

FISH-HABITAT ASSOCIATIONS IN A TURBID RESERVOIR
IN NORTH CENTRAL OKLAHOMA

By

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IN NORTH CENTRAL OKLAHOMA

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DEDICATED
TO
GEORGINA L. AND JOSEPH P. HENRY
My parents without whose support none of this
would have been possible

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CHAPTER I

INTRODUCTION

Grinell (1917, 1924, 1928) proposed the theory of the niche to explain the relationship between the occurrence of animals and physical habitat conditions. He attributed the distribution of a species to the distribution of environmental conditions required by that species. Elton (1927) broadened this definition of niche to include the role that an organism played in the community. He emphasized that it was not only important where a species was positioned in the biosphere but also how it was positioned in relation to other species. Hutchinson (1958) defined the niche to include all aspects of the biosphere required for a species to survive. He conceptualized niche as a multidimensional hypervolume, with each dimension of the niche representing a physico-chemical attribute required by the species. Pianka (1973) and Whitaker et al. (1973) redefined Hutchinson's niche along Eltonian lines to include both physico-chemical attributes of the environment and the functional relationships of the target species to all other species in a community. These authors devided Hutchinson's niche into a realized and fundamental niche. The realized niche was a subset of the fundamental niche to which the species was constrained by inter and intra specific interactions.

As a result of these theoretical constructs, efforts have been made to define the physical niche dimensions required by species;

especially aquatic species in streams. Almost no work has been done on reservoir fish populations except for models by Aggus and Morais (1979) relating the standing crop of fish to abiotic physico-chemical parameters. Early efforts to define physical niche dimensions in stream species were mostly anecdotal (Trautman 1957; Cross 1967), but recent studies have emphasized quantitative approaches to defining niche dimensions (Pfleiger 1971; Mendleson 1975; Gorman and Karr 1978). For the most part, these efforts have stressed the importance of the physical environment but Zaret and Rand (1971) have concluded that biotic interaction may determine species distribution and Roughgarden (1974) has presented a quantitative model that suggests populations are controlled by both the biotic and abiotic environment.

In the early origins of the concept of niche, it was assumed that populations were always at carrying capacity. Populations at carrying capacity should constantly be limited. Such constant regulation should make it relatively easy to define those factors that limit populations. Most of the theoretical basis for niche theory is founded on this assumption that populations are always at carrying capacity. More recently Garton and Ball (1969), Wetzell (1975), and Weins (1977) have suggested that fish track the physico-chemical environment only during harsh environmental conditions. If this concept of pulsed regulation proves to be accurate, the definition of factors limiting a population becomes very difficult. To define limiting factors in a pulsed regulation situation, one must hit the window when regulation is operant. Such regulation windows may constitute a very small proportion of the overall time that an organism exists.

If the survival or success of a fish species were related to physical factors in the environment, then knowledge of these relationships would greatly enhance the efficiency of management. The Fish and Wildlife Service, recognized this fact and developed Habitat Evaluation Procedures and the Habitat Suitability Curve concept, to graphically show habitat optimums for individual species (BSFW 1971; Daniels and Lemaire 1974). Theoretically, graphs produced with these procedures can be used to predict habitat suitability for an individual species in areas where the species does not occur or where changes in physical habitat are expected (Layher and Maughan In press).

Habitat suitability curves, as currently used, fall into two categories:

1. Curves in which anecdotal observations from the literature are used by experts to define the realized niche of individual species.
2. Curves in which field data is collected for the purpose of defining particular niche dimensions.

Category one curves require professional interpretation and judgement to set probable niche boundaries. The advantage of category one curves is that they do not require any additional data collection and have been shown to have general applicability (Layher and Maughan 1985 a and b).

Category two curves have the advantage of providing very specific information along certain niche dimensions but are limited by the range of environmental conditions sampled (Kleinholz and Maughan 1986; Layher and Maughan In press). Neither type of curve will give accurate predictions of habitat suitability unless those parameters that actually limit the species are measured.

In 1984, I attempted to apply the techniques used to develop category two habitat suitability curves in streams, to white crappie in a reservoir system. I restricted the parameters studied to those that could be modified by management. The series of parameters investigated in this study might be considered theoretically to be the manageable niche of this species in Lake Carl Blackwell.

White Crappie (Pomoxis annularis)

The white crappie is the second most angler sought species in Oklahoma (Mense 1978) and, therefore, obtaining management information is a high priority. Previous authors have generally described the niche dimensions of this species in both reservoirs and streams. Buck and Thoits (1970) stated that white crappie prefer reservoirs over five acres, but Smith (1979) noted that white crappie were also found in pools and overflow areas of large rivers. In both streams and reservoirs lower current areas were preferred (Smith and Powell 1971). Trautman (1957), Hansen (1965), and Pflieger (1975) stated that submerged trees, stumps, brush, aquatic vegetation and boulders were areas of congregation for the white crappie and Hall et al. (1954) concluded that cover of most types was beneficial to white crappie. Scheneberger (1972) noted that white crappie preferred moderate turbidities. Hennemuth (1955) and Hasting and Cross (1962) stated that the best growth occurs at turbidities below 50 JTU. Stroud (1967) and EPA (1976) suggested a dissolved oxygen level of 5.0 mg/l as the lower limit for optimal growth and survival but Grinstead (1969) found white crappie in areas of 3.3 mg/l dissolved oxygen.

CHAPTER II

DESCRIPTION OF STUDY AREA

Lake Carl Blackwell (Figure 1) is a turbid windswept reservoir located 12.8 Kilometers west of Stillwater in north central Oklahoma. Dam construction was initiated on Stillwater Creek in 1936 and completed in 1938 by the Works Progress Administration. The primary purposes of the reservoir were recreation (Norton 1968) and erosion control (Orth 1977). Other uses were municipal water supply and flood control.

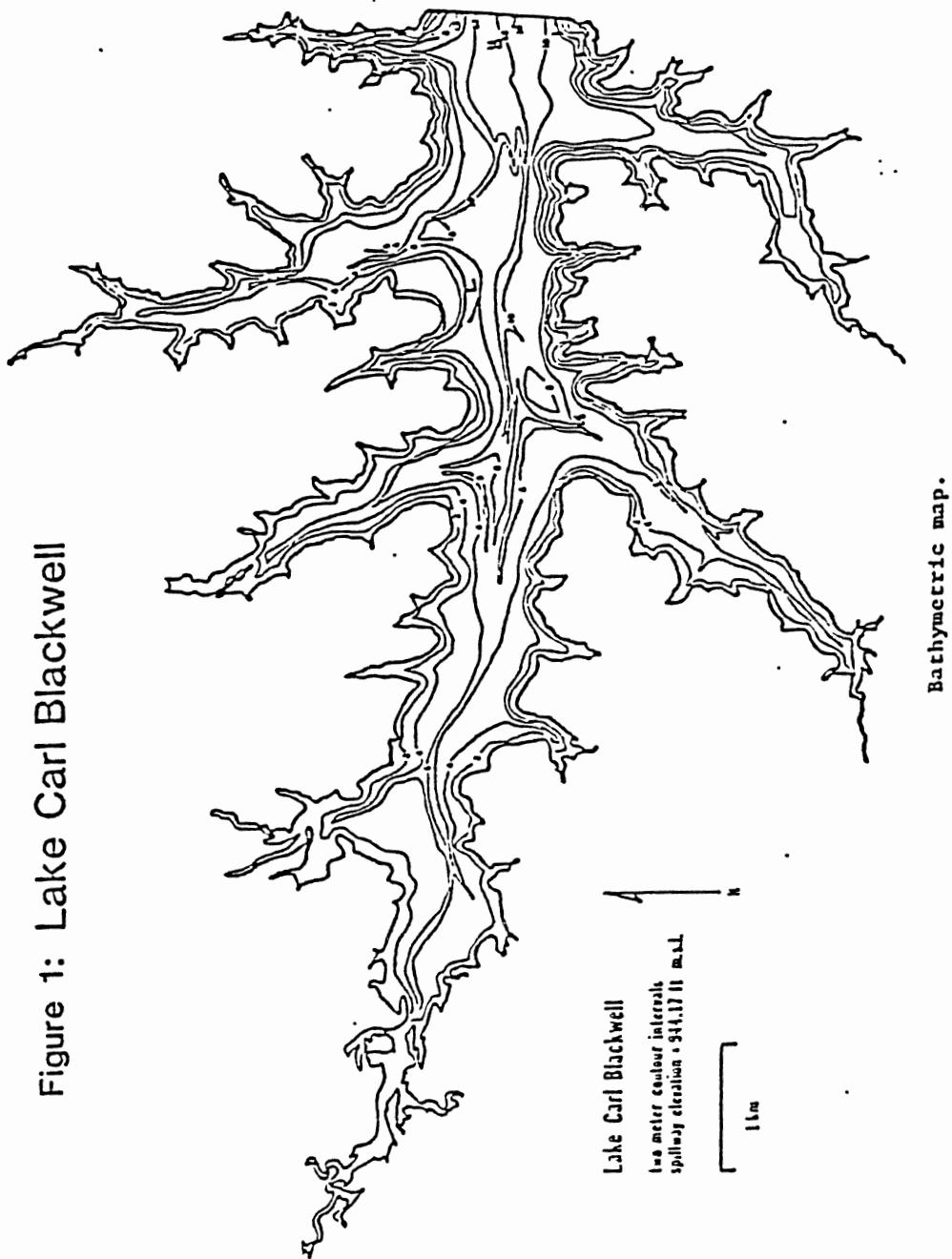
The original spillway elevation was 388.37 m above mean sea level (msl) but that spillway elevation was lowered to 287.78 m above msl in 1948. Howick et al. (1983) lists the following parameters for Lake Carl Blackwell at normal pool elevation:

Drainage area	193 km ²
Volume	6513 ha/m
Maximum length	8.28 km
Shoreline development	6.8
Maximum depth	16.0 m
Mean depth	4.9 m

The reservoir lies in the redbeds plains region with substrates of red soils and fine permian clays. Wind generated wave action results in turbulent conditions and the absence of stratification except when temperatures are high and wind speeds low. Norton (1968) and Hysmith (1975) stated that turbidities normally exceeded 180 JTU (due to

Figure 1. Bathymetric map of Lake Carl Blackwell

Figure 1: Lake Carl Blackwell



Bathymetric map.

suspension of fine clay particles). Major fish species in Lake Carl Blackwell were: bluegill sunfish (Lepomis machrochirus), carp (Cyprinus carpio), carpsucker (Carpoides carpio), channel catfish (Ictalurus punctatus), flathead catfish (Pylodictis olivaris), freshwater drum (Aplodinotus grunniens), green sunfish (Lepomis cyanellus), largemouth bass (Micropterus salmoides), longear sunfish (Lepomis megalotis), white bass (Morone chrysops), white bass x striped bass hybrid (Morone chrysops x Morone saxitalis), white crappie (Pomoxis annularis) (Muoneke et al. 1984).

CHAPTER III

MATERIALS AND METHODS

A preliminary survey of 32 habitat locations in Lake Carl Blackwell was conducted to assess the variability of substrate particle size, depth, wood (amount of woody structure), dissolved oxygen, temperature, transparency, and turbidity. Fifteen habitat locations, primarily in the north and east portions of the reservoir were selected for further study (Figure 2). These locations encompassed the range of conditions encountered. Parameters selected for study were those that varied in the reservoir (Howick et al. 1982), and might be managed by a fisheries biologist. Each habitat location was delineated by aligning a 60.96 m square floating grid with terrestrial landmarks (Figure 3).

Habitat

Physical habitat factors were sampled quarterly at the location of inline floats placed every 20 feet within the grid. Dissolved oxygen and temperature were measured four feet from the bottom at each sampling point with a Yellow Springs Instruments dissolved oxygen meter and probe. Transparency was measured at the same points with a secchi disk (French et al. 1982). Surface turbidity was measured, to the nearest nephelometric unit (NTU), at these points with a field nephelometer. Substrate samples were collected at each sampling point within each grid using an eight inch Eckman dredge (Figure 4). In areas where the dredge

Figure 2. Location of sampling sites in Lake Carl Blackwell.

Sampling sites for fish and habitat analysis

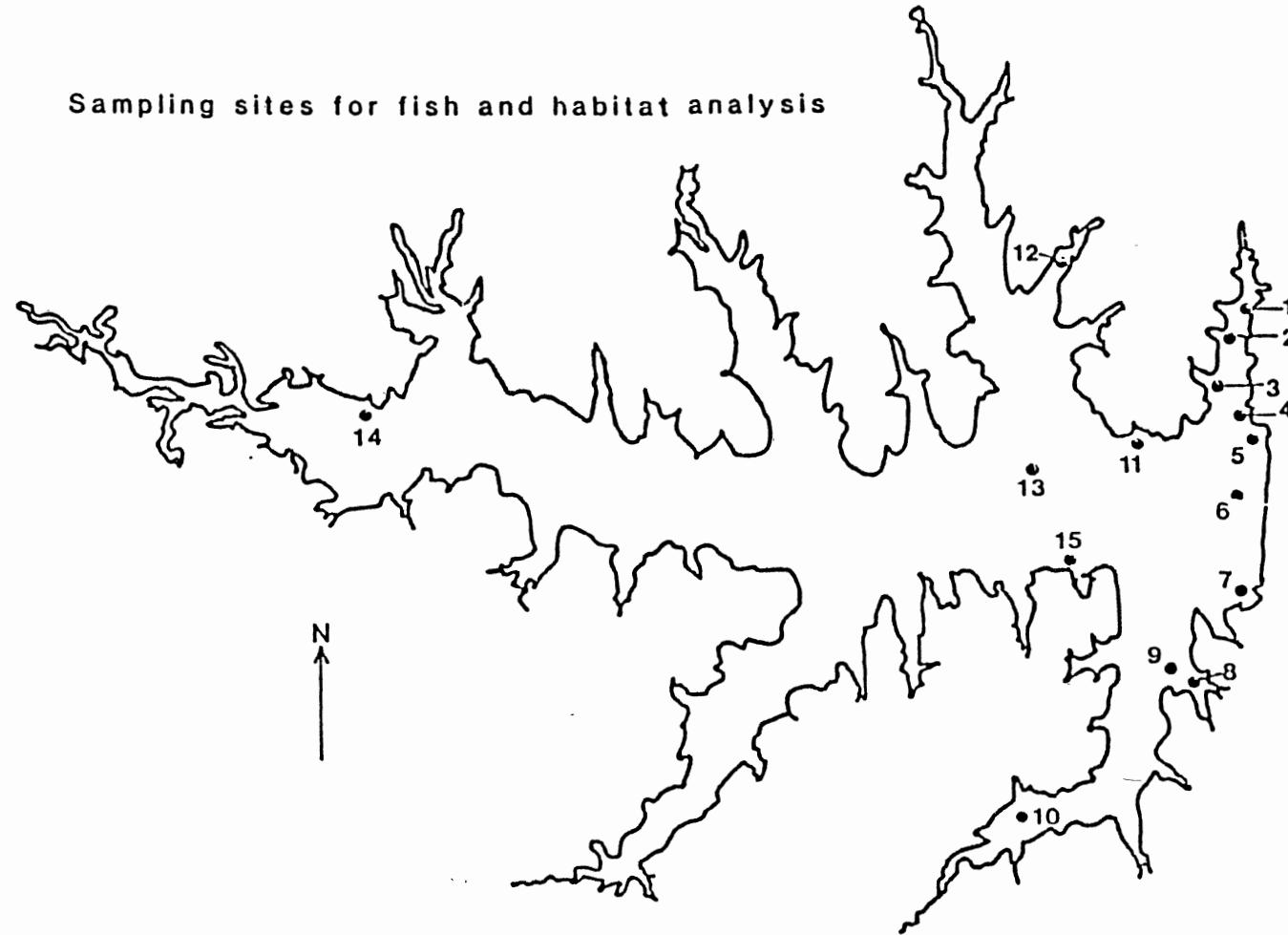


Figure 3. Design of the floating grid structure used in habitat analysis.

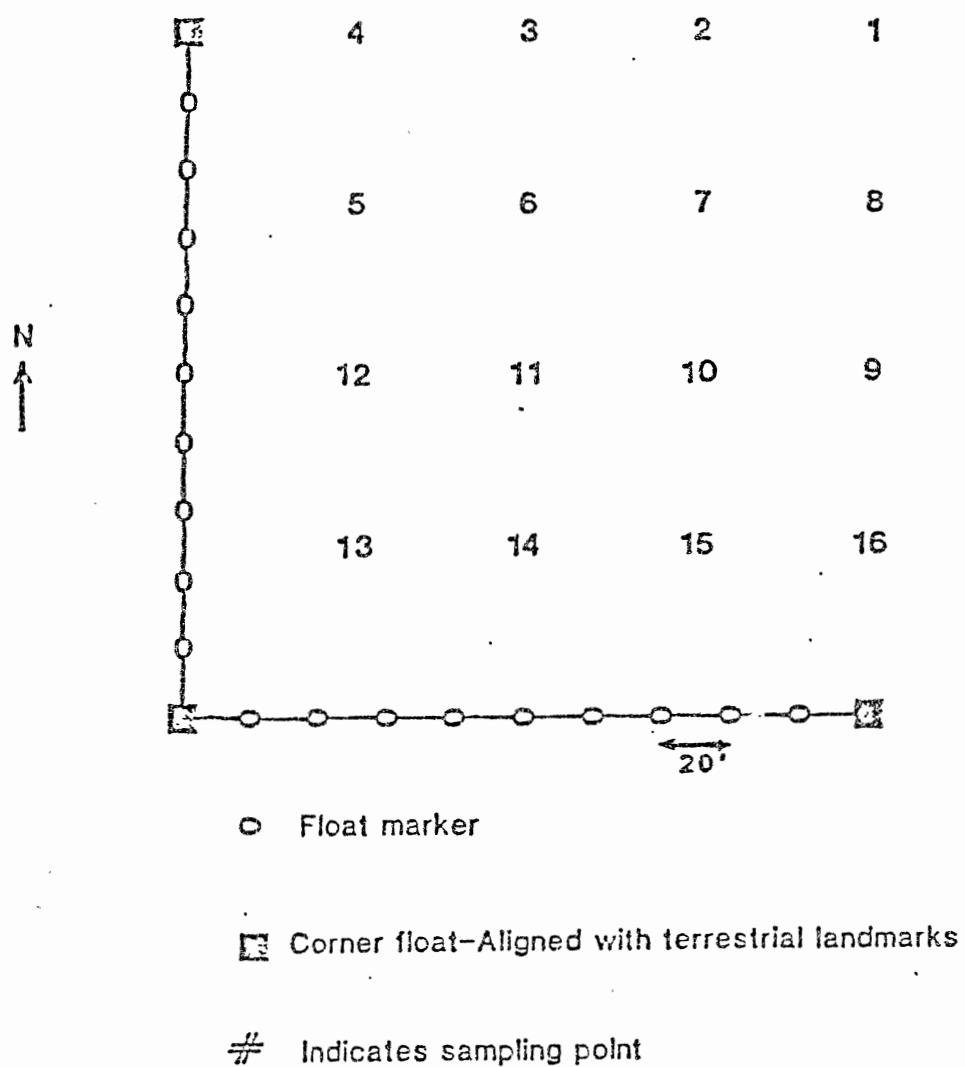
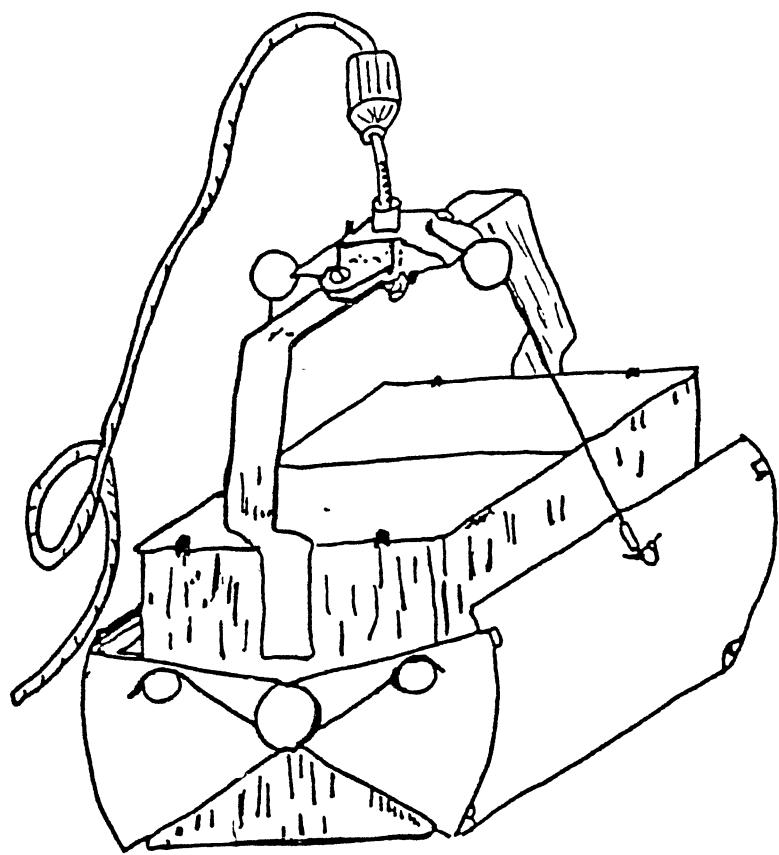


Figure 4. Diagram of Eckman dredge use to collect substrate samples.



was ineffective, a segmented aluminum pole was used to determine if bedrock, compacted clay or wood was present. Substrate composition, and wood had previously been shown to be seasonally static (Norton 1968) in sites on Lake Carl Blackwell and, therefore, was measured only once. Maximum depth and the presence of wood were determined with a Lowrance X-16 Chartrecorder at ten sampling points along ten transects. Sonar readings were taken once at each habitat location. Lake hydraulics data on water level fluctuation was used to verify and augment depth readings for each habitat location. Wood was recorded as being present or absent at each sampling point and the percent wood present at each site was used as an index of structural complexity.

Substrate samples were dried in the laboratory and the relative abundance of each particle size determined with Imhoff cones. Each dried sample was placed in a one liter Imhoff cone along with enough distilled water to fill the cone. The water substrate slurry was agitated until all particles were suspended and then allowed to settle for 15 minutes. Particle sizes were determined visually and then catagories verified using a hydrometer (Bouyoucos 1962). Particle size was similar to those of the modified Wentworth scale and the Brusven substrate index. A particle size index at each habitat location was developed using the equation:

$$\text{(Mean percent particle size)} \times \text{(Particle size weighting number)}$$

6

where the particle size weighting numbers are:

1 = Bedrock	4 = Silt
2 = Gravel	5 = Clay
3 = Sand	6 = Fine suspendable clay

This substrate particle size index (SPSI) is a continuous derived variable based on the mean substrate particle size. The corresponding particle size labels for 100% levels are as follows:

100% Bedrock -----	16.67
100% Gravel -----	33.33
100% Sand -----	50.00
100% Silt -----	66.67
100% Clay -----	83.33
100% Suspendable clay -----	100.00

Fish

A single lead trap net (Crowe 1950), a six foot barrel net (Henry et al. 1985), and a 60.69 m experimental gill net with four 15.17 m panels of one, two, three, and four-inch bar mesh were fished in each of the 15 habitat locations. Nets were set randomly each quarter within each grid.

Captured fish were individually bagged and frozen then gradually thawed in the laboratory and total length and weight recorded. Scales and otoliths were removed for age and growth determinations. Scales were taken from the anterior half of the fish, below the lateral line and posterior to the tip of the pectoral fin (Bagenal 1978). Scale samples were then pressed into acetate film and read with the aid of a scale projector. Otoliths were removed through the bottom of the otolith capsule (Boxrucker 1984) and placed in glycerine. Otoliths were read and measured with an optical micrometer under a Spencer dissection scope, magnification 40X. Growth of the white crappie and other species was determined using the equation described by Whitney and Carlander

(1956) and Carlander (1981, 1983):

$$\frac{L_c - a}{S_c}$$

$$L_i = a + \frac{S_i}{S_c}$$

where: S_c = the scale measurement to the edge of the scale

L_c = the length of the fish at capture

a = the intercept value

The intercept value was calculated with the SAS mainframe General Linear Model procedure by regressing the total length of a fish at capture against the corresponding maximum scale radius. Data from habitat locations where small sample sizes did not allow analysis of growth, were pooled with data from sites determined to be similar based on Ward's minimum variance cluster criterion (SAS Institute 1982) with the SAS TREE procedure. Fish condition was computed using the formula:

$$K = (L^3/W)(100,000)$$

where: K = Condition factor (Fulton's K)

L = Total length (mm)

W = Weight (grams)

Fish-Habitat Analysis Procedures

Histograms showing the relationship between fish abundance, mean condition, mean age, total biomass and growth rates at each habitat parameter were developed. Water quality factors, dissolved oxygen, temperature, turbidity and transparency were analyzed in the same manner as physical factors of wood, depth, and substrate particle. The x-axis of these histograms were discontinuous; incorporating only actual

recorded values. The actual value is found on the facing page of each histogram. Each fish-habitat correlation was based on the following Spearman correlation equation:

$$R = \frac{(r_i - \bar{r})(s_i - \bar{s})}{(r_i - \bar{r})^2 (s_i - \bar{s})^2}$$

where r_i is the rank of the i^{th} value, s_i is the rank of the i^{th} Y value and \bar{r} and \bar{s} are the means of the r_i and s_i values, respectively (SAS Institute 1982).

CHAPTER IV

RESULTS

No significant correlations (Appendix III) were found between water quality factors and fish population ($N = 364$) parameters in the fall quarter of 1984 (Figures 5-10). There were also no significant correlations between physical parameters and fish population parameters (Figures 11-25).

No significant correlations were found between water quality factors and fish population ($N = 784$) parameters in the summer quarter of 1984 (Figures 26-37). There were also no significant correlations between physical parameters and fish population parameters (Figures 38-47).

No significant correlations were found between water quality factors and fish population ($N = 816$) parameters in the spring quarter of 1984 (Figures 48-59). There were also no significant correlations between physical parameters and fish population parameters (Figures 60-67).

No significant correlations were found between water quality factors and fish population ($N = 188$) parameters in the winter quarter of 1984 (Figures 68-77). There were also no significant correlations between physical parameters and fish population parameters (Figures 78-86).

Figure 5. Mean fall nephelometric turbidity units in habitats at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 23.00, 25.19, 30.00, 31.19, 32.00, 33.75, 35.00, 35.50, 40.00, 45.00, 51.00, 55.19, 60.00, 61.19, and 97.56.

FALL TURBIDITY - WHITE CRAPPIE

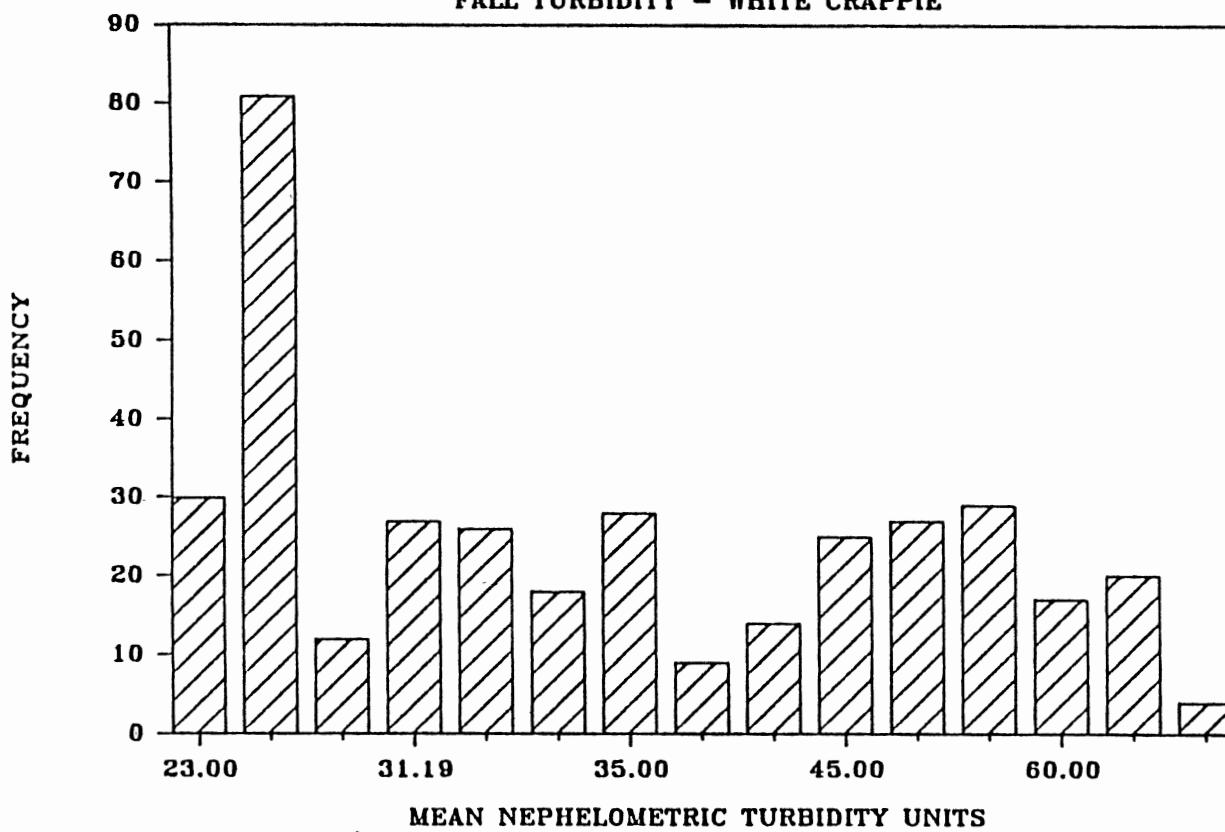


Figure 6. Total biomass of white crappie in relation to mean fall nephelometric turbidity units in Lake Carl Blackwell. Values for bars 1-15 are as follows: 23.00, 25.19, 30.00, 31.19, 32.00, 33.75, 35.00, 35.50, 40.00, 45.00, 51.00, 55.19, 60.00, 61.19, and 97.56.

