-7A nose			1/2 r rhs without plating	1930.03.11	
108	C-7A			1/2 r lhs without plating	1930.03.11	
109	C-7A wing fuel tank wing			without plating; 1/4 r rhs	1930.03.11	
110	C-7A wing fuel tank wing			without plating; 1/4 r rhs with arm lifting rear side	1930.03.11	
111	C-7A landing gear strut rhs			1/4 f lhs without cover	1930.03.11	
112	C-7A landing gear wheel/brake			inner side 1/4 r lhs	1930.03.11	
113	C-7A tail wheel			v rhs without plating and pant	1930.03.11	
114	C-7A tail frame			top view	1930.03.11	
115	C-7A fuselage frame			1/4 f lhs without cover	1930.03.11	
116	C-7A fuel control switches				1930.03.11	
117	C-7A fuel dump installation?				1930.03.11	
118	C-7A			front view	1930.03.11	
L-285	F-10A			rejected wing #1	1930.03.14	missing
L-286	C-7A		1501	tail wheel and fairing	1930.03.14	missing
L-287	C-7A		1501	showing levelling brackets	1930.03.14	missing
L-288	C-7A	29-407	1501	being serviced 1/2 r rhs tail high	1930.03.14	
L-289	C-7A	29-407	1501	showing tail surfaces 1/4 r rhs tail high	1930.03.14	
L-290	C-7A		1501	showing tail surfaces	1930.03.14	missing
L-291	C-7A		1501	close up showing landing light	1930.03.17	missing
L-292	C-7A		1501	front view	1930.03.17	missing
L-293	C-7A		1501	front view	1930.03.17	missing
L-294	C-7A		1501	front view	1930.03.17	missing
L-295	C-7A		1501	front view	1930.03.17	missing
L-296	C-7A		1501	being weighed close up rhs wheel	1930.03.07	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
L-297				parts for power hack saw	1930.03.12	missing
L-298	F-10A		1062	brake pully	1930.03.12	missing
L-299	F-10A		1062	shock strut to nacelle	1930.03.12	
L-300	F-10A/C-7A			fuselage nose jigs	1930.03.12	
L-301	F-10A/C-7A			fuselage nose jigs	1930.03.12	
L-302	F-10A/C-7A			fuselage nose jigs	1930.03.12	
L-303	C-7A production			close up rear spar fitting to fuselage frame	1930.03.12	
L-304	C-7A production			close up rear spar fitting to fuselage frame	1930.03.12	
L-305	C-7A production			rear spar fitting to fuselage	1930.03.12	
L-306	C-7A		1501	side view	1930.03.06	missing
L-307	C-7A		1501	close up 3/4 f rhs	1930.03.07	03.06 on list
L-308	C-7A		1501	side view	1930.03.06	missing
L-309	C-7A		1501	3/4 f rhs two turning propellers	1930.03.07	03.06 on list
L-310	C-7A		1501	views	1930.03.06	missing
L-311	C-7A	29-407	1501	3/4 r rhs tail not vis.	1930.03.06	
L-312	C-7A		1501	views	1930.03.06	missing
L-313	C-7A		1501	views	1930.03.06	missing
L-314	C-7A		1501	views	1930.03.06	missing
L-315	C-7A		1501	views	1930.03.06	missing
L-316	C-7A		1501	views	1930.03.06	missing
L-317	C-7A production			uncovered fuselage structure - tailwheel fairing 1/2 f rhs	1930.03.28	
L-318	C-7A			fuselage structure - tailwheel fairing	1930.03.28	
L-319	C-7A production			fuselage structure - tailwheel fairing, note:much like L-317	1930.03.28	missing
L-320	C-7A production			close up fuselage compartment fairing	1930.03.28	
L-321	C-7A			fuselage fairing	1930.03.28	
L-322	C-7A			fuselage fairing	1930.03.28	missing
L-323	C-7A			fairing	1930.03.28	missing
L-324	F-10A			Townend rings, turning propellers , front	1930.04.03	missing
L-325	C-7A production			engine nacelle - underneath	1930.04.25	
L-326	C-7A production			Primer pump - starter release and contact switch installation	1930.04.25	
L-327	C-7A fuel cock and wabble pump			with relief valve and assy in fuselage	1930.04.25	
L-328	C-7A fuel cock and wabble pump			with relief valve and assy in fuselage	1930.04.25	missing
L-329	C-7A fuel cock and wabble pump			with relief valve and assy in fuselage	1930.04.25	missing
L-330	C-7A fuel cock and wabble pump			with relief valve and assy in fuselage	1930.04.25	missing
L-331	C-7A fuel cock and wabble pump			with relief valve sub-assembly before installation in fuselage	1930.04.25	missing
L-332	C-7A fuel cock and wabble pump			with relief valve sub-assembly before installation in fuselage	1930.04.25	missing
L-333	C-7A fuel cock and wabble pump			with relief valve sub-assembly before installation in fuselage	1930.04.25	missing
L-334	C-7A fuel cock and wabble pump			with relief valve sub-assembly before installation in fuselage	1930.04.25	missing
L-335	C-7A fuel cock and wabble pump			with relief valve sub-assembly before installation in fuselage	1930.04.25	missing
L-336	C-7A			engine installation in fuselage viewed from underneath	1930.04.25	missing

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
L-337	C-7A			by-pas and relief valve & fuel strainer assembly	1930.04.25	missing
L-338	C-7A			by-pas and relief valve & fuel strainer assembly	1930.04.25	missing
L-339	C-7A			landing gear shock absorber assembly	1930.04.25	missing
L-340	C-7A			fuselage fairing	1930.04.25	missing
L-341	AF-10A			four leg chair - Delux model	1930.04.25	missing
L-342	AF-10A			four leg chair - Delux model	1930.04.25	missing
L-343	AF-10A			four leg chair - Delux model	1930.04.25	missing
L-344				Wing cutout for Frieze type aileron	1930.04.25	missing
L-345	C-7A			close up landing gear rhs, sv rhs	1930.04.25	missing
L-346						
L-347	AF-10A			wabble mounting bracket	1930.04.25	missing
L-348	C-7A			radio equipment mounted - rear cabin bulkhead	1930.04.25	missing
L-349	C-7A			Frieze type aileron hinge ass'y being static tested	1930.04.22	missing
L-350	C-7A			Frieze type aileron hinge ass'y being static tested	1930.04.22	missing
L-351	C-7A			Frieze type aileron hinge ass'y being static tested	1930.04.22	missing
L-352	C-7A			Frieze type aileron hinge failure in static test	1930.04.22	missing
L-353	C-7A			Frieze type aileron hinge failure in static test	1930.04.22	missing
L-354	C-7A			Frieze type aileron hinge failure in static test	1930.04.22	missing
L-355	C-7A			Frieze type aileron hinge failure in static test	1930.04.22	missing
L-356	C-7A			Frieze type aileron hinge failure in static test	1930.04.22	missing
L-357	C-7A			Frieze type aileron hinge joint after static test	1930.04.22	missing
L-358	C-7A			Frieze type aileron hinge joint after static test	1930.04.22	missing
L-359	AF-32		1207	photographs - various views 3/4 r rhs with factory	1930.05.27	missing
L-360	AF-32		1207	photographs - various views 3/4 f rhs with people	1930.05.27	05.17 on list
L-361	AF-32		1207	photographs - various views 1/4 f lhs with railroad tracks	1930.05.27	05.17 on list
L-362	AF-32		1207	photographs - various views 1/2 f lhs from factory roof	1930.05.27	05.17 on list
L-363	AF-32		1207	photographs - various views 3/4 flhs with railroad tracks	1930.05.27	05.17 on list
L-364	AF-32		1207	photographs - various views 1/2 f rhs with people around	1930.05.27	05.17 on list
L-365	AF-32	NC342N	1207	photographs - various views 1/4 r rhs with factory building	1930.05.27	05.17 on list
L-366	AF-32		1207	photographs - various views 1/2 r rhs in flight	1930.05.27	05.17 on list
L-367	AF-32		1207	photographs - various views	1930.05.17	05.17 on list
L-368	AF-32		1207	photographs - various views	1930.05.17	missing
L-369	AF-32		1207	photographs - various views	1930.05.17	missing
L-370	AF-32		1207	photographs - various views	1930.05.17	missing
L-371	C-7A production			uncovered center engine installation left side	1930.06.28	missing
L-372	C-7A production			uncovered right outboard engine nacelle sv lhs	1930.06.27	
L-373	C-7A production			uncovered left outboard engine nacelle 1/2 r rhs	1930.06.28	06.28 on list
L-374	C-7A production			uncovered center engine installation right side	1930.06.28	
L-375	AF-10A			AF-10A right engine nacelle installation	1930.07.02	
L-376						missing

