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1948 INSPECTION OF AMES AERONAUTICAL LABORATORY MOFFETT FIELD, CALIFORNIA

JULY 13 and 14, 1948

Daylight
Saving
Time

- 8:10 am San Francisco: First bus leaves Palace Hotel. Last bus leaves promptly at 8:30. } Have breakfast before boarding bus.
- 9:00 San Jose: First bus leaves Sainte Claire Hotel. Last bus leaves promptly at 9:15. }
- 9:30 Register and procure lunch ticket. Baggage may be checked in foyer of Auditorium. Don't check your hat if you will want it during the tour
to of the Laboratory.
- 9:55
- 10:00 Introductory Session in Auditorium.
- 10:23 Leave Auditorium.
- 10:32 Photograph on grandstand next to 16-Foot High-Speed Wind Tunnel.
- 10:40 Leave grandstand for inspection of Laboratory in 9 groups designated by colors as follows:

	<u>RED</u>	<u>WHITE</u>	<u>BLUE</u>	<u>GREEN</u>	<u>GOLD</u>	<u>ROSE</u>	<u>BUFF</u>	<u>YELLOW</u>	<u>BROWN</u>
10:45	40 by 80 Ft. Wind Tunnel	Low-Density Wind Tunnel	6 by 6 Ft. Supersonic	Air Induction	16 Ft. Wind Tunnel	7 by 10 Ft. Wind Tunnel	12 Ft. Wind Tunnel	1 by 3 Ft. Supersonic	Flight Research
11:15	Low-Density Wind Tunnel	6 by 6 Ft. Supersonic	Air Induction	16 Ft. Wind Tunnel	7 by 10 Ft. Wind Tunnel	12 Ft. Wind Tunnel	1 by 3 Ft. Supersonic	Flight Research	40 by 80 Ft. Wind Tunnel
11:45	6 by 6 Ft. Supersonic	Air Induction	16 Ft. Wind Tunnel	7 by 10 Ft. Wind Tunnel	12 Ft. Wind Tunnel	1 by 3 Ft. Supersonic	Flight Research	40 by 80 Ft. Wind Tunnel	Low-Density Wind Tunnel
12:15 pm	Air Induction	16 Ft. Wind Tunnel	7 by 10 Ft. Wind Tunnel	12 Ft. Wind Tunnel	1 by 3 Ft. Supersonic	Flight Research	40 by 80 Ft. Wind Tunnel	Low-Density Wind Tunnel	6 by 6 Ft. Supersonic
12:45	Lunch for all groups in large hangar. Enter center east door.								
2:10	Leave hangar to resume inspection in separate groups.								
2:15	16 Ft. Wind Tunnel	7 by 10 Ft. Wind Tunnel	12 Ft. Wind Tunnel	1 by 3 Ft. Supersonic	Flight Research	40 by 80 Ft. Wind Tunnel	Low-Density Wind Tunnel	6 by 6 Ft. Supersonic	Air Induction
2:45	7 by 10 Ft. Wind Tunnel	12 Ft. Wind Tunnel	1 by 3 Ft. Supersonic	Flight Research	40 by 80 Ft. Wind Tunnel	Low-Density Wind Tunnel	6 by 6 Ft. Supersonic	Air Induction	16 Ft. Wind Tunnel
3:15	12 Ft. Wind Tunnel	1 by 3 Ft. Supersonic	Flight Research	40 by 80 Ft. Wind Tunnel	Low-Density Wind Tunnel	6 by 6 Ft. Supersonic	Air Induction	16 Ft. Wind Tunnel	7 by 10 Ft. Wind Tunnel
3:45	1 by 3 Ft. Supersonic	Flight Research	40 by 80 Ft. Wind Tunnel	Low-Density Wind Tunnel	6 by 6 Ft. Supersonic	Air Induction	16 Ft. Wind Tunnel	7 by 10 Ft. Wind Tunnel	12 Ft. Wind Tunnel
4:15	Flight Research	40 by 80 Ft. Wind Tunnel	Low-Density Wind Tunnel	6 by 6 Ft. Supersonic	Air Induction	16 Ft. Wind Tunnel	7 by 10 Ft. Wind Tunnel	12 Ft. Wind Tunnel	1 by 3 Ft. Supersonic
4:45	Arrive at Moffett Field Officers' Club.								
6:30	<u>Last bus leaves Officers' Club.</u> Busses will stop at Ames Auditorium for guests to reclaim property from check room.								