FALL TURBIDITY - WHITE CRAPPIE

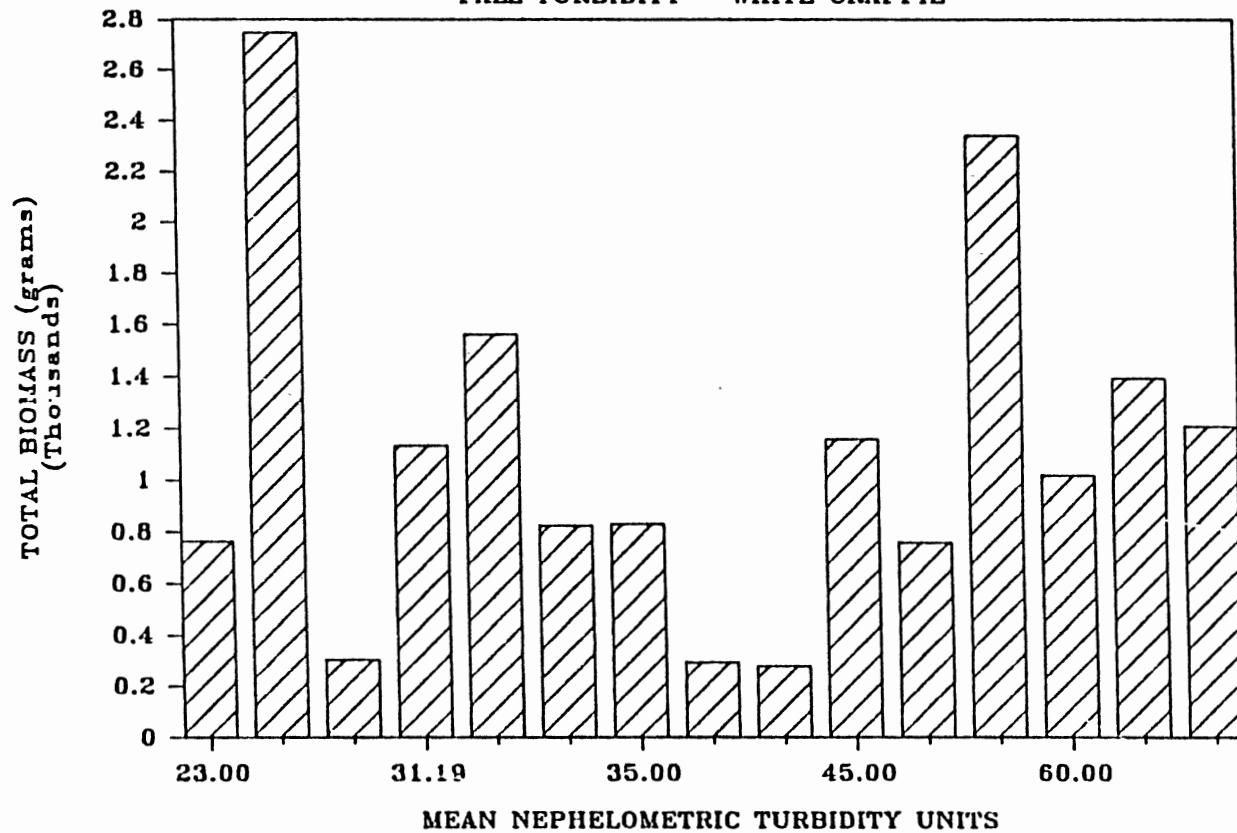


Figure 7. Mean condition factors (K) of white crappie in relation to mean fall nephelometric turbidity units in Lake Carl Blackwell. Values for bars 1-14 are as follows: 23.00, 25.19, 30.00, 31.19, 32.00, 33.75, 35.00, 35.50, 40.00, 45.00, 51.00, 55.19, 60.00, 61.19, and 97.56.

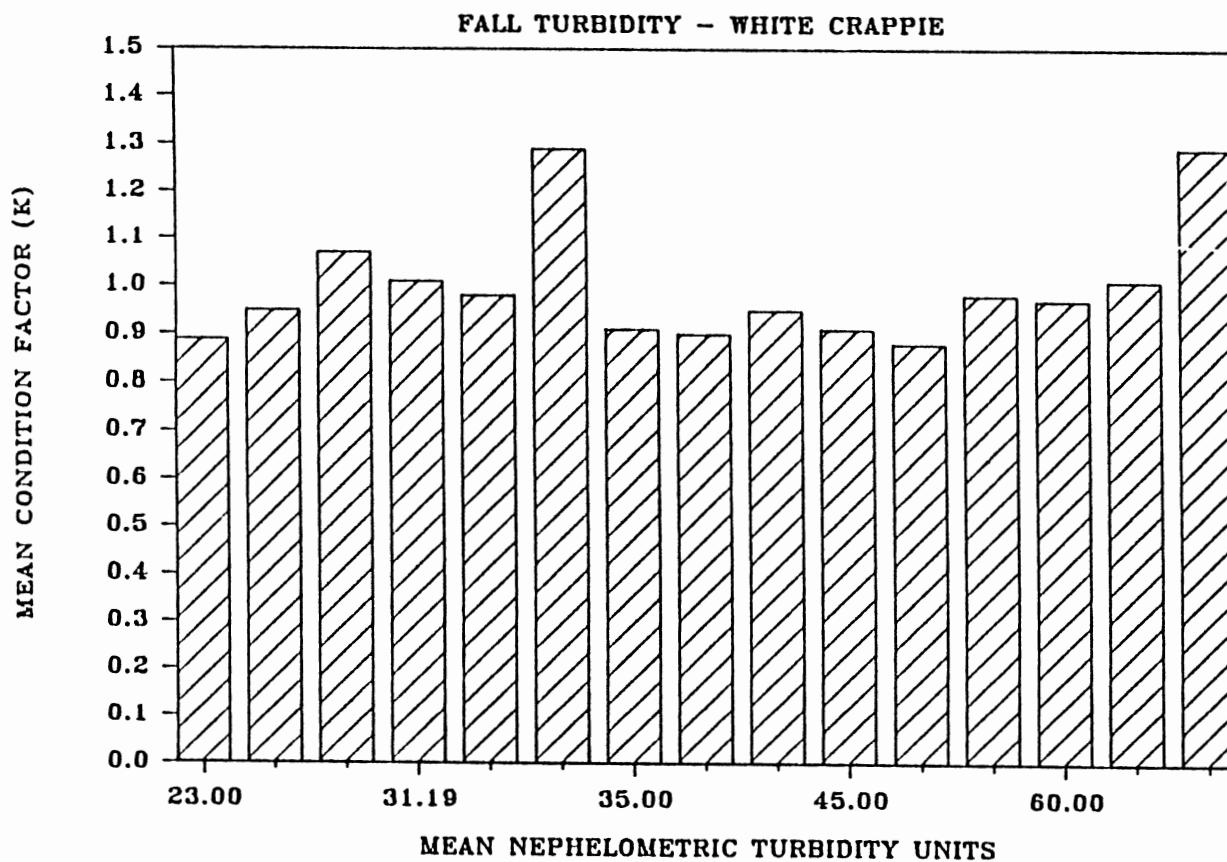


Figure 8. Mean age (scales) of white crappie in relation to mean fall nephelometric turbidity units in Lake Carl Blackwell. Values for bars 1-15 are as follows: 23.00, 25.19, 30.00, 31.19, 32.00, 33.75, 35.00, 35.50, 40.00, 45.00, 51.00, 55.19, 60.00, 61.19, and 97.56.

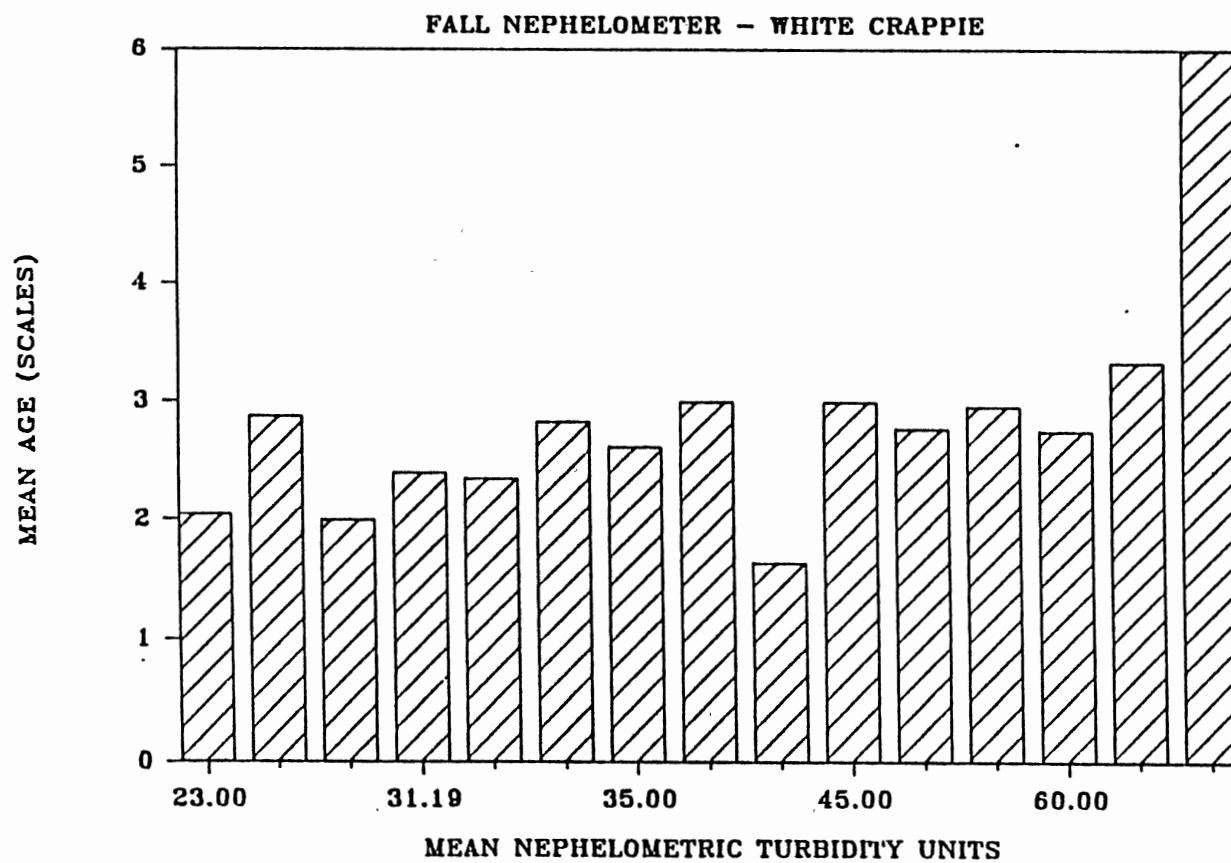


Figure 9. Mean condition factors (K) of white crappie in relation to mean fall Secchi disk visibility in Lake Carl Blackwell. Values for bars 1-15 are as follows: 12.06, 30.94, 34.56, 35.00, 40.00, 43.44, 43.75, 48.00, 50.00, 50.31, 50.50, 51.75, 52.06, 59.61, and 62.00.

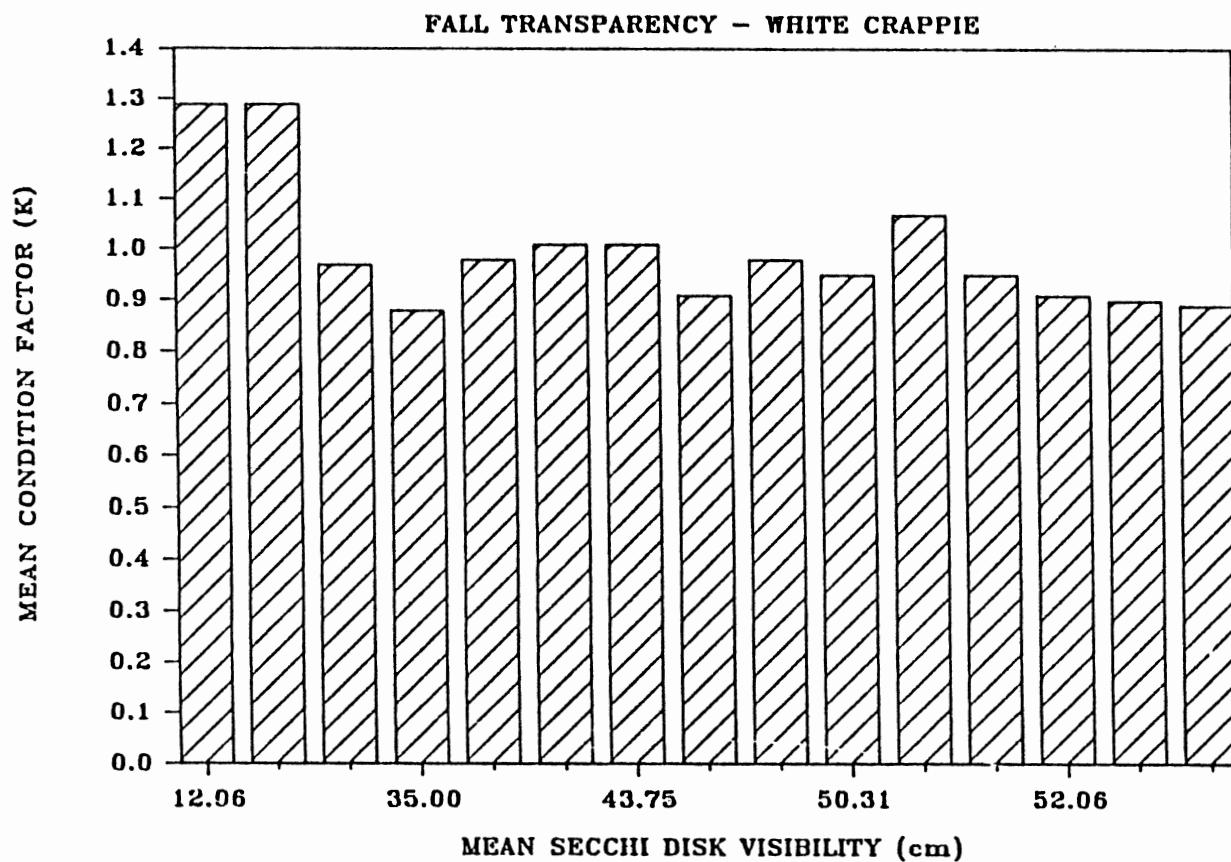


Figure 10. Mean condition factors (K) of white crappie in relation to mean fall temperatures in Lake Carl Blackwell. Values for bars 1-15 are as follows: 18.38, 18.43, 18.81, 19.00, 19.01, 19.13, 19.38, 19.97, 20.00, 20.19, 20.25, 20.56, 22.00, and 22.06.

FALL TEMPERATURE - WHITE CRAPPIE

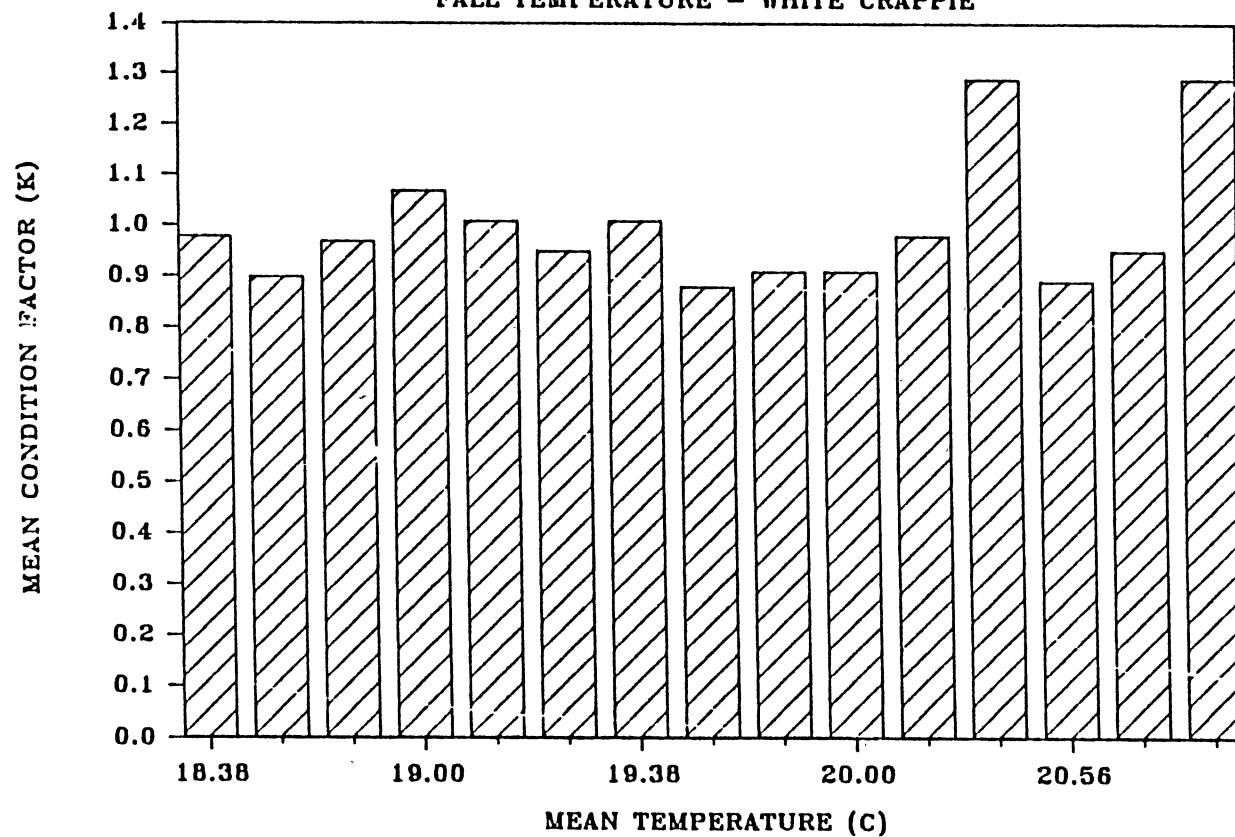


Figure 11. Mean fall depths at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 2.27, 2.34, 2.64, 2.65, 2.81, 2.83, 4.64, 4.81, 4.90, 4.96, 5.55, 6.00, 6.67, 9.95, and 12.44.

FALL DEPTH - WHITE CRAPPIE

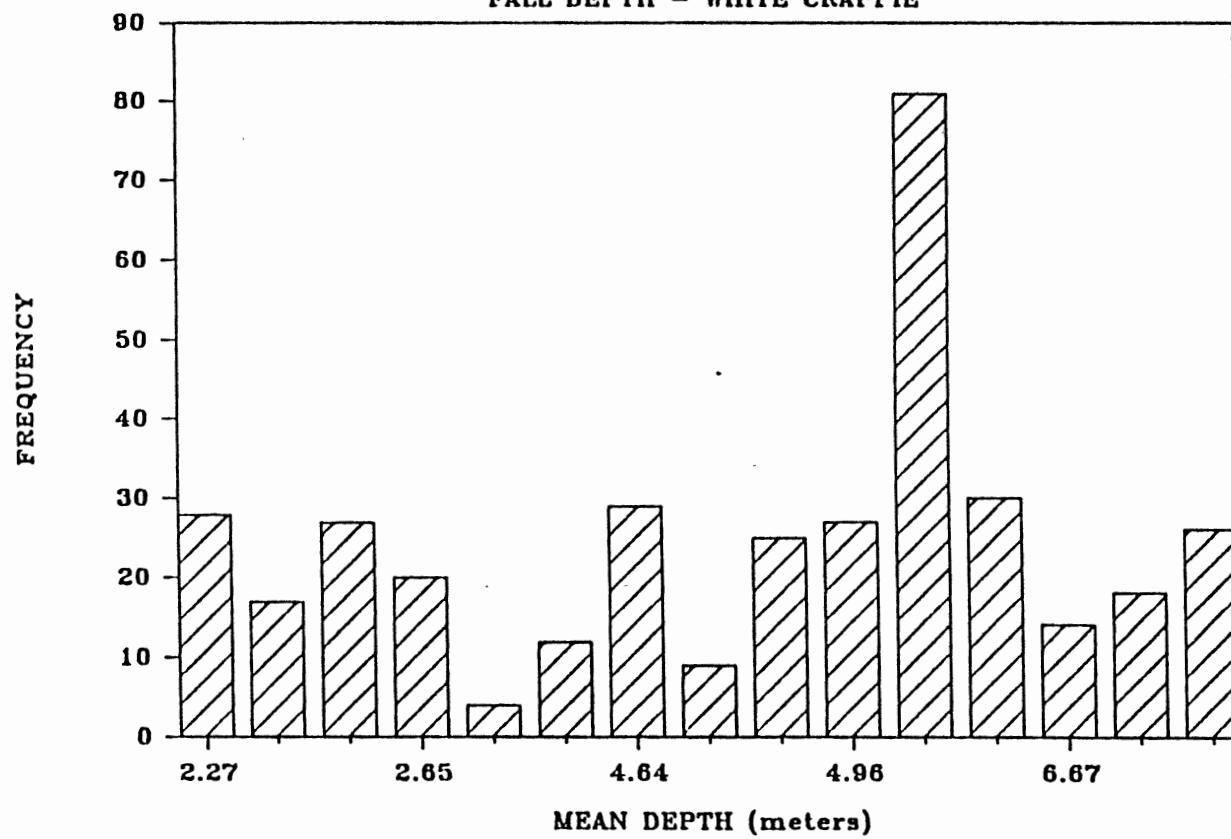


Figure 12. Mean condition factors (K) of white crappie in relation to mean fall depth in Lake Carl Blackwell. Values for bars 1-15 are as follows: 2.27, 2.34, 2.64, 2.65, 2.81, 2.83, 4.64, 4.81, 4.90, 4.96, 5.55, 6.00, 6.67, 9.95, and 12.44.

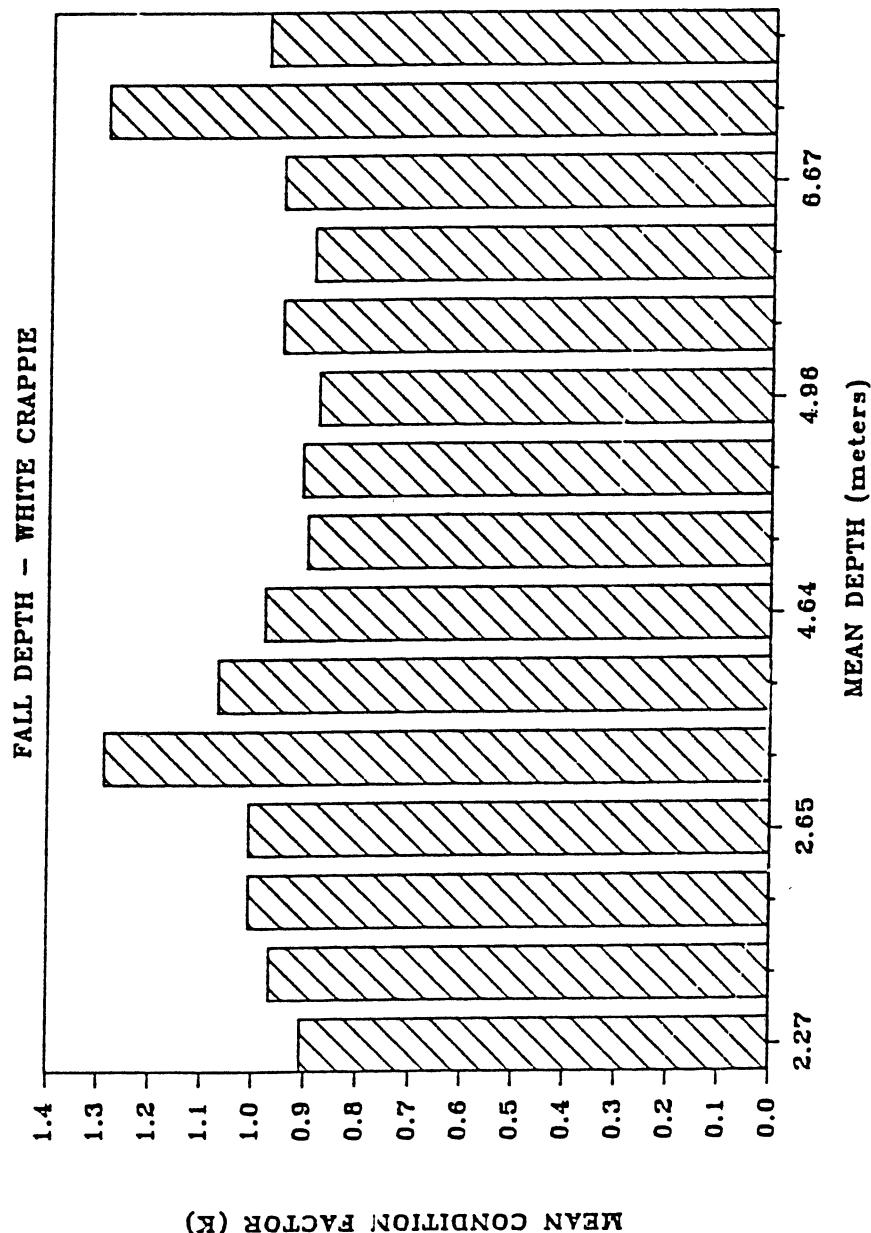


Figure 13. Mean age (as determined from scales) of white crappie in relation to mean fall depth in Lake Carl Blackwell. Values for bars 1-15 are as follows: 2.27, 2.34, 2.64, 2.65, 2.81, 2.83, 4.64, 4.81, 4.90, 4.96, 5.55, 6.00, 6.67, 9.95, and 12.44.

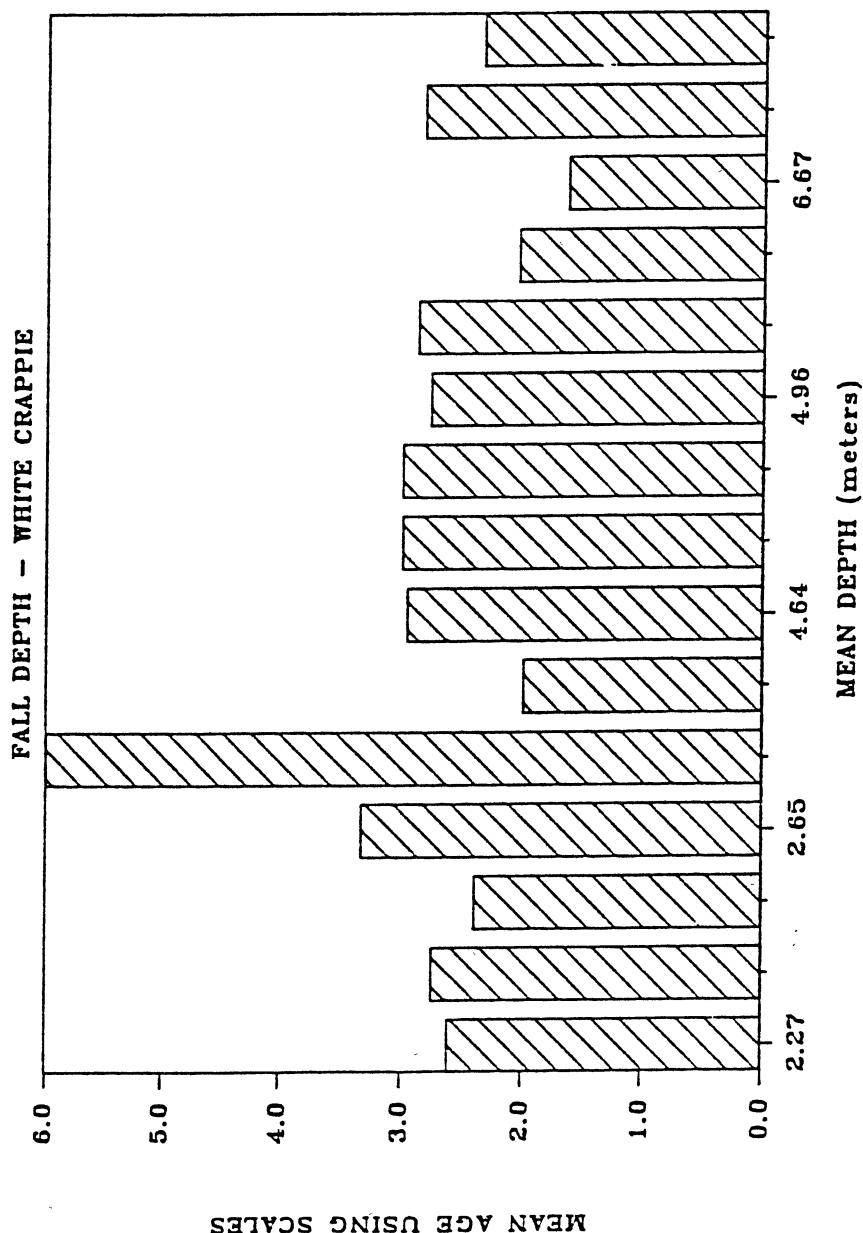


Figure 14. Mean age (as determined from otoliths) of white crappie in relation to mean fall depth in Lake Carl Blackwell. Values for bars 1-14 are as follows: 2.27, 2.34, 2.64, 2.65, 2.81, 2.83, 4.64, 4.81, 4.90, 4.96, 5.55, 6.00, 6.67, 9.95, and 12.44.

