# TRIPLOID WALLEYE - STOMACH CONTENT ANALYSIS

Analyzed by: _SUB_

| Predator ID | Date Analyzed | Prey Taxon | Prey ID # | Prey Count | Meas. Type | Length (mm) | Vertebrae Count | Wet Weight (g) | Dry Weight (g) | Notes |
|---|---|---|---|---|---|---|---|---|---|---|
| NAR04122101q | 10-27 | NT | | | | | | | | |
| NAR0412203 | | NT | | | | | | | | |
| NAR04123100c0 | | NT | | | | | | | | |
| NAR04122101 4 | | NT | | | | | | | | |
| NAR20412210(u | | NT | | | | | | | | |
| NAR04123100b | | NT | | | | | | | | |
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Prey Measurement Types: **TTL** = total length; **STL** = standard length; **BBL** = complete backbone length; **PAR** = partial backbone length (**Vertebrae Count must be recorded for PAR!!!**); **IOW** = interocular width; **HCW** = head capsule width; **CPL** = carapace length; **CHW-1** = first chela width.

See diet SOP for prey species abbreviations

If saving and drying prey items for energy density/ stable isotope analysis, record wet weight and dry weight on sheet. Prey ID = Predator ID + Prey Taxon + # of prey entered on sheet (e.g., NAR08232101001 + YPE + 01 = NAR08232101001YPE01)

# TRIPLOID WALLEYE - STOMACH CONTENT ANALYSIS

Analyzed by: SMB

| Predator ID | Date Analyzed | Prey Taxon | Prey ID # | Prey Count | Meas. Type | Length (mm) | Vertebrae Count | Wet Weight (g) | Dry Weight (g) | Notes |
|---|---|---|---|---|---|---|---|---|---|---|
| NAR07202103 | 10-24 | CF1 | 1 | 1 | CHW-1 | 3 | | | | loss of preservations, discarding fluids length enlarge |
| | | CF1 | 2 | 1 | CHW-1 | 3 | | | | |
| | | CF1 | 3 | 1 | CHW-1 | 3 | | | | |
| NAR07202103109 | | NT | | | | | | | | |
| | | CF1 | 1 | 1 | | | | | | |
| NAR07202103107 | | CF1 | 1 | 1 | CPL | 64 | | | | two hard white semi-spheric |
| NAR07202103109 | | NT | | | | | | | | originally labelled incorrectly NAR07212100 (as) |
| NAR07202103002 | | CF1 | 1 | 1 | CHW-1 | 4 | | | | |
| | | CF1 | 9 | 1 | CPL | 17 | | | | |
| | | CF1 | 3 | 1 | CHW-1 | 3 | | | | |
| | | CF1 | 4 | 1 | CHW-1 | 3 | | | | |
| | | CF1 | 5 | 1 | CHW-1 | 2 2 | | | | |
| | | CF1 | 6 | 1 | CHW-1 | 3 | | | | |
| | | CF1 | 7 | 1 | CHW-1 | 3 | | | | |
| | | CF1 | 8 | 1 | CHW-1 | 2 | | | | |
| | | CF1 | 9 | 1 | CHW-1 | 4 | | | | |
| NAR07202109 | 10-27 | CF1 | 1 | 1 | CPL | 16 | | | | |
| | | CF1 | 2 | 1 | CPL | 13 | | | | |
| | | CF1 | 3 | 1 | CPL | 17 | | | | |
| | | CF1 | 4 | 1 | CPL | 13 | | | | |
| | | CF1 | 5 | 1 | CPL | 14 | | | | |
| NAR0741202108 | | NT | | | | | | | | |
| | | NT | | | | | | | | |
| NAR0741202102 | | NT | | | | | | | | |

**Prey Measurement Types: TTL** = total length; **STL** = standard length; **BBL** = complete backbone length; **PAR** = partial backbone length (**Vertebrae Count must be recorded for PAR!!!**); **IOW** = interocular width; **HCW** = head capsule width; **CPL** = carapace length; **CHW-1** = first chela width.

See diet SOP for prey species abbreviations

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# TRIPLOID WALLEYE - STOMACH CONTENT ANALYSIS

Analyzed by: ___SMB___

| Predator ID | Date Analyzed | Prey Taxon | Prey ID # | Prey Count | Meas. Type | Length (mm) | Vertebrae Count | Wet Weight (g) | Dry Weight (g) | Notes |
|---|---|---|---|---|---|---|---|---|---|---|
| NAR07121211018 | 10-2021 | Zygoptera | 1 | 1 | HCW | 5 | | | | 4 tapew worms |
| | | Zygoptera | 2 | 1 | HCW | 5 | | | | |
| | | Zygoptera | 3 | 1 | HCW | 5 | | | | |
| | | CFI | 4 | 1 | CHW-1 | 3 | | | | |
| | | SMB | 5 | 1 | BBL | 33 | 31 | | | |
| | | CFI | 6 | 1 | CHW-1 | 3 | | | | |
| NAR0721211015 | | YPE | 1 | 1 | TTL | 58 | | 1.42g | .32g | tapeworms; dish weight 1.24g 5/19 |
| | | CFI | 2 | 1 | CPL | 14 | | | | |
| NAR07121211032 | | MT | 1 | 1 | CPL | 61 | | | | tapeworms |
| NAR07121211044 | 10-21 | CFI | 1 | 1 | CPL | 18 | | | | tapeworms |
| | | CFI | 2 | 1 | CPL | 13 | | | | |
| NAR07121211005 | | MT | | | | | | | | |
| | | CFI | 1 | 1 | CHW-1 | 2 | | | | |
| | | CFI | 2 | 1 | CPL | 12 | | | | |
| | | CFI | 4 | 1 | CPL | 12 | | | | |
| | | CFI | 5 | 1 | CHW-1 | 3 | | | | |
| NAR07121211003 | | MT | | | | | | | | |
| NAR07200010015 | 10-26 | CFI | 1 | 1 | CHW-1 | 23 | | | | multiple tapeworms |
| | | CFI | 1 | 1 | CPL | 15 | | | | monster tapeworm |
| NAR07202131 | | CFI | 2 | 1 | CPL | 22 | | | | |
| | | CFI | 3 | 1 | CPL | 18 | | | | |
| | | CFI | 4 | 1 | CHW-1 | 4 | | | | |

Prey Measurement Types: **TTL** = total length; **STL** = standard length; **BBL** = complete backbone length; **PAR** = partial backbone length (**Vertebrae Count must be recorded for PAR!!!**); **IOW** = interocular width; **HCW** = head capsule width; **CPL** = carapace length; **CHW-1** = first chela width.

See diet SOP for prey species abbreviations

If saving and drying prey items for energy density/ stable isotope analysis, record wet weight and dry weight on sheet. Prey ID = Predator ID + Prey Taxon + # of prey entered on sheet (e.g., NAR08232101001 + YPE + 01 = NAR08232101001YPE01)