## 2000 - 143

70 A

CFO-ORC FILE #								
COLORADO FIELD ORNITHOLOGISTS - SIGHT RECORD FORM								
NEW STATE RECORD URAUSUAL RECORD Reca 12/28/00 appl								
Please print or type. Attach photographs and additional pages if necessary.								
Species: Hepatic Tanager [Pirange flava (Vernacular Name) (Sciencific Name)								
Date(s): 14 Mar 2000								
Humber of birds seen: Sex: Plumage: uduct								
Locality: Fair would Comptery Elevation: 3622'								
Hearest town: Limar County: Prowers								
Time(s) observed: 10:20 - 11 Am								
Duration of observation (e.g. 1 sec., 5 min., etc.): _ Sweind minutes it least funce								
Other observers who saw the bird with you (give names, addresses, telephone numbers):								
Other observers who saw the bird independently (give names, addresses, telephone numbers)								
Light conditions (position of bird to light and shade, direction and strength of light):								
Optical equivent used (e.g. power, types): 8×42 Bit Lite hursedors								
Distance, and how measured: 30-40' up in tree canopies (estimate)								
If photographed, type of equipment and film: Chris wood's video camera								
Who else photographed the bird?								
Describe the bird's behavior (e.g. flying, feeding, or habits used in identifying): Forzaning instanta near top of tall porchandse pines when first seen, particularly in new shood growth at tips of oppen branches. Listen seen founding immore fromers of vene tall hore beersts presonable for insects attracted to feourers. Soul it satel and say one undertined								
Describe in detail the bird's relative size, overall shape, plumage and color pattern. Include details of bill, wing and tail shape. Give particular emphasis to marks you used to identify the bird. Reference to its resemblance to field guide descriptions and il- lustrations is not enough. Describe only what you actually observe in the field:								
Typical tamager/ouide body starts size. Till unifoundy gon-mater group and not as love is glander as typical criede. Surrau color gellowisk. No wind - bors. Throw bright gellow. Belly dull gellow. Franks group gellow. Undertail corrects bright gellow (contrasted strongh with dull gragish - gellow franks). is ray subicular particle built not striking h so. Top 3 has append mantle/ back dull gellow - throw . Eye black. Lags group brown.								

3

.

Torp- to zer good looks 24 but with patience, it would a commondary give us good side views. Very intend on pecting. Not preserve the next day. Spend about weld its time in primes

Describe the bird's song and call, if given, including method of delivery, (i.e. from perch. in flight, duration):

rent

Describe the general and specific habitat in which you observed the bird: mature concerning planting dominated by widely spaced

Lack of wine bars eliminated western tarager, Luck of denk wines reliminated Scarled Toroger (as well as lack of green coloration). Color of bill, presence of moderate surrender patch, and group- gellow flanks contrasting (a undentail of Throad / belly separate that is wire price and and the ways

What is your prior experience with this and similarly appearing species? First 7 This species for me in Co. I had seen probably 15 or so in Arizord, in cludning it hard 3-4 females. I have seen 150+ sommer tanagers in this, NC & TX previously, plus at least Sir colorado.

List books, illustrations, recordings, other birders, etc. consulted and how this influenced your identification:

a) at time of observation: NG

b) after observation: all The sta references & freld gordes

This report was written from reports made during  $\underline{\times}$ , after observation  $\underline{\times}$  from memory  $\underline{\times}$ Date and time report was written:

Reporting	observer:	Da	vid	Leste	rman	Signature:	Dovid	Leatterman
Address:	1 5-	over	SX	#7	F+	Collins	Co 8	50524

Colorado Field Ornithologists Sight Record Form

**CFO-RC FILE X:** 

**RESULTS:** 

Species:(Common Name) Hepatic Tanager Date(s) of occurrence: 14 May 2000 Number of birds seen: 1 female-plumaged

(Scientific Name) Piranga flava

Rcd 2/18/01 wpl

2000 - 143

Time(s) of observation: around noon

Length of observation: 30 minutes

Location: Cemetary in Lamar, Prowers County, Colorado

Other observers who saw the bird(s) with you: Dave Leatherman

Other Observers who independently saw the bird(s): None

Conditions: Partly cloudy. Very warm.

Optical equipment used: B & L Elite 10 x 42 binocular.

## Distance from bird(s) (estimated unless otherwise noted):

Photos: No

Habitat: The bird spent most time in Ponderosa Pines and rarely in the deciduous trees.

**Details:** I was birding the cemetery on my own, when Dave Leatherman called me over to point out an interesting bird that had been staying hidden in the tops of the pines. The bird was usually difficult to see well, and we had to watch it for some time before we were able to see all of the bird.

The bird was similar in size and shape to a Western Tanager, but slightly larger and heavier. It was mostly dull yellow in color. The auriculars and lores were dull gray, contrasting with the rest of the yellowish head. The throat and breast were brightest yellow, blending into a slightly less colorful belly. The flanks were grayish, and contrasted with the body more than shown in the illustration in the 3<sup>rd</sup> edition NGS guide. Wings were slightly darker, but still yellowish. No wingbars. I did not see the mantle or upperparts. Bill fairly heavy and dark gray with "tooth" on cutting edge of upper mandible more noticeable than in Western Tanager. Legs gray. Eye black.

Once we watched the bird for long enough we were able to note many features to separate this bird from Summer Tanager. The darker bill with more noticeable tooth, darker auriculars and darker flanks rule out Summer Tanager. Larger size, lack of any wingbars, darker auriculars and flanks and dark bill eliminate Western Tanager.

What is your prior experience with this and similarly appearing species? I have seen hundreds of Hepatic Tanagers, mostly in Latin America and Arizona. Prior to this year I had seen two in Colorado – now I have seen 5. List books, guides, recordings or other sources consulted and how this influenced your identification (during and after observation): NGS guide, 3<sup>rd</sup> edition. This report is from notes made immediately after observation. Date of written report: 7 February 2001

Reporting observer: Christopher L. Wood, zeledonia@att.net Signatu

Signature: Christopher L. Wood (electronic

submission)

Reporting Observer's Address: 3465 S Otis Court City: Lakewood

State: Colorado

Zip: 80227