DOCUMENTATION	2006-51 (R80) AMERICAN BIRDS
RARE BIRD SIGHTING	1980-01
	Lyocopus pileatus
species: <u>Pileated woodpecken</u>	(Scientific name)
(Vernacular name)	
If you watch birds solely for your own enjoyment, a w observations is unnecessary. But, if you have seen s like to share this with others, a written description regional bird lists must insist that their records be bird studentsthose studying occurrences 50 years fr record on which to depend. By providing the verifyin are employing a basic rule of the scientific method. We recognize that experienced field observers can pro- reliable records, if supported by an adequate verifyin this request is an effort to perpetuate your record k which may be permanently preserved for examination by procedure is required for every extraordinary observa- the observer.	is essential. Compilers of scientifically sound; future om nowmust have a written og written description, you ovide important and ing description. Thus oy obtaining concrete evidence others in the future. This
	1132
	Bird Seen: 1130 to 1132
Locality: VERDIRE CREEK - BLUE MOUNTAIN FANC	4 IL HUES SO THWEST OF
Locality: VARA RE CREDE - BLUE MOUNTAIN HANG	
NONTICE LO. SAN, WAN, GUNTY UTA Nearest town, county and state: /	<u></u>
Optical equipment: 7X35 BINOCULARS	
If photographed, please enclose copy. Equipment used:	
Number of birds seen: Sex: UNKNOWN Plumage: AULT	
Light conditions: SIN OVERHEAD - SKY WAS C	LENR
Distance from hird, and how measured: 50 METERS PACING FREM IST SIGHTING TO PLACE BIRD Describe the bird's overall behavior: WODPERCE WAS FLYING IN TYPICAL UN NOTE PONDEREA FOREST CANOPY & APPRE	TO 500 METERS MEASURER ET
ME. THE BIRD DESCENDED TO PONDELOS	NOINE & RANGER'S OUT AUGUS
ME. THE BIRD DESCENDED IS TUNDED	EIGHT WAS FROM
A CREEK APPROXIMATELY 200 METERS	AWAY, FLORI WAS FREE
· SOUTHWEST TO NORTHEAST.	
	hird.
Describe the habitat in which you observed the bird: THE WOODPELEDE WAS FLYING OVER PONDELOSA PINE (PINUS THE WOODPELEDE WAS FLYING OVER PONDELOSA PINE (PINUS	
THE WOOD/ELEOR WAS FLYING OVER PONDERED TIME (ITTOU punderose) & GAMERIS ONE (QUERUS gambelii) & LANDED IN THE SAME HABITAT.	
Other observers who independently identified this bird (Please list name and address) =	
Other observers who independently identified this bild (Fichat, MANASS	
Other observers who independently identified for ADDRSON & GAME MANAGER	
A A A A A A A A A A A A A A A A A A A	
PROVO UTAH SHEON) I TOUD HIM NEUT THE BIRD BUT HE WAS	

marks used to identify the bird, but include a complete description of the bird. Include size, overall shape, plumage and color pattern; 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.

I HAD JUST RELEASED AN ABERT'S SQUIRREL & WAS OBSERVING SOME GRACE'S WARBLERS WHEN THE WOODPECKER FLOW INTO MY VIEW. THE BIRD WAS AROUT THE SIZE OF A COMMUNICAUN & THE WING WERE WIDD THAN THE BODY LENGTH & VERY BREAD, THE WING LININGS of FLANKS WERE WHITE, BELLY & WING TOPS & TAIL WORE RELECC TOP OF THE HEAD WAS RED, WHAT APPEARED TO BE A CLESS COULD BE OBSERVED FOLDED BACK ALONG THE NECK. THE BEAK, TAIL & UNDULATING FLIGHT PATTERN WIERE INDICITAVE OF A WOODRERSE MY ANGLE OF VIEW WAS FROM 30°-45° AS THE BIRD FLEW FROM SOUTHWEST TO NORTHERST (I WAS FACING SOUTH WHEN I FIRST SAW IT).

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

: NONE

List similar species and how you eliminated them:

CTHER WOODPECKERS IN THE AREA ARE: COMMON FLICKER, HAVEY & COUNT WOODPECKERS, WILLIAMSON'S & YELLOW-BELLIND EAPENCKERS. ON LY WILLIAMSON'S SAPSUCKER APPROACHES THE COLOR PATTERN & NONE ARE NEAR THE SIZE OF THE OBSERVED WOODPECKER.

I HAVE EXPERIENCE WITH ALL OF THE ABOVE MENTIONED WOODPECKERS, HOWEVER THIS IS THE FIRST EXPERIENCE WITH THE PILEATED.

1 - 1" 1 - BLANDING, ENN JUNN CO. COSEPT. 1956 - OBS. BY C.L. HAYWARD This report was written from notes made during 🖉 after \_\_\_\_ observation; from memory\_\_\_\_ NAME (print): AUSTIN KAY SIGHNSON Mailing address: 575 WIDTSOE BLOG. DEPT. OF ZOOLOGY B.Y.U. HOVO, UTAL S-2 Justin Frede Signature: Return to: Hugh E. Kingery 869 Milwaukee Street Denver, Colorado 80206