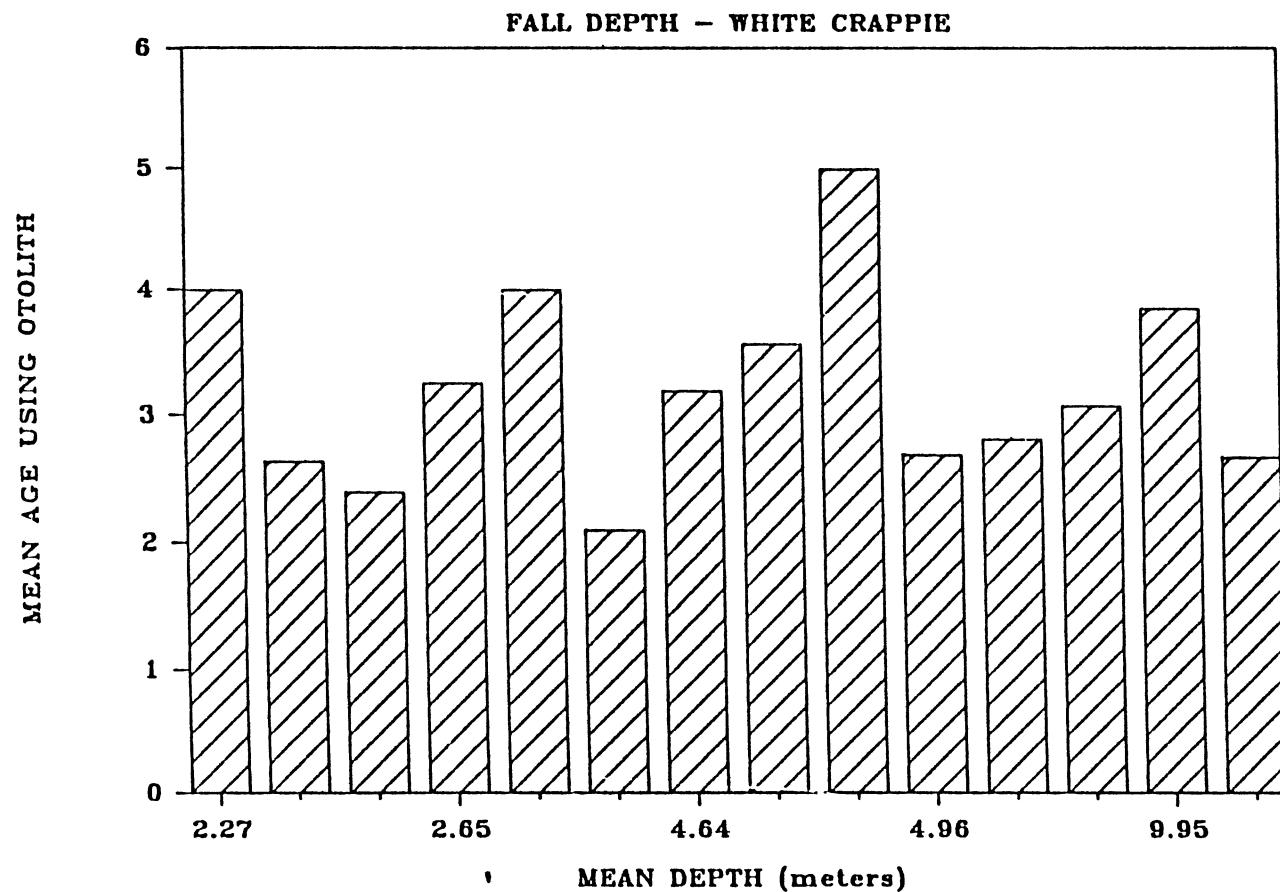


Figure 15. Frequency of occurrence of wood in fall habitats at which white crappie occur in Lake Carl Blackwell. Values for bars 1-15 are as follows: 0.00, 4.00, 10.00, 12.00, 13.00, 14.00, 15.00, 19.00, 20.00, 30.00, 34.00, 42.00, 46.00, 50.00, and 60.00

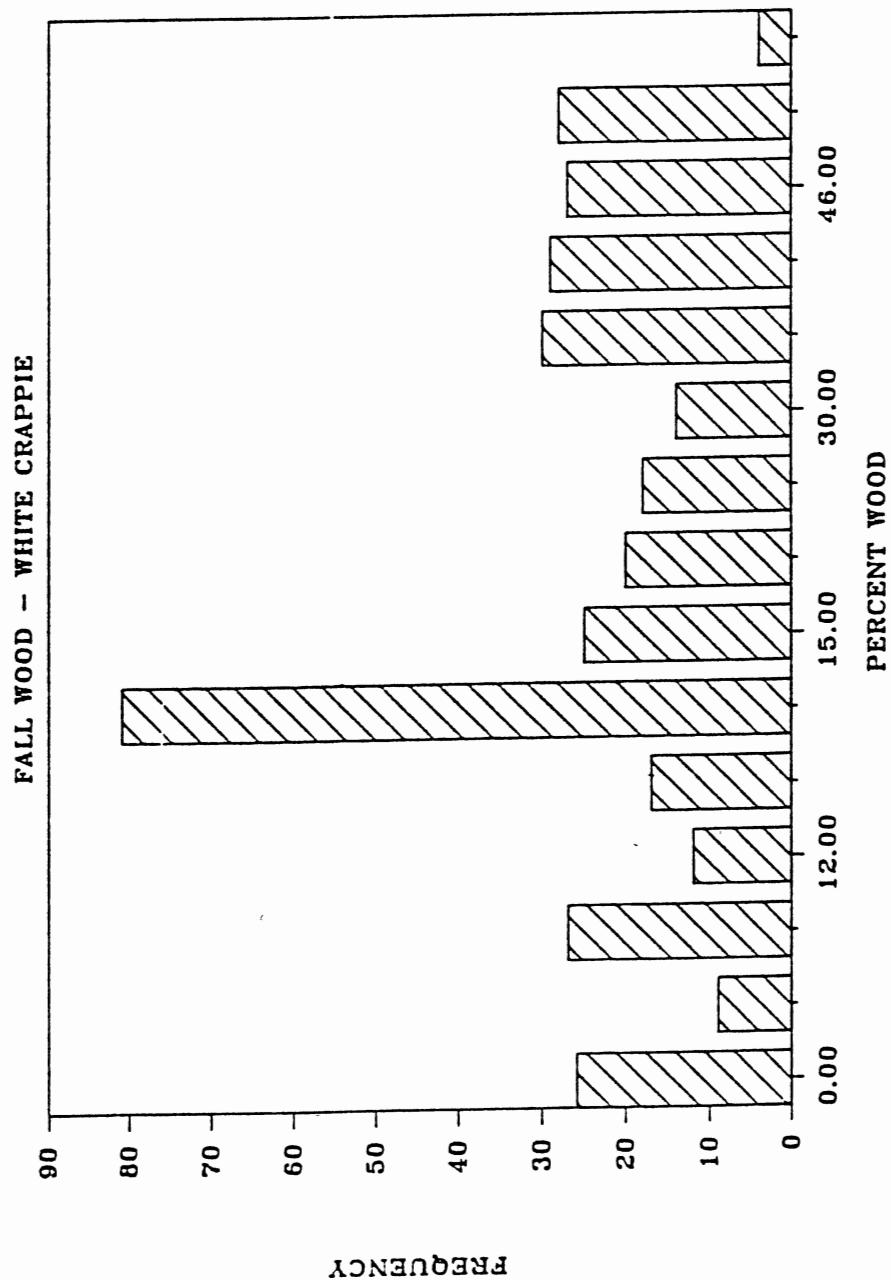


Figure 16. Total biomass of white crappie in relation to the frequency of occurrence of wood in fall habitats in Lake Carl Blackwell. Values for bars 1-15 are as follows: 0.00, 4.00, 10.00, 12.00, 13.00, 14.00, 15.00, 19.00, 20.00, 30.00, 34.00, 42.00, 46.00, 50.00, and 60.00

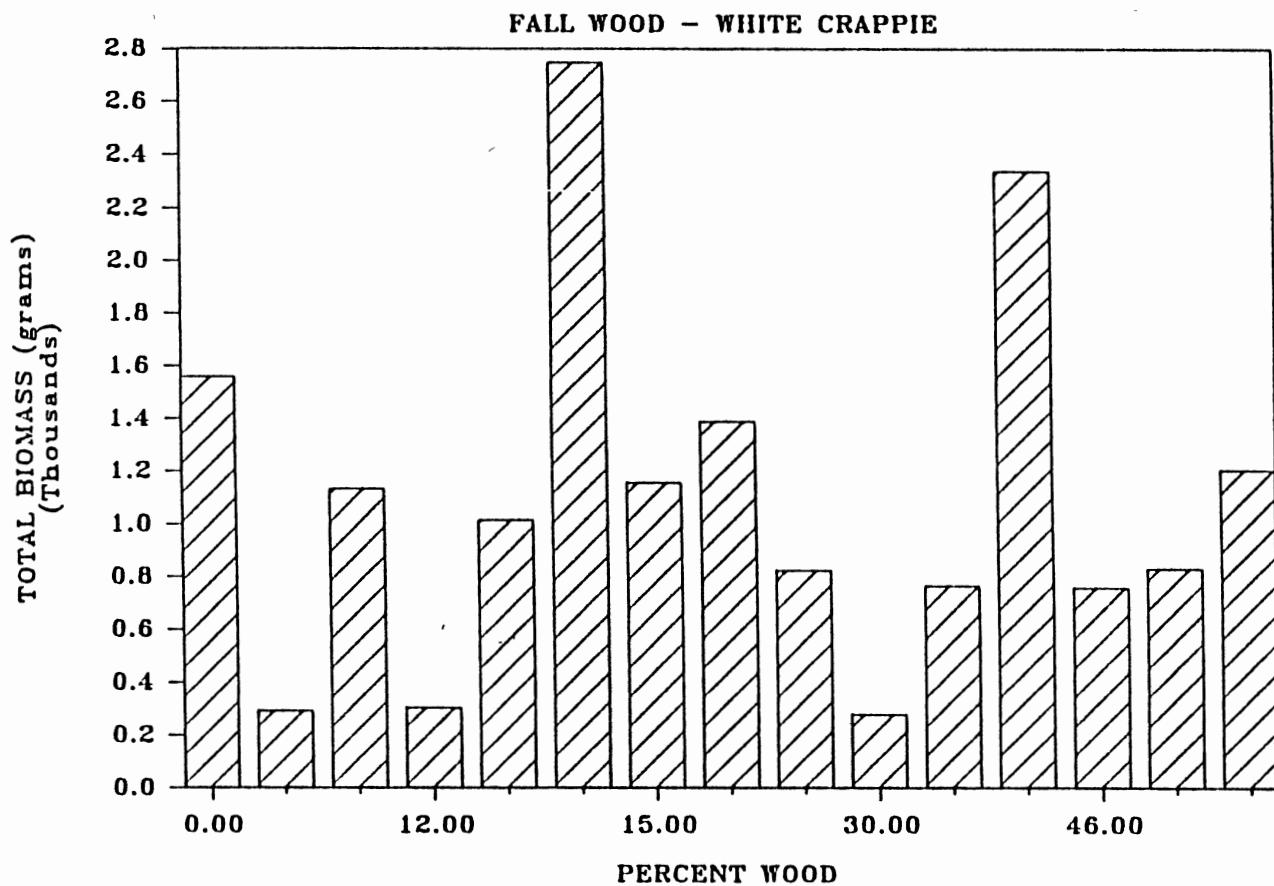
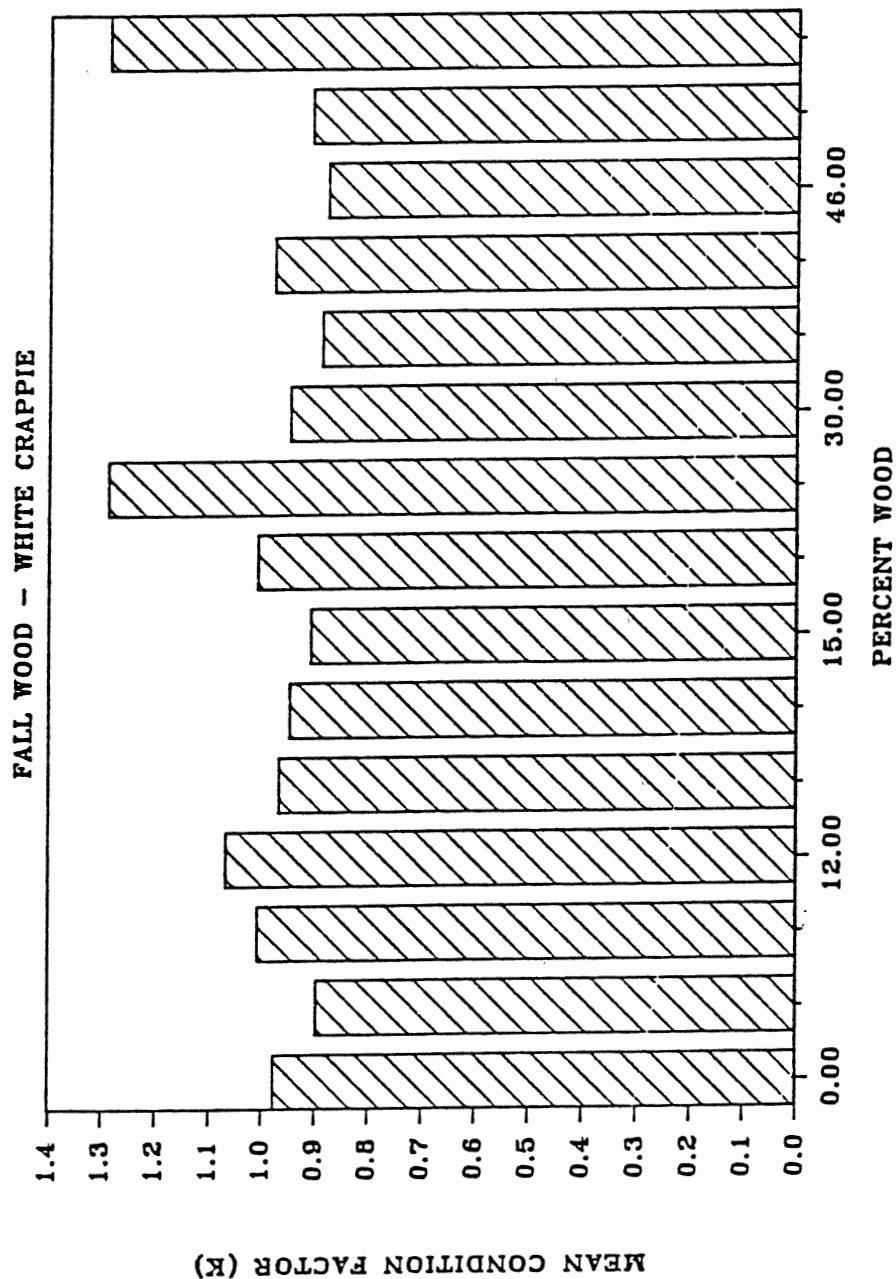


Figure 17. Mean condition factors (K) of white crappie in relation to the frequency of occurrence of wood in fall habitats in Lake Carl Blackwell. Values for bars 1-15 are as follows: 0.00, 4.00, 10.00, 12.00, 13.00, 14.00, 15.00, 19.00, 20.00, 30.00, 34.00, 42.00, 46.00, 50.00, and 60.00



{
Figure 18. Mean age (as determined from scales) of white crappie in relation to the frequency of occurrence of wood in fall habitats in Lake Carl Blackwell. Values for bars 1-15 are as follows: 0.00, 4.00, 10.00, 12.00, 13.00, 14.00, 15.00, 19.00, 20.00, 30.00, 34.00, 42.00, 46.00, 50.00, and 60.00

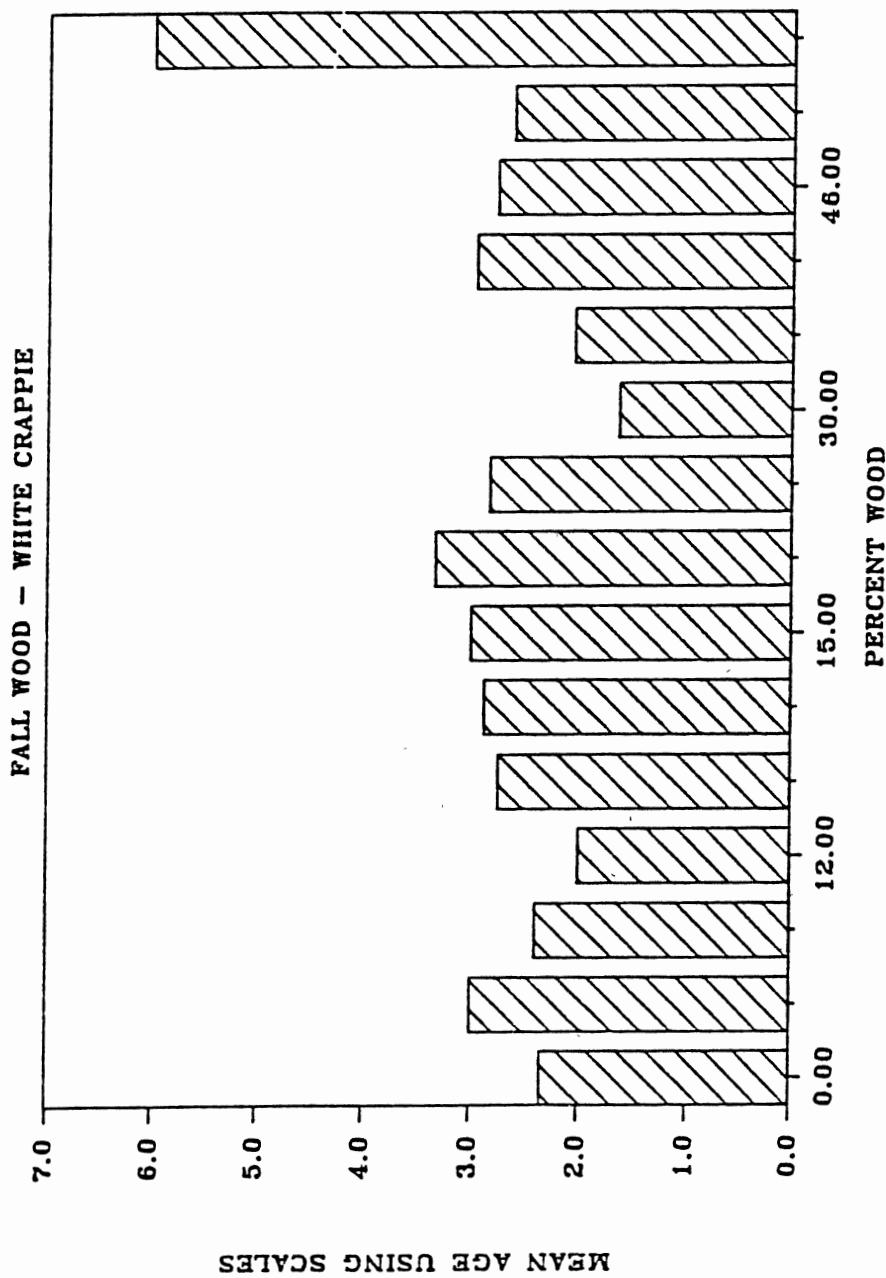


Figure 19. Fall growth of white crappie in relation to mean substrate particle size indices in Lake Carl Blackwell. Values for bars 1-15 are as follows: 27.04, 41.93, 47.90, 50.97, 52.01, 59.26, 64.43, 66.16, 66.98, 67.85, 68.00, 68.37, 69.21, 73.33, and 74.87.

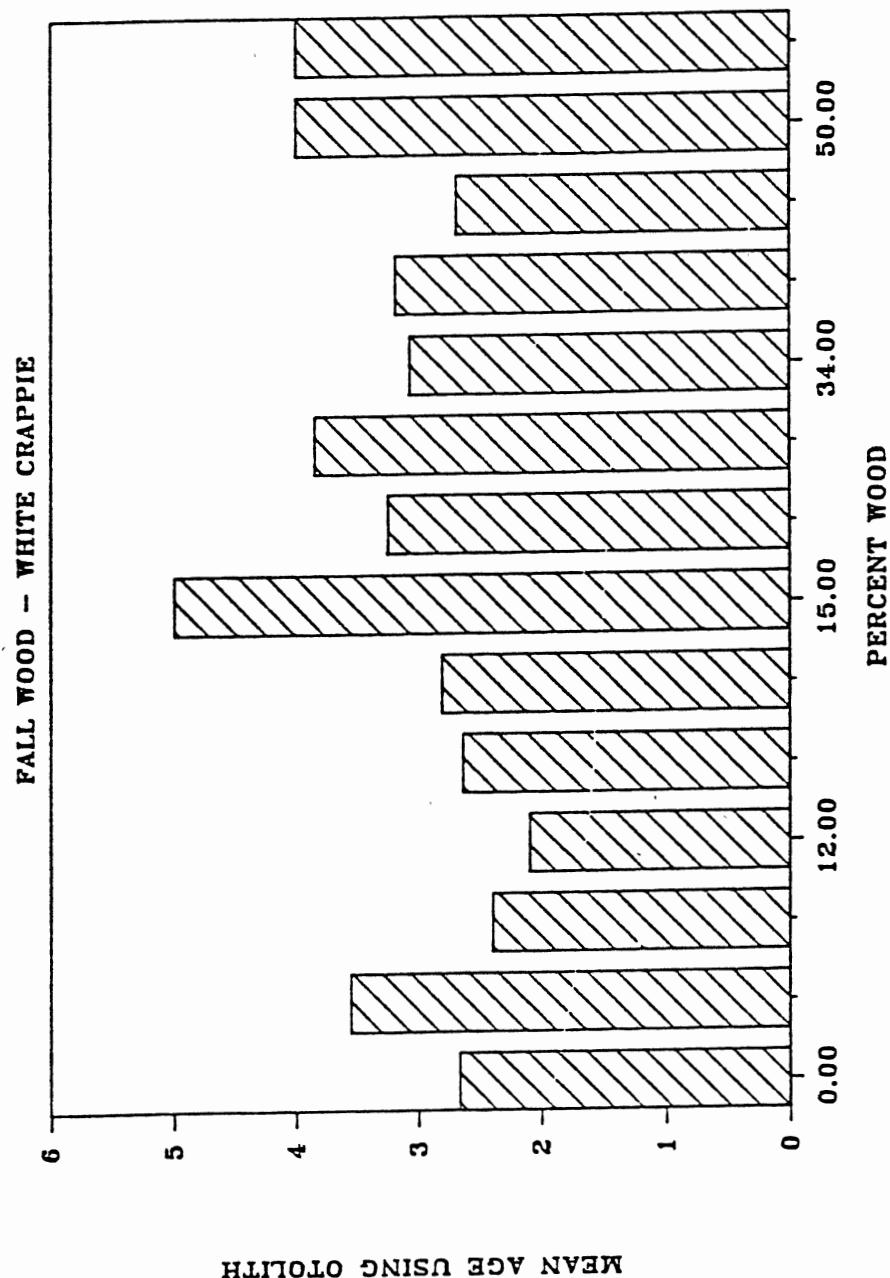


Figure 20. Mean substrate particle size indices at which white crappie occur (frequency of occurrence) in fall in Lake Carl Blackwell. Values for bars 1-15 are as follows: 27.04, 41.93, 47.90, 50.97, 52.01, 59.26, 64.43, 66.16, 66.98, 67.85, 68.00, 68.37, 69.21, 73.33, and 74.87.

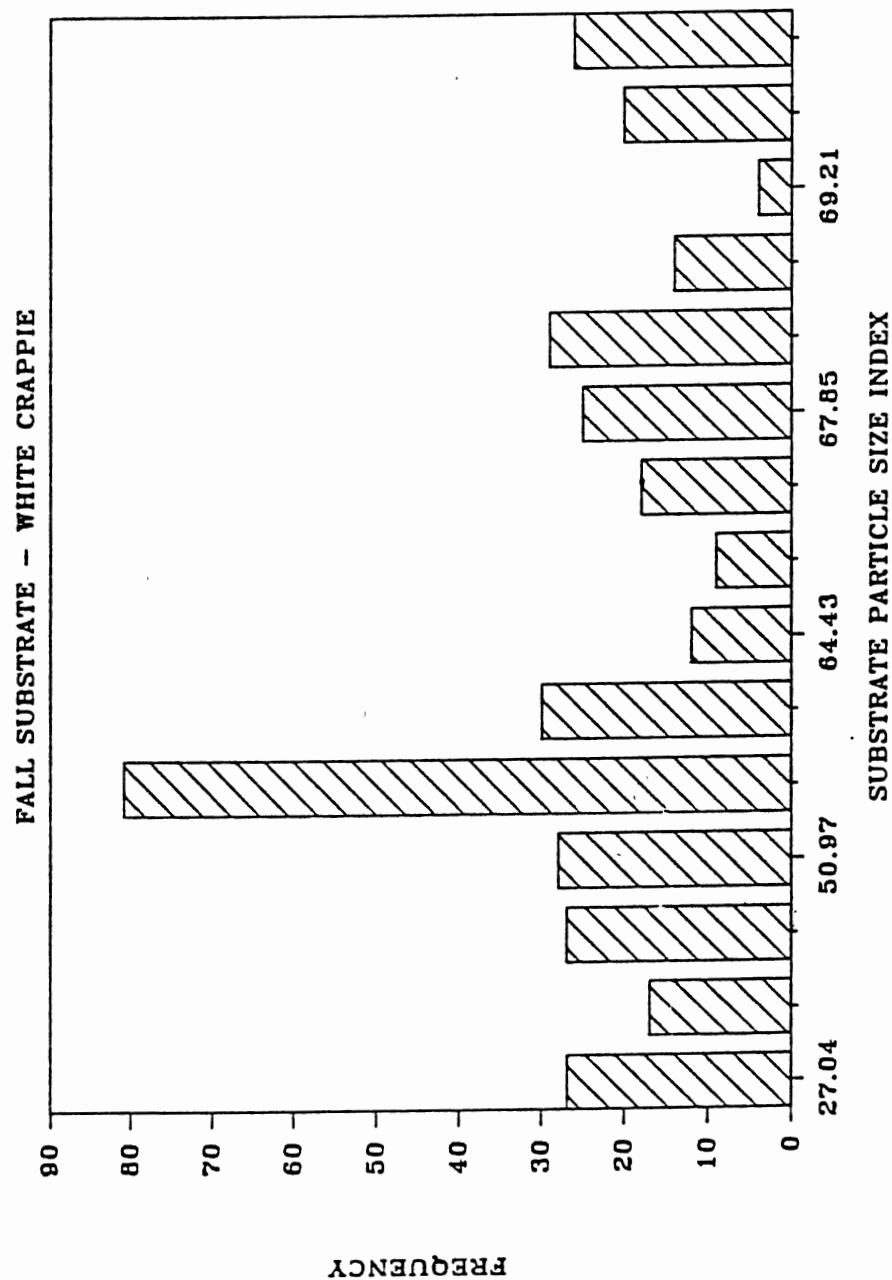


Figure 21. Total fall biomass of white crappie in relation to mean substrate particle size indices in Lake Carl Blackwell. Values for bars 1-15 are as follows: 27.04, 41.93, 47.90, 50.97, 52.01, 59.26, 64.43, 66.16, 66.98, 67.85, 68.00, 68.37, 69.21, 73.33, and 74.87.

