1997-106 ACCEPTED 7-

#### SIGHT RECORD FORM

UNUSUAL RECORD Species: <u>Baltimore Oriole - Icterus galbula</u> Date: <u>28 August 1997</u> Number of birds seen: <u>1</u> Sex: <u>male</u> Locality: <u>Residence at 7420 Spring Drive</u> Nearest town: <u>Boulder</u> County: <u>Boulder</u> Time observed: 1345-1355

recd 9-4-47

PlumageBreedingElevation:5600 ft.

Duration of observation: approx. 10 minutes

Other observers present when we were there: none

Observers who saw the bird independently: none

# Light conditions for first sighting:

Ideal; afternoon sunlight

# **Optical equipment:**

Zeiss 7x42 binoculars (Suzi) Leica 10x42BA binoculars (Myron)

# Distance to bird:

30-50 feet; in trees in our yard

# Photography:

none

## **Behavior:**

The bird was first observed feeding, presumably on insects, in Russian Olive trees in our back yard; then flew across the yard to feed in a Honey Locust tree in side yard, then to a second locust tree along driveway.

#### **Description of bird:**

Size: Robin-sized or slightly smaller

Plumage: Head black, eye black; Back - not seen well - bird was always fairly high in trees; underparts and sides brilliant orange (without the yellow-orange tint of Bullock's Oriole); Wings black with white wing bar (not the broad white patch of Bullock's); Tail - black with orange on outer edges.

Bill: black, moderately long and pointed Legs and feet: not seen well

### Song and call: not heard

# Habitat in which bird was observed:

Our back and side yards, which have numerous trees: Ponderosa Pine, Russian Olive, Honey Locust, apple, pear, Hackberry, plus numerous shrubs including lilacs, wild plums, etc.

#### Elimination of similarly-appearing species:

Only Bullock's Oriole is similar, among birds which could be found in this area. Bullock's has a slightly more yellow-orange tint overall (we recognized the deeper orange of the Baltimore Oriole when it first flew among the trees, before we had positive looks at the all-black head and white wing bar). Bullock's has a yellow-orange face with a black cap and black eye line, and a large white wing patch, which are totally different from the Baltimore Oriole.

All summer we have had a family of 6 Bullock's Orioles that have lived in our yard and eaten at our feeders, as we have for the last 6 summers, so we have seen enough Bullock's Orioles in our yard alone to know the difference.

#### Prior experience with this species:

We are both thoroughly familiar with Baltimore Orioles, having grown up with them in the habitats in which we formerly lived, all considerably east of Colorado: New Jersey (Suzi), South Dakota (Myron), and when we lived in Indiana, they were the common orioles.

### Books and references consulted:

National Geographic <u>Field Guide to the Birds of North America</u> was consulted just to revisit an old friend.

This report is written at 1730 hours on August 28, 1997, the day of the observation.

**REPORTING OBSERVER:** 

Myron N. Plooster-	Ann	Alost
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