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
L-377						missing
L-378	C-7A			large size fin & rudder sketeton structure 1/4 f lhs	1930.08.22	missing
L-379	C-7A			large size fin & rudder sketeton structure	1930.08.22	
L-380	C-7A			close up large size fin & rudder sketeton structure 1/4 f lhs	1930.08.22	missing
L-381	C-7A			large size fin & rudder sketeton structure 1/4 r lhs	1930.08.22	
L-382	C-7A			close up large size fin & rudder sketeton structure 1/4 f lhs	1930.08.22	
L-383	C-7A	29-410	1504	close up large size fin & rudder installed sv lhs	1930.08.22	
L-384	AF-10A			AF-10A fuselage bottom cover destroyed by battery acid	1930.07.02	
L-385	C-7A production			forward portion of fuselage with cowling removed - viewed from left side		missing
L-386	C-7A production			right engine nacelle with engine installed- viewed from top		
L-387	C-7A production			center engined installed - viewed from top		
L-388	C-7A production			right nacelle with engine installed - viewed from fuselage cabin		
L-389	C-7A production			left engine nacelle - engine installed - view from cabin		
L-390	C-7A production			fuselage tail post		
L-391/399						
L-400	Y1C-14 production			Cabin chair - tubular frame - left three quarter front view	1930.08.21	missing
L-401	Y1C-14 production			Cabin chair - tubular frame - 3/4 f side view lhs	1930.08.21	
L-402	Y1C-14 production			Cabin chair - tubular frame - rear view - cabin spacing between chairs	1930.08.21	
L-403	Y1C-14 production			Cabin chair - tubular frame - front view - cabin spacing between chairs	1930.08.21	
L-404	Y1C-14 production			Cabin chair - tubular frame - 3/4 f side view lhs	1930.08.21	
L-405	Y1C-14 production			Cabin chair - tubular frame - side view one after the other	1930.08.21	
406	Y1C-14 static test			engine hoisting & anchorage fittings & structure - 3/4r rhs		
407	Y1C-14 static test			engine hoisting & anchorage fittings & structure - 3/4f rhs		
408	Y1C-14 static test			engine hoisting & anchorage fittings & structure - front view		
409	Y1C-14 mock up			close up Townend ring as received from Hasbrouck Heights 7/8 f lhs	1930.11.14	
410	Y1C-14			Wright Cyclone 1750 model 'E' engine suspended as cargo in cabin	1930.11.14	
411	Y1C-14			rear view Wright Cyclone 1750 model 'E' engine suspended in cabin		
412	Y1C-14			right front quarter view first airplane in final assembly	1930.11.23	
413	Y1C-14		1st	interior 1st Y1C-14 cabin - less inside trim, to rear	1930.11.23	missing
414	Y1C-14		1st	portion of engine controls located in front fire wall	1930.11.23	
415	Y1C-14		1st	engine controls located in front of firewall	1930.11.23	
416	Y1C-14		1st	start of Townend ring installation on 1st Y1C-14 from Hasbrouck Heights	1930.11.20	
417	Y1C-14			first Townend ring installation on Y1C-14 formed section around exhaust	1930.11.23	
418	C-7A parts destruction			burning of small size vertical tail surfaces; Air Corps property	1930.11.20	
419	C-7A parts destruction			burning of small size vertical tail surfaces; Air Corps property	1930.11.20	missing
420	C-7A parts destruction			test of foamite during burning of small size vertical tail surfaces-AC property	1930.11.20	missing
421	C-7A parts destruction			remains of small size surfaces of after destruction by burning; Gvt property		missing
422	C-7A parts destruction			destruction of small size C-7A vertical tail surfaces - Air Corps property	1930.11.20	missing
423	C-7A parts destruction			small size vertical tail surfaces ready to be destroyed by burning		missing
424	Y1C-14 removable floor section			top view Sta. IV to V after proof load static test; upper side	1930.11.28	missing

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
425	Y1C-14 removable floor section			bottom and end view Sta. IV to V - after proof load static test; under side	1930.11.28	
426	Y1C-14 removable floor section			1000 lb. sand load being supported by section of floor	1930.11.28	
427	Y1C-14			bare fuselage structure for Air Corps; sv rhs	1930.12.10	
428	Y1C-14			left side view of Wright Cyclone 1750 engine installed less plating	1930.12.10	
429	Y1C-14			right side view of Wright Cyclone 1750 engine installed less plating	1930.12.10	
430	Y1C-14			tail wheel installation less fairing on first Y1C-14 cargo airplane	1930.12.10	
431	Y1C-14			close-up of landing gear fairing - cargo airplane	1930.12.18	
432	Y1C-14			right half of cargo rhs landing gear without fairing from front		
433	Y1C-14			rudder and fin tubular structure - cargo airplane sv rhs	1930.12.18	
434	Y1C-14			floor section fuselage Sta. IV to V - cargo airplane 1/2 f rhs close up	1930.12.18	
435	Y1C-15 Ambulance mock up			cabin - looking forward		
436	Y1C-15 Ambulance mock up			cabin - looking forward - more equipment installed		
437	Y1C-15 Ambulance mock up			cabin showing folding table and folding seat		
438	Y1C-15 Ambulance mock up			cabin showing right side		
439	Y1C-15 Ambulance mock up			cabin showing looking rearward -litters installed		
440	Y1C-15 Ambulance mock up			cabin showing looking rearward -litters installed	1930.12.23	
441	AF-10A/RA-4		1064	Navy (RA-4) front view		
442	AF-10A/RA-4		1064	Navy (RA-4) left front one quarter view		missing
443	AF-10A/RA-4		1064	Navy (RA-4) left front three-eighths view		missing
444	AF-10A/RA-4		1064	Navy (RA-4) left side view		missing
445	AF-10A/RA-4		1064	Navy (RA-4) left three quarters view		missing
446	AF-10A/RA-4		1064	Navy (RA-4) right side three quarters view		missing
447	Y1C-14			reproduction of drawing 16-G-513; Curtiss V-1570 engine in cargo cabin	1931.01.13	missing
448	Y1C-14			skeleton frame work horizontal tail surfaces	1931.01.13	
449	Y1C-14			front view (very dark - not printed)	1931.01.13	
450	Y1C-14	31-382		left front one quarter view lhs	1931.01.13	
451	Y1C-14			front view (clear photograph)	1931.01.14	
452	Y1C-14			left side		
453	AF-10A/RA-4			Navy (RA-4) front view	1931.01.13	missing
454	AF-10A/RA-4	8841	1064	Navy (RA-4) left front one quarter view	1931.01.13	
455	AF-10A/RA-4		1064	Navy (RA-4) rear view in front of plant building	1931.01.13	
456	AF-10A/RA-4		1064	Navy (RA-4) closeup landing gear - right one quarter view	1931.01.13	
457	AF-10A/RA-4		1064	Navy (RA-4) instrument board installed (pale)	1931.01.16	
458	AF-10A/RA-4		1064	Navy (RA-4) cabin with chairs - looking forward (out of focus)	1931.01.16	
459	AF-10A/RA-4		1064	Navy (RA-4) interior cabin with chairs - looking rearward	1931.01.16	
460	AF-10A/RA-4		1064	Navy (RA-4) center engine installation less plating viewed from left side	1931.01.16	
461	AF-10A/RA-4	8841	1064	Navy (RA-4) engine installation less plating - left nacelle lhs	1931.01.16	
462	Y1C-14			Fuselage skeleton structure sv lhs	1931.01.30	
463	Y1C-14			Fuselage skeleton structure (#462 best photo)		
464	Y1C-14			Drawing 16-G-515; radial engine as cargo	1931.01.30	missing

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
465	Y1C-14			Drawing 16-G-513; V-1570 engine as cargo	1931.01.30	
466	Y1C-14			Instrument board - front (not very clear)		
467	Y1C-14 mock up			radial engine installed as cargo; uncovered fuselage part 1/2 r rhs		
468	Y1C-14 mock up			radial engine installed as cargo - 1/2 r lhs		H. Hts
469	Y1C-14 mock up			radial engine installed as cargo - rear view		H. Hts
470	Y1C-14 mock up			radial engine installed as cargo - side view rhs		H. Hts
471	Y1C-14 mock up			Curtiss Conqueror engine - geared - installed as cargo 1/2 r rhs		H. Hts
472	Y1C-14 mock up			Curtiss Conqueror engine - geared - installed as cargo - close up 1/2 r rhs		H. Hts
473	Y1C-14 mock up			Curtiss Conqueror engine - same as #472 close up		H. Hts
474	Y1C-14 mock up			Curtiss Conqueror engine - same as #472 close up		
475	AF-10A/RA-4		1064	Navy - rudder and fin skeleton framework lhs	1931.02.04	
476	AF-10A/RA-4		1064	Navy - stabilizer and elevator skelton framework from above	1931.02.04	
477	AF-10A/RA-4		1064	Navy right engine nacelle, front left one quarter view	1931.01.03	
478	AF-10A/RA-4		1064	Navy right engine nacelle - front view	1931.01.03	
478-A	Y1C-14			cabin with litter installed (not good)	1931.02.17	
479	Y1C-14			cabin with litter brackets in place		# unc.
480	Y1C-14			cabin litters installed - viewed from front (not good)	1931.02.17	missing
481	Y1C-14			cabin with litter brackets installed - viewed from front (less litters)	1931.02.17	
482	Y1C-14			fuselage skeleton structure 1/2 f rhs	1931.03.07	
483	Y1C-14			fuselage skeleton structure 1/4 f rhs	1931.03.07	
484	Y1C-14			stabilizer and elevator tubular structure		
485	Y1C-14			Wright Cyclone engine installed - view of left side less nose plating	1931.03.04	
486	Y1C-14			Wright Cyclone engine installed - view of right side less nose plating	1931.03.04	
487	Y1C-14			Wright Cyclone engine installed - view of right side less nose plating	1931.03.04	
488	Y1C-14 landing gear	31-386	1806	with Goodyear Airwheels (?) and brakes showing special brake flange	1931.03.04	
489	Y1C-14 landing gear	31-386	1806	with Goodyear Airwheels (?) and brakes showing special brake flange	1931.03.04	
490	Y1C-14 landing gear	31-386	1806	right side with Goodyear wheels and brakes	1931.03.08	
491	Y1C-14	31-386	1806	right one half view tail section lhs	1931.03.08	
492	Y1C-14 landing gear	31-386	1806	for Goodyear Airwheels less streamline fairing rhs 3/4 f lhs	1931.03.08	
493	Y1C-14 landing gear	31-386	1806	for Goodyear Airwheels less streamline fairing rhs sv lhs	1931.03.08	
494	Y1C-14 landing gear	31-386	1806	for Goodyear Airwheels with streamline fairing rhs 3/4 f lhs	1931.03.08	
495	Y1C-14 landing gear	31-386	1806	for Goodyear Airwheels with streamline fairing rhs 7/8 f lhs	1931.03.08	
496	Y1C-14	31-386	1806	forward portion of airplane fitted with Goodyear Airwheels and brakes sv lhs	1931.03.08	
497	Y1C-14 landing gear	31-386	1806	for Goodyear Airwheels less streamline fairing lhs 7/8 f rhs	1931.03.08	
498	Y1C-14			close up litter installation viewed from cabin entrance doorway	1931.03.17	
499	Y1C-14			close up litter installation viewed from cabin entrance doorway	1931.03.17	
500	Y1C-14			cabin interior looking rearward (note: # in list 400 in error)	1931.03.21	
501	Y1C-14			cabin interior looking forward	1931.03.21	
502	Y1C-15 Ambulance			Goodyear Airwheel-brake installation	1931.03.21	
503	Y1C-14	31-388	1808	complete		

