



## Smithsonian Institution

*Smithsonian National Air and Space Museum Archives*

### Pilot's logbook for Brooks, 1930-1932

Extracted on Dec-05-2021 08:27:28

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[[6 columned table]]

| Date | Type of plane | Type of engine | Type of work done | Detail of work done | Duration | No. of flights |

| --- | --- | --- | --- | --- | --- | --- |

| Jan 4 | 7/8 Fairchild [[?]] 952V | P&W Wasp "C" | Noise test of power unit in Fairchild. Also test of new frequency 3492.5 Kc. (near amateur band) McKey & [[?]]. Through dismal gray clouds at 2000' out into sparkling sunshine at 3000'. Temp went from 27° F to 38° F. Back to Hadley and through clouds on Hadley beacon. | 1:06 | 1 |

| Monday Jan 11 | 7/8 Fairchild [[?]] 952V | P&W Wasp "C" | To Newark with McKey to pick up E. I. Pratt for demonstration of beacon and 2 way with 3XN. 3106 Kc Not well rec'd by Mendham unless up above 2000' at 25 miles. New ground receiver at Mendham (sugarhat) | 1:27 | 3 |

| Thursday Jan 14th | Ford NC417H | 3 Wasp L | [[?]] test [[????]] but full weaying. Lucas [[?]] | Check on College Park [[?]] erratic. Noise in [[?]]

Date	Type of plane	Type of engine	Type of work done	Detail of work done	Duration	No. of flights
Jan 7 1932	7/8 Fairchild	P&W Wasp "C"	Noise test of power unit in Fairchild. Also test of new frequency 3492.5 Kc. (near amateur band) McKey & [[?]]. Through dismal gray clouds at 2000' out into sparkling sunshine at 3000'. Temp went from 27° F to 38° F. Back to Hadley and through clouds on Hadley beacon.	on Fairchild. Also test of new frequency 3492.5 Kc. (near amateur band) McKey & Pratt. At 2000' out into sparkling sunshine at 3000'. Temp went from 27° F to 38° F. Back to Hadley beacon.	1:06	1
Monday Jan 11	7/8 Fairchild	P&W Wasp "C"	To Newark with McKey to pick up E. I. Pratt for demonstration of beacon and 2 way with 3XN. 3106 Kc Not well rec'd by Mendham unless up above 2000' at 25 miles. New ground receiver at Mendham (sugarhat)	to Newark with McKey to pick up E. I. Pratt for demonstration of beacon and 2 way with 3XN. 3106 Kc. Not well rec'd by Mendham unless up above 2000' at 25 miles. New ground receiver at Mendham (sugarhat)	1:27	3
Thursday Jan 14th	Ford NC417H	3 Wasp L	[[?]] test [[????]] but full weaying. Lucas [[?]]	Check on College Park and erratic noise in plane weaying. Lucas [[?]] weaying. Lucas [[?]]	1:27	3
Monday Jan 18	"	"	Check on College Park [[?]] erratic. Noise in [[?]]	Check on College Park and erratic noise in plane weaying. Lucas [[?]] weaying. Lucas [[?]]	1:27	3
Thursday Jan 17	"	"	[[?]] test [[????]] but full weaying. Lucas [[?]]	Check on College Park and erratic noise in plane weaying. Lucas [[?]] weaying. Lucas [[?]]	1:27	3

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