LOUISIANA BIRD RECORDS COMMITTEE

REPORT FORM

- 1. English and Scientific names: Leach's Storm-Petrel (*Oceanodroma leucorrhoa*)
- 2. Number of individuals, sexes, ages, general plumage (e.g., 2 in alternate plumage): 1
- 3. Parish: Plaquemines

Specific Locality: ca. 33 mi. SE Southwest Pass

- 4. Date(s) when observed: 21 Sept. 2015
- 5. Time(s) of day when observed: ca. 09:45
- 6. Reporting observer and address: Van Remsen (LSUMNS)
- 7. Other observers accompanying reporter who also *identified* the bird(s): Charlie Lyon, David Muth, Dan O'Malley, Cathy DiSalvo, John Sevenair, Jean & Jeff Trahan
- 8. Other observers who independently identified the bird(s):
- 9. Light conditions (position of bird in relation to shade and to direction and amount of light): excellent
- 10. Optical equipment (type, power, condition): 10x40 binos
- 11. Distance to bird(s): as close as 200 ft?
- 12. Duration of observation: ca. 1-2 mins
- 13. Habitat: open gulf
- 14. Behavior of bird / circumstances of observation (flying, feeding, resting; include and stress habits used in identification; relate events surrounding observation): Flushed from water. Fairly deep wingbeats.
- 15. Description (include only what was actually seen, *not what "should" have been seen*; include if possible: total length/relative size compared to other familiar species; body bulk, shape, proportions; bill, eye, leg, and plumage characteristics. Stress features that separate it from similar species, *or for species that are known to hybridize frequently, stress features that help eliminate possible hybrids*): See photos. A dark storm-petrel with deep wingbeats, long wings, large bill, and whitish rump area with darkish median

smudge. As can be seen in the photos, this bird was very badly worn or bedraggled; it was missing upper secondary coverts. Tail shape difficult to determine because of angle and apparent wear. Whitish rump patch appeared pointed, towards tail, rather than cut straight across.
16. Voice: silent
17. Similar species (include how they were eliminated by your observation): other palerumped petrels lack dark median smudge in the tail, etc.
18. Photographs or tape recordings obtained? (by whom? attached?): YES, by Jeff Trahan and Charles Lyon, with permission; attached
19. Previous experience with this species: Only 2-3 times ever
20. Identification aids: (list books, illustrations, other birders, etc. used in identification):
a. at time of observation: none
b. after observation: none
21. This description is written from:
notes made during the observation. Are notes attached?
X notes made after the observation. At what date?
x study of images
22. Are you positive of your identification? YES If not, explain:
22. Are you positive of your identification: TES if flot, explain.
23. Date: 27 Feb. 2016 Time:
24. May the LBRC have permission to display this report or portions of this report on its website?Yes

If yes, may we include your name with the report? _____Yes____