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
504	Y1C-15 Ambulance	31-389	1809	front view (first article)	1931.04.04	missing
505	Y1C-15 Ambulance	31-389	1809	left front quarter (first ambulance)	1931.04.04	
506	Y1C-15 Ambulance	31-389	1809	left side view (first ambulance)	1931.04.04	
507	Y1C-15 Ambulance	31-389	1809	left three quarter view (first ambulance)	1931.04.04	
508	Y1C-15 Ambulance	31-389	1809	right side (first ambulance)	1931.04.04	
509	Y1C-15 Ambulance			cabin interior - looking forward (first ambulance)	1931.04.04	
510	Y1C-15 Ambulance			cabin interior - detail bottle holder and equipment	1931.04.04	
511	Y1C-15 Ambulance			cabin interior - detail table	1931.04.04	
512	Y1C-15 Ambulance	31-389	1809	cabin interiors (not very good)	1931.04.04	
513	Y1C-15 Ambulance			cabin interior - looking rearward (first ambulance)		
514	Y1C-15 Ambulance			interior cabin - looking rearward (first ambulance)		missing
515	Y1C-15 Ambulance	31-389	1809	being weighed (on scales)		missing
516	F-14 Ambulance (no Y1C-15)	10775	1422	rear view - (2nd hospital airplane)	1931.04.10	missing
517	F-14 Ambulance (no Y1C-15)		1422	litter loading door - (2nd ambulance airplane); 1/2 r rhs	1931.04.10	
518	F-14 Ambulance (no Y1C-15)		1422	tool panel (2nd ambulance airplane)	1931.04.10	
519	Y1C-15 Ambulance	31-389	1809	front right quarter view - (1st ambulance)	1931.04.04	
520	Y1C-15 Ambulance	31-389	1809	cabin interior looking forward (1st ambulance)		
521	Y1C-15 Ambulance	31-389	1809	loading litter at rhs	1931.04.04	missing
522	Y1C-15 Ambulance	31-389	1809	close-up view left side cabin door open	1931.04.04	
523	Y1C-14	31-390	1810	(for record only)		
524	Y1C-14			Instrument board, front	1931.04.24	missing
525	Y1C-14	31-391	1811	(for record only) 1/8 f lhs	1931.04.24	
526	Y1C-14			oil cooler installation - twelfth article - viewed from left side	1931.05.01	
527	Y1C-14			oil cooler installation - twelfth article - viewed from right side		
528	Y1C-14	31-392	1812	(for record only); sv lhs	1931.04.02	
529	Y1C-14	31-393	1813	(for record only); sv lhs	1931.05.09	
530	Y1C-14	31-394	1814	(for record only); sv lhs	1931.05.12	
531	Y1C-14 Litter bracket installation			viewed from baggage compartment	1931.05.20	
532	Y1C-14 Litter bracket installation			viewed from cabin entrance door	1931.05.20	
533	Y1C-14 Litter bracket installation			with litters - viewed from baggage compartment	1931.05.20	
534	Y1C-14 Litter bracket installation			with litters -viewed from cabin entrance door	1931.05.20	
535	Y1C-14	31-395	1815	(for record only); sv lhs	1931.05.25	
536	Y1C-14 Litter bracket installation			without litters (note: printed as mirror image)	1931.05.23	
537	Y1C-14 Litter bracket installation			with litters	1931.05.23	
538	Y1C-14	31-396	1816	(for record only); sv lhs	1931.06.03	
539	Y1C-14	31-397	1817	(for record only); sv lhs	1931.06.28	
540	Y1C-14	31-398	1818	(for record only); sv lhs	1931.06.29	
541	Y1C-14	31-399	1819	(for record only); sv lhs (out of focus)	1931.07.15	
542	AF-10A Super Trimotor			close up Universal AL failure of nacelle struts	1931.09.10	
543	AF-10A Super Trimotor			close up Universal AL failure of nacelle struts	1931.09.10	

Photo Nr.	Image	R/n	Msn	Description	Date	Remarks
544	Y1C-14A Engine installation			taken from left side less plating	1931.09.15	
545	Y1C-14A Engine installation			taken from right side less plating	1931.09.15	
546	Y1C-14A			front view (not used)	1931.09.22	
547	Y1C-14A			front view (good)	1931.09.22	
548	Y1C-14A	31-400	1820	front left 1/4 f view	1931.09.22	
549	Y1C-14A	31-400	1820	left side view lhs	1931.09.22	

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U.S. FOKKER (GENERAL) PHOTOLIST DUNDALK PLANT

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
2500						# unc.
2501	plant exterior			1/2 r from railroad	1931.10.28	
2502						missing
2503	Oil tank			one side open	1931.11.16	
2504	AF-XV production			close up uncovered nacelle	1931.11.16	
2505	Fuel tank			construction; both sides open	1931.11.16	
2506	AF-XV production			central part wing frame showing nose ribs & metal fittings 1/2 f lhs	1931.11.20	
2507	AF-XV production			lhs wing frame showing outboard ribs & (old type) aileron spar from rear	1931.11.20	
2508	AF-XV production			wing frame without top cover 1/2 r lhs	1931.11.20	
2509	AF-XV production			nacelle sv rhs, uncovered with engine and oil tank	1931.11.21	
2510	AF-XV production			wing frame without top cover from lhs	1931.11.21	
2511	AF-XV production			nacelle sv lhs, uncovered with engine and oil tank	1931.11.21	
2512	AF-XV production			rudder pedal installation in cockpit to front; lower part	1931.11.30	
2513	AF-XV production			rudder pedal installation in cockpit to front; higher part	1931.11.30	
2514	AF-XV production			hull interior aft of life saving compartment	1931.11.30	
2515	Metal part			of aileron ?	1931.12.01	
2516	Engine			rear view	1931.12.01	
2517	AF-XV production			uncovered nacelle frame with engine, from front	1931.12.01	
GA2518	AF-XV production			close up partly uncovered nacelle lhs with oit tank	1931.12.04	
GA2519	AF-XV production			tail surfaces; elevator frame assembly	1931.12.04	
GA2520	AF-XV production			tail sufaces; fin, rudder & stabilizer mounted on hull, uncovered 1/2 r	1931.12.04	
GA2521	AF-XV production			nacelle with front ring 3/4 f lhs	1931.12.04	
GA2522	AF-XV production			radio installation battery box installation	1931.12.10	
GA2523	AF-XV production			aileron differential bell crank installation	1931.12.10	
GA2524	Wing			leading edge with tubes installed	1931.12.10	
GA2525	Precision parts			method of presenting for Army inspection	1931.12.10	
GA2526	YO-27 test			metal wing spar joint on wooden spar part	1931.12.12	
GA2527	YO-27 test			metal wing spar joint on wooden spar part in tester	1931.12.12	
GA2528	YO-27 test			metal wing spar joint on wooden spar part in tester	1931.12.12	
GA2529	AF-XV production			cockpit interior; overhead instrument panel	1931.12.22	
GA2530	AF-XV production			stabilizer frame from above	1931.12.22	
GA2531	AF-XV production			hull interior; bulkhead door	1931.12.22	
GA2532	AF-XV production			instrument board, front	1931.12.22	
GA2533	AF-XV production			upper site wing during turnover 1/4 r rhs	1931.12.22	
GA2534	AF-XV production			wing spars upside down 1/2 r	1931.12.22	
GA2535	YO-27 test			metal wing spar joints on wooden spar part	1931.12.23	
GA2536	YO-27 test			laminated wooden spar part after test, 3/4 front	1931.12.23	
GA2537	YO-27 test			metal wing spar joint on wooden spar part in tester	1931.12.23	

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA2538	YO-27 test			laminated wooden spar part after test, side and top view	1931.12.23	
GA2539	AF-XV production			bulkhead door to rear hull	1931.12.30	
GA2540	YO-27 test			laminated wooden spar part after test, 1/2 f view	1931.12.30	
GA2541	AF-XV production			aileron installed on wing	1931.12.30	# unc.
GA2542	Engine			1/2 r rhs	1931.12.30	
GA2543	AF-XV production			instrument board rear view	1931.12.30	
GA2544	AF-XV production			pilot's seats 1/4 f lhs and 1/2 r lhs	1931.12.30	
GA2545	AF-XV production			bulkhead door at frame 15 showing wing front spar attachment fittings	1931.12.30	
GA2546	AF-XV production			aileron on lhs wing 1/2 f from underside; note much like GA 2541 unc.	1931.12.30	
GA2547	AF-XV production			wing tip floats		missing
GA2548	YO-27 test			metal wing spar joint on wooden spar part in tester	1932.01.05	
GA2549	AF-XV production			main entrance door & front cockpit hatch cover	1932.01.05	
GA2550	YO-27 test			laminated wooden spar part after test, front and sv	1932.01.05	
GA2551	YO-27 test			metal wing spar joint on wooden spar part in tester	1932.01.05	
GA2552	AF-XV production			aileron	1932.01.05	
GA2553	AF-XV production			flow profiles (fuselage/wing?)	1932.01.05	
GA2554	YO-27 test			metal wing spar joints on wooden spar part	1932.01.05	
GA2555						missing
GA2556	AF-XV		1st	front nacelle rings; on trolley on provisional slope, 3/4 f rhs from high	1932.01.09	
GA2557	AF-XV		1st	front nacelle rings; on trolley on provisional slope, 3/4 f rhs from high	1932.01.09	
GA2558						missing
GA2559						missing
GA2560						missing
GA2561						missing
GA2562						missing
GA2563						missing
GA2564						missing
GA2565	YO-27/Y10-27 production			center fuselage frame 1/2 f lhs		# unc.
GA2566	YO-27/Y10-27 production			forward fuselage frame 1/4 f lhs	1932.02.02	
GA2567	YO-27/Y10-27 production			rear fuselage frame with fin 1/2 r lhs	1932.02.02	
GA2568	Wasp ? engine			rear; no. 1412 on card		
GA2569	AF-XV close up			hull interior; litter installation down position		
GA2570						missing
GA2571	YO-27/Y10-27 production			fuselage frame sv lhs	1932.02.02	
GA2572	Wasp ? engine			front		
GA2573	AF-XV close up			litter installation up position in central hull compartment	1932.02.02	
GA2574	AF-XV	FLB-8	1st	with rear engine rings; on trolley 1/2 rear rhs	1932.02.05	
GA2575	AF-XV		1st	with rear engine rings; on trolley 1/2 front rhs		# unc.
GA2576	AF-XV	FLB-8	1st	with rear engine rings; on trolley sv rhs	1932.02.05	
GA2577	Parts			on spar part	1932.02.19	

