-			2003-69	
Colorado (Please print or	Field Ornitholog type. Attach photograph	ists Sight Records and additional pages	d Form if necessary.)	
CBRC FILE #: ~ 2003-69				
RESULTS: A				
Species: Blue-headed Vireo Scientific Name: Vireo solitarius				
Date(s) of occurrence: 9/7/03				
Number of birds seen: 1	Sex: ?		Plumage:	
Exact location: Shelterbelt along park entr	ance road 50-80 yards	east of Foster Grove (	Campground, Bonny State Park	
County: Yuma	Nearest town: Ida		Elevation:	
Length of observation: 20 seconds total (thr	ee different looks)	Time(s) of observa	tion: approx. 11:00 AM	
Other observers who saw the bird(s) with you				
Other observers who independently saw the				
Light conditions (quality; direction relative t bird were inside the shelterbelt, where lig good. Optical equipment used: Pentax 8x42 binoc	to bird(s) and observers   ht levels were not parti ulars.	icularly high, but not	particularly low, and color contrast was	
Distance to bird(s) (estimated, unless otherw	vise noted): closest: 10 fo			
Was (Were) bird(s) photographed? no		If so, are you submitt	If so, are you submitting photos?	
Who took the photograph(s)?				
Describe the general and specific habitats in the shelterbelt. However, it was also seen	in some adjacent decid	luous trees.		
Describe the bird's (birds') behaviors, partic habits: The bird was actively foraging on t species flock that included many Cassin's During my first brief glimpse of the bird, and the white throat, and immediately ale but Andrew found it on the other side of t and rediscovered it inside the shelterbelt. phase I did not see the bird clearly but go I rediscovered it two minutes later about open on the near branches of a juniper, a approximately four seconds. This was ou DESCRIPTION – The bird was clearly a the same flock, and its foraging behavior was chunkier than most warblers, with a Plumage: the bird had a medium-gray he strikingly with the bird's clean white thro that the line of demarcation between the Cassin's Vireos in the same flock. The bi underparts, except for the bird's flanks, dark. Two bright white wingbars were o consequently saw none.	the interior and along t and Warbling Vireos a only its head was visib erted Andrew to the pro- the same tree and confi- lt had just captured a of strongly suggestive vi- thirty yards east of its of bout 10 feet away from r last contact with the l Solitary-type Vireo. It was similar—active, bu shorter tail and thicke and which was interrup oat. During my initial vi- throat and the gray cho- ird's back was olive-gro- which were a very brig	the edge of the shelter and some Wilson's, Ye le, but I saw the sharp esence of a possible B rmed the ID. We then Viceroy and was in the ews of its overall color original location. This me at eye level, and I bird. was the same size and at slightly more sluggi r bill. ted by thick, bright w iew and again during eek was sharply define eenish. The clean whi ht, attractive yellow-g	belt. It was a member of a large mixed- ellow, and Townsend's Warblers. o contrast between the gray head/cheek lue-headed Virco. I then lost the bird, n lost contact with the bird very briefly he process of consuming it. During this ration. After losing the bird a third time, s time the bird hopped right into the I was able to study it in good light for d shape of the many Cassin's Vireos in ish than that of the nearby warblers. It hite spectacles and which contrasted the final, definitive look, I was able to see ed, in stark contrast to that of the ite of its throat extended to the rest of the green. The bird's wings and tail were	
Describe the bird's (birds') call(s) and/or so	ong(s), if noted: the bird	was silent.	bright individuals of which can	
SIMILAR SPECIES – The main source of approach Blue-headed in appearance. T headed observation, so comparative looks headed, I had been studying a (rather du between the bird's throat and its darker vibrantly colored flanks. In comparison, had not been allowed to mix. It was a very	the shelterbelt was liter s were easy to get. In p II) Cassin's in the same head, the lack of contr , the Blue-headed looke	ally crawling with Ca articular, just before a spot, and was struck ast between head colo d as though it had bee	ssin's Vircos at the time of the Blue- my last and best encounter with the Blue- by the blurriness of the boundary r and back color, and the far less	

What is your prior experience with this and similarly appearing species? I have seen hundreds of Blue-headed Vireos, mostly while birding in high school in eastern South Dakota and college in Massachusetts. I have seen many dozens of Cassin's Vireos, mostly while in grad school in Oregon, but also every fall since then on the Colorado plains. This was the first Blue-headed Vireo I have seen in Colorado and the first I have seen in two years.

List books, guides, recordings, or other sources consulted and how these influenced your identification (during and after observation): I did not consult the field guides, but I was influenced in my identification by the post to Cobirds by Tony Leukering a few days before ("a BLUE-HEADED VIREO! The bright white throat sharply contrasting with the dark auriculars, and the bright green back and bright greeny-yellow flanks and vent strap did the job for me."—TL, 9/2/03). Note: I did not see any vent strap on my BHVI, but neither did I look.

This report was made from (check one)	notes made during observation _	notes made after observation X	later from memory.		
Date and time of written report: September	10, 2003				
Reporting observer: Nathan Pieplow		Signature:			
Reporting observer's address: 4745-B White Rock Circle					
City: Boulder	State: CO		0301		
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