51-90-46 DOCUMENTATION OF LATILONG PARE BIRD SIGHTING FOR THE COLORADO FIELD ORNITHOLOGISTS' RECORDS Vireo blavifron yellow-throated Vires Species: (Scientific name (Vernacular name) If you watch birds solely for your own enjoyment, a written description of your observations is unnecessary. But, if you have seen something unusual, and would like to share this with others, a written description is essential. Compilers of regional bird lists must insist that their records be scientifically sound: future bird students--those studying occurrences 50 years from now--must have a written record on which to depend. By providing the verifying written description, you are employing a basic rule of the scientific method. We recognize that experienced field observers can provide important and reliable records, if supported by an adequate verifying description. Thus this request is an effort to perpetuate your record by obtaining concrete evidence . which may be permanently preserved for examination by others in the future. This procedure is required for every extraordinary observation, irrespective of the observer. Time Bird Seen: ~ 14:15 to ~14:45 pm. Date (s): 5 June 1990 Incality: Chatfield Res. ; Aller Kingfisher Bridge Denner Colorado hearest town, county and state: optical equipment: Nikon 9 x 30 Unoculars. If photographed, please enclose copy. Equipment used: Plumage: Incedin Number of birds seen: / Sex: Light conditions: Excellent, bright sun Distance from bird, and how measured: ~ 75 feet to 30 feet at clos Describe the bird's overall behavior: Singing loudly high in crowns of cottonwoods, This lind fed high in the foliage but moved so leesenly that it was hard to locate. Lethargic and hard to see, often sat perched, still, and singing Describe the habitat in which you observed the bird: Reparion woodland, Other observers who independently identified this bird (Please list name and address):

Describe in great detail the bird which you saw. Emphasize particularly therricle marks used to identify the bird, but include a complete description of the bird. Include size, overall shape, plumage and color pittern; details on shape or size of bill, wings, and tail. (Reference to its resemblance to field guide descriptions is not enough.) Describe what you actually saw in the field.

Med, -sized, about 6 inches long, compact and short-tailed. Rather stant, pointed black bill. Uppersides dark grey (wings), grayesh (orion) and dive (back). Two white wingless. Fair olive with yellow spectacle; and loss were dark, Chin, throat & breast lemon yellow - a continuation of yellow color of face. Belly and undertak colute, Rumpgray,

Describe the bird's calls or sounds, if heard; including method of delivery-i.e., from perch, in flight, etc.:

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Siven periodically, repeated a number of times, then would be silent, Leiseirely warbling, land, high "chu-west" "chu-weer" "chu-weer Lit" etc.

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List similar species and how you eliminated them: Small size, short tail & stout black bill indicate vines. White wing bais eliminate Philadelphia & Red eyed Vineos. Solitary Viceo lacks yellow spectacles & throat. While-eyed Vires lacks yellow throat, Pine Warble, has yellow rump, was smaller spectacles, thinney bill,

Prior experience with this and similar species: I we seen all NA. vereos & many warblas,

• This report was written from notes made during 🔀 after \_\_\_\_ observation; from memory\_\_\_\_

NAME (print): MA	ARK JANOS	
Mailing address: //	O SEDUM CT, PUEBLO, CO 81001	
	Signature: Marafan	
Return Form To:	CFO Records Committee	
	c/o Curator - Dept. of Zoological Collections Denver Museum of Natural History	
N	City Park	
	Denver, CO 80205	