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA2578	Parts			on spar part	1932.02.19	
GA2579	AF-XV close up			construction part with riveting	1932.02.19	
GA2580	YO-27/Y10-27 production			fuselage frame sv lhs	1932.02.19	
GA2581	Part test			metal; on Tinius Olsen testing machine		
GA2582	Part test			metal; close up	1932.02.19	
GA2583	XFA-1	8732		close up fin/rudder sv lhs		
GA2584	XFA-1	8732		1/2 r lhs		
GA2585	XFA-1	8732		sv lhs	1932.03.03	
GA2586	XFA-1	8732		with spads and spinner, sv lhs	1932.03.10	
GA2587	XFA-1	8732		close up l/g with spads lhs 1/2 f lhs	1932.03.10	
GA2588						missing
GA2589						missing
GA2590						missing
GA2591	AF-XV production			control column bridge assembly		missing
GA2592	AF-XV production			nacelle structure		missing
GA2593						missing
GA2594	AF-XV production			beaching gear ; side brace installation, hull recess casting		missing
GA2595						missing
GA2596						missing
GA2597						missing
GA2598						missing
GA2599						missing
GA2600	Parts			control mechanism		
GA2601	Parts			control mechanism	1932.03.10	
GA2602	XFA-1			front, 2 blade propeller and Townsend ring		
GA2603	AF-XV production			center wing stub with engine nacelles, rear view	1932.03.10	
GA2604	AF-XV			close up cockpit window lhs	1932.03.10	
GA2605	Super Universal (no GA.43)		811	close up tail wheel installation sv rhs	1932.03.26	
GA2606	YO-27 /Y10-27 production			wing spar joint, front view	1932.03.26	
GA2607	YO-27 /Y10-27 production			wing spar joint before fitting		
GA2608	YO-27 /Y10-27 production			wing spar joint detail, before fitting		
GA2609	YO-27 /Y10-27 production			upper side uncovered wing sv lhs	1932.03.26	
GA2610	Part Super Universal? (no GA.43)			tail wheel assembly; lhs close up	1932.03.26	
GA2611	Part Super Universal? (no GA.43)			tail wheel assembly; f close up	1932.03.26	
GA2612	Part Super Universal? (no GA.43)			tail wheel assembly; rhs close up		
GA2613	YO-27 /Y10-27 production			close up wing spar joint 1/4 f	1932.03.26	
GA2614	YO-27 /Y10-27 production			fuselage frame at cockpit with installations , sv lhs	1932.03.28	
GA2615	YO-27 /Y10-27 production			rear fuselage frame with fin , 1/4 f lhs	1932.03.28	
GA2616						missing
GA2617	YO-27/Y10-27 production			fuselage frame 3/4 f lhs	1932.03.28	

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA2618	YO-27/Y10-27 production			fuselage frame sv lhs with installations	1932.03.28	
GA2619	YO-27/Y10-27 production			close up fuselage frame mid section, 1/4 f lhs	1932.03.28	
GA2620	AF-XV production			nacelle construction on center wing stub 3/4 rear lhs	1932.03.28	
GA2621	YO-27/Y10-27 production			fuel tank in fuselage frame, 1/2 rear rhs	1932.03.28	
GA2622	YO-27/Y10-27 production			fuselage frame nose sv rhs	1932.03.28	
GA2623	YO-27/Y10-27 production			parachute flare holders in fuselage frame, 1/2 f rhs	1932.03.28	
GA2624	YO-27/Y10-27 production			close up central fuselage frame sv	1932.03.28	
GA2625	YO-27/Y10-27 production			fuselage frame, close up photo compartment, 1/4 r rhs	1932.03.28	
GA2626	YO-27/Y10-27 production			fuselage frame with installations, sv rhs	1932.03.28	
GA2627	YO-27/Y10-27 production			fuselage frame close up pilots seat 1/4 f rhs	1932.03.28	
GA2628	YO-27/Y10-27 production			fuselage frame detail	1932.03.28	
GA2629	YO-27/Y10-27 production			nacelle frame top view	1932.03.28	
GA2630	YO-27/Y10-27 production			nacelle frame, 1/2 f lhs	1932.03.28	
GA2631	AF-XV			cabin interior ceiling to front	1932.04.01	
GA2632	AF-XV			cockpit interior front to bulkhead less instrument board	1932.04.01	
GA2633	AF-XV production			wing spars in jig		missing
GA2634	AF-XV production			cabin interior to rear	1932.04.01	
GA2635	AF-XV production			nacelle construction on wing stub; uncovered , sv rhs	1932.04.01	
GA2636	AF-XV production			uncovered wing, top view lhs, on hoist	1932.04.01	
GA2637	AF-XV production			fuselage nose interior showing hatch cover installed	1932.04.01	
GA2638	AF-XV production			underside wing less leading edge, 1/4 f rhs	1932.04.01	
GA2639	AF-XV production			beaching gear as part, 1/2 f lhs	1932.04.01	
GA2640	AF-XV production			fuel lines and valve installation on wing front spar	1932.04.01	
GA2641	YO-27 /Y10-27 production			wing construction center part, top view 3/4 r lhs	1932.04.01	
GA2642	AF-XV production			radio operator's seat 1/2 f rhs	1932.04.01	
GA2643	AF-XV production			wing construction uncovered top side 1/4 r rhs	1932.04.01	
GA2644	AF-XV production			nacelle construction sv rhs	1932.04.01	
GA2645	AF-XV production			tail wheel & crank assembly		missing
GA2646	AF-XV production			wing center part showing walkways, fittings & tank openings	1932.04.01	
GA2647	AF-XV production			fuel tank installation, 1/2 r rhs	1932.04.01	
GA2648						missing
GA2649	AF-XV	Antares	1st	1/2 f rhs in plant, completed	1932.04.12	
GA2650 (1)	Mr. Schildhauer			f	1932.04.12	# unc.
GA2650 (2)	AF-XV	Antares	1st	1/2 f lhs in plant with YO-27/Y10-27, AF-XV fuselages and party at rear	1932.04.20	
GA2651	part			with welds	1932.04.20	
GA2652	YO-27 /Y10-27 production			rhs engine on uncovered nacelle 3/4 f lhs	1932.04.20	
GA2653	YO-27 /Y10-27 production			close up uncovered nacelle, 1/2 f wheel retracted	1932.04.20	
GA2654	YO-27 /Y10-27 production			outboard wing panel lhs, front	1932.04.20	
GA2655						missing
GA2656	part test			metal part on tester	1932.04.20	

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA2657						missing
GA2658	AF-XV			close up tail wheel hull 1/4 r rhs	1932.04.20	
GA2659	YO-27/Y10-27 production			wing joints lhs outer wing before fastening, front	1932.04.20	
GA2660	AF-XV			hull detail	1932.04.20	
GA2661				electricity panel	1932.04.20	
GA2662	AF-XV production			uncovered nacelle construction on wing 1/2 r lhs	1932.04.20	
GA2663	AF-XV production			hull completely assembled & painted, 1/2 f lhs	1932.04.20	
GA2664						missing
GA2665	YO-27/Y10-27 production			lhs landing gear in uncovered nacelle, sv lhs, wheel retracted	1932.04.20	
GA2666	YO-27/Y10-27 production			nacelle radiator front	1932.04.21	
GA2667	YO-27/Y10-27 production			rhs wheel landing gear with brake 3/4 f lhs	1932.04.21	
GA2668	YO-27/Y10-27 production			lhs landing gear and nacelle 3/4 f lhs	1932.04.21	
GA2669	YO-27/Y10-27 production			radiator rhs nacelle 1/4 f rhs	1932.04.21	
GA2670	part			metal on tester	1932.04.21	
GA2671	part			metal on tester	1932.04.21	
GA2672	YO-27/Y10-27 production			lhs nacelle radiator partial removed cover 1/4 f lhs	1932.04.21	
GA2673	YO-27/Y10-27 production			lhs engine in nacelle; top partial covered 1/2 r rhs	1932.04.21	
GA2674	AF-XV			cockpit interior from rear, lower part	1932.04.25	
GA2675				fuselage frame interior	1932.04	
GA2676	YO-27 /Y10-27 production			close up observers seat entry 1/2 r lhs	1932.04.25	
GA2677	AF-XV			radio installation	1932.04.25	
GA2678	AF-XV			cockpit interior from rear, upper part	1932.04.25	
GA2679	AF-XV			cockpit interior from rear bulkhead	1932.04.25	
GA2680	AF-XV			central compartment of cabin to rear	1932.04.25	
GA2681	YO-27/Y10-27 production			close up observers seat entry 1/2 r lhs (same as GA2676)	1932.04.25	
GA2682	AF-XV			fuselage interior (dark and out of focus)	1932.04.25	
GA2683	YO-27			1/2 f rhs, turning props	1932.05.09	
GA2684	YO-27			3/4 f lhs, turning props	1932.05.09	
GA2685	YO-27 production			nacelle structure 1/4 r lhs	1932.05.09	
GA2686	AF-XV			beaching gear control unit installation	1932.05.09	
GA2687	AF-XV			electric switch box installation	1932.05.09	
GA2688	YO-27 production			fuselage structure center part sv lhs	1932.05.07	
GA2689						
GA2690	YO-27 production			fuselage structure front part, sv lhs	1932.05.07	
GA2691	YO-27 production			fuselage structure rear part, sv lhs	1932.05.07	
GA2692	YO-27			7/8 f rhs, turning props	1932.05.09	
GA2693	YO-27 production			horizontal tailplane; five wind tunnel models, f from half above		
GA2694	YO-27			on hoist in plant; retracted l/g, front view	1932.05.16	
GA2695	YO-27			1/2 r lhs	1932.05.16	
GA2696	YO-27			tail group 1/2 r rhs	1932.05.12	

