| Submission Date | 2012-10-30 20:28:19 |
|----------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Observer's Name | Tim Schreckengost |
| E-mail | timschreckengost@gmail.com |
| Phone | 8149522934 |
| Observer's Address | Street Address: 1919 Leasure Run Rd. City: Rochester Mills State / Province: PA Postal / Zip Code: 15771 Country: United States |
| Names of additional observers | Eleanor Kwik |
| Species (Common Name) | Red Phalarope |
| Species (Scientific Name) | Phalaropus fulicaria |
| Number of individuals | 2 |
| Have you submitted this to eBird? | Yes |
| Age(s) and Plumage(s) and Sex (if known) | Adult Nonbreeding |
| Observation Date and Time | 10-30-2012 4:00 PM |
| County | Indiana |
| Location (City, Borough, Township) | Penn Run, Brush Valley Township |
| Exact Site (E.g. Name of park, lake, road) | Yellow Creek State Park |
| GPS coordinates of sighting | N 40.570789, W -79.016333 |
| Habitat | Shallow water covering mudflats |
| Distance to bird | 50 meters |
| Viewing conditions | Foggy and overcast |
| Optical equipment used | Nikon Monarch 8x42 and Vortex Skyline 80 |
| Description | Two birds foraging together. Short black bill, light gray back, and black spot behind the eye. The birds were doing the signature phalarope swimming motion as they were feeding. |
| Behavior (be as detailed as possible about what the bird | Both birds were doing the spinning motion as they |

| was doing) | were roraying. |
|-------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Separation from similar species (How you eliminated others) | The birds showed a black spot behind the eye, therefore eliminating Wilson's Phalarope. The back appeared to be paler gray in color suggesting Red, where Red-necked would be darker and more streaked. |
| Are you positive of your identification ? (Why or why not) | Yes, based on plumage characteristics and comparing photographs and video to field guides. |
| During | Sibley Guide |
| After | Sibley Guide |
| Supporting evidence (check all that apply) | Photograph |
| Upload images, audio, video or drawings | IMG_5233.JPG IMG_5234.JPG IMG_5235.JPG |
| Click to edit | PORC-webform00022 |