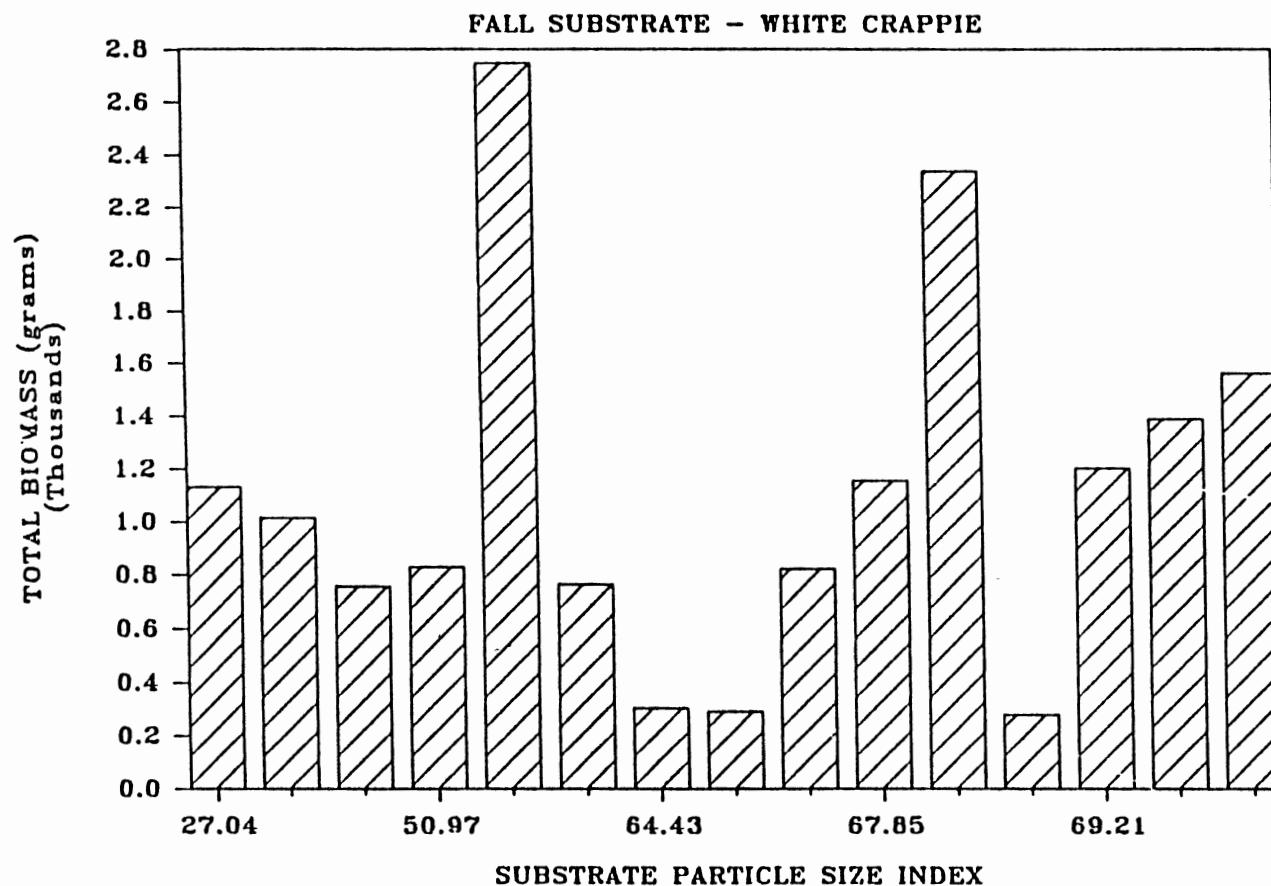


Figure 22. Mean condition factors (K) of white crappie in relation to mean fall substrate particle size indices in Lake Carl Blackwell. Values for bars 1-15 are as follows: 27.04, 41.93, 47.90, 50.97, 52.01, 59.26, 64.43, 66.16, 66.98, 67.85, 68.00, 68.37, 69.21, 73.33, and 74.87.

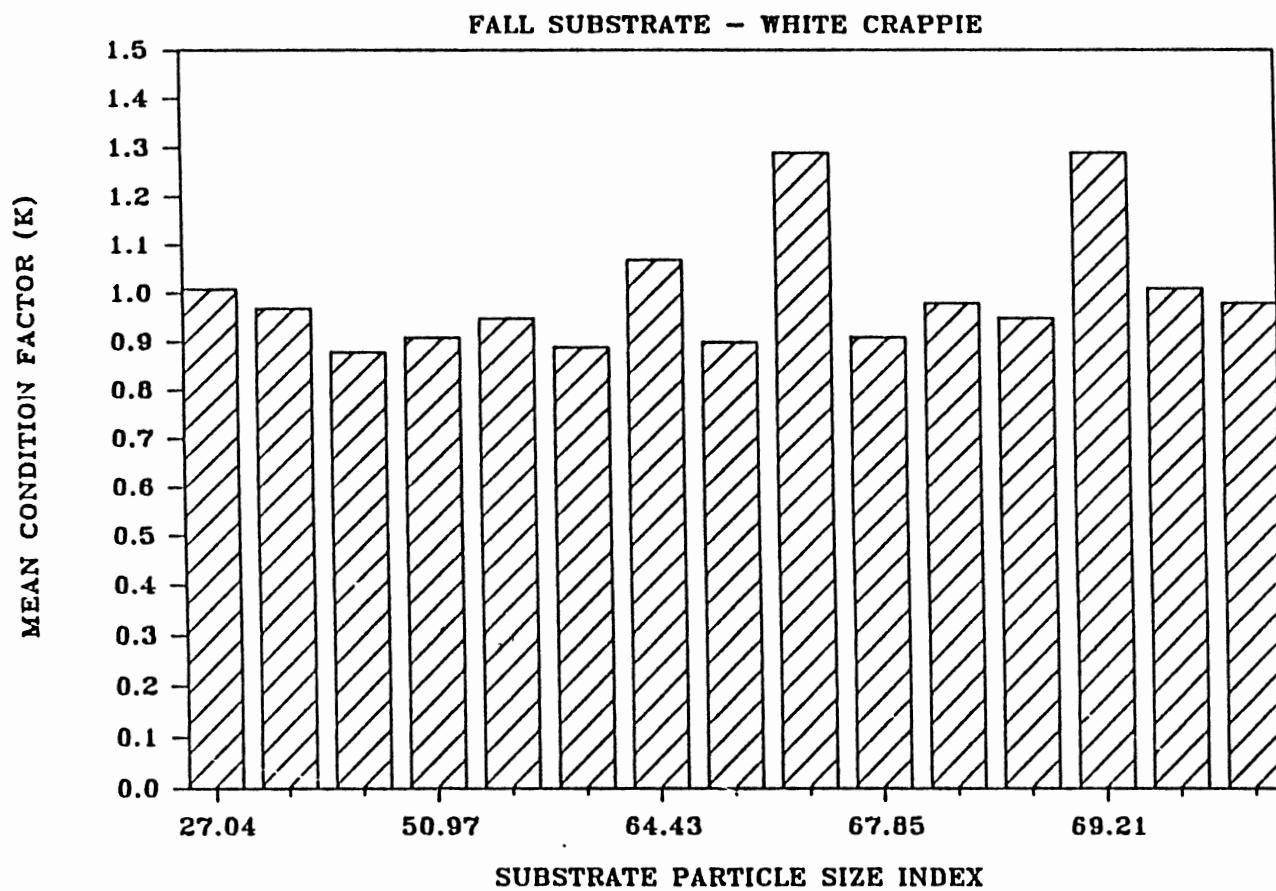


Figure 23. Mean age (as determined from scales) of white crappie in relation to mean fall substrate particle size indices in Lake Carl Blackwell. Values for bars 1-15 are as follows: 27.04, 41.93, 47.90, 50.97, 52.01, 59.26, 64.43, 66.16, 66.98, 67.85, 68.00, 68.37, 69.21, 73.33, and 74.87.

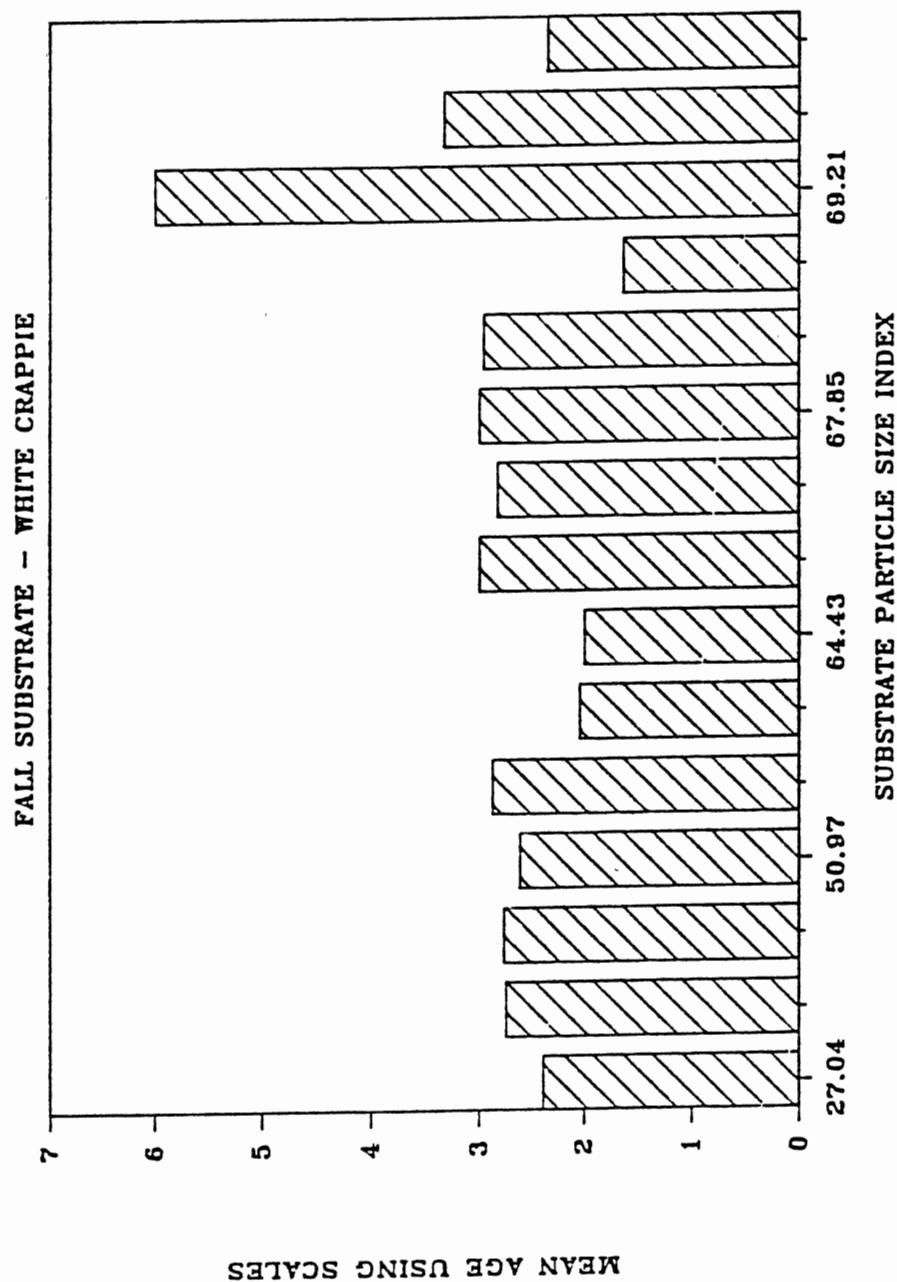


Figure 24. Mean age (as determined from otoliths) of white crappie in relation to mean fall substrate particle size indices in Lake Carl Blackwell. Values for bars 1-15 are as follows: 27.04, 41.93, 47.90, 50.97, 52.01, 59.26, 64.43, 66.16, 66.98, 67.85, 68.00, 68.37, 69.21, 73.33, and 74.87.

FALL SUBSTRATE - WHITE CRAPPIE

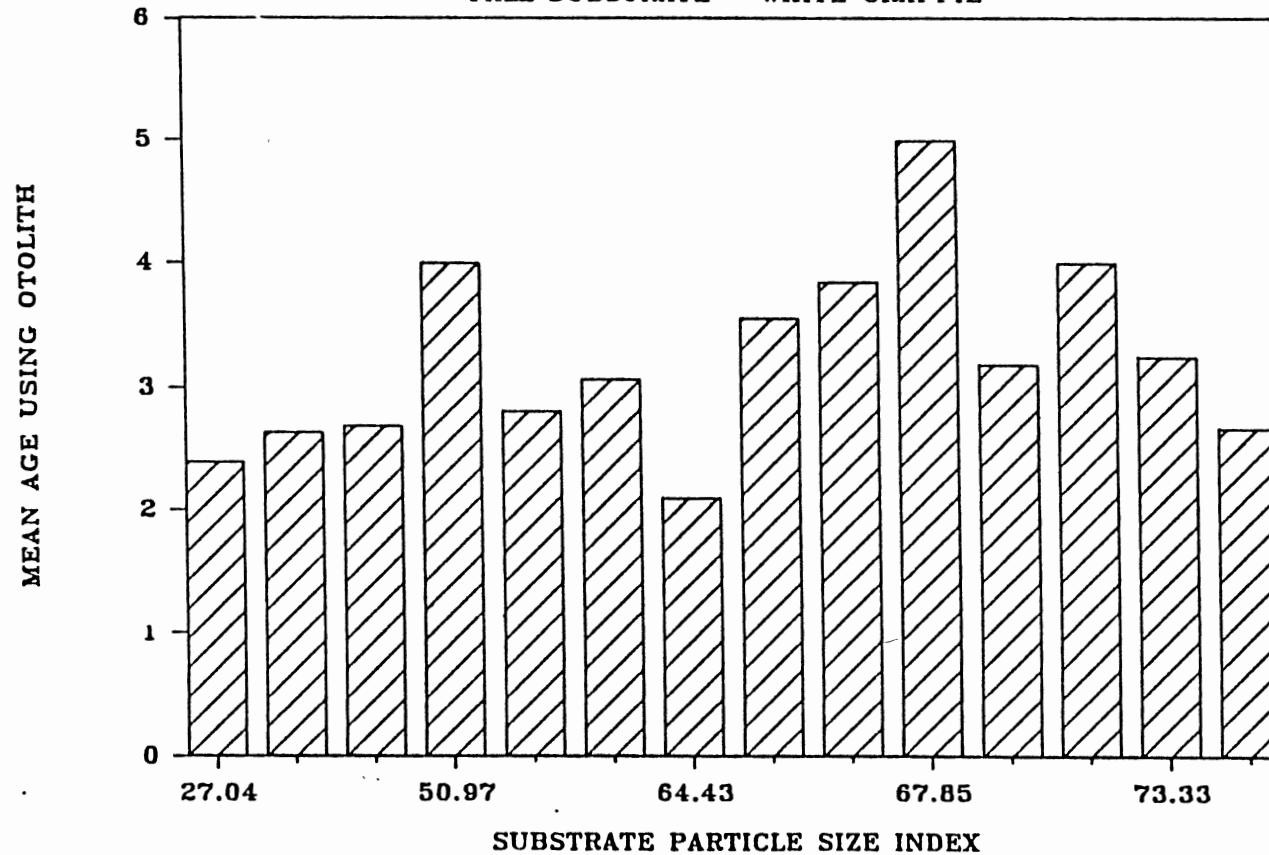


Figure 25. Growth increments for age I-II year old white crappie in relation to mean fall substrate particle size indices in Lake Carl Blackwell. Values for bars 1-15 are as follows: 27.04, 41.93, 47.90, 50.97, 52.01, 59.26, 64.43, 66.16, 66.98, 67.85, 68.00, 68.37, 69.21, 73.33, and 74.87.

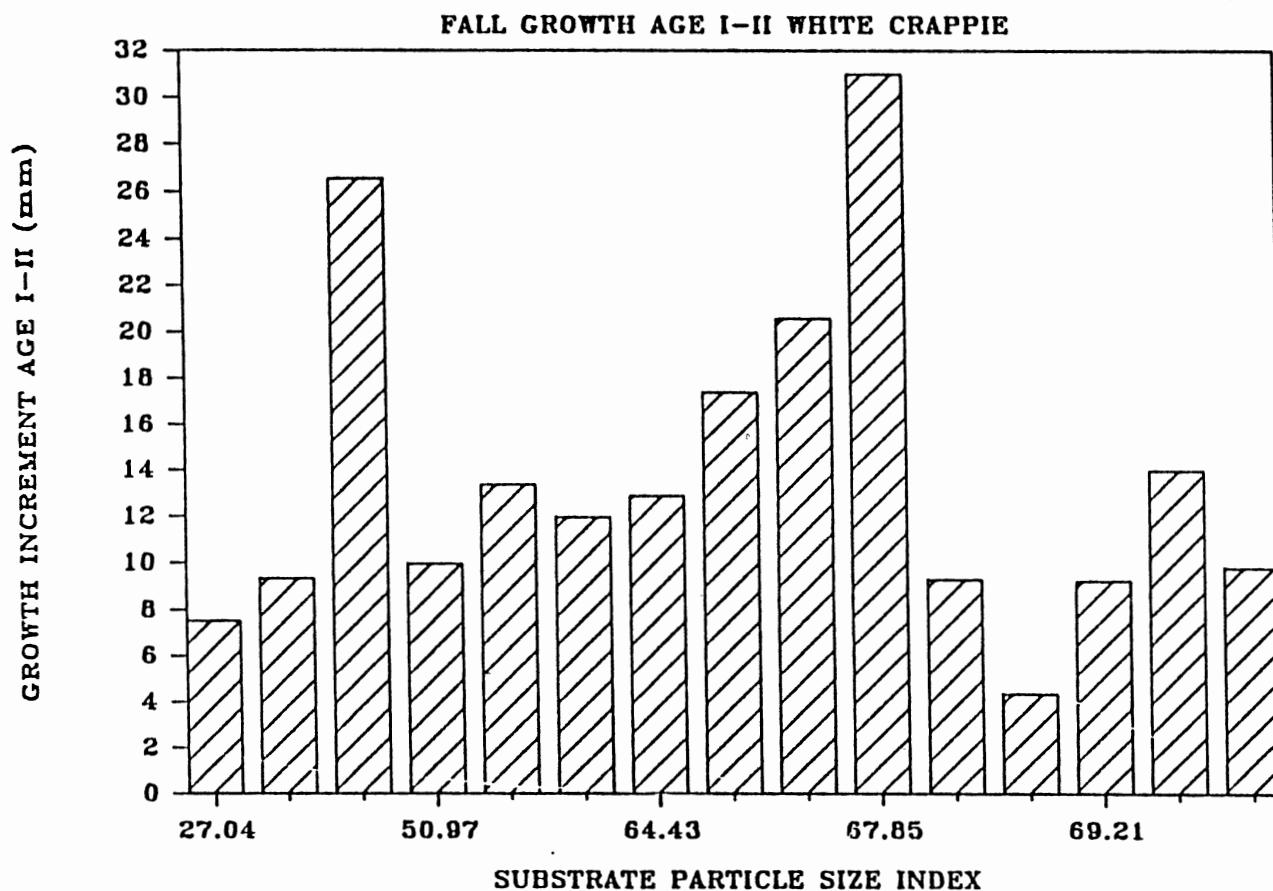


Figure 26. Mean summer nephelometric turbidity units at locations where white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 15.00, 20.93, 22.00, 22.56, 24.00, 25.00, 28.00, 30.50, 31.06, 50.00, 50.19, 51.25, 56.00, 60.75, and 82.81.

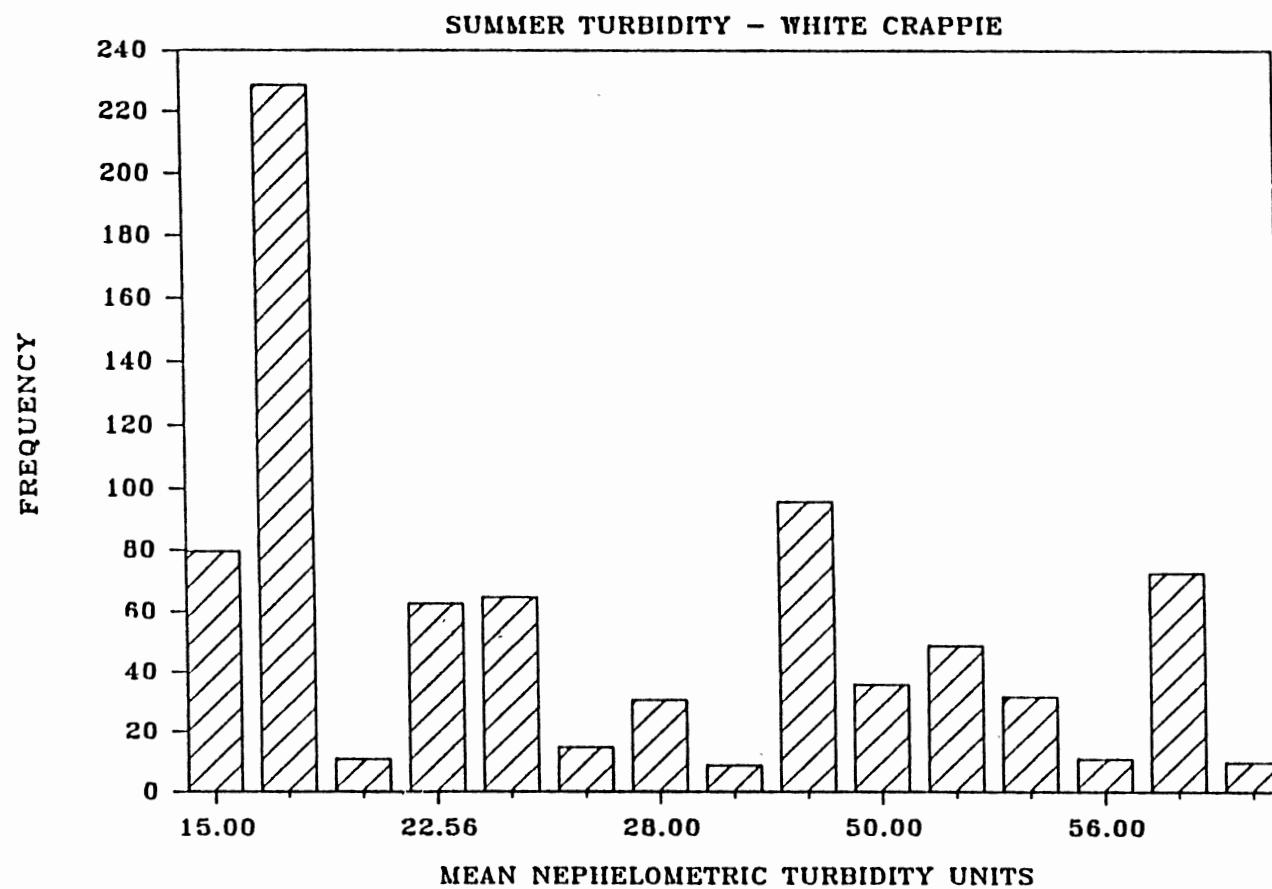


Figure 27. Total summer biomass of white crappie in relation to mean nephelometric turbidity units in Lake Carl Blackwell. Values for bars 1-15 are as follows: 15.00, 20.93, 22.00, 22.56, 24.00, 25.00, 28.00, 30.50, 31.06, 50.00, 50.19, 51.25, 56.00, 60.75, and 82.81.

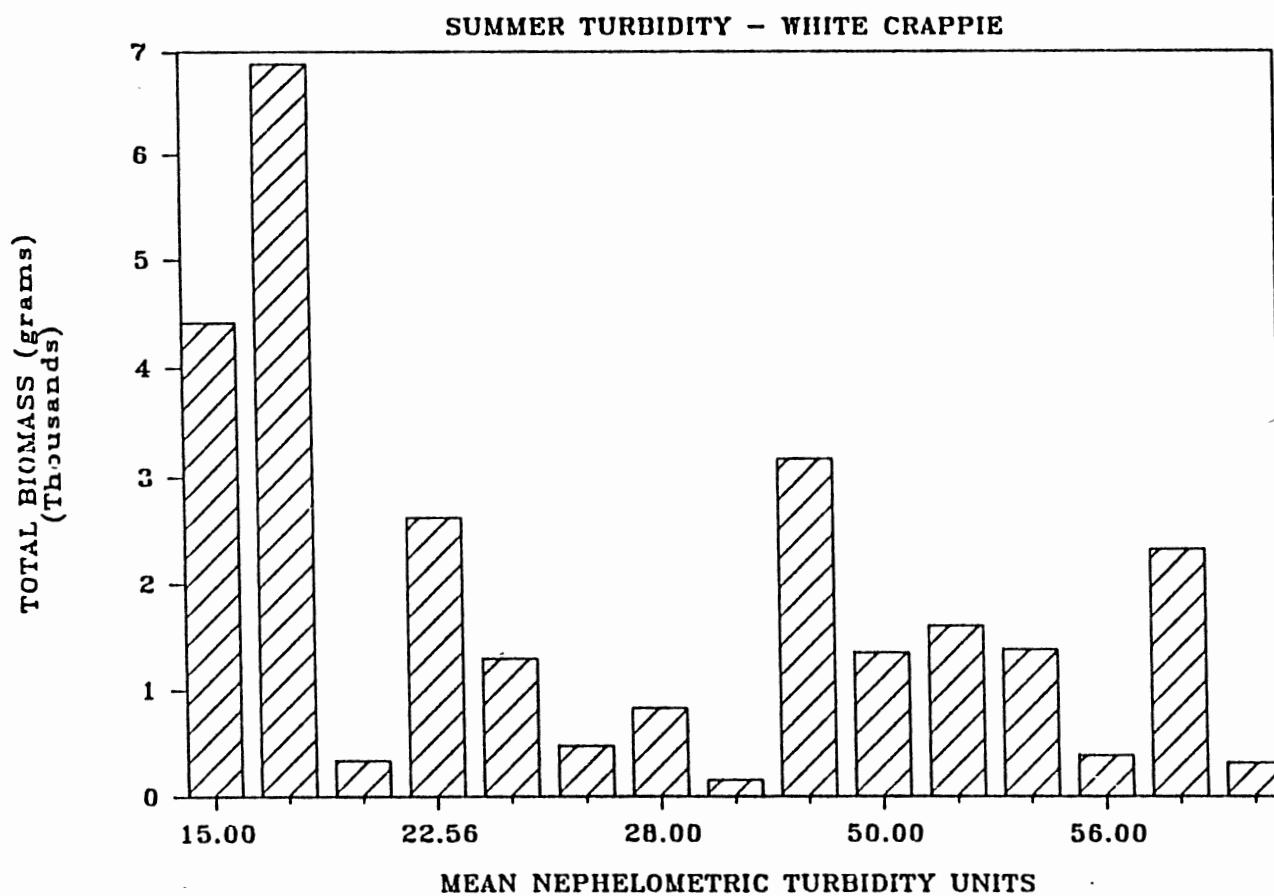


Figure 28. Mean summer condition factors (K) of white crappie in relation to mean nephelometric turbidity units in Lake Carl Blackwell. Values for bars 1-15 are as follows: 15.00, 20.93, 22.00, 22.56, 24.00, 25.00, 28.00, 30.50, 31.06, 50.00, 50.19, 51.25, 56.00, 60.75, and 82.81.

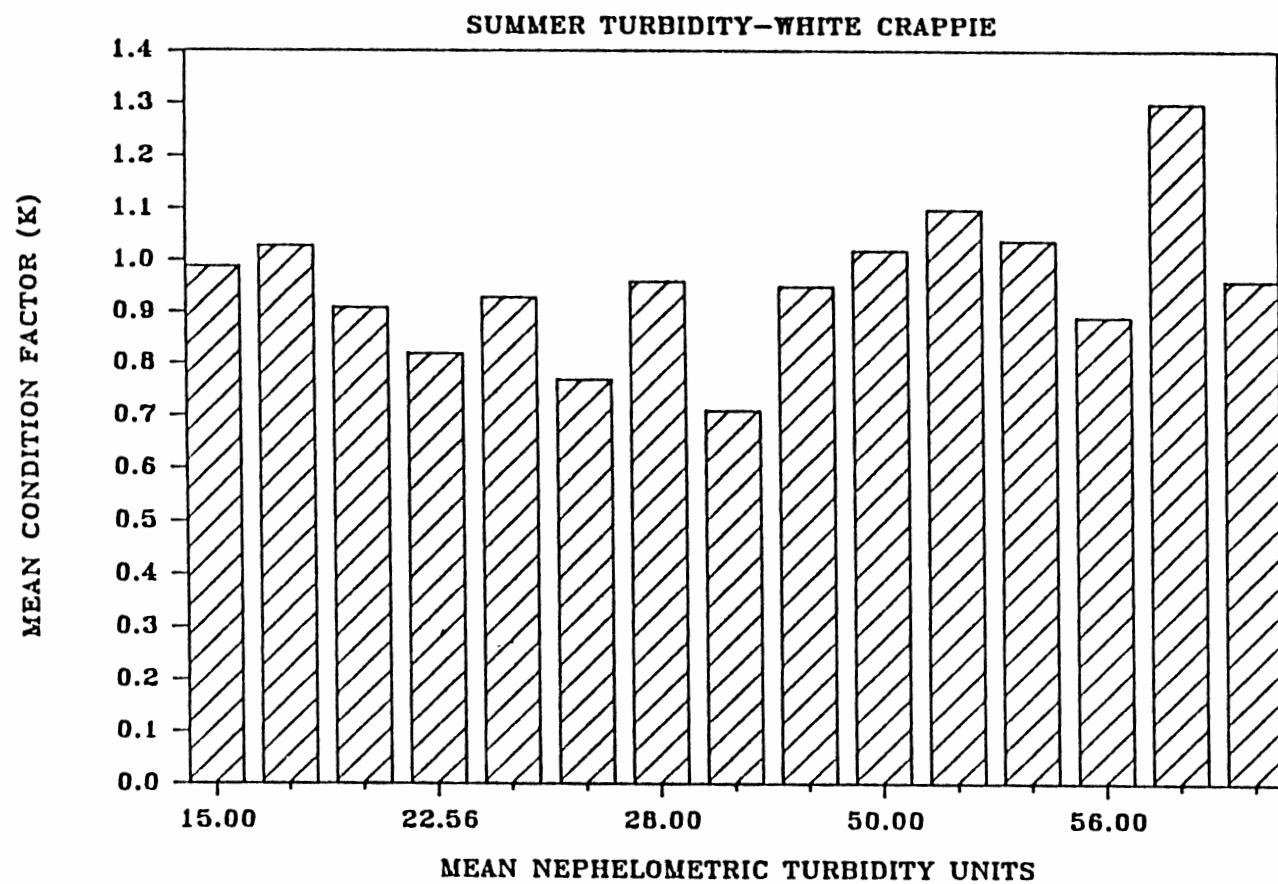


Figure 29. Mean summer Secchi disk visibility at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 14.44, 21.81, 36.69, 39.44, 40.81, 44.75, 47.88, 58.19, 59.13, 60.00, 62.31, 62.75, 65.00, 68.75, and 69.13.