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA2697	YO-27			central fuselage 1/2 r lhs	1932.05.12	
GA2698	YO-27			front view with 9 people	1932.05.13	
GA2699	YO-27			on hoist in plant ; rhs nacelle, l/g retracted 1/4 f rhs	1932.05.16	
GA2700	YO-27			sv lhs	1932.05.16	
GA2701	YO-27			close up nacelle lhs partially covered 1/4 f rhs, throttle controls	1932.05.12	
GA2702	YO-27			close up tail wheel installation 1/2 r lhs	1932.05.11	
GA2703	YO-27			close up engine installation lhs partially covered sv lhs	1932.05.11	
GA2704						missing
GA2705						missing
GA2706	YO-27			pilot's cockpit from front	1932.05.12	
GA2707	YO-27			1/2 f rhs	1932.05.16	
GA2708	YO-27			front view	1932.05.16	
GA2709	YO-27			close up fuselage interior rear cockpit	1932.05.11	
GA2710	YO-27			close up fuselage interior rear cockpit 1/2 r rhs	1932.05.11	
GA2711	YO-27			close up engine installation lhs partially covered 3/4 f rhs	1932.05.12	
GA2712	YO-27			close up empannage 1/4 f rhs	1932.05.12	
GA2713	YO-27			close up landing gear right side 1/2 f rhs	1932.05.12	
GA2714	YO-27			close up pilot's cockpit to front from above	1932.05.12	
GA2715	YO-27			close up central fuselage 1/4 r rhs	1932.05.12	
GA2716	YO-27			close up fuselage interior camera bay, to rear	1932.05.11	
GA2717	YO-27			close up engine installation lhs partially covered 1/2 f lhs	1932.05.11	
GA2718	YO-27			horizontal tailplane models; five windtunnel models, from above	1932.05.17	
GA2719						missing
GA2720						missing
GA2721	Baum factory			interior with AF-XV fuselage jig		
GA2722	Baum factory			interior with AF-XV fuselage jig		
GA2723	AF-15 with beaching gear	FLB51	1st	sv rhs	1932.05.26	
GA2724	AF-15 with beaching gear	FLB51	1st	assembly; side view, port side	1932.05.25	
GA2725	AF-15 with beaching gear		1st	assembly; front view, with 3 bladed propellers	1932.05.26	
GA2726	AF-15 with beaching gear	FLB51	1st	1/4 f lhs	1932.05.25	
GA2727	AF-15 with beaching gear	FLB51	1st	assembly; 3/4 rear view , starboard side with 3 blade propellers	1932.05.26	
GA2728	AF-15 with beaching gear	FLB51	1st	at end of ramp, 1/2 r lhs	1932.05.27	
GA2729	AF-15 with beaching gear		1st	assembly; rear view, with 3 bladed propellers	1932.05.27	
GA2730	AF-15			hull interior showing life saving compartment	1932.06.03	
GA2731	YO-27 test			spar fitting in tester	1932.06.06	
GA2732	YO-27 test			spar fitting side view	1932.06.06	
GA2733	YO-27 test			spar fitting front view	1932.06.06	# unc.
GA2734	YO-27 test			test part laminated wood 1/2 f from above	1932.06.07	# unc.
GA2735	YO-27 test			spar fitting test 1/2 f	1932.06.06	# unc.
GA2736	YO-27 test			test part laminated wood 1/2 f	1932.06.07	

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA2737	YO-27 test			test part laminated wood 1/2 f	1932.06.07	
GA2738	YO-27			wing upright on hoist, upper side 1/2 sv lhs	1932.06.13	
GA2739						missing
GA2740						missing
GA2741						missing
GA2742						missing
GA2743						missing
GA2744						missing
GA2745						missing
GA2746						missing
GA2747						missing
GA2748	AF-15			beaching gear installation 3/4 front view lhs in lowered position	1932.06.21	
GA2749	AF-15			beaching gear installation 3/4 rear view		missing
GA2750						missing
GA2751						missing
GA2752						missing
GA2753	YO-27 production			fuselage frame front uncovered, fully installed, pilot's cockpit area, sv rhs	1932.06.28	
GA2754						missing
GA2755						missing
GA2756						missing
GA2757						missing
GA2758						missing
GA2759						missing
GA2760						missing
GA2761						missing
GA2762	YO-27 production			fuselage frame front uncovered, fully installed, pilot's cockpit area , sv lhs	1932.06.28	
GA2763						missing
GA2764						missing
GA2765						missing
GA2766						missing
GA2767						missing
GA2768						missing
GA2769						missing
GA2770						missing
GA2771						missing
GA2772						missing
GA2773						missing
GA2774						missing
GA2775						missing
GA2776	YO-27 production			right nacelle wiring 3/4 r rhs	1932.07.01	

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA2777						missing
GA2778	YO-27 production			left nacelle wiring 3/4 r rhs	1932.07.01	
GA2779	XFA-1	8732		sv lhs		
GA2780	XFA-1	8732		1/2 r rhs	1932.08.02	
GA2781						missing
GA2782						missing
GA2783						missing
GA2784						missing
GA2785						missing
GA2786						missing
GA2787	YO-27	31-588		1/2 f lhs	1932.08.08	
GA2788	AF-15			hull reenforcement (?) detail; riveting along step 1/4 r rhs	1932.08.08	
GA2789	YO-27			close up nose 1/2 r lhs from above	1932.08.08	
GA2790	YO-27			close up tail 1/2 f lhs		
GA2791	AF-15			hull reenforcement (?) detail; riveting along step, r	1932.08.08	
GA2792	AF-15			hull reenforcement (?) detail; riveting along step, 1/2 r lhs lhs	1932.08.08	
GA2793	AF-15			hull reenforcement (?) detail; riveting along step, sv lhs	1932.08.08	
GA2794	AF-15			hull reenforcement (?) detail; riveting along step, sv lhs	1932.08.08	
GA2795	AF-15			hull reenforcement (?) detail; riveting along step, 1/4 r lhs	1932.08.08	
GA2796	YO-27			close up nose 1/2 r lhs from above, open position	1932.08.08	
GA2797	YO-27			close up cockpit 1/2 r rhs from above, open position		
GA2798	YO-27			close up near tail 3/4 r lhs		
GA2799	YO-27			sv lhs		
GA2800						
GA2801	YO-27 production			close up fuselage frame with parachute flares, 1/4 r rhs	1932.08.09	
GA2802	YO-27 production			complete fuselage frame fully installed, sv lhs	1932.08.09	
GA2803	YO-27 production			landing gear hoisting installation	1932.08.11	
GA2804	YO-27 production			landing gear hoisting installation, close up	1932.08.11	
GA2805	YO-27 production			position landing gear hoisting installation in fuselage sv, close up	1932.08.11	
GA2806	AF-15	FLB52		assembly; side plan view, starboard side, from above	1932.08.11	
GA2807	AF-15	FLB52		1/8 rear plan view, starboard side, from above	1932.08.11	
GA2808	AF-15			3/4r rhs from tail	1932.08.11	
GA2809	AF-15	FLB52		close up tail surfaces installation, sv rhs	1932.08.11	
GA2810						missing
GA2811						missing
GA2812						missing
GA2813						missing
GA2814	YO-27	31-590		1/8 f lhs	1932.09.07	
GA2815	YO-27	31-590		1/2 f lhs	1932.09.07	
GA2816	YO-27			1/2 r lhs, from above	1932.09.07	

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA2817	YO-27			rear from above	1932.09.07	
	GA2818/2831 are out of chronological order and taken at the Baum factory in Aug. 1931					
GA2818	AF-XV hull production			hull framework; center section	1931.08	
GA2819	AF-XV hull production			hull construction showing bottom skin, 3/4 front view lhs	1931.08	
GA2820	AF-XV hull production			hull framework near step		
GA2821	AF-XV hull production			hull bulkhead rear cabin	1931.08	
GA2822	AF-XV hull production			hull bulkhead Sta. 5	1931.08	
GA2823	AF-XV hull production			hull framework Sta. 25/28	1931.08	
GA2824	AF-XV hull production			hull frame mounted in jig, front view	1931.08	
GA2825	AF-XV hull production			hull frames mounted in jig , front section, 3/4 f lhs	1931.08	
GA2826	AF-XV hull production			hull construction showing typical frame in foreground, 3/4 f lhs	1931.08	
GA2827	AF-XV hull production			hull construction showing bottom skin, rear view, 1/2 r lhs	1931.08	
GA2828	AF-XV hull production			hull construction front part, underside plated, 1/2 r lhs	1931.08	
GA2829	AF-XV hull production			hull construction, part of monoqoque rear section, 1/2 r rhs	1931.08	
GA2830	AF-XV hull production			hull construction monocoque rear section, 1/2 f rhs	1931.08	
GA2831	AF-XV hull production			hull construction completely skinned, front fuselage 1/2 f lhs	1931.08	
GA2832	AF-XV production			tail wheel drawing	1932.09.17	
GA2833	AF-XV production			tail wheel drawing with additions	1932.09.17	
GA2834	AF-XV production			nacelle lhs with engine mounted	1932.09.26	
GA2835	AF-XV production			powerplant installation starboard side of starboard nacelle, uncovered	1932.09.26	
GA2836	AF-XV production			powerplant installation port side of port nacelle, uncovered	1932.09.26	
GA2837	AF-XV production			fuel system control panel installation, cockpit ceiling	1932.09.26	
GA2838	AF-XV production			beaching gear lhs in trolley , f	1932.09.26	
GA2839	AF-XV production			beaching gear lhs in trolley , 1/2 f lhs	1932.09.26	
GA2840				beaching gear trolley 1/4 r rhs	1932.09.26	
GA2841	AF-XV production			tailwheel installation 1/8 r lhs	1932.09.28	
GA2842	AF-XV	FLB55		assembly; 3/4 rear view, port side	1932.09.30	
GA2843						missing
GA2844						missing
GA2845	AF-XV	FLB55		assembly; 3/4 front view , port side	1932.09.30	
GA2846	AF-XV			instrument panel installation to front		
GA2847	AF-XV production			tail wheel drawing	1932.10.07	
GA2848	AF-XV production			aileron	1932.10.15	
GA2849	AF-XV production			wing; ailerons assembly		missing
GA2850	AF-XV production			stabilizer frame assembly, top view	1932.10.24	
GA2851	Factory interior			with Universal (443) and Super Universals (870, 811) 1/2 f lhs		
GA2852	GA-43	X775N	7500	less engine and tail cone, 1/4 r lhs		
GA2853	YO-27 production			fuselage frame partial with installations, 1/2 r lhs from above	1932.11.01	