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APPENDIX III
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COLORADO FIELD	ORNITHOLOGISTS	- SIGHT	RECORD	FORM
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NEW STATE RECORD / UNUSUAL RECORD /
Please print or type. Attach photographs and additional pages if necessary.
Species: <u>Yellow-throated Vireo</u> / Vireo <u>Flavifrons</u> (Vernacular Name) (Scientific Name)
Date(s): 5/26/91 Other observers southis birdearlier and much later in season
Number of birds seen: / Sex: <u>M</u> Plumage: <u>breeding</u>
Latilong: Distribution Code: Habitat Code:
Locality: Charfield State Park Elevation: 5460
Nearest town: Li Hleton. County: Jefferson
Time(s) observed: Mid - morning .
Duration of observation (e.g. 1 sec., 5 min., etc.): of ton for an hour
Other observers who saw the bird with you (give names, addresses, telephone numbers):
None
Other observers who saw the bird independently (give names, addresses,
telephone numbers):
Joer Kellner Found, Dick Schittler, Mark Janos
Joey Kellner found, D. K. Schiller, Mark Janos Light conditions (position of bird to light and shade, direction and strength of light):
Joer Kellner found, Dick Schiller, Mark Janos Light conditions (position of bird to light and shade, direction and strength of light): <u>Surry</u> Optical equipment used (e.g. power, types): <u>Bushnell 10 × 40 Customs</u>
Joer Kellner found, Dick Schiller, Mark Janos Light conditions (position of bird to light and shade, direction and strength of light): <u>Surry</u> Optical equipment used (e.g. power, types): <u>Bushnell 10 × 40 Customs</u>
Joey Kellner found, D. K. Schiller, Mark Janos Light conditions (position of bird to light and shade, direction and strength of light):
Joen Kellner found, Dick Schiftler, Mark Janos Light conditions (position of bird to light and shade, direction and strength of light): <u>Surry</u> Optical equipment used (e.g. power, types): <u>Bushroll 10 × 40 customs</u> Distance and how measured: <u>30' at closest - meter on Comerg</u>
<u>Joey Kellner found, Dick Schiller, Mark Janos</u> Light conditions (position of bird to light and shade, direction and strength of light): <u>Sunny</u> Optical equipment used (e.g. power, types): <u>Bushnoll 10 × 40 customes</u> Distance and how measured: <u>30' at closest - meter on Comera</u> If photographed, type of equipment and film: <u>Pentax K-1080 with Signa 408 lens, fujichroma 100</u> Who else photographed the bird: <u>NONE</u> Describe the bird's behavior (e.g. flying, feeding, or habits used in
<u>Joey Kellner found, Dick Schiller, Mark Janos</u> Light conditions (position of bird to light and shade, direction and strength of light): <u>Sunny</u> Optical equipment used (e.g. power, types): <u>Bushnoll 10 × 40 customes</u> Distance and how measured: <u>30' at closest - meter on Comera</u> If photographed, type of equipment and film: <u>Pentax K-1080 with Signa 408 lens, fujichroma 100</u> Who else photographed the bird: <u>NONE</u> Describe the bird's behavior (e.g. flying, feeding, or habits used in
Jeev Kellner found, D. & Schiller, Mark Jaros Light conditions (position of bird to light and shade, direction and strength of light): <u>Surry</u> Optical equipment used (e.g. power, types): <u>Bushnell 10 × 40 cusforms</u> Distance and how measured: <u>30' at closest - meter on Correra</u> If photographed, type of equipment and film: <u>Center &amp; Correra</u> If photographed, type of equipment and film: <u>Center &amp; Correra</u> Who else photographed the bird: <u>NONE</u> Describe the bird's behavior (e.g. flying, feeding, or habits used in identifying): <u>Sang loudly frequently</u> , <u>song 2 phrases very similar to selfary vires</u> , <u>foraged sluggishly</u> <u>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 illustrations is not enough. Describe only what you actually observed in the field:</u>
Jeev Kellner found, D. K. Schiller, Mark Janos Light conditions (position of bird to light and shade, direction and strength of light): <u>Sump</u> Optical equipment used (e.g. power, types): <u>Bushnell 10 × 40 customs</u> Distance and how measured: <u>30' at closest - meter on Convera</u> If photographed, type of equipment and film: <u>Pentark k-1080</u> with Signe 400 lens, fujichrone 100 Who else photographed the bird: <u>NONE</u> Describe the bird's behavior (e.g. flying, feeding, or habits used in identifying): <u>Sang loudly frequently</u> , <u>song 2 phrases very similar to solitary vireo</u> , foraged sluggistly (n tall contonuods. 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 quide descriptions and illustrations is not enough. Describe only

Description (continued): The bill was thick and hooked at the tip of the upper There were two wing bars on Gray-based wings. The mandiple Brighter yellow "Spectacles" stord out on largely yellow face. was unstreaked. the Throat and upper breast were bright rellow. Lower belly + undetail were white. Describe the bird's song and call, if given, including method of delivery, (i.e. from perch, in flight, duration): perch, Described earlier. Song consisted of 2 phrases joined. Of pauses poturen STAGE Describe the general and specific habitat in which you observed the bird: medium to high 11 cotton is mad How did you eliminate similarly appearing species? Vitio by song. No other Vires has windbars, yellow throat t breast (some races of solitory have considerable yellow on tranks (blue headed) or lower breast + helly, but have white throats + spectaclos. Pino warbler trills sona, more active, thinner bill etc. What is your prior experience with this and similarly appearing species? Seen in Texas previously. List books, illustration, recordings, other birders, etc. consulted and how this influenced your identification: a) At time of observation: None came a allocation b) After observation: <u>Geographic</u> them and have another the This report was written from reports made during harmon, after observation , from memory and photos. Who else photographed the pirc: Date and time report was written: Z/26/0/ Signature: / mone Nelson Duana Nelson Reporting observer: (orlden, (0 \$0401 Address: 1619 Foid 57 All reports will be maintained permanently at the address below: Return to: CURATOR, DEPARTMENT OF ZOOLOGICAL COLLECTIONS DENVER MUSEUM OF NATURAL HISTORY

CITY PARK DENVER, CO 80205