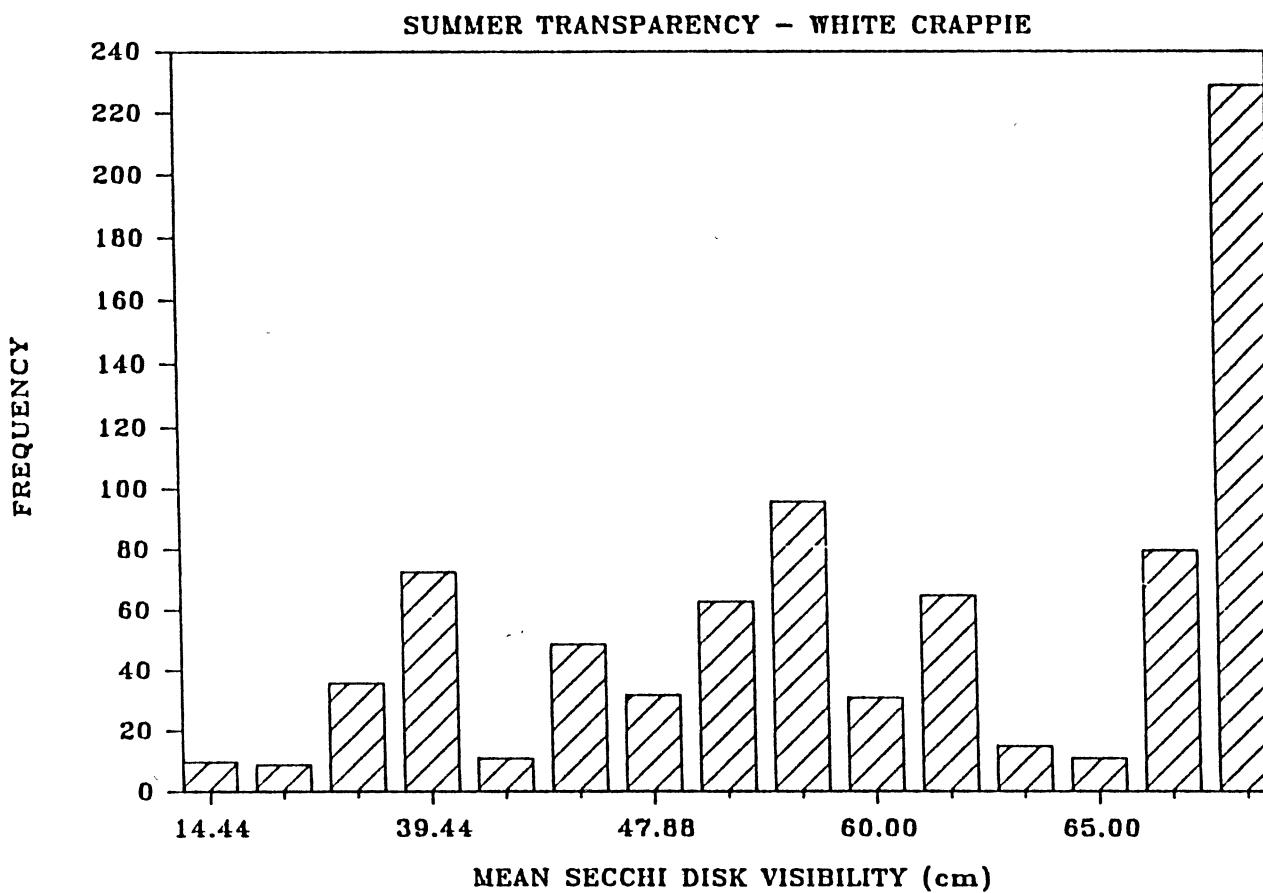


Figure 30. Total summer biomass of white crappie in relation to mean Secchi disk visibility in Lake Carl Blackwell. Values for bars 1-15 are as follows: 14.44, 21.81, 36.69, 39.44, 40.81, 44.75, 47.88, 58.19, 59.13, 60.00, 62.31, 62.75, 65.00, 68.75, and 69.13.

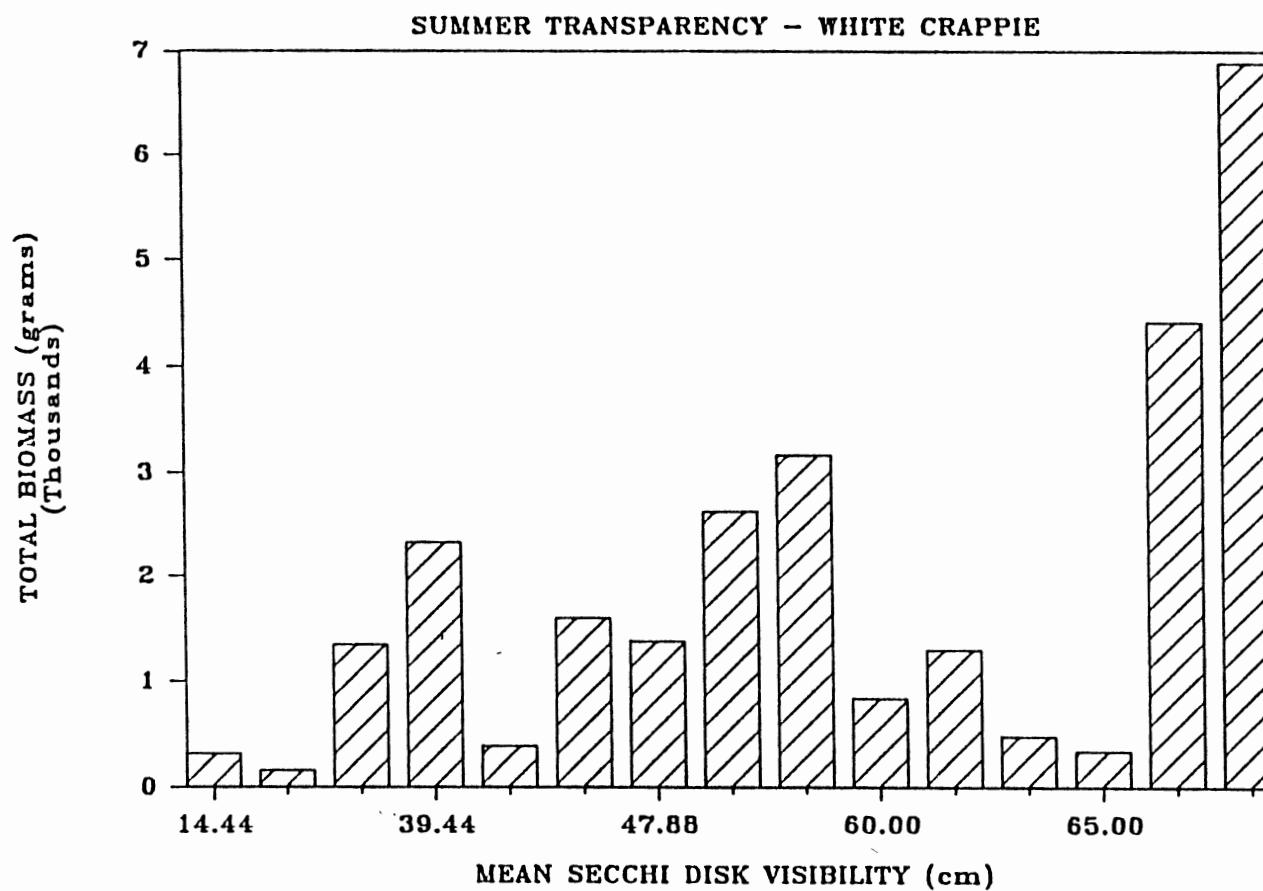


Figure 31. Mean summer condition factors (K) of white crappie in relation to mean Secchi disk visibility in Lake Carl Blackwell. Values for bars 1-15 are as follows: 14.44, 21.81, 36.69, 39.44, 40.81, 44.75, 47.88, 58.19, 59.13, 60.00, 62.31, 62.75, 65.00, 68.75, and 69.13.

SUMMER TRANSPARENCY-WHITE CRAPPIE

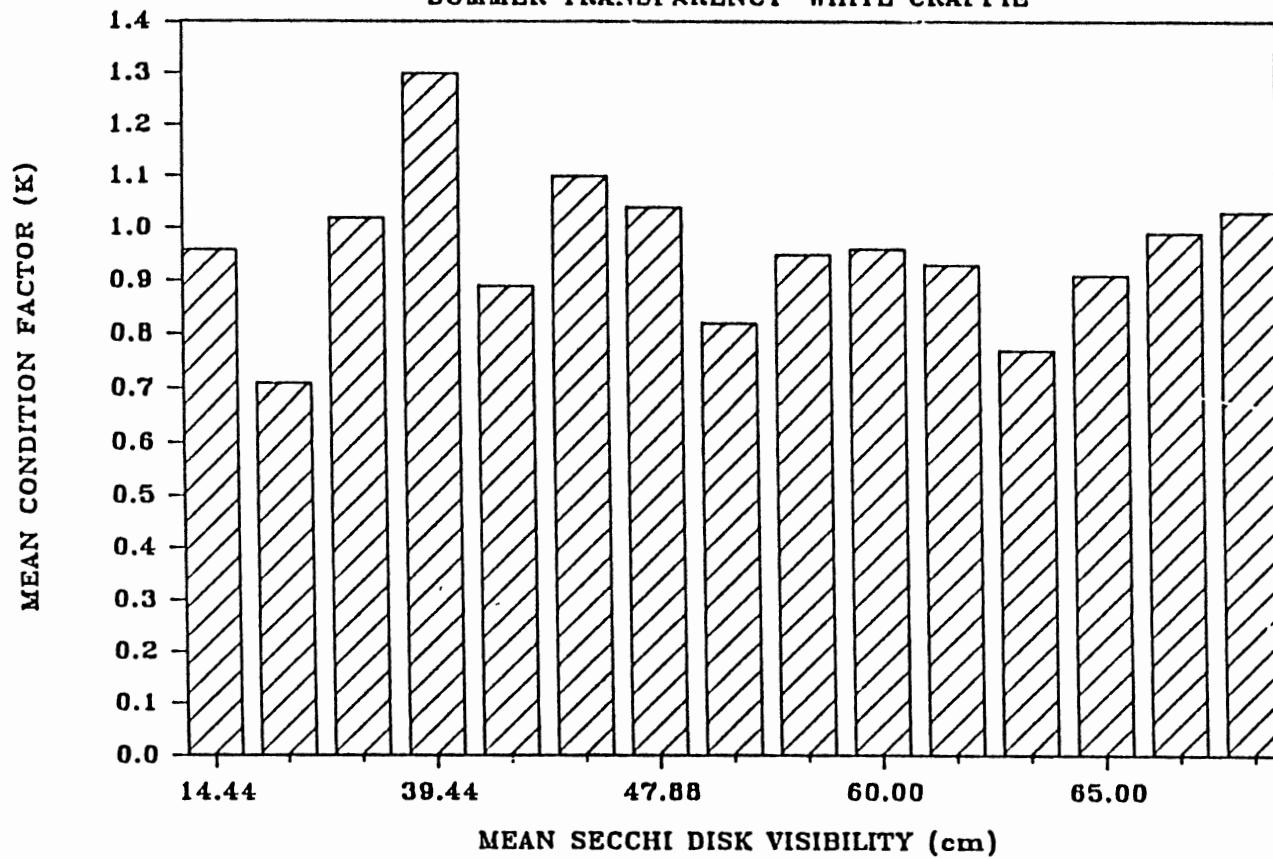


Figure 32. Mean summer dissolved oxygen levels at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 2.48, 4.48, 4.84, 5.40, 5.54, 5.76, 5.84, 6.20, 6.22, 6.26, 6.55, 6.81, 7.13, 8.13, and 10.13.

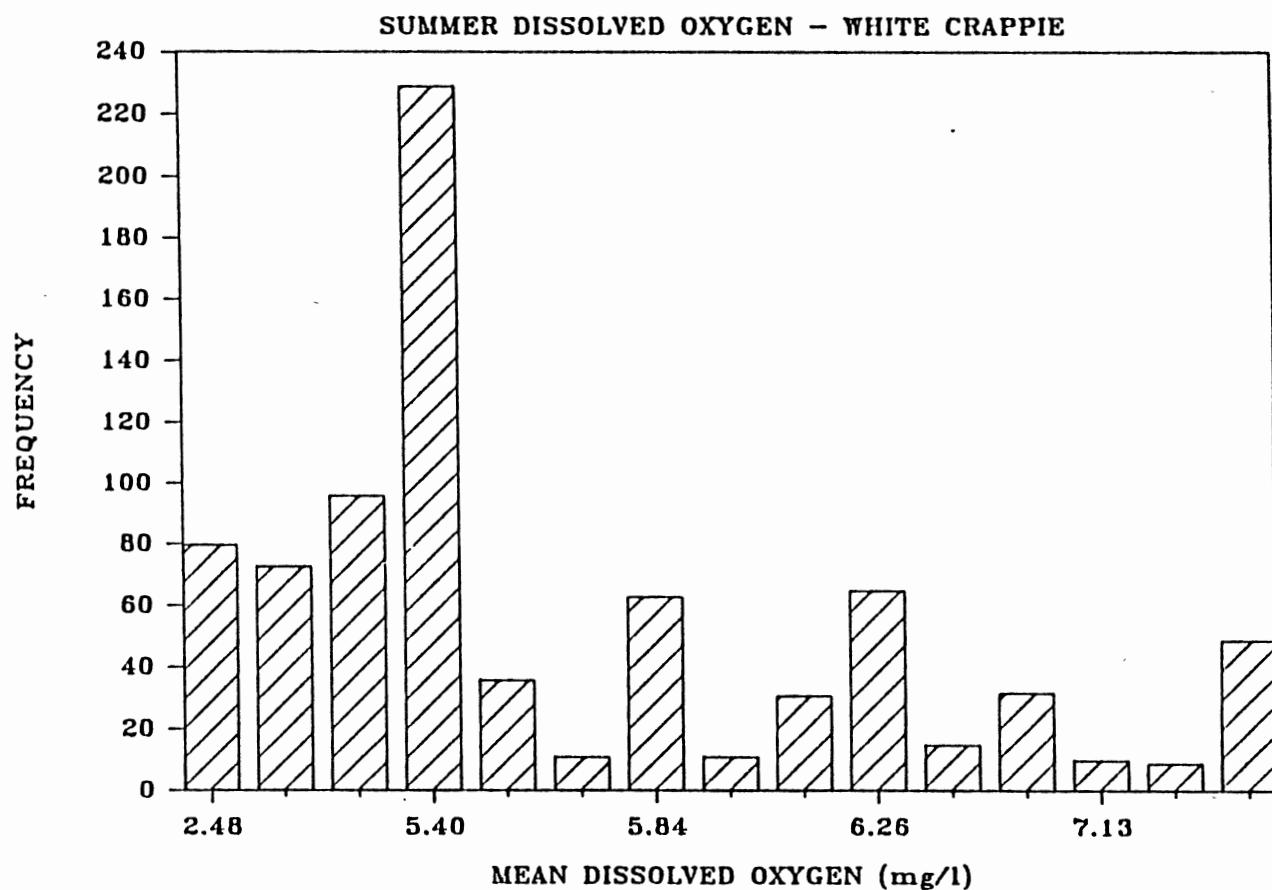


Figure 33. Total summer biomass of white crappie in relation to mean dissolved oxygen levels in Lake Carl Blackwell. Values for bars 1-15 are as follows: 2.48, 4.48, 4.84, 5.40, 5.54, 5.76, 5.84, 6.20, 6.22, 6.26, 6.55, 6.81, 7.13, 8.13, and 10.13.

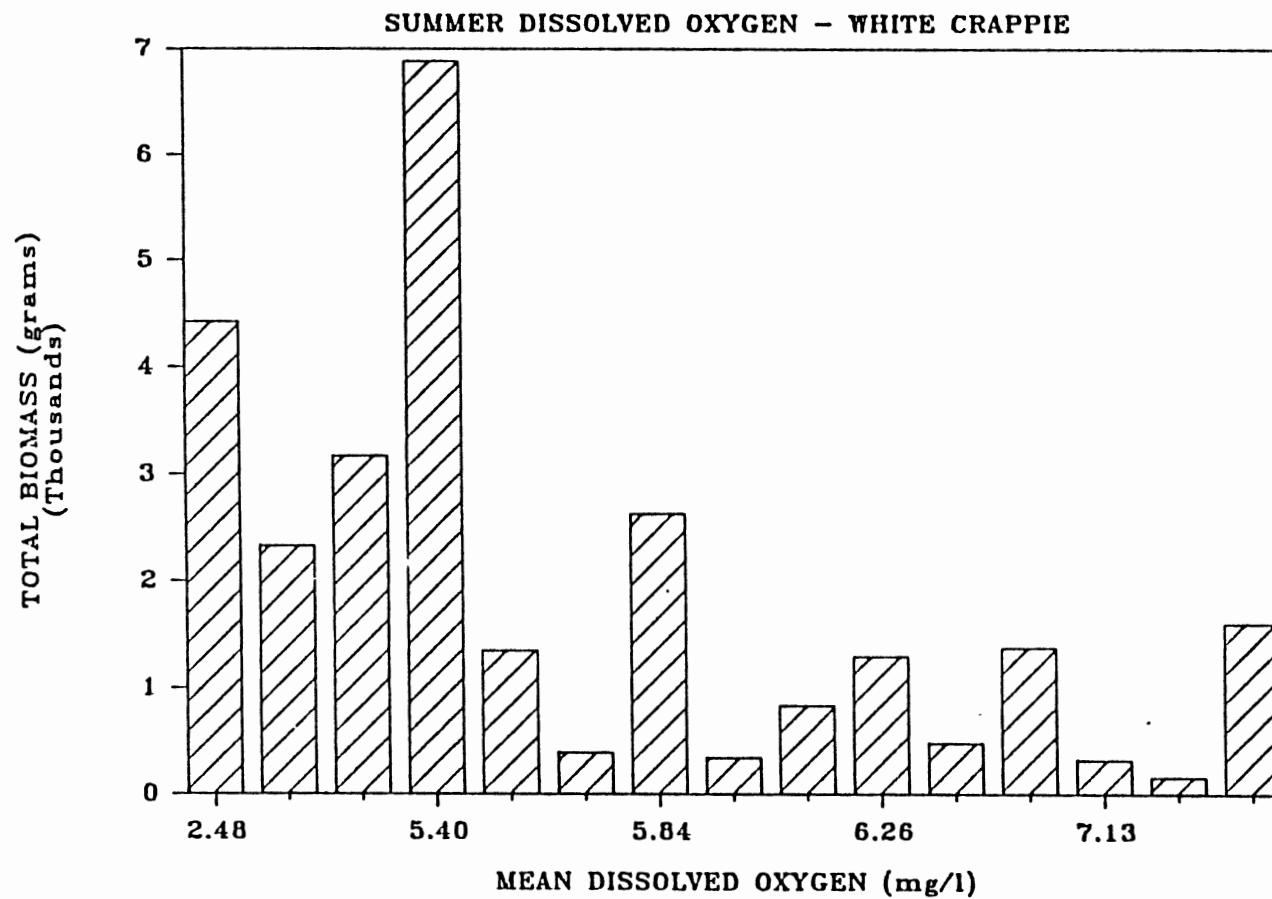


Figure 34. Mean summer condition factors (K) of white crappie in relation to mean dissolved oxygen levels in Lake Carl Blackwell. Values for bars 1-15 are as follows: 2.48, 4.48, 4.84, 5.40, 5.54, 5.76, 5.84, 6.20, 6.22, 6.26, 6.55, 6.81, 7.13, 8.13, and 10.13.

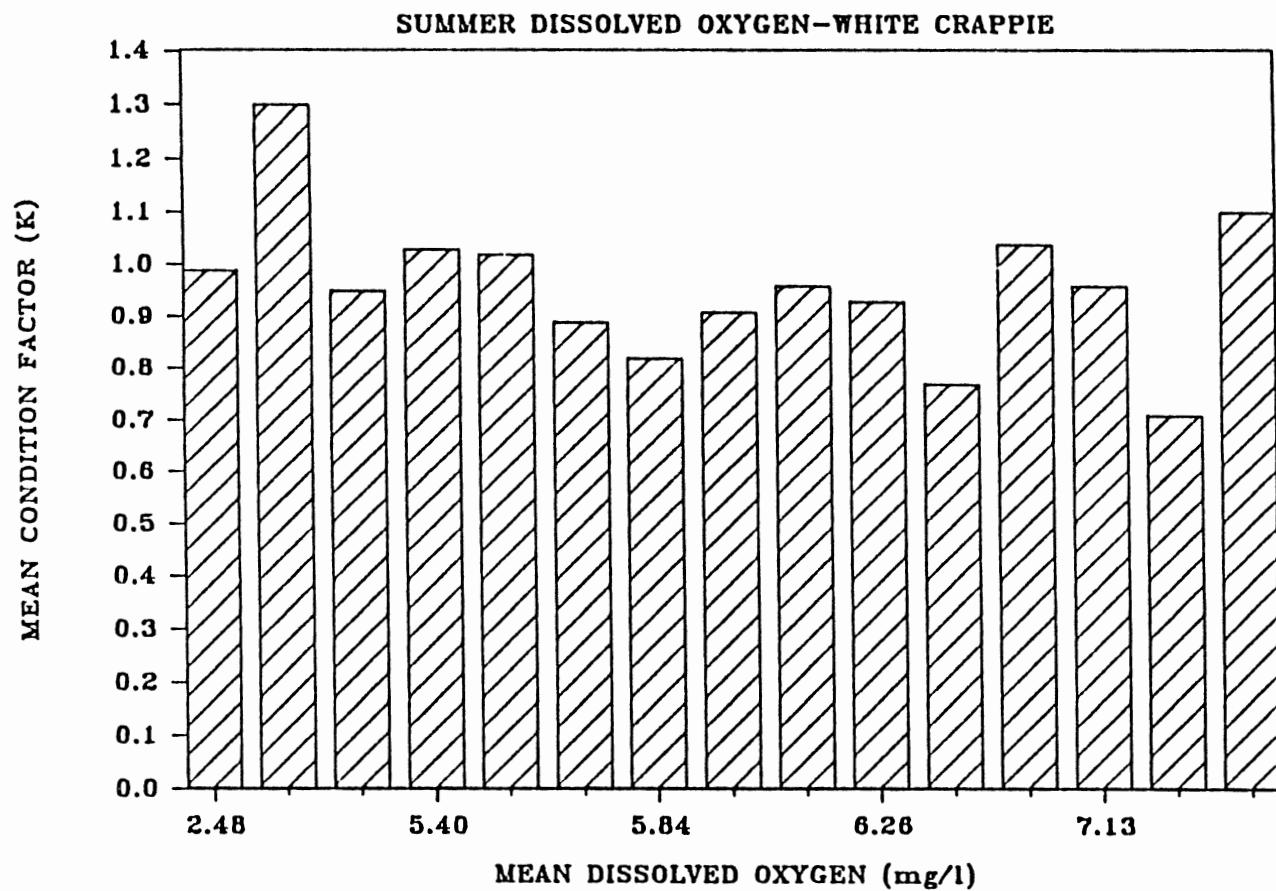


Figure 35. Mean summer temperatures at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 24.81, 26.00, 26.19, 26.44, 27.00, 28.00, 28.50, 29.00, 29.02, 29.38, 29.44, 29.50, 29.75, 30.00, and 31.25.

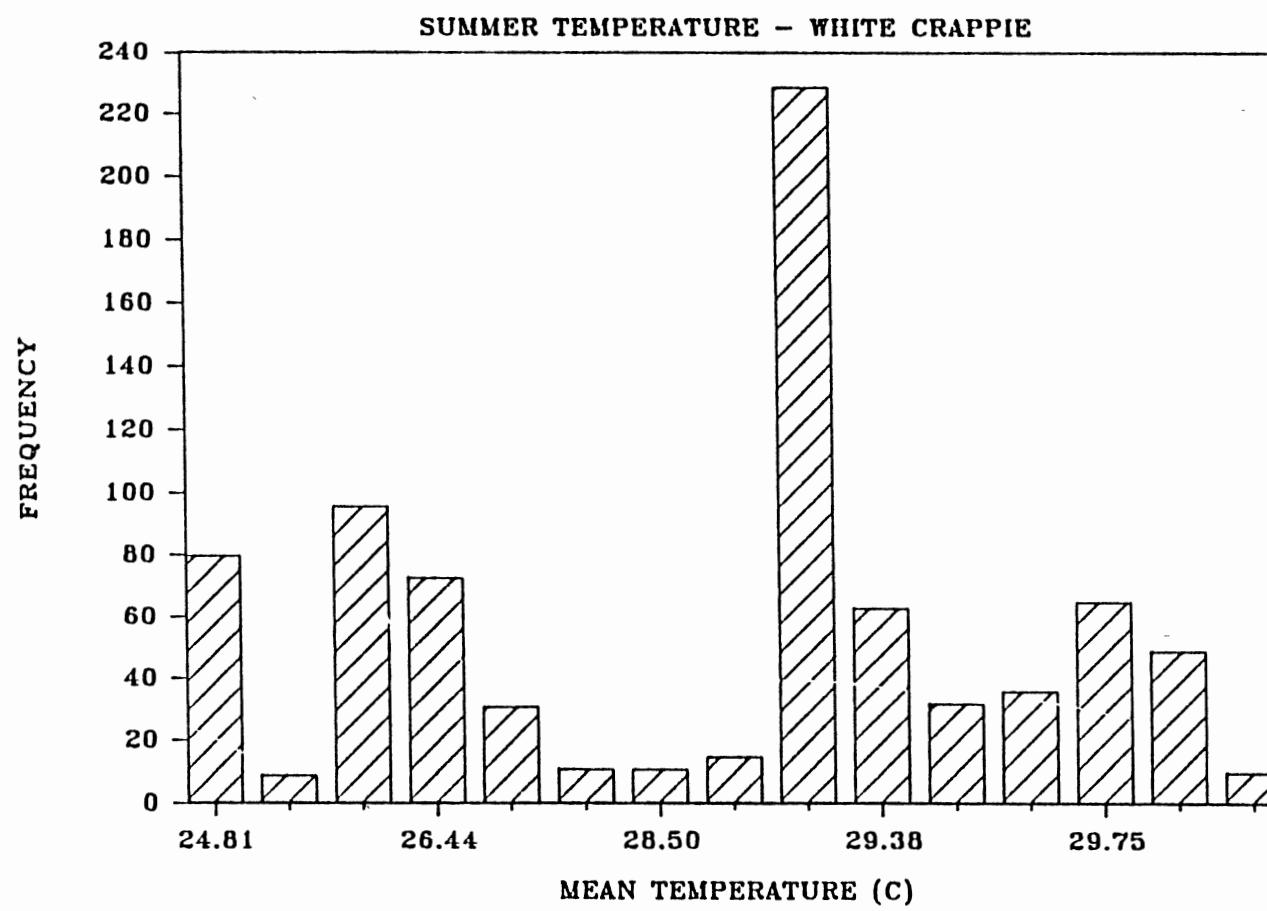


Figure 36. Total summer biomass of white crappie in relation to mean temperatures in Lake Carl Blackwell. Values for bars 1-15 are as follows: 24.81, 26.00, 26.19, 26.44, 27.00, 28.00, 28.50, 29.00, 29.02, 29.38, 29.44, 29.50, 29.75, 30.00, and 31.25.