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA2854	Factory interior			with YO-27 production line 1/2 f lhs from above and AF-XV at rear	1932.11.01	
GA2855	Factory interior			with YO-27 production line and Thaden T-4 in front 1/2 f rhs	1932.11.01	
GA2856	Factory interior			with AF-XV front part, AF-XV (FLB55) and YO-27 production line 1/2 r lhs	1932.11.01	
GA2857						missing
GA2858	YO-27 (?) production			fuselage detail	1932.11.08	
GA2859						missing
GA2860	Factory interior			with jig		
GA2861	Factory interior			with jig	1932.11.08	
GA2862	GA-43	X775N	7500	sv rhs on hoist, landing gear retracted	1932.11.08	
GA2863	GA-43	X775N	7500	front view on hoist, landing gear retracted	1932.11.08	
GA2864	Factory interior			jigs for wing production		
GA2865						missing
GA2866						missing
GA2867						missing
GA2868	AF-XV			anchor & pennant		missing
GA2869						missing
GA2870	AF-XV			chart board		missing
GA2871	Factory interior			jigs for wing production		
GA2872						missing
GA2873	AF-XV			close up nacelle, uncovered, 1/2 f lhs	1932.11.30	
GA2874						missing
GA2875	Instrument			box with double airspeed meter, front	1932.12.28	
GA2876	Instrument			box with double airspeed meter, 1/2 rear	1932.12.28	
GA2877	YO-27 production			rudder frame 1/2 r rhs	1932.12.09	
GA2878	AF-XV production	FLB-51		tractor nacelle structure	1932.12.13	
GA2879	AF-XV			tractor nacelle in jig	1932.12.13	
GA2880						missing
GA2881	GA-38 wind tunnel model			scale model 1/2 r lhs		
GA2882	YO-27 production			close up rudder sv lhs	1932.12.28	
GA2883	GA-38 wind tunnel model			rear from above	1932.12.28	
GA2884	GA-38 wind tunnel model			front		
GA2885	Test panel metal fuselage			corrugated skin, inner side	1932.12.28	
GA2886	Test panel metal fuselage			corrugated skin, outer side damaged after load test	1932.12.28	
GA2887	Test panel metal fuselage			corrugated skin, outer side damaged after load test	1932.12.28	
GA2888	Test panel metal fuselage			corrugated skin, outer side in tester	1932.12.28	
GA2889	Test panel metal fuselage			corrugated skin inner side in tester	1932.12.28	
GA2890	GA-38 wind tunnel model			1/2 f lhs		
GA2891	YO-27			front view with two people	1933.01.05	
GA2892	YO-27			close up front view with pilot	1933.01.05	
GA2893	YO-27			front view with eight people	1933.01.05	

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA2894	Part				1933.01.11	
GA2895	AF-XV	FLB-51		tractor details; hand crank & support	1933.01.11	
GA2896	Test panel fuselage			corrugated skin, outside after load in tester	1933.01.11	
GA2897	Part					
GA2898	Cabin chair			1/2 f lhs	1933.01.19	
GA2899	YO-27 parts			empty transport box, upright, without cover	1933.01.19	
GA2900	AF-XV production			tractor nacelle exhaust system sv lhs	1933.01.19	
GA2901	AF-XV production			tractor nacelle exhaust system rhs, partial covered	1933.01.19	
GA2902	Cabin chair			front view	1933.01.19	
GA2903	AF-XV production			cockpit interior; instruments removed from panel		
GA2904	YO-27 parts			empty transport box, upright, without cover, 1/2 f	1933.01.24	
GA2905	YO-27 parts			transport box with YO-27 wing ; center part, on floor, without cover, 1/2 r rhs	1933.01.24	
GA2906	AF-XV	FLB-55		rear fuselage damage; , 1/2 f rhs	1933.11.24	date error?
GA2907	AF-XV	FLB-55		front fuselage damage; near wing position, 1/2 f rhs	1933.11.24	date error?
GA2908	AF-XV	FLB-55		cabin interior; ceiling with damage to instrument		
GA2909	AF-XV	FLB-55		wing damage; center part, front	1933.11.24	date error?
GA2910	AF-XV	FLB-55		close up nose (Antares) damage; bow, 1/2 f lhs	1933.01.24	
GA2911	AF-XV	FLB-55		wing damage; rhs tip, 1/2 r rhs	1933.02	
GA2912	AF-XV	FLB-55		mid fuselage damage, 3/4 f rhs	1933.01.24	
GA2913	AF-XV	FLB-55		mis fuselage damage, 1/2 f lhs		
GA2914	AF-XV	FLB-55		wing damage; lhs tip 1/2 f lhs	1933.01	
GA2915	AF-XV	FLB-55		cabin interior; cable damage near compartment bulkhead	1933.01.24	
GA2916	AF-XV tractor Installation	FLB-51		electrical system & shielding, right side, 1/2 r rhs	1933.01.26	
GA2917	Test			load test metal wing leading edge construction	1933.01.26	
GA2918	GA-43 model, larger cockpit			front fuselage, sv lhs	1933.01.26	
GA2919	GA-43 model, larger cockpit			front fuselage, top view	1933.01.26	
GA2920	GA-43 model, larger cockpit			front fuselage, 1/4 f lhs	1933.01.26	
GA2921	GA-43 model, larger cockpit			front fuselage, front view	1933.01.26	
GA2922	AF-XV tractor installation			close up electrical system & shielding, left side, 1/4 r lhs	1933.01.26	
GA2923	AF-XV tractor installation			close up fuel system	1933.01.26	
GA2924	AF-XV tractor installation			close up oil system, sv rhs	1933.01.26	
GA2925	Test			load test metal wing leading edge construction	1933.01.26	
GA2926	YO-27 parts			boxed reserve parts, ready for shipment to Rockwell Air Depot	1933.02.02	
GA2927	Tank cap?				1933.02.02	
GA2928	Test panel metal fuselage			flat skin, under side	1933.02.02	
GA2929	Test panel metal fuselage			flat skin, after load damage, upper site	1933.02.02	
GA2930	Test panel metal fuselage			flat skin, after load damage from underside	1933.02.02	
GA2931	AF-XV	FLB-55		elevator frames with damage	1933.02.16	
GA2932	AF-XV	FLB-55		rudder frame	1933.02.16	
GA2933	AF-XV	FLB-55		float with damage	1933.02.16	

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA2934	GA-43 dual cockpit mock up			instrument board	1933.02.16	
GA2935	GA-43 dual cockpit mock up			rhs pilot seat, 1/2 f lhs	1933.02.16	
GA2936	GA-43 dual cockpit mock up			rhs pilot seat, sv lhs from above	1933.02.16	
GA2937	GA-43 dual cockpit mock up			through windows from front	1933.02.16	
GA2938	GA-43 dual cockpit mock up			interior from cabin door to front	1933.02.16	
GA2939	GA-43 dual cockpit mock up			lhs pilot seat 1/2 f rhs	1933.02.16	
GA2940	GA-43 dual cockpit mock up			lhs control column, 1/2 r rhs	1933.02.16	
GA2941	GA-43 dual cockpit mock up			view from cabin thru door to front	1933.02.16	
GA2942	GA-43 dual cockpit mock up			view from cabin door to front	1933.02.16	
GA2943	GA-43 mock up front fuselage			3/4 f rhs with GA-43 aircraft behind	1933.02.16	
GA2944	load test			steering wheel	1933.02.24	
GA2945	AF-XV tractor installatiion			close up nacelle sv rhs	1933.02.24	
GA2946	AF-XV			elevator frame top view	1933.02.24	
GA2947	AF-XV			rudder frame to view	1933.02.24	
GA2948						missing
GA2949	load test			steering wheel		
	GA2950/2958 are copied from original American A & E Corp. files					
GA2950	Pilgrim 150	X775N	7500	1/2 f rhs with two people		
GA2951	Pilgrim 150	X775N	7500	sv rhs with three people		
GA2952	Pilgrim 150	X775N	7500	rear view		
GA2953	Pilgrim 150			cabin interior to front		
GA2954	Pilgrim 150			cabin interior to rear		
GA2955	Pilgrim 150			instument panel cockpit		
GA2956	Pilgrim 150	X775N	7500	over Manhattan, N.Y. sv lhs		
GA2957	Pilgrim 150	X775N	7500	over Manhattan, N.Y. front view		# unc.
GA2958	Pilgrim 150	X775N	7500	over Manhattan, N.Y. 1/2 f lhs (far)		
GA2959	AF-XV Tractor	FLB-51		cowling details; removable nacelle parts	1933.03.01	
GA2960	AF-XV Tractor	FLB-51		cowling details; wing root		missing
GA2961	AF-XV Tractor	FLB-51		nacelles details; nose cowl and ring		
GA2962	AF-XV Tractor	FLB-51		installation; lever, propeller controllable pitch operating	1933.03.01	
GA2963						missing
GA2964	AF-XV Tractor	FLB-51		details fairing, nacelle leg	1933.03.01	
GA2965	AF-XV Tractor	FLB-51		details cowling, leg fairing to ring cowl	1933.03.01	
GA2966	AF-XV Tractor	FLB-51		details cowling, nacelle removable	1933.03.01	
GA2967						missing
GA2968	AF-XV Tractor	FLB-51		details box, wing nacelle electrical	1933.03.01	
GA2969	AF-XV Tractor	FLB-51		details ducts, carburator heater	1933.03.01	
GA2970	AF-XV Tractor	FLB-51		powerplant installation; 1/4 f lhs, partlal covered	1933.03.10	

