I om fohnem Bolomian W.W. rocards Jan. 13 - Rolling Eove Area of Late Rathbuy I Bohomian Waxning was span, with a flack of 6 rebins tooding on highbush cramborries. Field marks noticed with spotting scope (BAL)

Grey bipast, black exelice with rust above the low.

Aid not see yellow on wing tip - did see red. Musty Sail coverts were evident Jan. 15. I went hock to game aren, Relling Eave and the Bohomian waxuing was still there along with the pobios. I did not see ony ledor unraings. It was on the top of a honey lorgest, tree. Jan, 17. I saw the robins but no Behomian

naxwing; in the same are

Jan, 19 - No Behomian w.w. or robins-same groa. Jan 20 - North of Lamoni in Codo- Ypoog where Mandain hur hijd had boom spotled; Ray Eumming & I observed one Behaming, Wax Wing with a Slock of allowst 90 redor naxwings. Unusual Jindings - the single Bohrmian althout any Estar w. w. at the the Rolling love area of lake Mathhun. The procince you taking gightings

WEATHER AND HABITAT CONDITIONS

June 1982 was cool and dry. Temperatures averaged about 4.5 degrees F. below normal, and precipitation averaged about 65% of the normal 5.13 inches. Precipitation was variable, spotty and occasionally excessive which portended the conditions in July. The weather for July is easily described—wet, hot, humid.

Heavy rains in mid-June and through the first three weeks of July resulted in much crop damage and erosion. Fifteen counties, mostly in southern Iowa, were considered disaster areas. The excessive precipitation caused state-wide flash flooding, high river levels, and much standing water in farm fields.