SUMMER TEMPERATURE - WHITE CRAPPIE

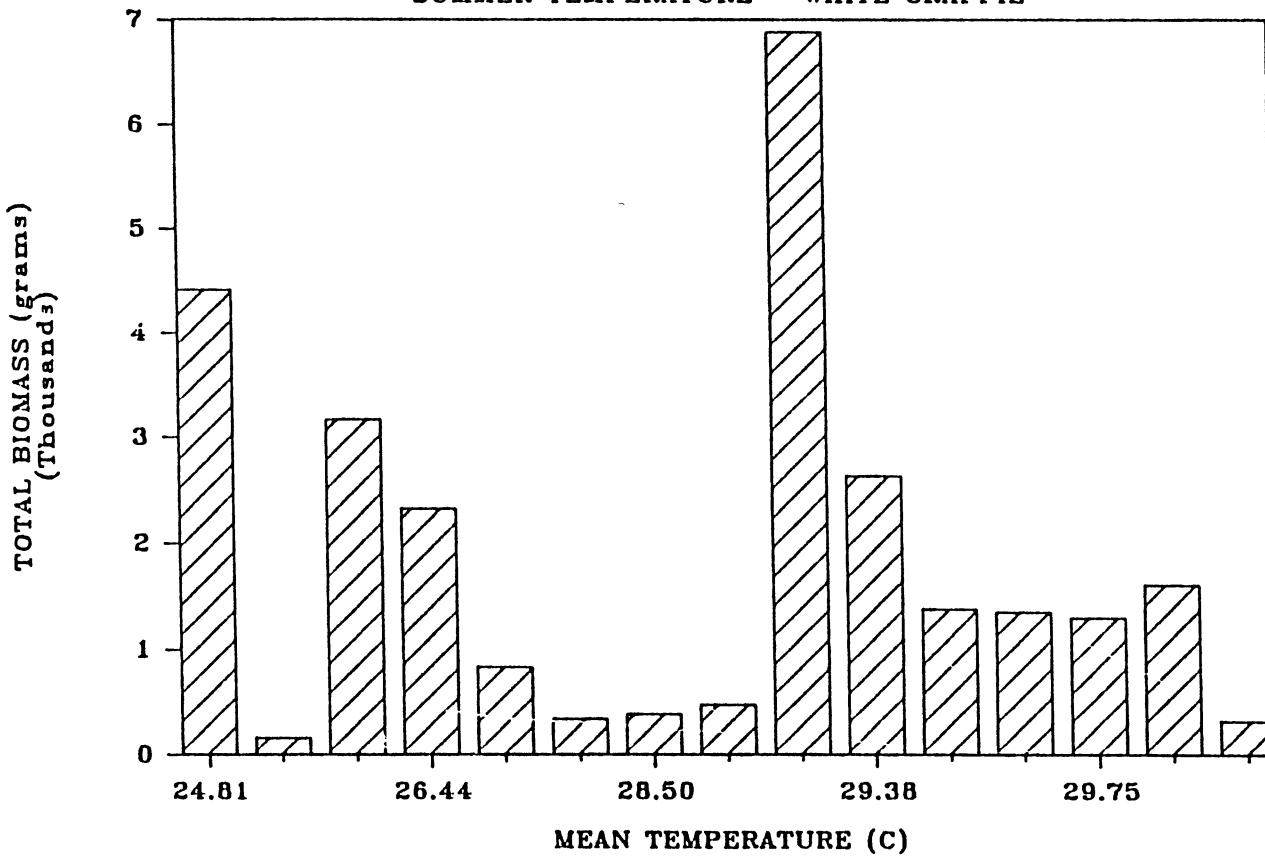


Figure 37. Mean summer condition factors (K) of white crappie in relation to mean temperatures in Lake Carl Blackwell. Values for bars 1-15 are as follows: 24.81, 26.00, 26.19, 26.44, 27.00, 28.00, 28.50, 29.00, 29.02, 29.38, 29.44, 29.50, 29.75, 30.00, and 31.25.

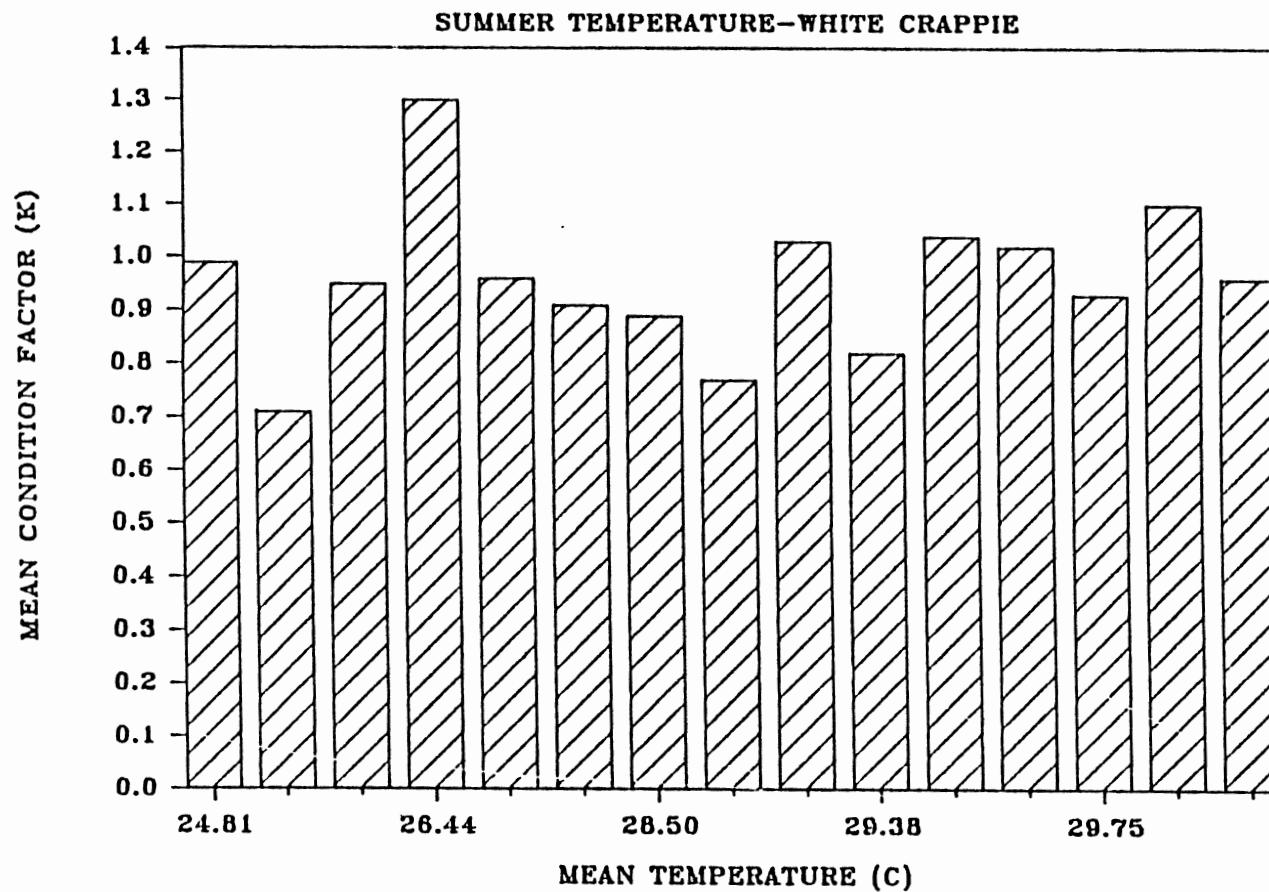


Figure 38. Mean summer depths at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 0.80, 0.90, 1.00, 1.10, 1.20, 1.30, 2.64, 2.81, 2.90, 2.96, 3.55, 4.00, 4.67, 7.95, and 10.44.

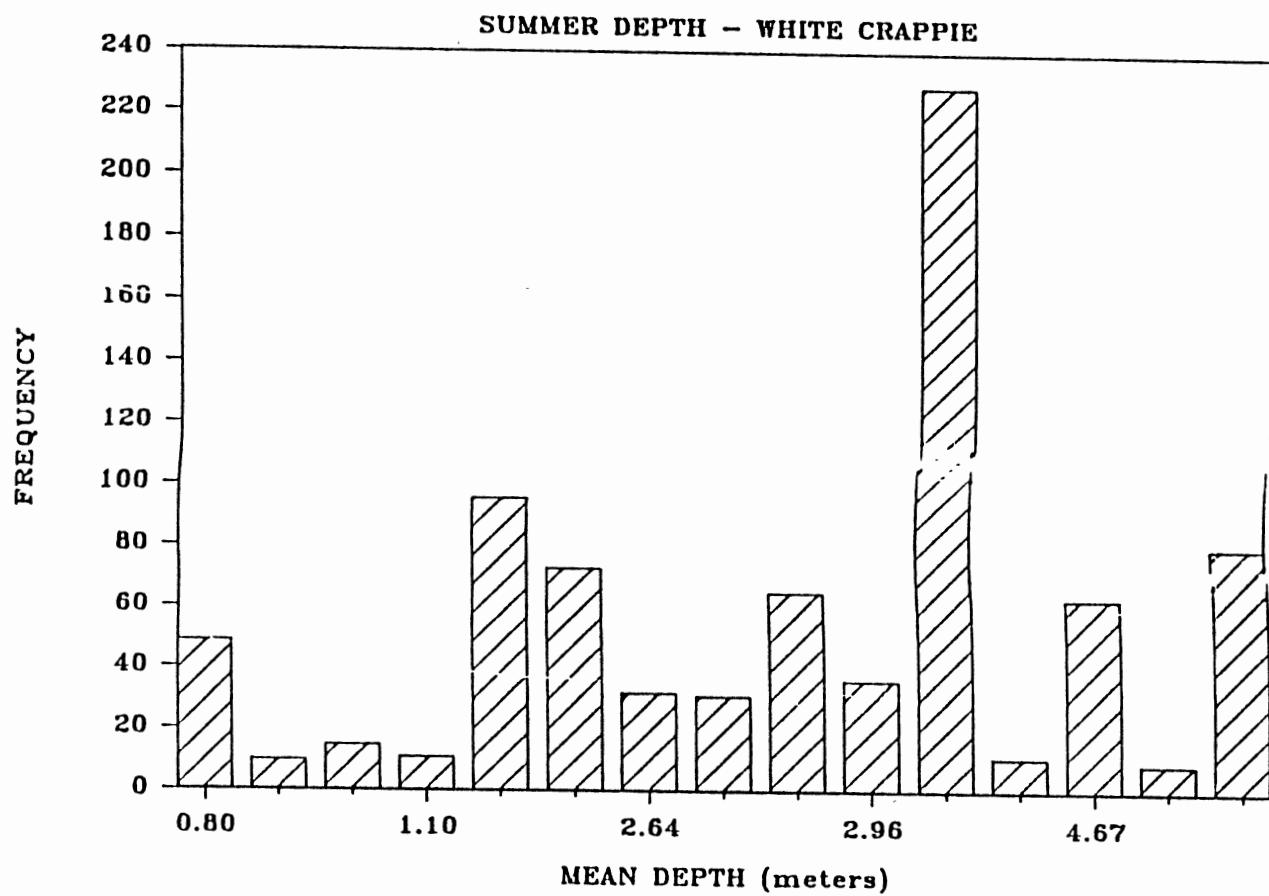


Figure 39. Total summer biomass of white crappie in relation to mean depths in Lake Carl Blackwell. Values for bars 1-15 are as follows:
0.80, 0.90, 1.00, 1.10, 1.20, 1.30, 2.64, 2.81, 2.90, 2.96, 3.55,
4.00, 4.67, 7.95, and 10.44.

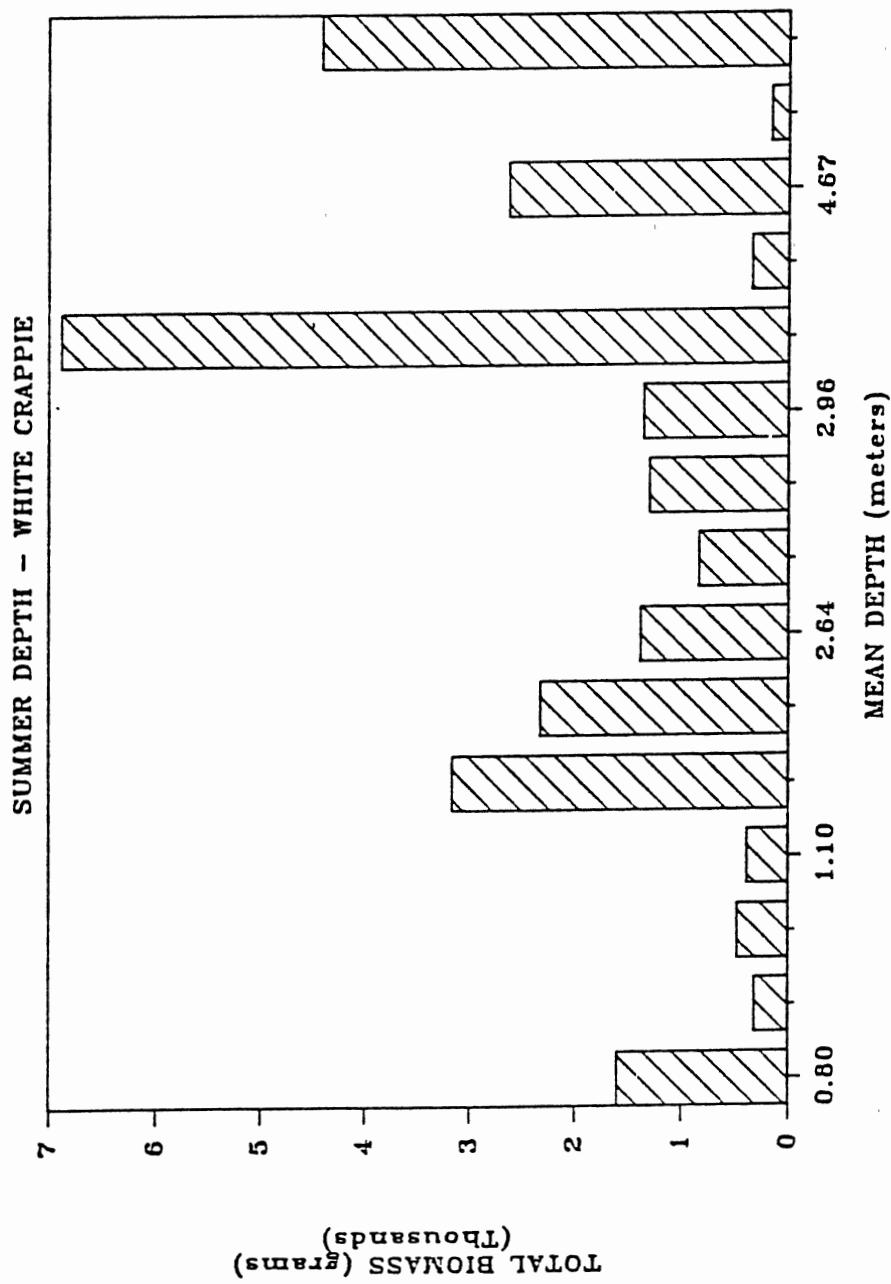


Figure 40. Mean summer condition factors (K) of white crappie in relation to mean depths in Lake Carl Blackwell. Values for bars 1-15 are as follows: 0.80, 0.90, 1.00, 1.10, 1.20, 1.30, 2.64, 2.81, 2.90, 2.96, 3.55, 4.00, 4.67, 7.95, and 10.44.

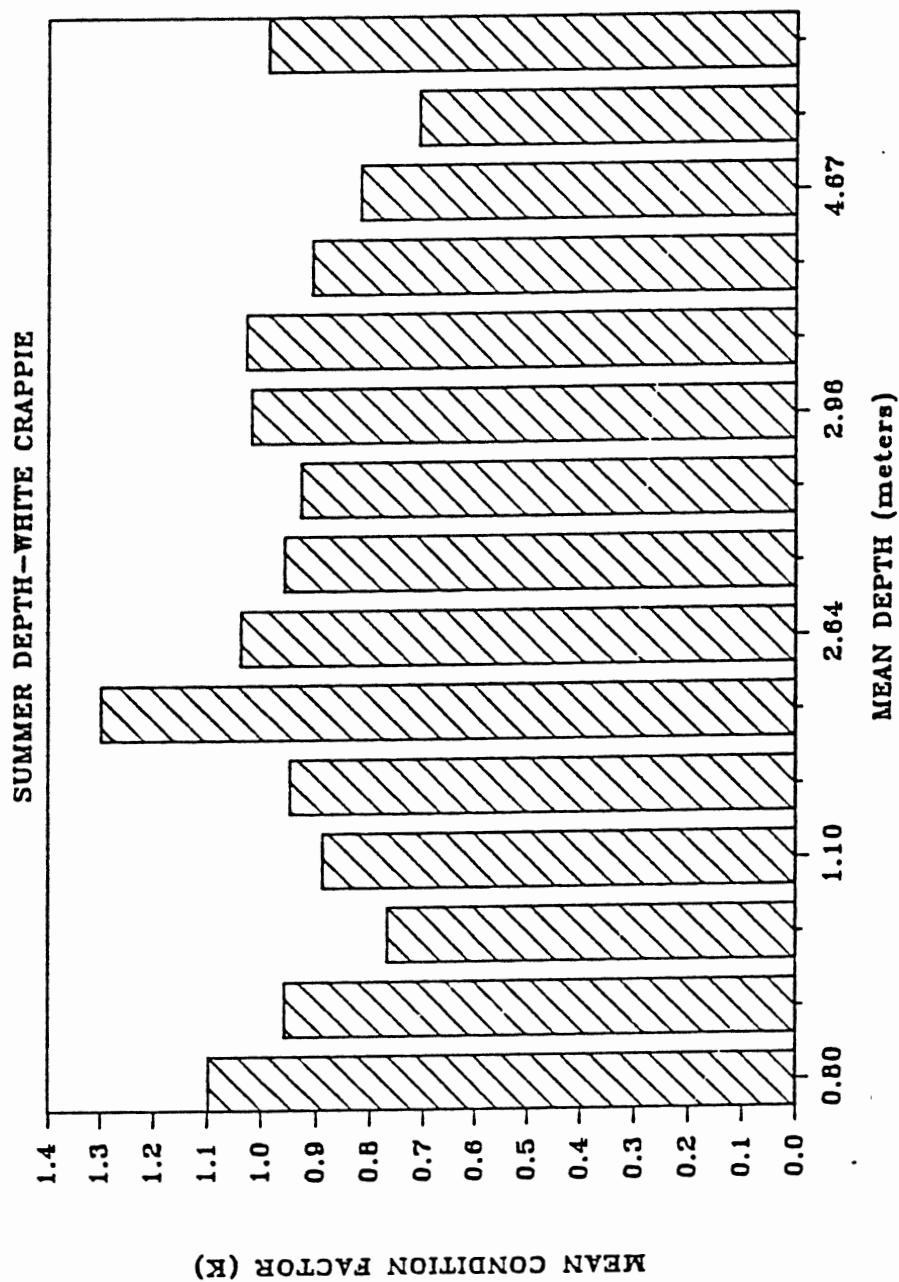


Figure 41. Frequency of occurrence of wood in summer habitats where white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 0.00, 4.00, 10.00 12.00, 13.00, 14.00, 15.00, 19.00, 20.00, 30.00, 34.00, 42.00, 46.00, 50.00, and 60.00.

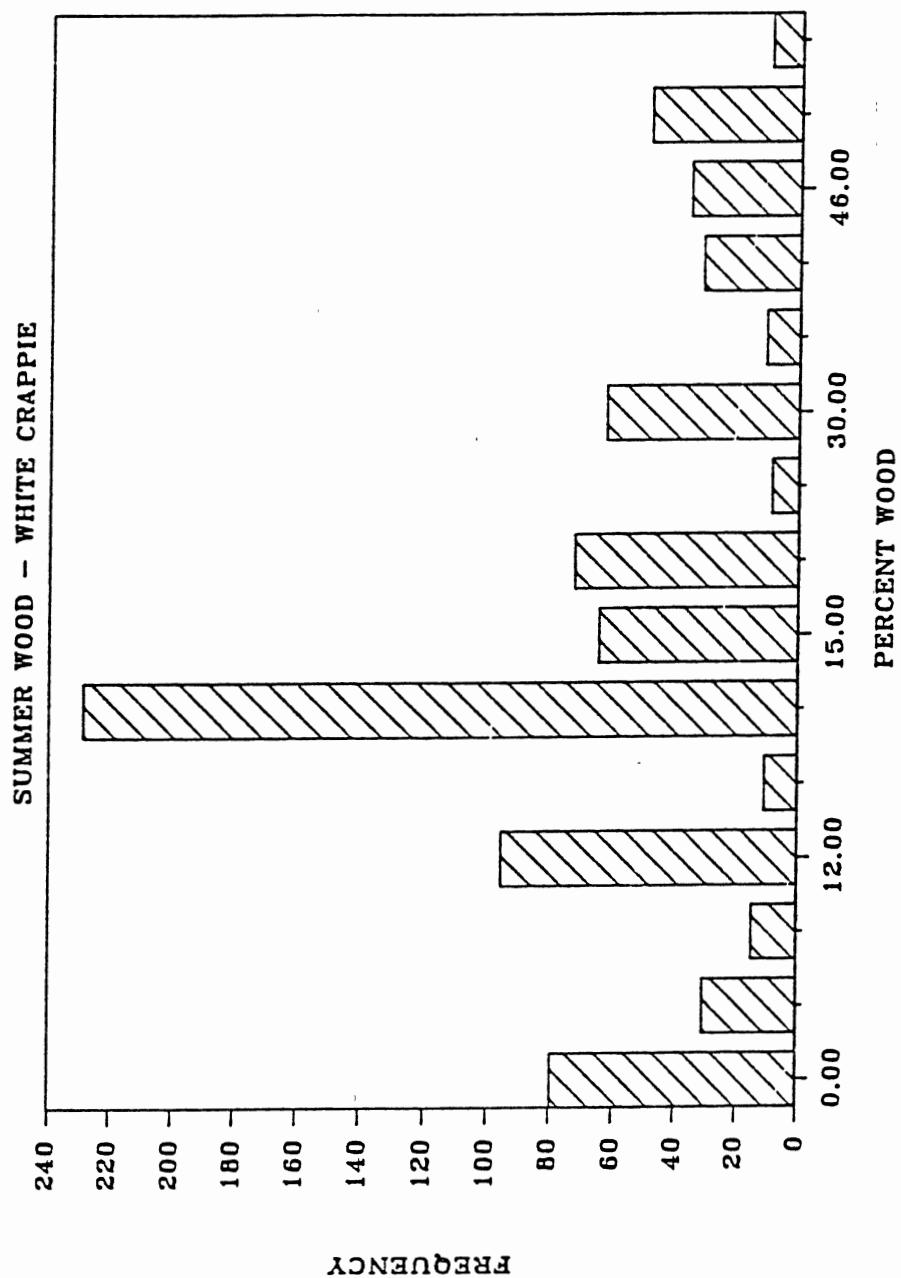


Figure 42. Total summer biomass of white crappie in relation to the frequency of occurrence of wood in Lake Carl Blackwell. Values for bars 1-15 are as follows: 0.00, 4.00, 10.00 12.00, 13.00, 14.00, 15.00, 19.00, 20.00, 30.00, 34.00, 42.00, 46.00, 50.00, and 60.00.

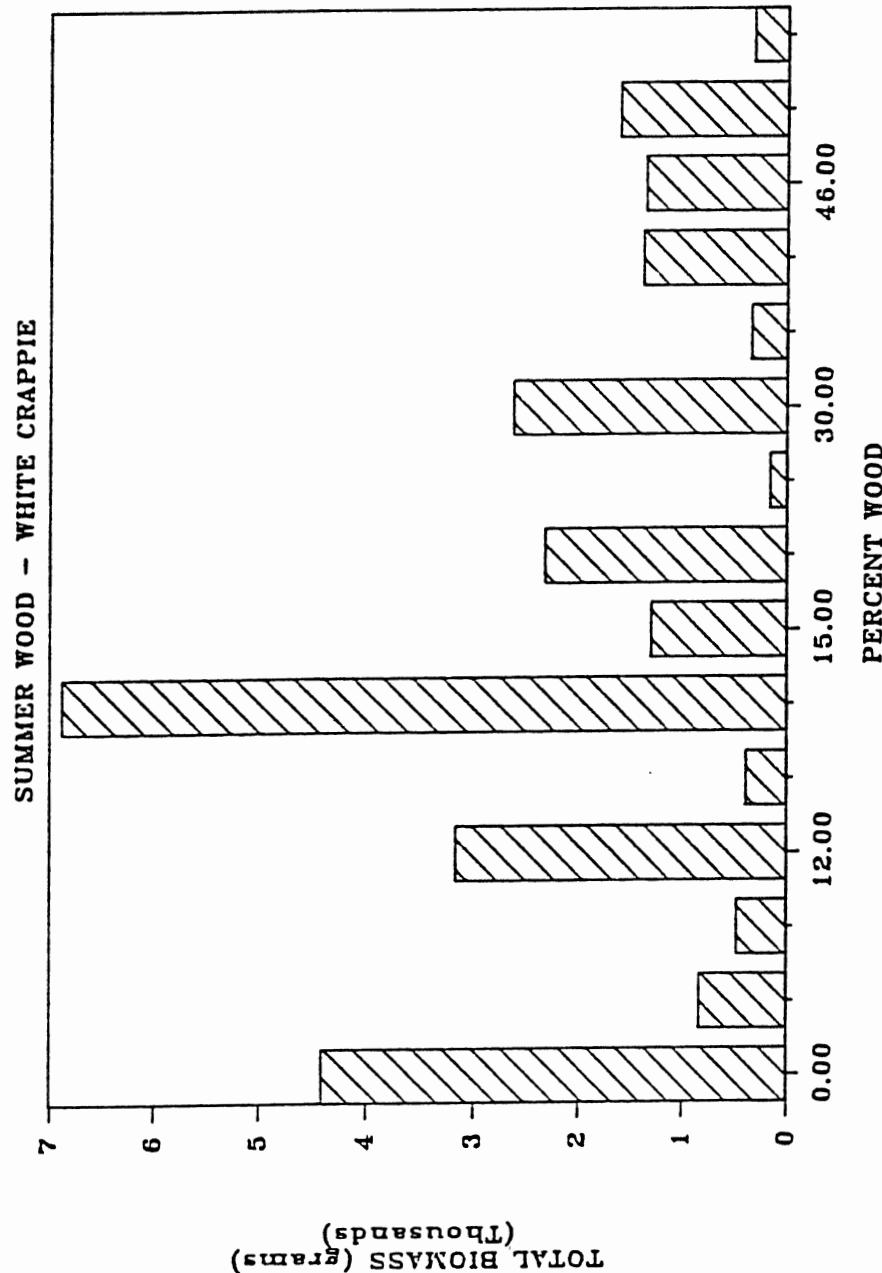


Figure 43. Mean summer condition factors (K) of white crappie in relation to the frequency of occurrence of wood in Lake Carl Blackwell. Values for bars 1-15 are as follows: 0.00, 4.00, 10.00 12.00, 13.00, 14.00, 15.00, 19.00, 20.00, 30.00, 34.00, 42.00, 46.00, 50.00, and 60.00.

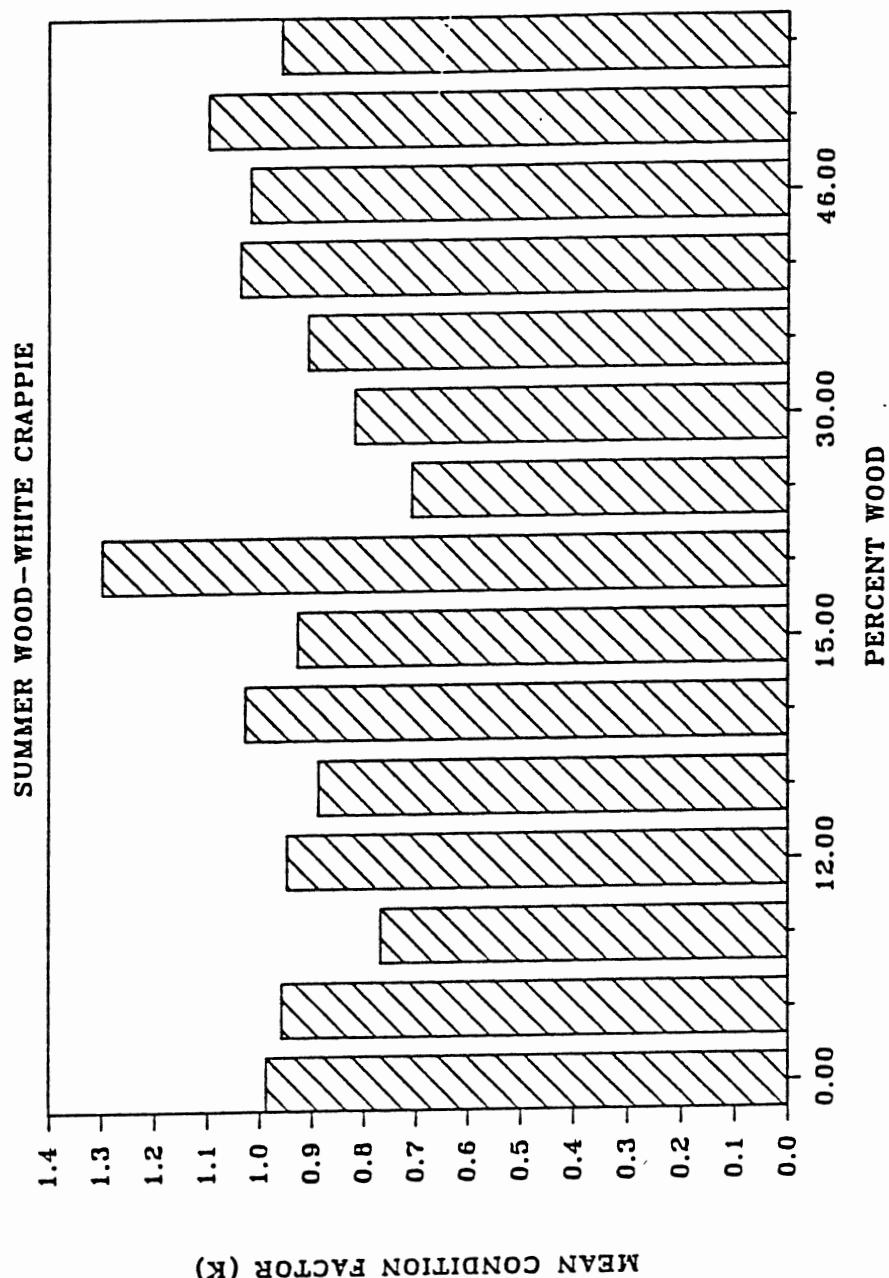


Figure 44. Summer growth of white crappie in relation to mean substrate particle size indices in Lake Carl Blackwell. Values for bars 1-15 are as follows: 27.04, 41.93, 47.50, 50.97, 52.01, 59.26, 64.43, 66.98, 67.85, 68.00, 68.37, 69.21, 73.33, and 74.87.