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA2971	part			broken	1933.03.10	
GA2972	AF-XV			covered fuselage while being cleaned; 1/4 f rhs	1933.03.10	
GA2973	AF-XV Tractor	FLB-51		installation, supports, nose cowl ring	1933.03.10	
GA2974	AF-XV			covered fuselage while being being cleaned; 1/2 r lhs; GA-43 at rear	1933.03.10	
GA2975	AF-XV Tractor	FLB-51		safety line, nacelle mechanic's, to rear	1933.03.17	
GA2976	AF-XV Tractor	FLB-51		mechanic's hatch, to rear from above	1933.03.17	
GA2977	AF-XV Tractor	FLB-51		front view	1933.03.17	
GA2978	Load test			unknown part	1933.03.29	
GA2979	Load test			tension/compression test of four series of parts	1933.03.29	
GA2980						missing
GA2981						missing
GA2982						missing
GA2983						missing
GA2984	AF-XV Tractor	FLB-51		nacelle; installation		missing
GA2985						missing
GA2986						missing
GA2987						missing
GA2988	AF-XV Tractor	FLB-51		control engine temperature installation		missing
GA2989	AF-XV Tractor	FLB-51		left side view	1933.03.17	
GA2990						missing
GA2991	AF-XV Tractor	FLB-51		installation, fairing nacelle leg		missing
GA2992	AF-XV Tractor	FLB-51		installation, nose cowl and ring, nacelle		missing
GA2993						missing
GA2994						missing
GA2995						missing
GA2996	AF-XV Tractor	FLB-51		3/4 front view (= 1/4 f lhs)	1933.03.17	
GA2997						missing
GA2998						missing
GA2999						missing
GA3000						missing
GA3001						missing
GA3002						missing
GA3003						missing
GA3004						missing
GA3005						missing
GA3006						missing
GA3007						missing
GA3008						missing
GA3009						missing
GA3010						missing

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA3011						missing
GA3012						missing
GA3013						missing
GA3014						missing
GA3015						missing
GA3016						missing
GA3017						missing
GA3018				metal wing spar piece, end	1933.04.07	
GA3019				metal wing spar piece, seven sections	1933.04.07	
GA3020				jig for metal wing spar	1933.04.07	
GA3021				detail metal wing spar	1933.04.07	
GA3022				metal wing spar piece, six sections	1933.04.07	
GA3023	Test			close up metal wing spar piece on test bank	1933.04.07	
GA3024	Test			metal wing spar piece on test bank	1933.04.07	
GA3025	Cabin chair			with table, 1/2 f rhs	1933.04.17	
GA3026	AF-XV boat hull	FLB55		unpainted 1/2 r lhs (after repair?)	1933.04.17	
GA3027	Float			in jig 1/2 f lhs (after repair?)	1933.04.17	
GA3028	Engine			exhaust fittings on nacelle ring; 1/4 r rhs	1933.04.17	
GA3029	Float			frame parts	1933.04.17	
GA3030	Cabin chair			1/2 f lhs with sleeping woman	1933.04.24	
GA3031	Cabin chair			1/2 f lhs with woman playing card on table	1933.04.24	
GA3032	Cabin chair			sv lhs	1933.04.24	
GA3033	GA-38X load test			front spar section; loaded to failure	1933.04.24	
GA3034	Cabin chair			1/2 f rhs	1933.04.24	
GA3035	GA-38X			front spar section	1933.04.24	
GA3036	GA-38X			front spar section; loaded to failure	1933.04.24	
GA3037	Part			corrugated; after load test	1933.05.04	
GA3038	Test stand				1933.05.04	
GA3039	Part			corrugated; after load test; loaded to failure	1933.05.04	
GA3040	Part			corrugated; with load	1933.05.04	
GA3041	Part			being tested	1933.05.04	
GA3042						missing
GA3043						missing
GA3044						missing
GA3045						missing
GA3046						missing
GA3047						missing
GA3048						missing
GA3049						missing
GA3050	GA 43A fuselage			framework in jig		missing

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
	GA3051/GA3198 are probably used mainly for the GA 43 and GA 38 construction; only a limited number of photographs in this range have been identified as given in the separate blocs hereafter (and misidentified as GA-15 -sometimes followed by 'Flying Boat'- type by J.J. Sloan in 1951)					
.....						
GA3115				wing rib		missing
GA3116				wing spar		missing
GA3117				wing spar		missing
GA3118				wing spar		missing
GA3119	AF-15 Flying boat			close up, lhs rear		missing
GA3120	AF-15 Flying boat			close up, rear		missing
GA3121	GA-43A			check test spar specimens	1933.07.27	
GA3122				wing static test		missing
GA3123				wing static test		missing
GA3124				wing static test		missing
GA3125				wing static test		missing
GA3126				wing static test		missing
GA3127				wing static test		missing
GA3128				wing static test		missing
GA3129				wing static test		missing
GA3130				wing static test		missing
GA3131				wing static test		missing
GA3132				wing static test		missing
GA3133				wing static test		missing
GA3134				wing static test		missing
GA3135				wing static test		missing
GA3136	AF-15 Flying boat			close up; lhs rear		missing
GA3137				hull structure details		missing
GA3138	AF-15 Flying boat			radio installation; cabin interior from door	1933.08.28	
GA3139				hull structure details		missing
GA3140	AF-15			tail surface		missing
GA3141	AF-15			cockpit details & radio installation, 1/2 r lhs	1933.08.07	
GA3142				hull structure details		missing
GA3143	GA 38	fuselage		fuselage interior		missing
.....						
GA3185	GA 38			fuselage frame		missing
GA3186	AF-15			tail sufaces		missing
.....						
GA3199	AF-15	FLB53		3/4 front lhs	1933.08.15	
GA3200	AF-15			wing tip float rhs 1/2 r rhs	1933.08.20	
GA3201	AF-15			cockpit details & radio installation		missing

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA3202	AF-15			wing undersurface		missing
GA3203	Test			specimens		missing
GA3204	AF-15	FLB55		close up tail, 1/2 r rhs	1933.08.28	
GA3205	AF-15			wing assembly, rear view	1933.08.28	
GA3206	AF-15			engine installation 1/2 r rhs	1933.08.28	
GA3207	AF-15	FLB55		lhs, 1/4 r	1933.08.28	
GA3208				seat static test		missing
GA3209				seat static test		missing
GA3210				seat static test		missing
GA3211				fin-rudder static test		missing
GA3212				static test		missing
GA3213				flap static test		missing
GA3214				fuselage static test		missing
GA3215				fuselage static test		missing
GA3216	GA-43A			fuselage static test, nose load 1/2 f rhs	1933.09.15	
GA3217				fuselage static test		missing
GA3218				fuselage static test		missing
GA3219				fuselage static test		missing
GA3220				fuselage static test		missing
GA3221	AF-15	FLB51		hull bow close up; new cockpit windows, 3 photos	1933.10.06	
GA3222				parts test		missing
GA3223				static test		missing
GA3224				static test		missing
GA3225				parts static test		missing
GA3226				parts static test		missing
GA3227						missing
GA3228						missing
GA3229				parts test		missing
GA3230				parts test		missing
GA3231				parts test		missing
GA3232				static test		missing
GA3233	GA 43A			fuselage interior showing sound proving		missing
GA3234	GA 43A			close up wing-fuselage structure 3/4 r lhs	1933.10.06	
GA3235	GA 43A			close up wing-fuselage structure; leading edge frame 1/2 f lhs	1933.10.06	
GA3236	GA 43A			cockpit with instrument panel and lhs seat	1933.10.11	
GA3237	GA 43A			fuselage interior to front less chairs	1933.10.11	# unc.
GA3238	GA 43A			suspended on cable, l/g down, 1/2 f rhs		# unc.
GA3239	GA 43A			suspended on cable , l/g up; front view	1933.10.11	
GA3240	GA 43A			1/2 r right hs	1933.10.11	
GA3241	GA 43A			suspended on cable , l/g up; lhs 1/2 front	1933.10.11	

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA3242	GA 43A			close up right side		missing
GA3243	Wing			auxiliary parts		missing
GA3244	Wing			auxiliary installation; close up		missing
GA3245	AF-15	FLB55		wing fillet; close up rhs		missing
GA3246	AF-15	FLB55		wing fillet; close up lhs; same as GA3247 but skin removed	1933.10.10	
GA3247	AF-15	FLB55		wing fillet; close up lhs	1933.10.10	
GA3248	GA 43A			flap test set up		missing
GA3249	GA 43A			aileron sand bag test		missing
GA3250	GA 43A			wing lhs sand bag test, sv lhs less aileron	1933.10.14	
GA3251	Test panel			sand bag test		missing
GA3252	Aileron			sand bag test		missing
GA3253	GA 43A			stab. installation		missing
GA3254	GA 43A			stab. static test		missing
GA3255	Aileron			sand bag test, 1/2 r rhs	1933.10.14	
GA3256	GA 43A			stab. static test		missing
GA3257				undentified		missing
GA3258	GA 43A			aileron contr. system lhs; test set up sv lhs	1933.10.14	
GA3259	AF-15	FLB55		factory interior, 1/2 r lhs	1933.10.20	
GA3260	AF-15 (no GA-43)			fuselage interior aft compartment with hatch in ceiling	1933.10.20	
GA3261	Engine			close up installation with cowl removed		missing
GA3262	GA 43A			spar static test		missing
GA3263	GA 43A			spar jig		missing
GA3264	GA 43A	X82Y	2202	close up tail assembly 1/2 r lhs less fuselage cone	1933.10.20	
GA3265	Spar jig					missing
GA3266	GA 43A			wing assembly in jig		missing
GA3267	Engine			installation cowl removed, close up rhs		missing
GA3268	GA 43A			close up landing gear retracted, pod less nose cone	1933.	
GA3269	GA 43A			wing attachment		missing
GA3270	GA 43A			fuselage interior		missing
GA3271	GA 43A			landplane; front		missing
GA3272	GA 43A	X82Y	2202	landplane 3/4 f lhs	1933.10.25	
GA3273	Outboard wing panel			assembly of frame in jig, underside	1933.10.26	
GA3274	GA 43A			close up landing gear rhs with gear extended 1/2 f rhs	1933.10.20	
GA3275	GA 43A			close up extended landing gear rhs, 3/4 r rhs	1933.10.20	
GA3276	GA 43A			tail wheel installation 3/4 r lhs		
GA3277	GA 43A			landing gear rhs 1/2 f lhs, nose cone removed		
GA3278	GA 43A			pilot's seat sandbag test		missing
GA3279	GA 43A			outboard flap sandbag test		missing
GA3280	AF-15 (=?)			seat sandbag test		missing
GA3281	AF-15 (=?)			aileron sandbag test		missing

