PA Rare Bird Report **Submission Date** 2016-12-06 15:57:12 **Observer's Name Bobby Brown** E-mail bobbybrown1011@gmail.com Observer's Address **United States** Names of additional David Brown and Steve Pinkerton, plus several chasers observers Species (Common Name) King Eider **Species (Scientific Name)** Somateria spectabilis Number of individuals Age(s) and Plumage(s) and first-year male Sex (if known) **Observation Date and Time** 12-04-2016 9:40 AM Did you submit this sighting Yes to eBird? Link to eBird checklist https://ebird.org/ebird/view/checklist?subID=S32853938 County Lycoming Location (City, Borough, Gamble Twp Township) Exact Site (E.g. Name of park, Rose Valley Lake lake, road) **GPS** coordinates of sighting 41.390353, -76.991377 Habitat Lake Distance to bird Usually ~200 yards, but flew by closer Viewing conditions Sunny, but was in poor light much of the time due to available viewing angle Optical equipment used Swarovski EL Swarovision 8.5x42 Binocular, Vortex Optics Razor HD Angled Spotting Scope 16-48x65 **Description** Large duck with orange/pinkish bill. Overall brownish, with a pale chest area. Eyering and light line coming down from the eye. Prominent white areas on the underwings Behavior (be as detailed as The bird was mostly resting on the water. It did dive on at least one occasion and took

possible about what the bird was doing)

two short flights before returning to the lake. It disappeared to the east on the third flight at 1:38pm.

Separation from similar species (How you eliminated others)

Bill shape and lack of white on the upperside eliminated Common Eider. Plumage pattern doesn't match any of the scoters.

Discussion – anything else relevant to the observation that will aid the committee in evaluating it:

Better photographs by David Brown are on the eBird checklist, if my digiscope shots aren't sufficient.

Are you positive of your identification ? (Why or why not)

Yes

During

NatGeo Field Guide App, Sibley eGuide App

After

Sibley

Supporting evidence (check all that apply)

Photograph