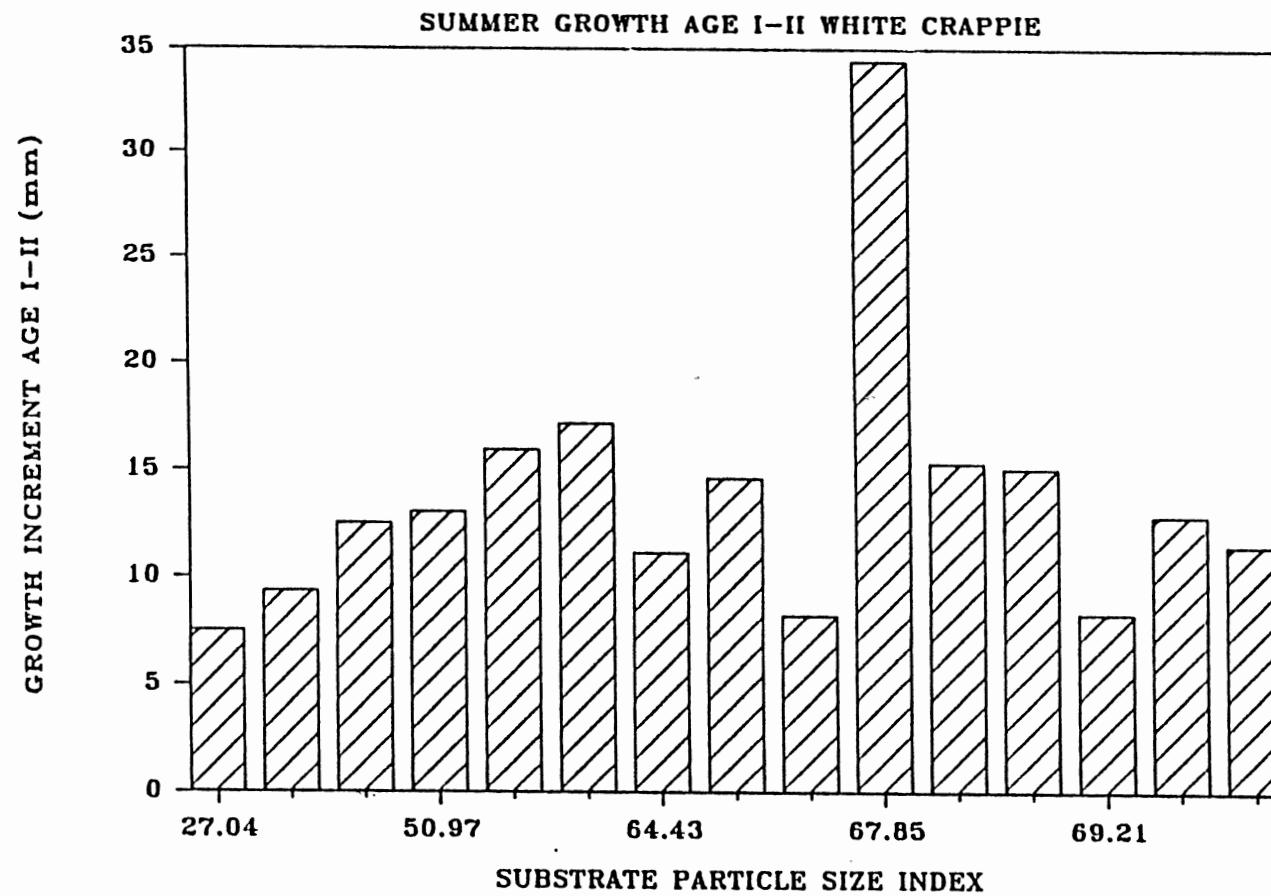


Figure 45. Mean summer substrate particle size indices at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 27.04, 41.93, 47.50, 50.97, 52.01, 59.26, 64.43, 66.98, 67.85, 68.00, 68.37, 69.21, 73.33, and 74.87.

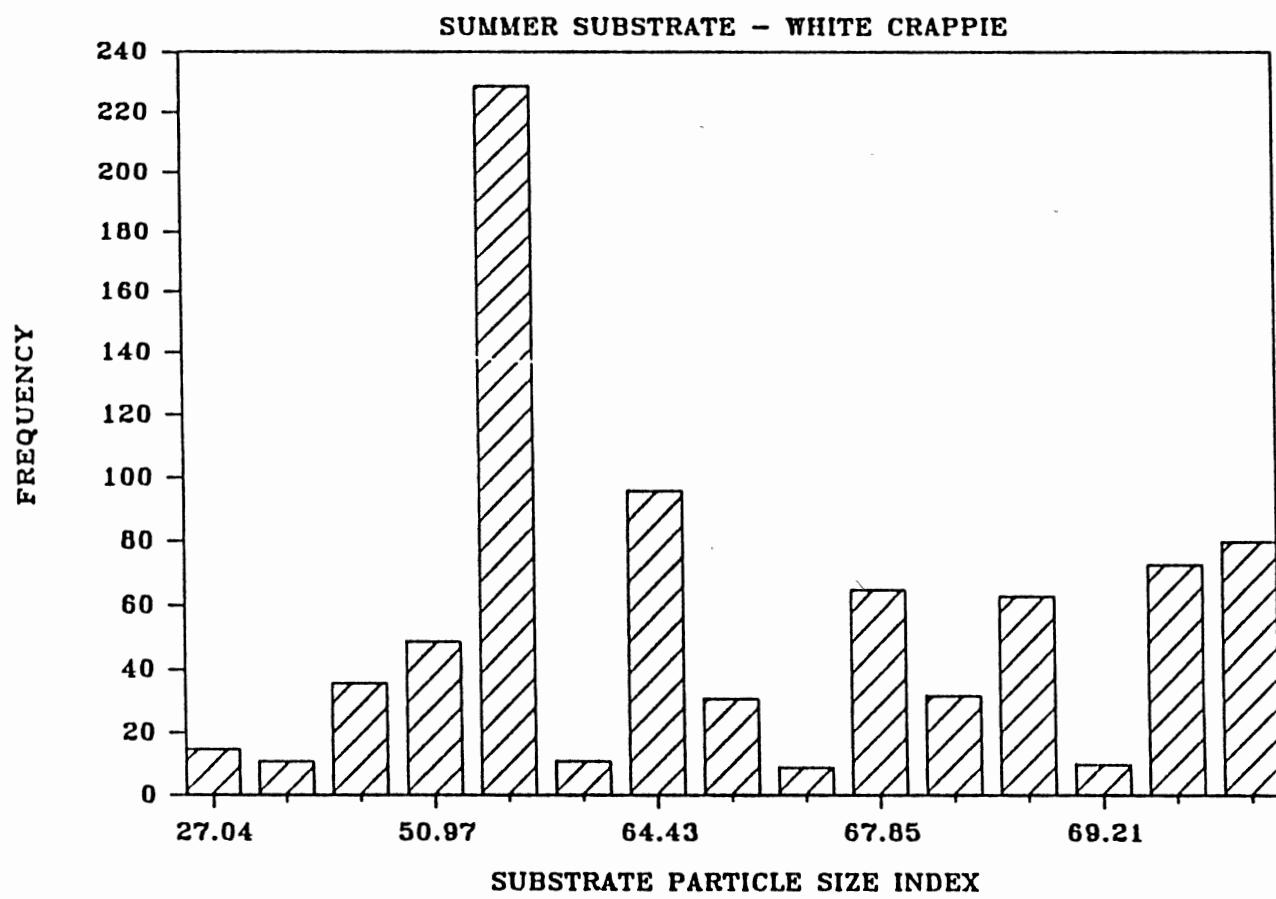


Figure 46. Total summer biomass of white crappie in relation to mean substrate particle size indices in Lake Carl Blackwell. Values for bars 1-15 are as follows: 27.04, 41.93, 47.50, 50.97, 52.01, 59.26, 64.43, 66.98, 67.85, 68.00, 68.37, 69.21, 73.33, and 74.87.

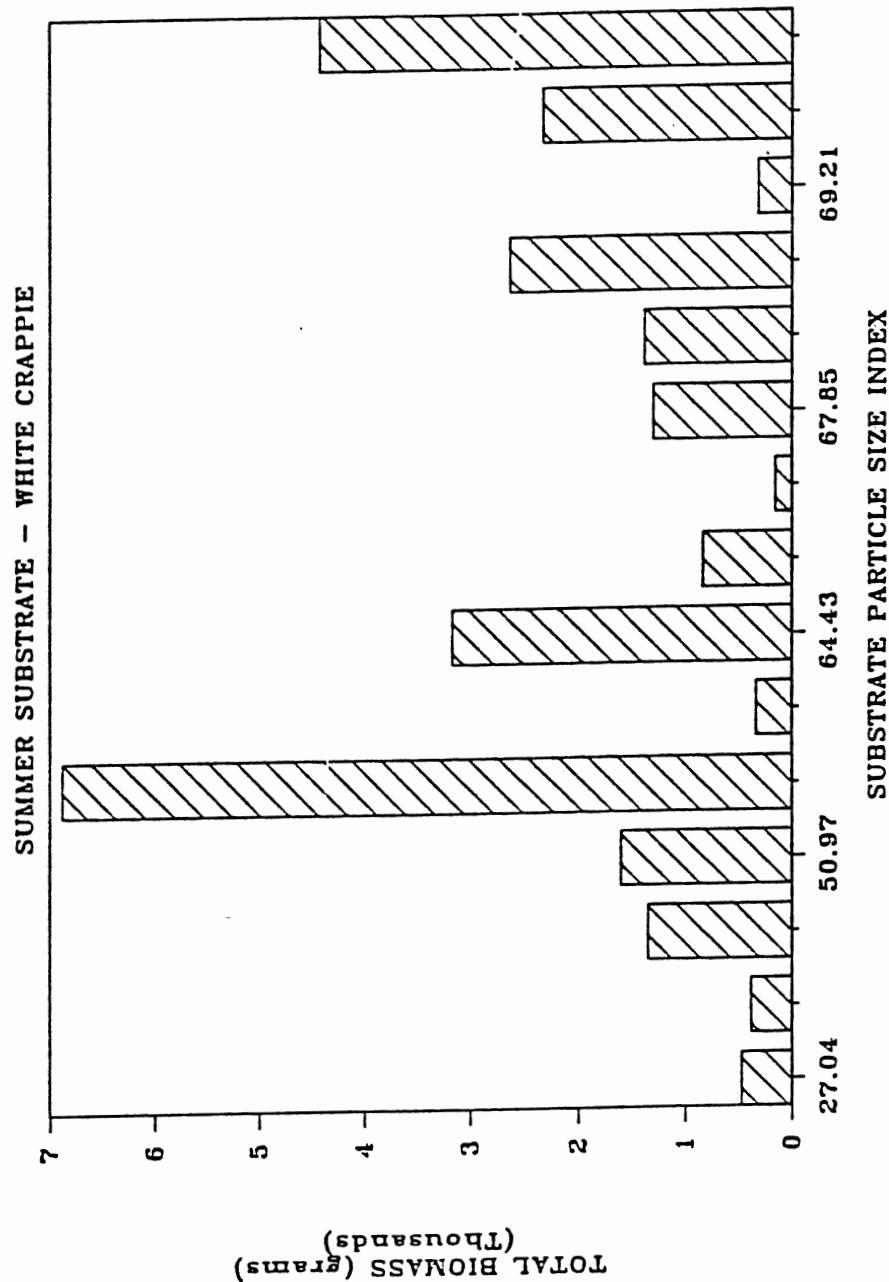


Figure 47. Mean summer condition factors (K) of white crappie in relation to mean substrate particle size indices in Lake Carl Blackwell. Values for bars 1-15 are as follows: 27.04, 41.93, 47.50, 50.97, 52.01, 59.26, 64.43, 66.98, 67.85, 68.00, 68.37, 69.21, 73.33, and 74.87.

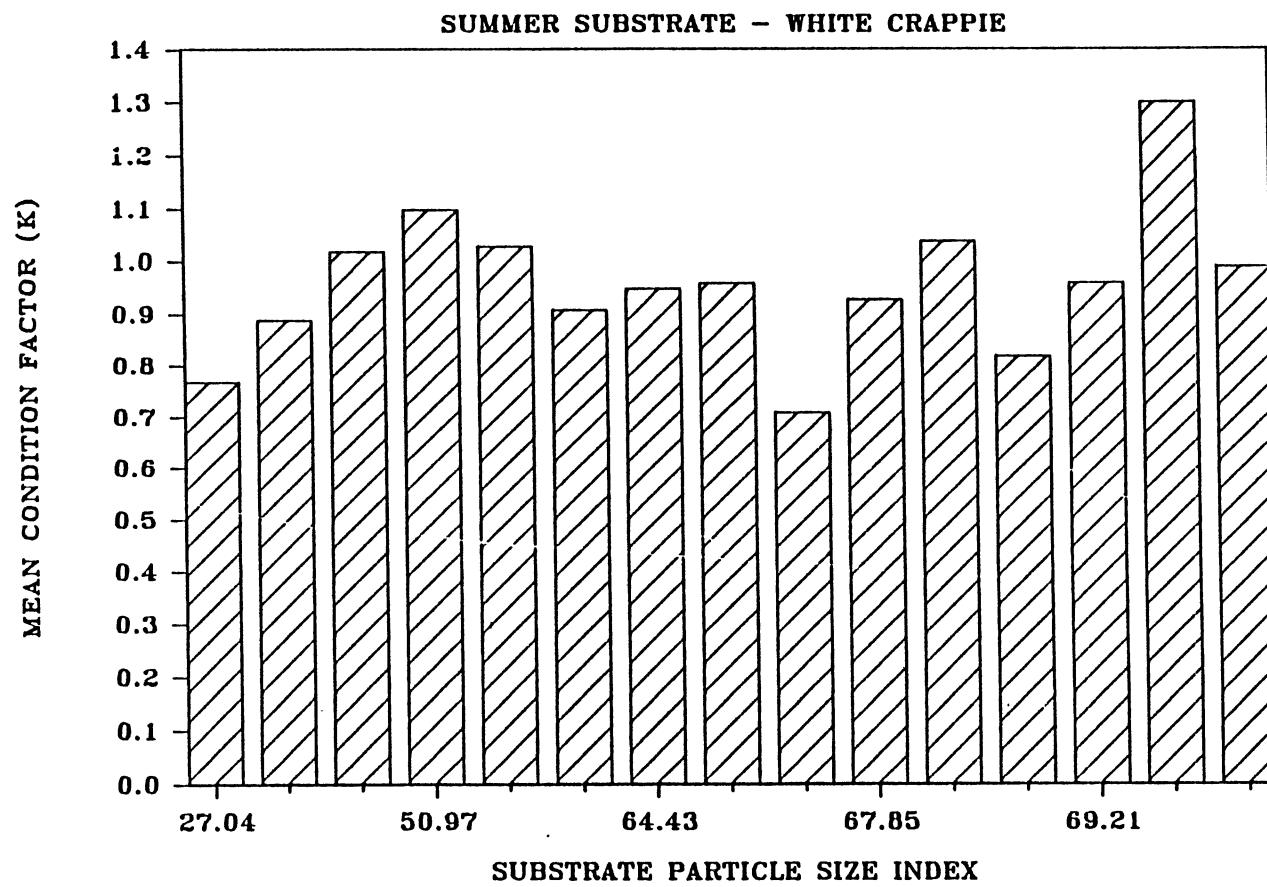


Figure 48. Mean spring nephelometric turbidity units at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 13.19, 16.31, 18.13, 18.94, 20.81, 24.75, 25.06, 31.56, 31.94, 34.00, 35.56, 39.13, 40.81, 45.69, and 84.06.

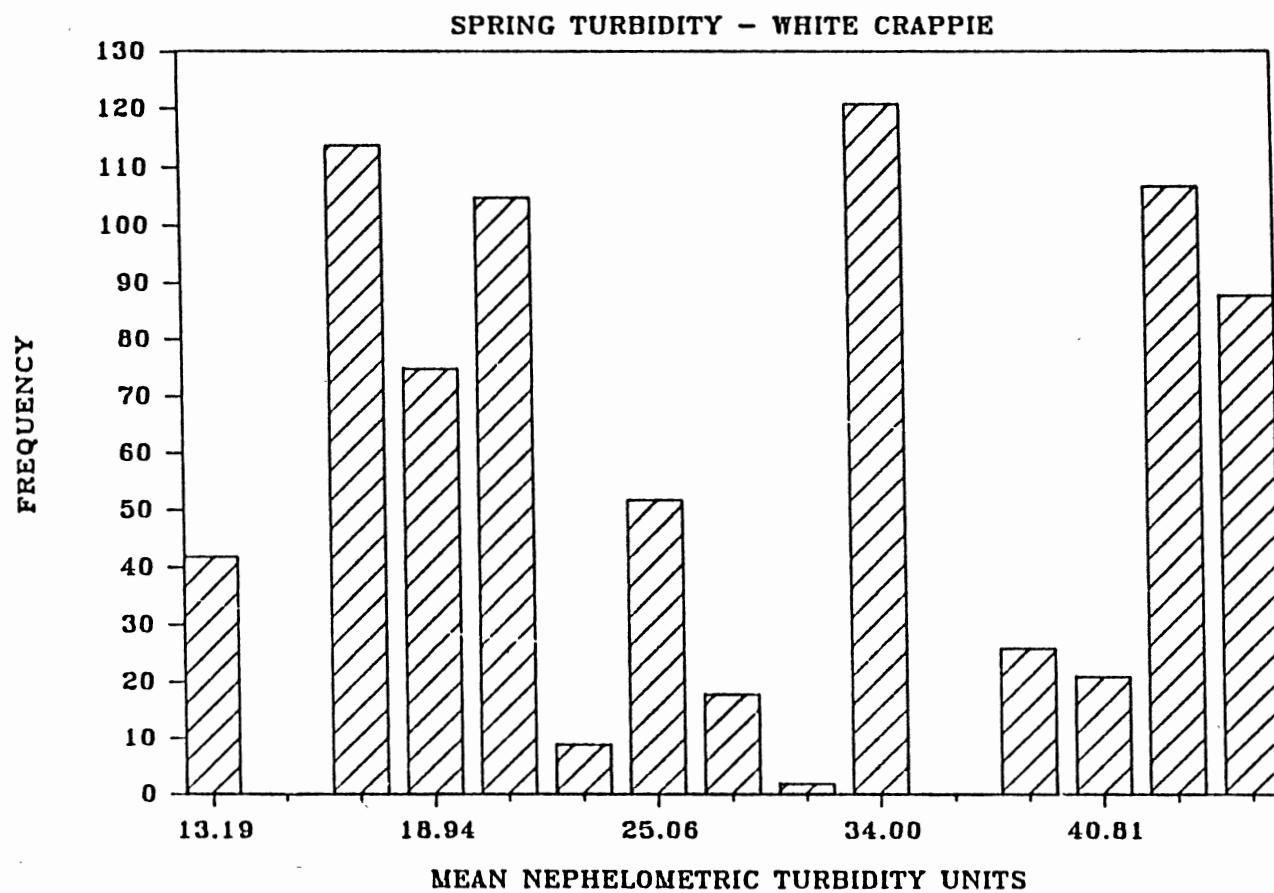


Figure 49. Total spring biomass of white crappie in relation to mean nephelometric turbidity units in Lake Carl Blackwell. Values for bars 1-15 are as follows: 13.19, 16.31, 18.13, 18.94, 20.81, 24.75, 25.06, 31.56, 31.94, 34.00, 35.56, 39.13, 40.81, 45.69, and 84.06.

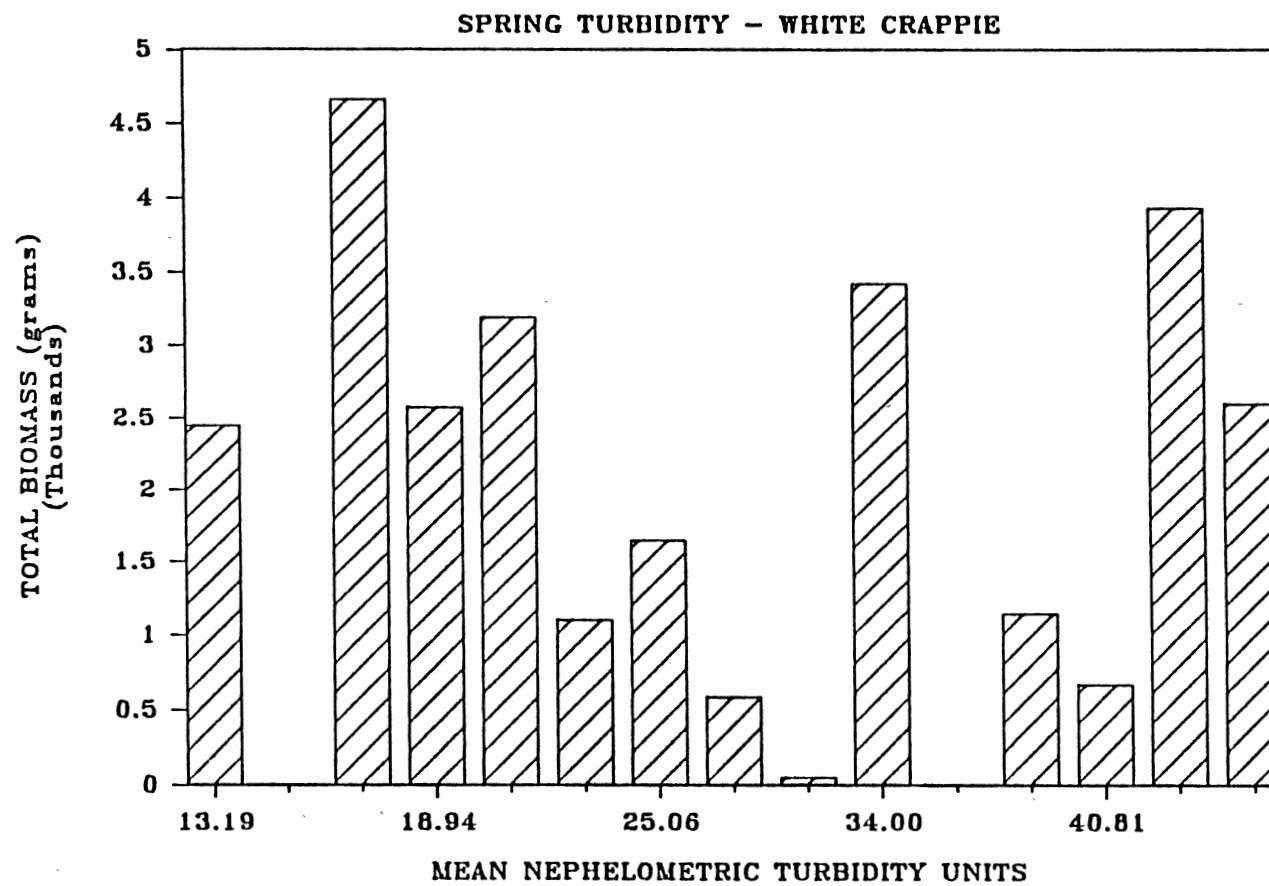


Figure 50. Mean spring condition factors (K) of white crappie in relation to mean nephelometric turbidity units in Lake Carl Blackwell. Values for bars 1-15 are as follows: 13.19, 16.31, 18.13, 18.94, 20.81, 24.75, 25.06, 31.56, 31.94, 34.00, 35.56, 39.13, 40.81, 45.69, and 84.06.

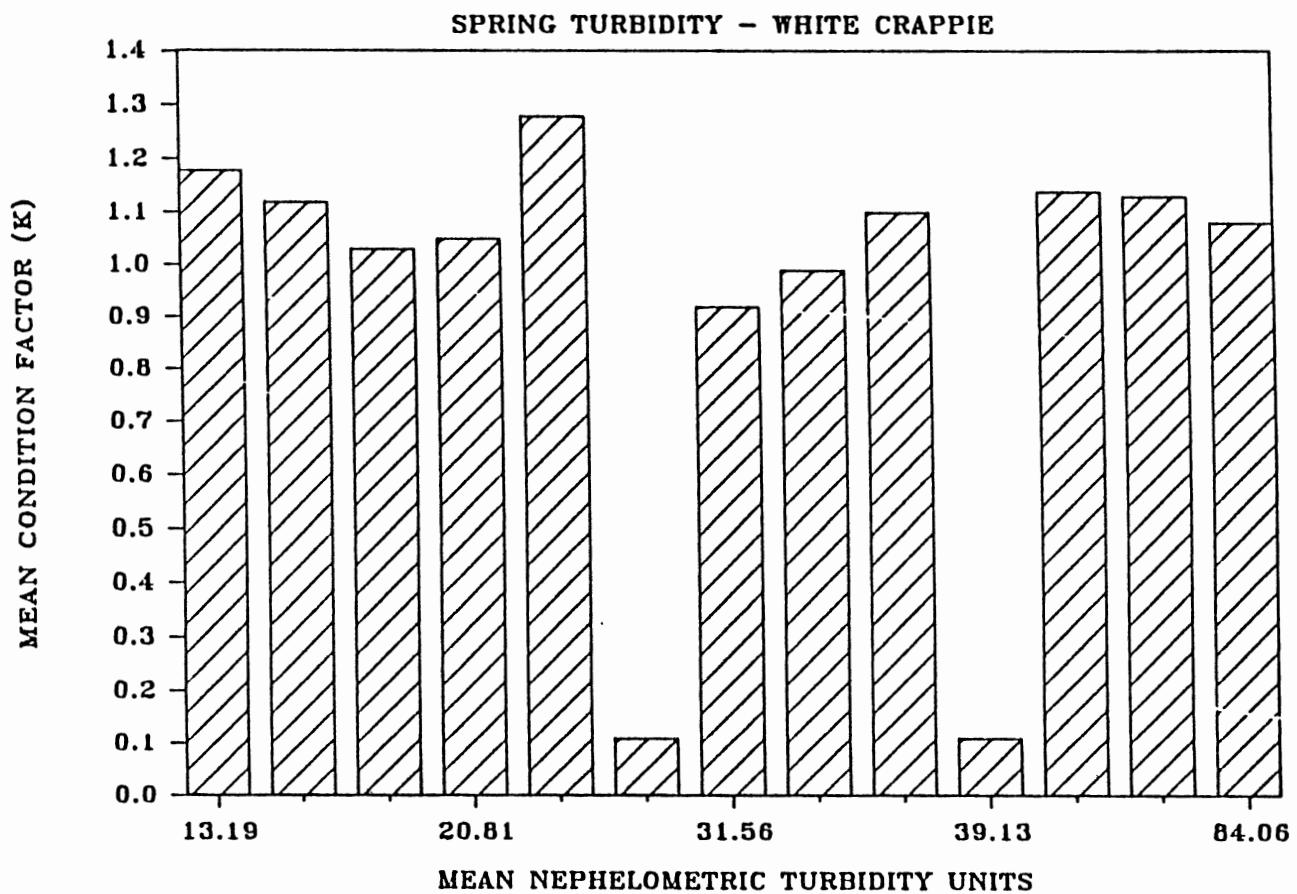


Figure 51. Mean spring Secchi disk visibility at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 14.43, 26.13, 30.25, 35.94, 36.00, 39.38, 41.25, 42.31, 43.31, 45.18, 46.32, 46.63, 47.37, 47.63, and 75.69.

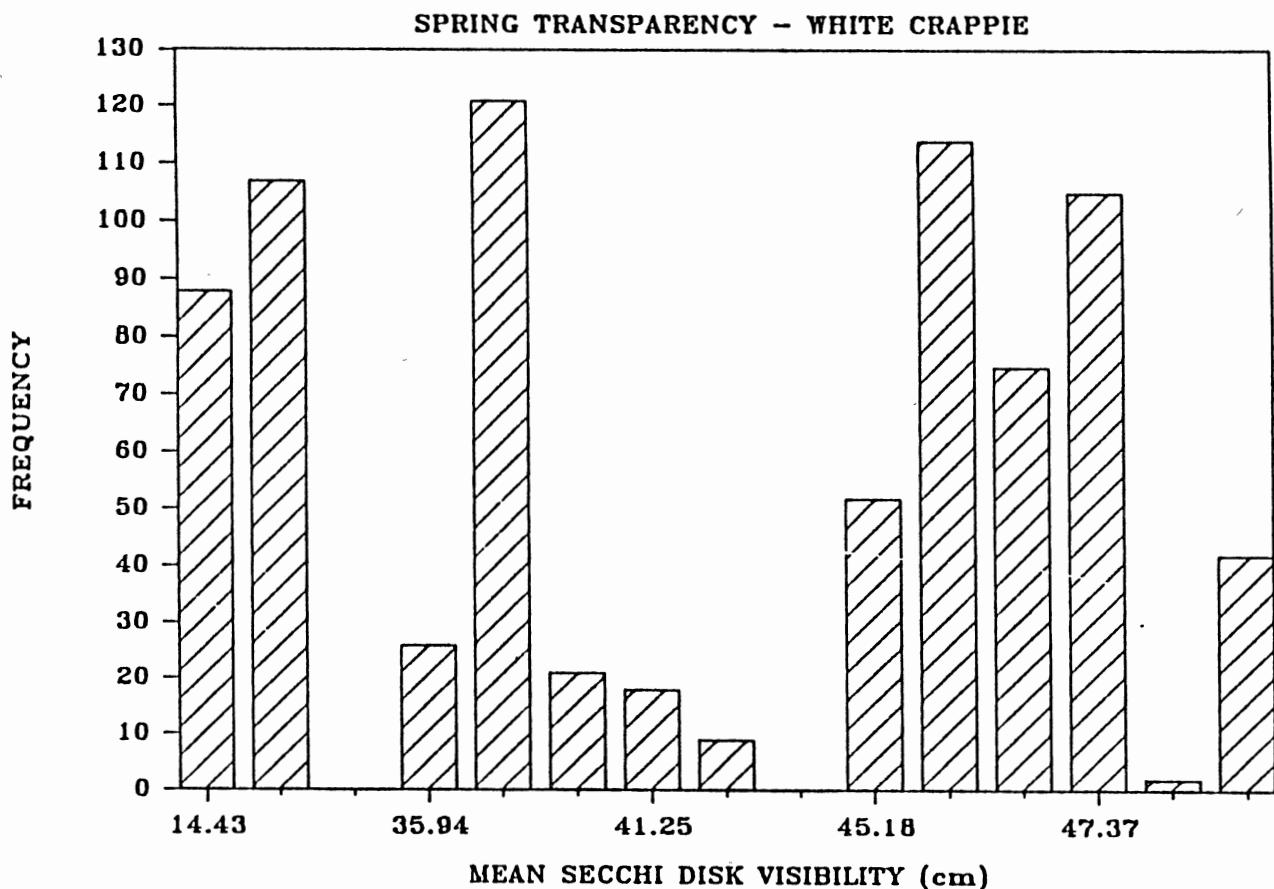


Figure 52. Total spring biomass of white crappie in relation to mean Secchi disk visibility in Lake Carl Blackwell. Values for bars 1-15 are as follows: 14.43, 26.13, 30.25, 35.94, 36.00, 39.38, 41.25, 42.31, 43.31, 45.18, 46.32, 46.63, 47.37, 47.63, and 75.69.