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA3282	AF-15 (=?)			spar sandbag test		missing
GA3283	GA-38 (no AF-15)			side fuselage structure detail with three windows	1933.11.09	
GA3284						missing
GA3285						missing
GA3286						missing
GA3287						missing
GA3288						missing
GA3289						missing
GA3290	Seat			assembly, cabin chair 1/2 f rhs	1933.11.13	
GA3291	Seat			assembly		missing
GA3292	Wing			structure		missing
GA3293	Wing			structure		missing
GA3294	Test specimens					missing
GA3295	Misc.			Railroad accident- exhibits		missing
GA3296	Misc.			Railroad accident- exhibits		missing
GA3297	Rudder			static test		missing
GA3298	Clark fuselage					missing
GA3299	Clark wing					missing
GA3300	Test specimens					missing
GA3301	GA 43A			cockpit with instrument board and lhs pilot seat	1933.11.27	
GA3302	GA-43A			wing spar		missing
GA3303	GA-38 (no AF-15)			fuselage interior décoration		missing
GA3304	Wing & Tail GA-43		7500	crated; boxes flat on floor sv; mark 1079 Yokohama	1933.11.28	
GA3305	Wing & Tail GA-43		7500	crated; boxes flat on floor front view; mark 1079 Yokohama	1933.11.28	
GA3306	Wing & Tail GA-43		7500	crated		missing
GA3307	Wing & Tail GA-43		7500	crated		missing
GA3308	GA 43 transport		7500	fuselage packed; being loaded in freighter, 1/4 r lhs	1933.12.01	
GA3309	GA 43 transport		7500	fuselage packed; being loaded in freighter, 1/2 r rhs	1933.12.01	
GA3310	GA 43			L.E. wing-slots		missing
GA3311	GA 43			L.E. wing-slots		missing
GA3312	GA 43A	CH169	2202	loading GE test Sq. Installation, close up rhs door	1933.12.04	
GA3313	GA 43A			setting up GE test Sq. Installation		missing
GA3314	GA 43A			setting up GE test Sq. In. , cabin interior	1933.12.04	
GA3315	GA 38			WCS structure lhs		missing
GA3316	GA 38			rear fuselage interior	1933.12.19	
GA3317	GA 38			T.E. ribs close up		missing
GA3318	GA 38			W(ing?)CS structure		missing
GA3319	GA 38			cockpit floor panel		missing
GA3320	GA 38			W(ing?) CS structure		missing
GA3321	GA 38			cockpit floor plan view to front	1933.12.19	

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA3322	GA 38			wing structure lhs frame in jig, from underside	1933.12.27	
GA3323	Safety belt			load test		missing
GA3324	Test specimens					missing
GA3325	GA 43			wing rib test specimens		missing
GA3326	GA 38X			wing beam static test		missing
GA3327	GA 38X			wing beam test specimens		missing
GA3328	GA 38X			wing beam test specimens		missing
GA3329	GA 38X			wing beam test specimens		missing
GA3330	GA 38X			wing beam test specimens		missing
GA3331	Static test					missing
GA3332	Static test					missing
GA3333	GA 43			wing static test		missing
GA3334	GA 43			static test		missing
GA3335	GA 43			wing static test		missing
GA3336	GA 43			tail wheel drop test		missing
GA3337	GA 43			tail wheel drop test		missing
GA3338	GA 43			tail wheel drop test		missing
GA3339	GA 43			tail wheel drop test		missing
GA3340	GA 43			tail wheel drop test		missing
GA3341	AF-15	51		aux. vane installation above wing, 3/4 r lhs	1934.01	
GA3342	AF-15			beaching tail wheel		missing
GA3343	GA-43A			wing static test		missing
GA3344	GA-43A			wing static test		missing
GA3345	GA-43A			wing static test		missing
GA3346	GA-43A			wing static test		missing
GA3347	GA-43A			wing static test		missing
GA3348	GA-43A			wing static test		missing
GA3349	GA-43A			wing static test		missing
GA3350	GA 43A			rhs wing static test, upside down	1934.01.17	
GA3351	GA 43A			wing static test		missing
GA3352	GA 43A			wing static test		missing
GA3353	GA 43A			wing static test		missing
GA3354	Instrument panel			unidentified front	1934.01.19	
GA3355	Instrument panel			unidentified rear	1934.01.19	
GA3356	GA-43A			spar flange test sample		missing
GA3357	GA-43A			spar flange test sample		missing
GA3358	GA-43A			spar flange test sample		missing
GA3359	GA-43A			cover plate left gear door		missing
GA3360	GA 43A			landing gear door installation, doors open, to rear	1934.02.05	
GA3361	GA 43A			landing gear doors open		missing

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA3362	GA 43A			landing gear doors installation , wheel down position		missing
GA3363	GA 43A			tai wheel installation; tail cone removed, from rear	1934.01.30	
GA3364	GA 43A			main landing gear		missing
GA3365	GA 43A			landing gear door mechanism		missing
GA3366	GA 43A (GA33 in error)	X13903	2203	flaps down, lhs 3/4 rear	1934.02.05	
GA3367	GA 43A (GA33 in error)	X13903	2203	flaps up, lhs 3/4 rear	1934.02.05	
GA3368						missing
GA3369	GA 43A (GA33 in error)	X13903	2203	lhs 3/4 front		
GA3370	GA 43A			fuselage interior		missing
GA3371	GA 43A			lower fuselage control installation		missing
GA3372	GA 43A			fuselage interior		missing
GA3373	Unidentified					missing
GA3374	Unidentified					missing
GA3375	GA 43A			fuselage structure below floor		missing
GA3376	Unidentified					missing
GA3377	Unidentified					missing
GA3378	Unidentified					missing
GA3379	GA 43A Swissair			engine installation, rhs cowl removed	1934.02.20	
GA3380	GA 43A Swissair			engine installation, lhs cowl removed	1934.02.20	
GA3381	GA 43A			fuselage structure below floor between wing spars	1934.02.20	
GA3382	GA 43A			fuselage interior seat arrangement		missing
GA3383	GA 43A			fuselage interior seat arrangement		missing
GA3384						missing
GA3385	GA 43A			engine installation Western Air; lhs cowl removed		missing
GA3386	GA 43A			engine installation Western Air; rhs cowl removed		missing
GA3387	GA 43A			pilot's cockpit & instrument panel		missing
GA3388	GA 43A			receiver installation	1934.02.20	
GA3389	GA 43A			inverter installation	1934.02.28	
GA3390	Part			inverter support		missing
GA3391	GA 43A			receiver installation	1934.02.28	
GA3392	GA 43A		2203	pilot's cockpit Western Air; forward, with instrument board	1934.02.28	
GA3393	GA 43A			control cables in baggage compartment		missing
GA3394	GA 43A			fuselage interior aft from baggage compartment		missing
GA3395	GA 43A			fuselage interior aft from turtle deck		missing
GA3396	GA 43A			fuselage interior aft from toilet compartment	1934.02.13	
GA3397	GA 43A			pulley group		missing
GA3398	GA 43A			control cables under floor		missing
GA3399	GA 43A			floor framing cabin		missing
GA3400	GA 43A			pilot's cockpit interior		missing
GA3401	GA 43A			pilot's compartment rhs		missing

Photo Nr.	Fokker Type	R/n	Msn	Description	Date	Remarks
GA3402	GA 43A			pilot's compartment floor section		missing
GA3403	GA 43A			pilot's compartment lower section		missing
GA3404	GA 43A			baggage compartment blower installation		missing
GA3405	GA 43A			cabin, window & side frame		missing
GA3406	GA 43A			radio power unit base		missing
GA3407	GA 43A			radio installation		missing
GA3408	GA 43A			radio installation		missing
GA3409	GA 43A			radio installation		missing
GA3410	GA 43A			horizontal stabilizer lower surface		missing
GA3411	GA 43A			interior of cabin	1934.03.20	
GA3412	GA 43A		2203	interior of cockpit with instrument panel	1934.03.20	
GA3413	GA 43J Seaplane		2205	front, on water	1934.03.30	
GA3414	GA 43J Seaplane		2205	7/8 f lhs , far	1934.03.30	
GA3415	GA 43J Seaplane	X13904	2205	7/8 rear lhs	1934.03.30	
GA3416	GA 43J Seaplane	X13904	2205	1/8 r rhs	1934.03.30	
GA3417	GA 43J Seaplane	X13904	2205	1/2 f lhs		
GA3418	GA 43J Seaplane	X13904	2205	3/4 rhs front, close up	1934.03.30	
GA3419	GA 43A			interior of cockpit with instrument panel	1934.04.04	
GA3420						missing
GA3421	GA 43J Seaplane	X13904	2205	tail assembly 3/4 rhs rear close up	1934.05.17	
GA3422	GA 43J Seaplane		2205	tail end bulkhead; tail cone removed, from rear	1934.05.17	
GA3423	GA 43J Seaplane		2205	float, rudder assembly		missing
GA3424	GA 43J Seaplane	X13904	2205	tail assembly rhs close up, enlarged fin	1934.05.17	
GA3425	GA 43J Seaplane		2205	engine & access comp. cowl removed, lhs	1934.05.17	
GA3426	GA 43J Seaplane		2205	engine & access comp. cowl removed, rhs	1934.05.17	
GA3427	GA 43J Seaplane	X13904	2205	rhs	1934.05.18	
GA3428	GA 43J Seaplane	X13904	2205	lhs 3/4 front	1934.05.18	
GA3429						missing
GA3430	GA 43J Seaplane	X13904	2205	rhs 3/4 rear, man in door	1934.05.18	
GA3431	GA 38			tail assembly 1/2 r lhs, part only	1934.09.26	
GA3432	GA 38			interior of fuselage cabin to cockpit	1934.09.26	
GA3433	GA 38			factory view fuselage in construction, 1/2 f lhs with parts	1934.09.26	