C	FO-ORC FILE # 52-87-68
COLORADO FIELD ORNITHOLOGISTS - SIGHT RECORD FORM	[A]
NEW STATE RECORD UNUSUAL RECORD X	
Please print or type. Attach photographs and additional pages if necessary.	
Species: KENTUCKY WARBLER (Vernacular Name)	OPORORNIS FORMOSUS (Scientific Name)
Date(s): SATURDAY MAY 30 th, 1987	
Number of birds seen: ONE Sex: MA	Plumage: BREEDING
Locality: Bourper creek, cu, CAMPus	Elevation: 5400'
Nearest town: BouldER	County: BoulDER
Time(s) observed: ABour 8AM	
Duration of observation (e.g. 1 sec., 5 min., etc.): 2 BRIEF SIGHTINGS ~ 10 SEC EACH	
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): LIGHT COND, SUN SHIWING BUT BIRD MOSTLY IN SHAPE.	
Optical equipment used (e.g. power, types): BINOGULARS 10x40	
Distance, and how measured: 10 YOS, ESTIMATED.	
If photographed, type of equipment and film:	
Who else photographed the bird?	
Describe the bird's behavior (e.g. flying, feeding, or habits used in identifying):	
THIS BIRD WAS VERY SECRETIVE. I LOCATED IT MOSTLY BY SONG. I FOLLOWED IT AROUND	
FOR APPROX I HOUR 20 MINUTES, ADVO ONLY SAW IT WE	2. TWICE, EACH VERY BRIEFLY.
The BIRD STATED HODEN IN THE DENGE WORKCROWTH THE REST OF THE TIME. 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:	
THE TWO TIMES I SAW THIS BIRD WELL IT WAS SIDE	WAYS TO ME THE FIRST TIME, AND
LOOKING DIRECTLY AT ME THE SECOND. I OBSERVED DARK UPPER PARTS (NOT BLACK) WITH NO	
WINGBARS AND BRIGHT YELLOW COMPLETELY BELOW. THE	MOIT NOTICEABLE FEATURE OF

and the set and the set of the se

Description (continued):

LINE BELOW THE EYE SEPARATING THE DARK ABOVE FROM THE THE FACE: WAS THE BLACK YELL ON BELOW. THIS BLACK ON THE SIDE OF THE WECK WAS QUITE EXTENSIVE SHOWING VISUALLY THE BIRD A MALE. WAS THE BIRD HAD A NOTICEABLE VELLOW SUPERCILLIARY STRIPE AND A BLACK THE TAIL & LEGS WERE NOT WELL OBSERVED, THE BIRD HAD A THIN HEAD . BILL AND WAS ABOUT 5 INCLIES LONG - THE SHAPE AND BEHAVIOR CLEARY WAS OF A WARBLER.

Describe the bird's song and call, if given, including method of delivery, (i.e. from perch, in flight, duration): THE BIRD SAWG REGULARY FOR THE ENTIRE TIME I FOLLOWED IT. I WAS FIRST ATTRACTED TO IT BECHUSE OF THE Song I DIDN'T KNOW. THE SONG WAS A SERIES OF FARLY Four LOWG NOTES, WHICH WERE QUITE MUSICAL. Describe the general and specific habitat in which you observed the bird: HEAVY UNDERGROWTH AND BUSHES , THE BIRD DID NOT SING FROM THE TOP OF BUSHES. How did you eliminate similarly appearing species? NO OTHER WARBLER THAT IS YELLOW BELOW AND OLIVE ABOVE HAS THIS FALLS PATTERN. MACCILLIVRAVIS, MOURNING & CONNECTICUT HAVE DARK (NOT YELLOW) THROATS 2 UPPER CHESTS. WILSON'S HAS YELLOW FACE HOODED HAS BLACK HOOD & CHIN, YELLOW THROAT HAS BLACK MASK. PROTHONOTARY HAS YELLOW HEAD AS DOM BULE-WINGED, AND What is your prior experience with this and similarly appearing species? YELLOW WARBLERS. 1 HAVE SEEN KENTUCICY WARBLER ONCE BEFORE IN COLORADO, AND SEVERAL OTHER TIMES IN THE U.S. AND CENTRAL AMERICA. I SAW MANY OF THEM (APPROX 25-30) ON ARECENT TRIP TO HIGH ISLAND, TEXAS IN APRIL 1987 List books, illustrations, recordings, other birders, etc. consulted and how this in-

fluenced your identification:

a) at time of observation: NONE

b) after observation: NEWE

This report was written from reports made during \_\_\_\_\_, after observation \_\_\_\_\_from memory K Date and time report was written: Survey MAY 31 51 1987 Reporting observer: PETER R. GENT Signature: R. Cent Address: 55 South 35 th STREET, Boulder, Co 80303. All reports will be maintained permanently at the address below: Return to: CURATOR, DEPARTMENT OF ZOOLOGICAL COLLECTIONS DENVER MUSEUM OF NATURAL HISTORY CITY PARK

DEHVER, CO 80205