Here is the National Hail Research Experiment report for Monday, July 22.

No hailstorms threatened the experimental area on Friday or Saturday. On Sunday afternoon, the radar began to get echoes from developing clouds in the foothills north of Ft. Collins at about 2:00, and by 3:00 the cloud= seeding aircraft had been called up. Just after 3:00, thunderheads near Sterling had grown to altitudes of more than 40,000 feet, and at 3:31 a hail day was declared when the radar indicated hail formation in a storm just west of Sterling Reservoir. Four aircraft seeded this storm until just before 5:30, then landed at the Sterling to stand by in case other hailstorms developed. Hail up to one inch in diameter was reported at Sterling and in the area west of Sterling Reservoir.

No other storms developed, and the seeding aircraft returned to their home base qt Greeley just after 7:00 p.m.

At 4:30 today, there were only a few small clouds in the vicinity, and the radar showed no signs of hailstorm development.

This is Henry Lansford reporting for the National Hail Research Experiment om (KCEK and KYOT-FM) (KIMB) (KSID).

first day of next 2 seamus no-seed

to day -

no-seed

Snilplane active may work near Grover small chouds

tomorrow -

NOAA Et Movan

Grover

volley-ball size towed behind Artec

Ine between Ft Morgan

Fri- nothing Sat. - nothing - seed day echoes 7:00 foothills NF+ Collins 1450 seeding all called 1505 - cell, near sterly, md tops wer 40,000 1531 - hail day declared just wot Sterling Reserver 1547-1-in hail at Sturling Airport 1559 - 45,000 Ft 1704-1708 - hail 1th dia maximum total 4 nirconft just inside 17 romets protected avec 65 flaves 1726 - echoes diminished, ceased seeding a/c standby at Sleving 1912 - a/c released