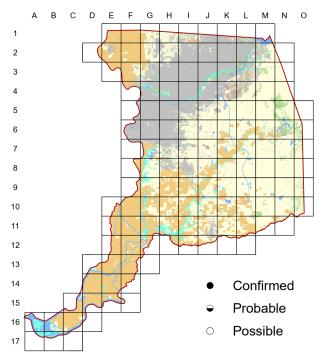
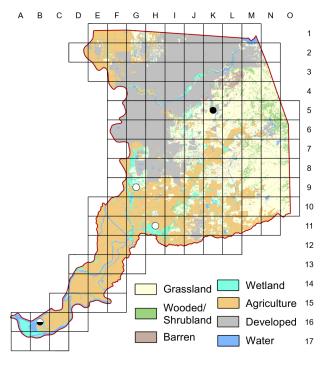
## Least Bittern Ixobrychus exilis







The Least Bittern was first detected in the county in the mid-1990s, between the atlases, and peaked before Atlas 2 began. A lack of summer water is likely an important limiting factor. The secretive nature of the species and lack of access to survey habitat, especially in the Delta, leave a lot of questions unanswered. A fuller discussion can be found in Chapter Four.

## Breeding Bird Survey Trend (1966-2019)

California Rangewide<sup>1</sup>
No Data -0.11% / year<sup>n</sup>

<sup>1</sup>North America; <sup>n</sup>nonsignificant; Source: Sauer et al. 2020

## Breeding Habitat Wetland with tall emergent vegetation

## Comparison of Atlas Results



Nest Type
Platform of vegetation bent down above water

12 May 2015 Block K-5

One was "singing" in the tules on the west side, where the path along the lakeside willows ends. It was very close but completely hidden. A second individual answered.