## Louisiana Ornithological Society's

## LOUISIANA BIRD RECORDS COMMITTEE

## Report Form

This form is intended as a convenience in reporting observations of species on the Louisiana Bird Records Committee (LBRC) Review List. The LBRC recommends the use of this form or a similar format when submitting records for review (to assure that all pertinent information is accounted for). Attach additional pages as necessary. Please print or type. Attach xerox of field notes, drawings, photographs, or tape recordings, if available. Include all photos for more obscurely marked species. When completed, mail to Secretary, Louisiana Bird Records Committee, c/o Museum of Natural Science, 119 Foster Hall, Louisiana State University, Baton Rouge, LA 70803-3216.

- University, Baton Rouge, LA 70803-3216. English and Scientific names: ROUGH-LEGGED HAWK (Buteo lagofous) 1. Number of individuals, sexes, ages, general plumage (e.g., 2 in alternate 2. plumage): / (Inm.) Locality: LOUISIANA: NATCHITOCHES

  (parish)

  FIELD SOUTHWEST OF EXIT 148, T-49 (NWOF NATCHITOCHES

  (specific locality)

  (LA 485-POWHATAN EX. 3. Date(s) when observed: JANUARY 23, 1999, JAN. 31, 1999 Time(s) of day when observed: N/(10-1).35 Pm(1/3/-1/10-1).25Reporting observer and address:

  JOSEPH P. KLEIMAN

  15913 MALVERN HILL

  BATON ROUGE, LA, 70817 Other observers accompanying reporter who also identified the bird(s): 7 . ROGER BREEDLOVE, CAROL FOIL, M.OB. FROM BRAS FIELD TRIP Other observers who independently identified the bird(s): 8. BIRD FOUND BY CHARLIE LYON ABOUT 3 WEEKS EARLIER, SEEN BY SEVERAL PEOPLE SINCE THEN. Light conditions (position of bird in relation to shade and to direction and amount of light): SUNNY DAY, LIGHT NOT THE BEST SINCE SUN WAS
  BEHIND BIRD A GOOD PART OF THE TIME 9. Optical equipment (type, power, condition): 10×40 ZEISS BINOC., LEICA 10. TELEVID 20X Distance to bird(s): 11. 100 TO 300 YOS Duration of observation: 12. ~ 20 TO 30 MINUTES 13. Habitat:
  - 13. Habitat:

    A WEEDY FIELD WITH SOME SMALL TREES AND
    SOME LARGE HAY BALES

- 14. Behavior of bird / circumstances of observation (flying, feeding, resting; include and stress habits used in identification; relate events surrounding observation):

  BIRD WAS ACTIVELY HUNTING MOST OF TIME, IT HOVERED, IN PLA FOR SIGNIFICANT AMOUNTS OF TIME WHILE HUNTING. IT ALSO SAT ON HAY BALE AND IN SMALL TREE AT TIMES,
- 15. Description (include only what was actually seen, not what "should" have been seen; include if possibly: 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): A LARGE, RELATIVELY LONG-WINGED

AND LONG-TAILED BUTEO IN COMPARISON TO THE RED-TAILS SOARING OVER THE SAME FIELD, BIRD HAD A VERY DARK BELLY BAND, & DARK CARPAL PATCHES, WHITE TAIL WITH A DARK TERMINAL BAND, BIRD YAD & WHITE PATCHES ON UPPER PRIMARIES, UNDERWINGS WERE NOSTLY LIGHT WITH DARK EDGES TO FEATHERS (PRIMARIES & SECONDARIES) VHEN BIRD WAS PERCHED, THE HEAD WAS SEEN TO BE QUITE PALE AND HE BREAST WAS AN OFF-WHITE, WHEN PERCHED IN A SMALL TREE, IT HE ISPERST WHS AN OFF-WHILE, VITEN PERCHED IN A SIMILE THAT APPEARED TO BE PERCHED ON A VERY SMALL BRANCH, A PERCH SMALLER THAT APPEARED TO BE PERCHED ON A RED-TAIL, A POINT WHICH VERY OFTEN ALLOWED U.

ONE WHICH COULD SUPPORT A RED-TAIL, A POINT WHICH VERY OFTEN ALLOWED U.

TO PICK OUT ROUGH-LEGS WHEN THEY WERE PERCHED AT A DISTANCE. THIS WAS NOT INFALLIBLE BUT IT NOT HEARD WORKED A GOOD TO OF THE TIME, THIS IS OUE TO THEIR REL

17. Similar species (include how they were eliminated by your statements)

Similar species (include how they were eliminated by your observation): ATIVELY SMALL
FEET COMPARED TO RED-TA BIRD HAS DARK BACK NOTHING ELSE COMES TO MIND, 4 WINGS WHEN PERCH

Photographs or tape recordings obtained? (by whom? attached?): I TOOK SOME PICTURES BUT I DON'T THINK THEY ARE ANY GOOD

Previous experience with this species: 19. EXTENSIVE EXPERIENCE IN MICHIGAN AND ONTARIO

identification aids: (list books, illustrations, other birders, etc. used in identification):

n):
at time of observation: No b. after observation:

This description is written from: notes made during the observation 21. (\_\_notes attached?);\_\_\_notes made after the observation (date:\_\_\_); ✓ memory.

Are you positive of your identification if not, explain: 22.

Signature of reporter: Joseph P. Kleman 1/25/99 9:30 PM 23.