sistent'y received the highest use ith o't ing go'deneye counts r nging fro 1 to 4.1 irds over the three ye, rs Chip L ke. t rge., sh tto t ke syste in est centr. t At ert consistent/y sho ed the second high orting gordeneyes et een est use y 4 Leddy L ke go'deneye counts nd ere the third highest in t o of the three ye rs., nd r nged fro . to T rel

Concurrent ground surveys of gord eneyes, t C, rdin, t, nd Leddy L, kes indic, t ed th, t B, rro's Gordeneyes consistently co prised \geq) of the tot t gordeneyes present during re igit ort hire not for *try* counted, ground o serv tions, t Chip L, ke, tso suggested th, t the *try* jority of gord eneyes using this site during re igit ort ere B, rro's Gordeneyes Tho pson, person, t o serv, tion

Addition / BTZ et/, nds in A/ ert, th, t received use $y \ge 4$ of ting gof deneyes in crude George L ke., M je u L ke., Po ew L ke., Cut , nk L ke., Be, r L ke., T , k , to L ke., S ndhiv L ke., in g i L ke., R y L ke nd Bush L ke Fig 🖌 hite the pro ductivity of these et nds i e eutrophic nd hypereutrophic syste s suggests th t they revikery ore suit ve or ting sites for B rro /s th n Co on Gordeneyes E die et al (... E die et al. , this h s not een veri ed through ground surveys

S territe Tere etry

Of the durt res rked ith sterrite tr ns itters t Riske Creek si orted on C rdin / L ke nd t o of these irds ort ed there in consecutive ye rs The re ining (4) tes orted over, t, rge, re, ithin the ore, t forest e, st of the Rocky Mount, ins, e tending fro Lesser St, ve L, ke, At ert, to Gre, t Be, r L, ke, North est Territories Four of these test, ged or stopped, t C, rdin, t L, ke on their ty to or fro other or ting sites, t o of hich stopped, t C, rdin, t L, ke in consecutive ye, rs, indic ting th, t h, tf of the test, rked, t, n inter ount, in reeding site used C, rdin, t L, ke, t so e point in their nu, t cycle. Of the nine, dut t fe, test

rked, t Riske Creek, none – orted, t either C rdin, t or Leddy L kes, ho ever t o – orted

t ne, r y site e thin, ethe eeZ A DS hN E sN E N sS TSIAC iniegeu (ED (N E eN A DH orkdner r edPS EA LiN E)

POSTBREEDING BARRO S GOLDENEYES

L kes, respectively Adult ASY tes, c counted for of the c ptured individu, *ts* on e, ch *t*, ke In t, e c ptured 4 4, nd t irds on C rdin, *t*, nd Leddy L kes re spectively, of hich t of C rdin, *t* irds , nd of Leddy irds ere ASY tesAdult tes ere the pri ty cohort under going re tes if t of ton these *t*, kes T te

DISCUSSION

Identi c tion of post reeding sites for

- Bettrose, F. C. (.) Ducks, geese, nd s., ns of North A. eric, , rd edition St, ckpore Books, H, rris urg, Pennsyty, ni,
- Bron, R E, nd D S, unders (... Regut, ted ch, nges in ody ss, nd uscre, ss in orting Brue inged Te, t for, n e, rty return to ight C, n, di, n, ourn, t of Zoorogy /
- Bruce Po er
 Pe ce region nucle, r po er pl, nt project http
 u ent, sp docid
 , ccessed , nu ry
- C rney S M () Age, nd se identi c tion of ne rc tic go/deneyes fro ings ourn / of i/d/ife M n ge ent 47 / 47 (Derksen D , D E/dridge, nd M effer ()
- Derksen, D , D Erdridge, nd M ever (.) H, it, t ecorogy of P, ci c Br, ck Br, nt, nd other geese ourting ne, r Teshekpuk L, ke, Ar, sk ird for t .)
- E die, M, M L M, *tt* ory, nd H G Lu sden (...) Co on Gordeneye Bucephala clangula in The Birds of North A eric, On/ine A Poore, Ed Cornet/ L, of Ornithorogy, Ith. c., Ne York
- E die, M., P L S v rd, nd M L M trory B r ro s Gordeneye **Bucephala islandica in** The Birds of North A eric, On/ine A Poore, Ed Cornett L of Ornithotogy, Ith. c., Ne York
- Ein rsson A, nd A G, rd, rsson 4 Mowting diving ducks, nd their food suppy Aqu tic Ecorogy 1
- Epners, C A., S E B, yrey, E Tho pson, nd M Tonn (In uence of sh, sse t, ges, nd sh, t to t, ke productivity on terfot co unities in the Bore, t Tr, nsition Zone of estern At ert, Fresh, ter Biotogy
- Ev. ns. M Breeding h. it, t serection y B, rro /s Gordeneye, nd Buf ehe, d in the C, ri oo Chircotin region of British Coru i, nest sites, rood re, ring h, it, t, nd co petition Unpu rished Ph D Dis sert, tion, Si on Fr, ser University, Burn, y, British Coru i
- Ho son, $A \cup E \subseteq M$ B yne, nd S L (n) irgen urg L rge sc /e conversion of forest to gricu/ture

ATERBIRDS

British Co'u i Unpu /ished Ph D Dissert tion, University of estern Ont rio, London, Ont rio

- Tho pson, E., nd R D Dro ney (...) Nutrition t i pric tions of ort in te C ny s, cks v, ri tion in nutrient reserves, nd digestive tr, ct orphorogy
 - n de etering D E (...) Mou't ch r cteristics nd h, it t se'ection of post reeding te B rro's Gordeneye **Bucephala islandica** in northern Yukon

Unputished M Sc. Thesis, Si on Fr. ser University, Burn y British Co'u i

- n de etering D E nd F Cooke Body eight nd fe, ther gro th of the B rro is Gordeneye dur ing ing oft Condor
- Ing ing o't Condor (Zicus, M C (.) (Mo't igr tion of C n d Geese fro Cre Me do s, isconsin ourn t of itd'ife M n . ge ent 4