CVNOPSIS OF THE SPECIES.

SYNOPSIS OF THE SPECIES.	
a. Bill moderate; three outer tail-feathers on each side beneath either terminally white or conspicuously banded with white; tail much rounded, lateral feather not reaching much beyond the middle of the tail.	
a ¹ . Female brown or olive-brown above.	
a². Belly red or deep orange.	
a. Bell, red, and a large square terminal white spot on each of the three outer rectrices on each side.	1. mexicanus.
a. Rest of these rectrices black	
b4. ,, white, freckled with black.	2. ambiguus.
c4. ,, black, crossed with white bars.	3. elegans.
d^4 . ,, , , black, crossed with obsolete with	4. personatus.
b ³ . Male with three outer rectrices on each side black, conspicuously barred with white bars.	
e ⁴ . Terminal white bar not wider than the rest.	_ 77
a^5 . Belly red	5. puella.
$b^{\scriptscriptstyle 5}$. Belly deep orange	6. aurantiiventris.
f^4 . Terminal white bar wider than the rest	7. collaris.
b ² . Belly bright lemon yellow.	
c ³ Male with three lateral rectrices on each side, barred with equal black and	
white bars (except terminal white bar, which is wider); yellow of breast	8. atricollis.
deeper	9. tenellus.
d^3 . White bars on tail wider than black ones, yellow of breast paler	
b^1 . Female leaden grey above.	
c^2 . Tail barred on three outer rectrices on each side in both sexes.	
e ³ . Belly yellow.	10. caligatus.
g ⁴ . Head black	10. cangaras.
h^4 . Head blue.	11 oui di on alia
c^5 . Wing-coverts mottled	11. meridionalis.
d ⁵ . Wing-coverts black	12. ramonianus.
f^3 . Belly red.	
i ⁴ . Head and breast dark blue	13. variegatus.
k^4 . Head and breast with green shade	14. behni.
d ² . Tail in male with graduated white termination on three outer rectrices, in female barred.	
g^3 . Belly yellow.	