	16.	CFO-ORC FILE # 5-78-47	
	COLORADO FIELD ORNITHOLOGISTS - SIGHT RECORD FOR	M	
-	NEW STATE RECORD UNUSUAL RECORD X	A	
	Please print or type. Attach photographs and additional pages if necessary.		
	Species: Little Blue Heron Florida caerulea		
	(Vernacular Name) (Scientific Name)		
	Date(s): 17 May 1977	One adult; one in fir	
	Number of birds seen: Two Sex: ?	Plumage: vear molting plumage (calico	
	Iocality: Barr Lake State Park	Elevation: <u>4900 ft</u>	
	Nearest town: Brighton	County: Adams	
	Time(s) observed: afternoon	in the state of hird and information	
	Duration of observation (e.g. 1 sec., 5 min., etc.) observed continnously for about 5 min.		
	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):		
	Other observers who saw the bird independently (give names	, addresses, telephone numbers):	
	Other observers who saw the bird independently (give names None.	s, addresses, telephone numbers):	
	None. Light conditions (position of bird to light and shade, dir	ection and strength of light):	
	None. Light conditions (position of bird to light and shade, dir Good. Clear and sunny. Birds observed with sun shining	ection and strength of light): g from behind observer.	
	None. Light conditions (position of bird to light and shade, dir Good. Clear and sunny. Birds observed with sun shining Optical equipment used (e.g. power, types): 10 X 50 binoce	ection and strength of light): g from behind observer.	
	None. Light conditions (position of bird to light and shade, dir <u>Good. Clear and sunny.</u> Birds observed with sun shining Optical equipment used (e.g. power, types): 10 X 50 binoce Distance, and how measured: <u>Minimum estimated distance-ser</u>	ection and strength of light): g from behind observer. ulars veral hundred ft.	
	None. Light conditions (position of bird to light and shade, dir Good. Clear and sunny. Birds observed with sun shining Optical equipment used (e.g. power, types): 10 X 50 binoce	ection and strength of light): g from behind observer. ulars veral hundred ft.	
	None. Light conditions (position of bird to light and shade, dir <u>Good. Clear and sunny.</u> Birds observed with sun shining Optical equipment use. (e.g. power, types): <u>10 X 50 binoce</u> Distance, and how measured: <u>Minimum estimated distance-ser</u> If photographed, type of equipment and film:	ection and strength of light): g from behind observer. ulars veral hundred ft.	
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	None. Light conditions (position of bird to light and shade, dir <u>Good. Clear and sunny. Birds observed with sun shining</u> Optical equipment use. (e.g. power, types): <u>10 X 50 binoce</u> Distance, and how measured: <u>Minimum estimated distance-ser</u> If photographed, type of equipment and film: Who else photographed the bird? Describe the bird's behavior (e.g. flying, feeding, or hab Birds were first observed standing on a dead cottonwood then observed flying together over to a marshy meadow at	ection and strength of light): g from behind observer. ulars veral hundred ft. oits used in identifying): snag along the side of the lake, rea adjacent to where they were they flew off to the lake proper. e, plumage and color pattern. ular emphasis to marks you used eld guide descriptions and illus-	
	 None. Light conditions (position of bird to light and shade, dir <u>Good. Clear and sunny. Birds observed with sun shining</u> Optical equipment use. (e.g. power, types): <u>10 X 50 binoce</u> Distance, and how measured: <u>Minimum estimated distance-ser</u> If photographed, type of equipment and film: <u></u> Who else photographed the bird? <u></u> Describe the bird's behavior (e.g. flying, feeding, or hab Birds were first observed standing on a dead cottonwood then observed flying together over to a marshy meadow as sitting(along the southwest side of the lake). Later, Describe in detail the bird's relative size, overall shape Include details of bill, wing and tail shape. Give partic to identify the bird. Reference to its resemblance to fie trations is not enough. Describe only what you actually of Adult-Body slaty-blue in color, contrasting with a purpl Details on bill and leg color not noted. 	ection and strength of light): g from behind observer. ulars veral hundred ft. oits used in identifying): snag along the side of the lake, rea adjacent to where they were they flew off to the lake proper. a, plumage and color pattern. sular emphasis to marks you used eld guide descriptions and illus- observed in the field: ish-maroon head and neck.	
	 None. Light conditions (position of bird to light and shade, dir <u>Good. Clear and sunny. Birds observed with sun shining</u> Optical equipment usc. (e.g. power, types): 10 X 50 binomed Distance, and how measured: <u>Minimum estimated distance-ser</u> If photographed, type of equipment and film: Who else photographed the bird? Describe the bird's behavior (e.g. flying, feeding, or hab Birds were first observed standing on a dead cottonwood then observed flying together over to a marshy meadow as sitting(along the southwest side of the lake). Later, Describe in detail the bird's relative size, overall shape Include details of bill, wing and tail shape. Give partic to identify the bird. Reference to its resemblance to fie trations is not enough. Describe only what you actually of Adult-Body slaty-blue in color, contrasting with a purple 	ection and strength of light): g from behind observer. ulars veral hundred ft. oits used in identifying): snag along the side of the lake, rea adjacent to where they were they flew off to the lake proper. a, plumage and color pattern. ular emphasis to marks you used id guide descriptions and illus- bserved in the field: ish-maroon head and neck. ay on the crown, scapulars	

Description, (continued)

Describe the bird's song and call, if given, including method of delivery, (i.e. from perch, in flight, duration): None heard.

Describe the general and specific habitat in which you observed the bird: Wooded edge, between a rather large plains irrigation reservoir on one side and a mosaic of cattail marsh, wet and dry meadows on the other side. How did you eliminate similarly appearing species?

A very distinctive bird, it resembles virtually no other heron. Adult-Great Blue Heron is vastly largely with many plumage differences; Louisiana Heron has a white belly. Reddish Egret is superficially similar in color, but there are differences in the colors, also very shaggy on head and neck in spring. Immature-No other white species or plumage of heron has the distinctive patchwork of blue-gray on white.

What is your prior experience with this and similarly appearing species? I have observed Little Blue Heron(all adults)previously in Texas in numbers and once in Colorado. I have never before seen the calico plumage of the Little Blue. I have also observed, in various areas(mostly Colorado, California, Texas and Mexico)all other species of North American herons, including all mentioned above.

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

a) at time of observation: None needed.

b) after observation: None needed.

This report was written from notes made during <u>X</u>, after _____ observation; from memory _____. Date and time report was written: <u>29 January 1978</u> Reporting observer: <u>Robert Andrews</u> ______ Signature: <u>Robert Andrews</u> ______ Address: 1390 So. Ivy Way, Denver, Colorado 80224

All reports will be maintained permanently at the address below.

Return to: CURAIOR, DEPARTMENT OF ZOOLOGICAL COLLECTIONS DENVER MUSEUM OF NATURAL HISTORY, CITY PARK DENVER, COLORADO 80205