CBRC FILE #: 2003 -9/		A
RESULTS:		
Species: (Common Name) Trumpeter Swan (Scientific Name) Cygnus buccinator		
(Please print or type. A		ditional pages if necessary.)
Each table cell will automatically enlarge as you type!		
Date(s) of occurrence: 11-30-03 Number of birds seen: 3-4	Sex: ?	Plumage: 3 adults + 1 probable immature
Exact location: Lake Maria	John .	Transage. 5 addition 1 producte infinature
County: Huerfano	Nearest town: Walsenburg	Elevation: 6000 feet
Length of observation: 1 hour Time(s) of observation: 7-8 AM		
Other observers who saw the bird(s) with you: None		
Other observers who independently saw the bird(s): Many observers have subsequently seen these birds including David Elwonger, Brandon Percival, and Randy Siebert		
Light conditions (quality; direction relative to bird(s) and observers position: Birds were northwest of observer in good light		
Optical equipment used: 10-60 zoom lens Swift Scope		
Distance to bird(s) (estimated, unless otherwise r		
Was (Were) bird(s) photographed? No	If so, are	you submitting photos?
Who took the photograph(s)?		
a few cattail marshes and nearby residences. Describe the bird's (birds') behaviors, particularl habits: These birds fed during most of my obser They occasionally and briefly swam from one ne DESCRIPTION This is the most important price as many plumage details as possible, even in Please fill out this portion even if photos are according to the probable immature Trumpeter I briefly saw It was larger than the Tundras of which a couple immature Trumpeter was concealed by cattails dependent of Describe the bird's (birds') call(s) and/or song(s) SIMILAR SPECIES - This is another critical procession. Nearby Tundra Swans were small Tundras were much more separated from their leginwardly decurved culmens and gapes than the Tundral process.	y behaviors that were used in so vation by roiling water with pararby location to another, which part of this report. Include in the cluding those that you feel mist ompanying your report. These ed with solid black bills, eyes, to of bill was "V" shaped in commass light smoky gray with very of immatures had much shorted uring most of my observation by in the cluding the control of the control	ddling feet before submerging necks and heads to feed. It is when I got my best looks at them. These details the overall size and shape of the bird and ght not have relevance to the specific identification. birds were larger with longer necks than nearby feet and legs. Bills had straight culmens and front of trast to more broad "U" shape of nearby Tundras. It little pink mostly centered in a bill with black base. It necks and nearly all pinkish bills. The probable but I did get a brief 20 second look at the whole bird.
List books, guides, recordings, or other sources of		nced your identification (during and after observation):
Sibley GUIDE TO BIRDS(2000) & NATIONAL This report was made from (check one) x not		notes made after observation later from memory.
Date and time of written report: 12-16-03 10 A		notes made after observation later from memory.
Reporting observer: David Silverman		Signature: David Subman
Reporting observer's address: P.O. Box 362		
City: Rye	State: CO	Zip: 81069
Send report to: Colorado Bird Records Committee Tony Leukering PO Box 660 Brighton, CO 80601 Comment: On 11-30-03 There were up to eleven Swens		

Comment: On 11-30-03 There were up to eleven Swans at Lake Maria 7-8 AM. The 3-4 Trumpeters described above + 4 Tundras (2 adults + 2 immatures) and 3 Swans too far to I.D. Dave Schemen