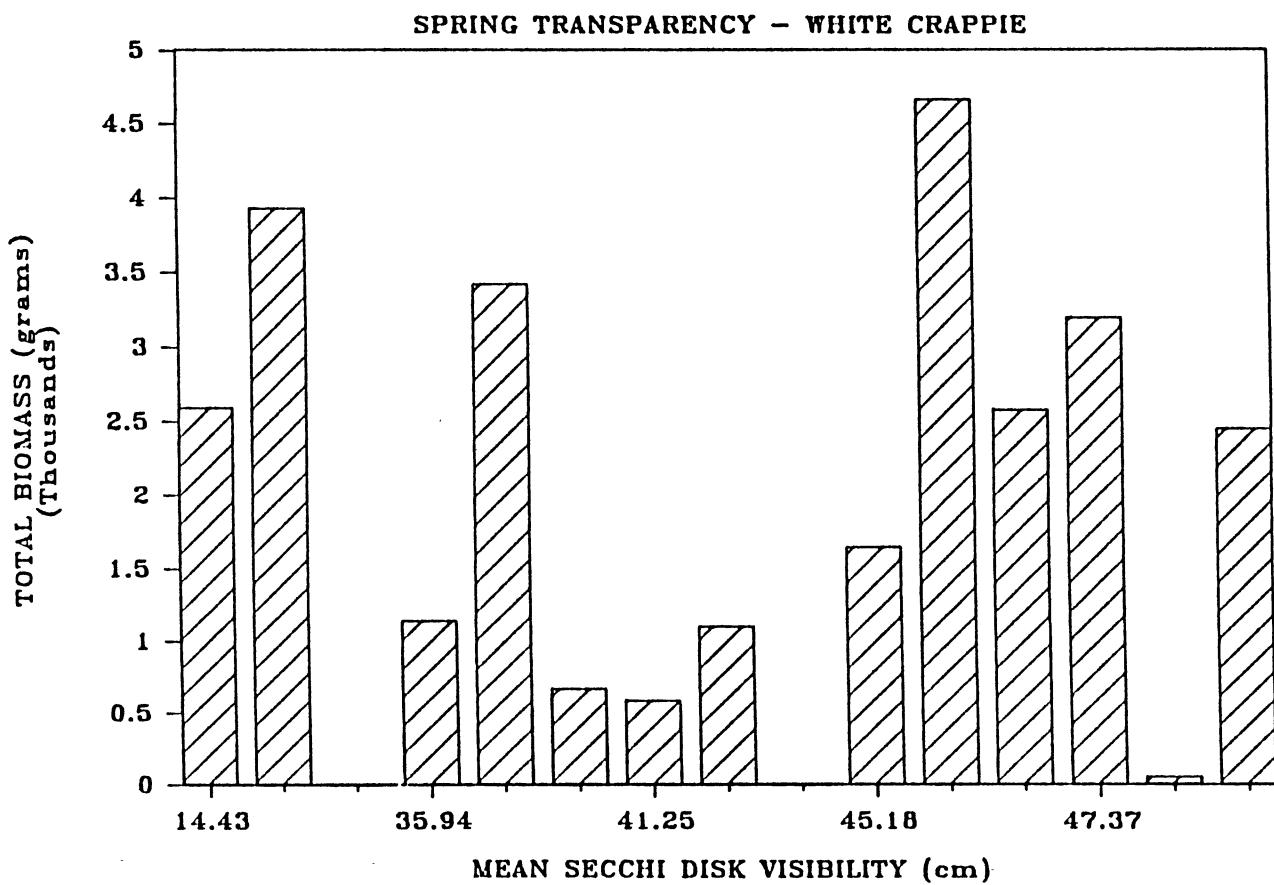


Figure 53. Mean spring condition factors (K) of white crappie in relation to mean Secchi disk visibility in Lake Carl Blackwell. Values for bars 1-15 are as follows: 14.43, 26.13, 30.25, 35.94, 36.00, 39.38, 41.25, 42.31, 43.31, 45.18, 46.32, 46.63, 47.37, 47.63, and 75.69.

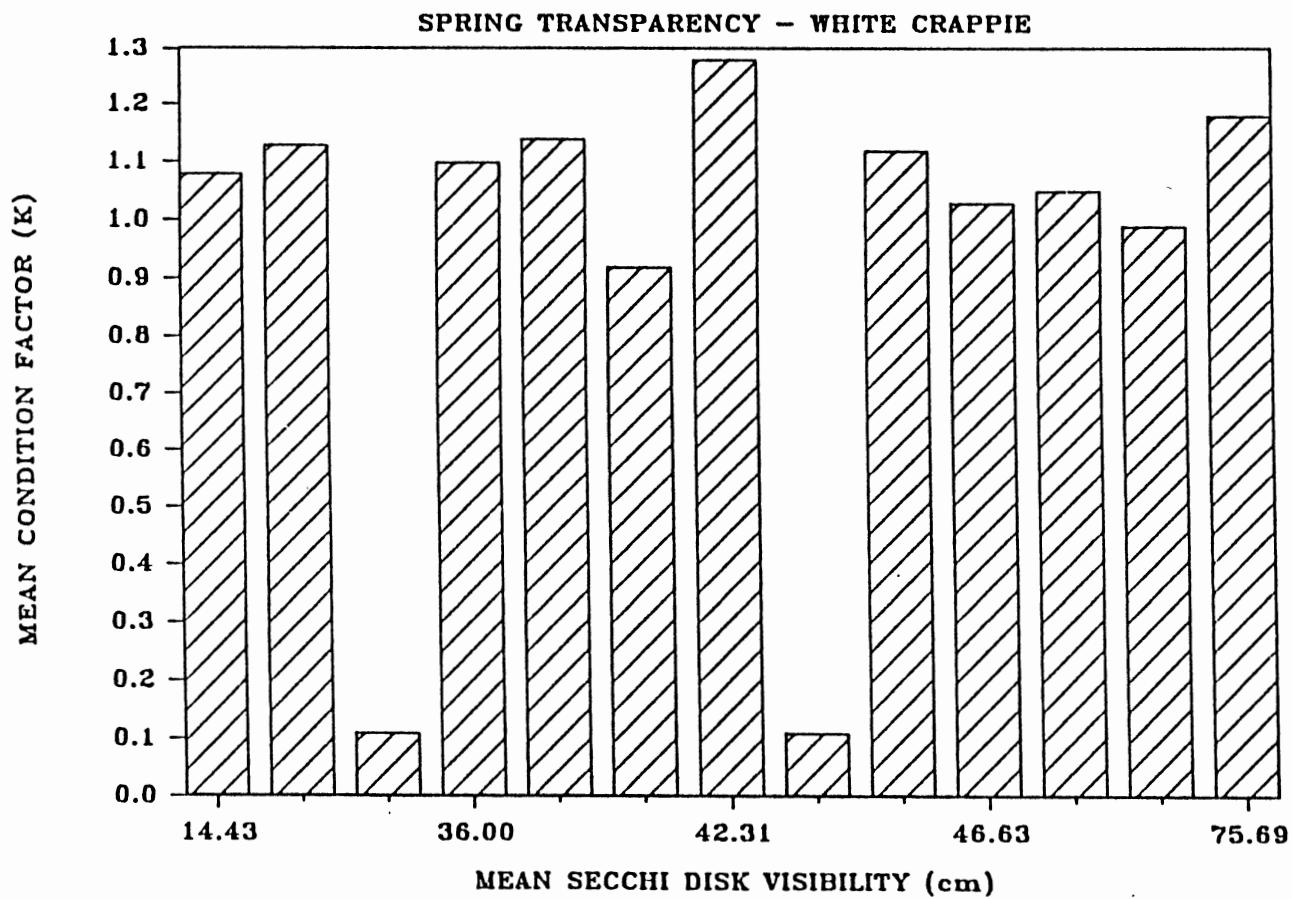


Figure 54. Mean spring dissolved oxygen levels at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 7.69, 7.74, 7.99, 8.01, 8.29, 8.46, 8.52, 8.59, 8.96, 9.39, 9.41, 9.75, 9.76, 9.88, and 10.00

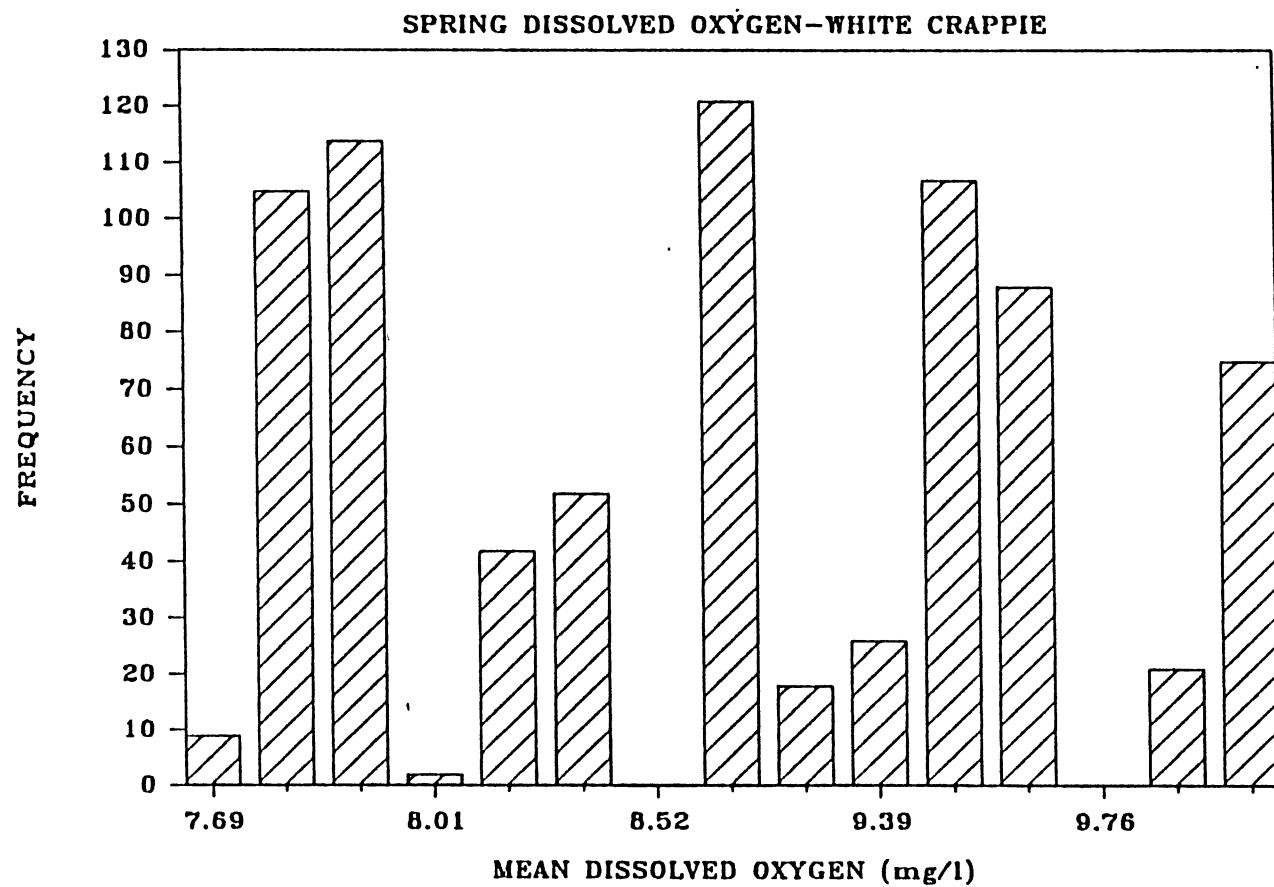


Figure 55. Total spring biomass of white crappie in relation to mean dissolved oxygen levels in Lake Carl Blackwell. Values for bars 1-15 are as follows: 7.69, 7.74, 7.99, 8.01, 8.29, 8.46, 8.52, 8.59, 8.96, 9.39, 9.41, 9.75, 9.76, 9.88, and 10.00

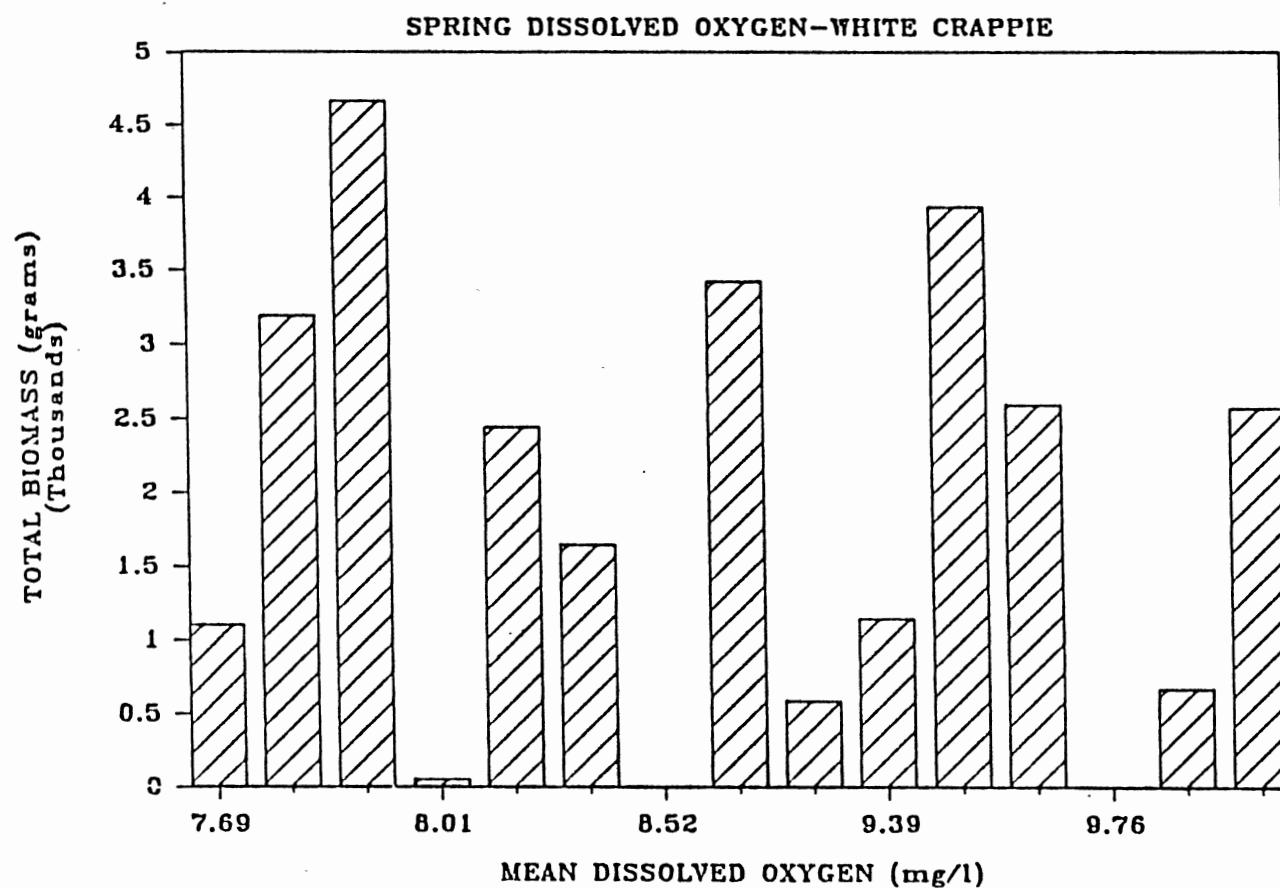


Figure 56. Mean spring condition factors (K) of white crappie in relation to mean dissolved oxygen levels in Lake Carl Blackwell. Values for bars 1-15 are as follows: 7.69, 7.74, 7.99, 8.01, 8.29, 8.46, 8.52, 8.59, 8.96, 9.39, 9.41, 9.75, 9.76, 9.88, and 10.00

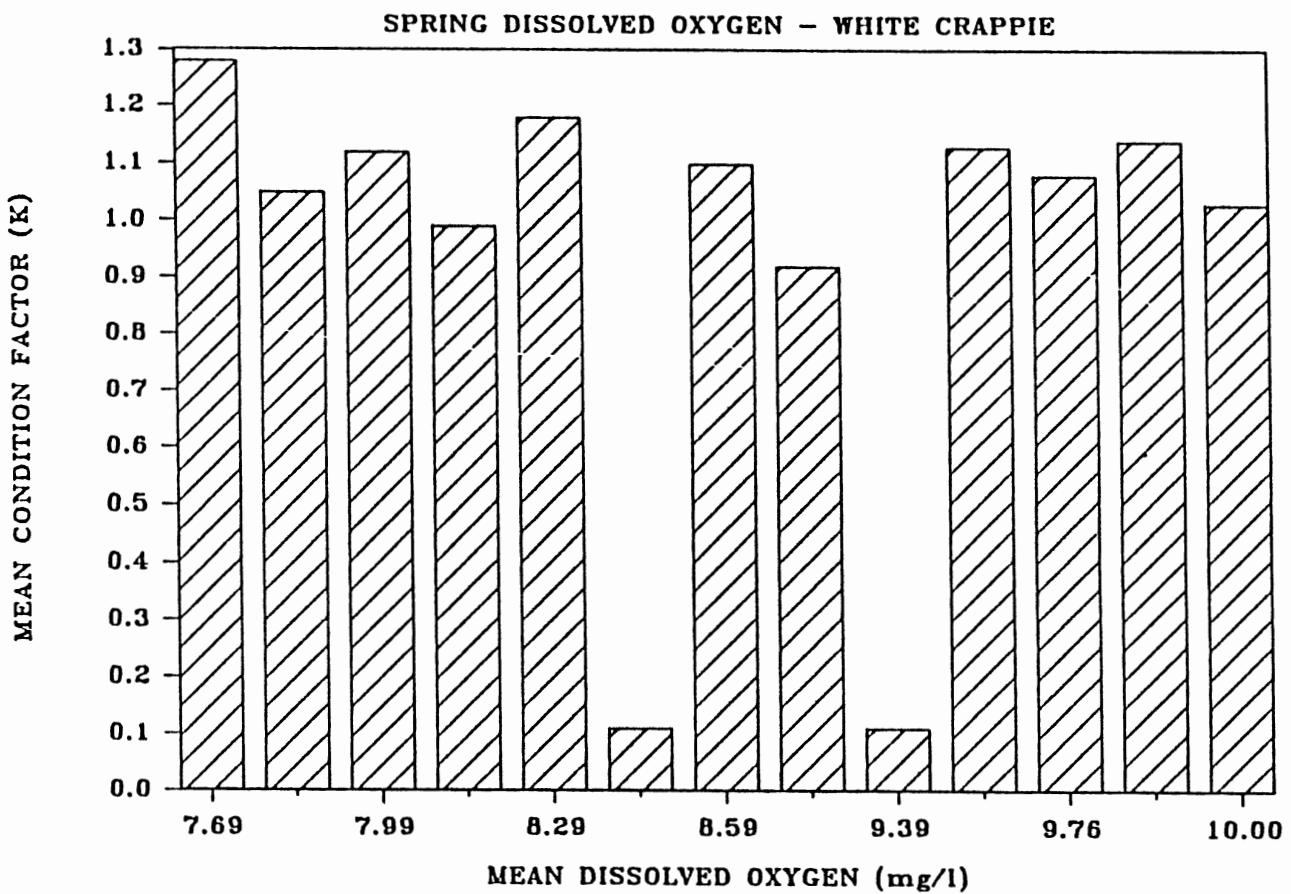


Figure 57. Mean spring temperatures at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 16.06, 16.31, 17.00, 17.01, 17.44, 17.75, 18.06, 18.63, 20.19, 20.25, 20.38, 21.00, 21.01, and 21.44.

SPRING TEMPERATURE - WHITE CRAPPIE

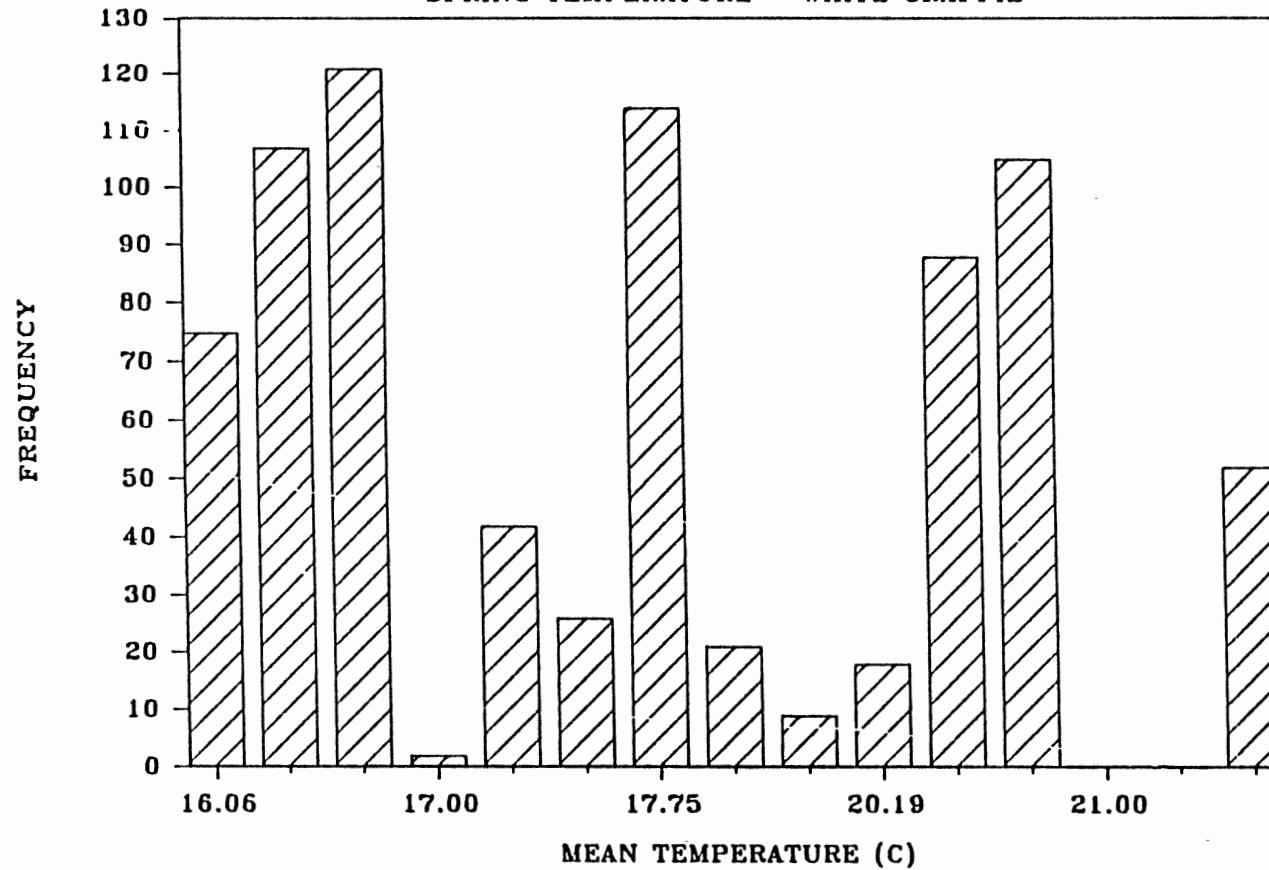


Figure 58. Total spring biomass of white crappie in relation to mean temperatures in Lake Carl Blackwell. Values for bars 1-15 are as follows: 16.06, 16.31, 17.00, 17.01, 17.44, 17.75, 18.06, 18.63, 20.19, 20.25, 20.38, 21.00, 21.01, and 21.44.

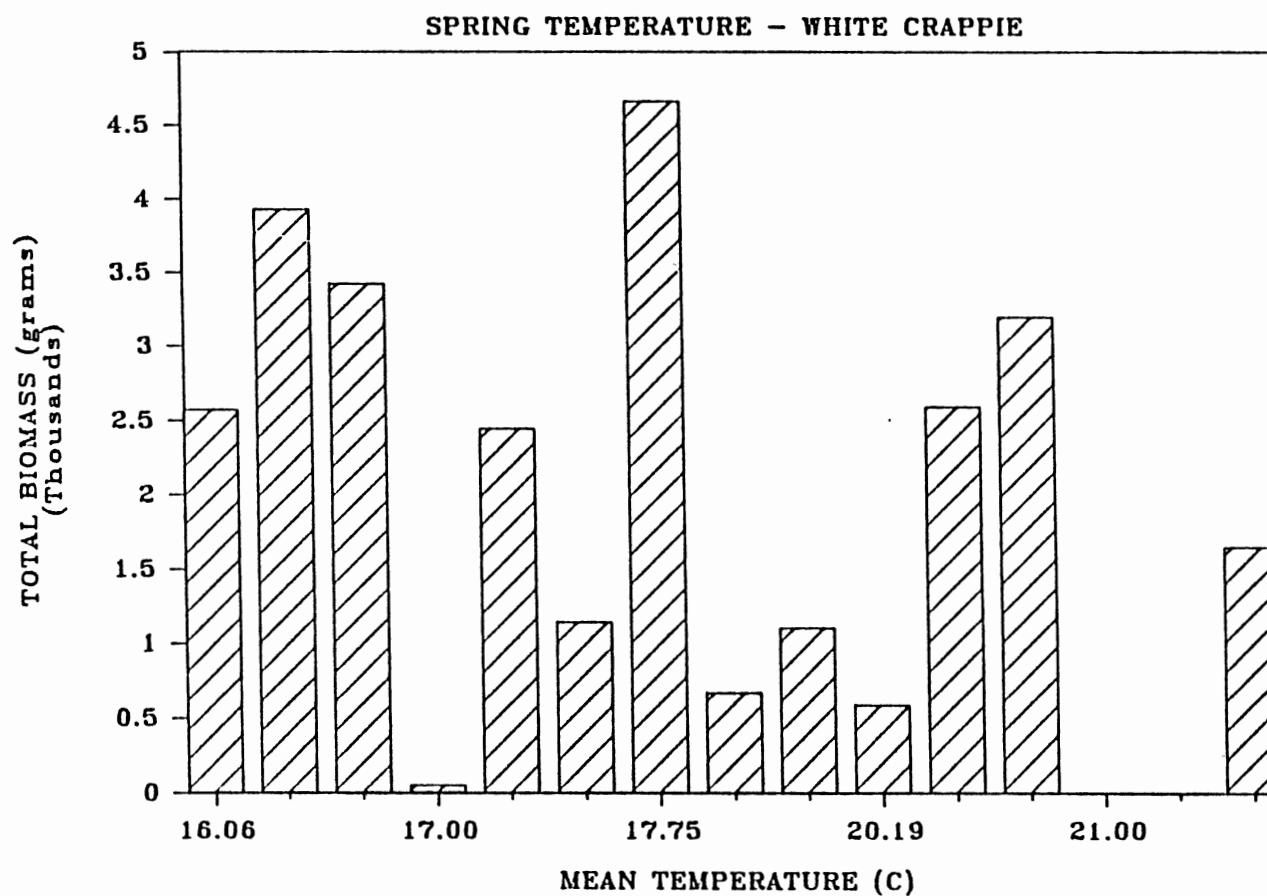


Figure 59. Mean spring condition factors (K) of white crappie in relation to mean temperatures in Lake Carl Blackwell. Values for bars 1-15 are as follows: 16.06, 16.31, 17.00, 17.01, 17.44, 17.75, 18.06, 18.63, 20.19, 20.25, 20.38, 21.00, 21.01, and 21.44.

SPRING TEMPERATURE - WHITE CRAPPIE

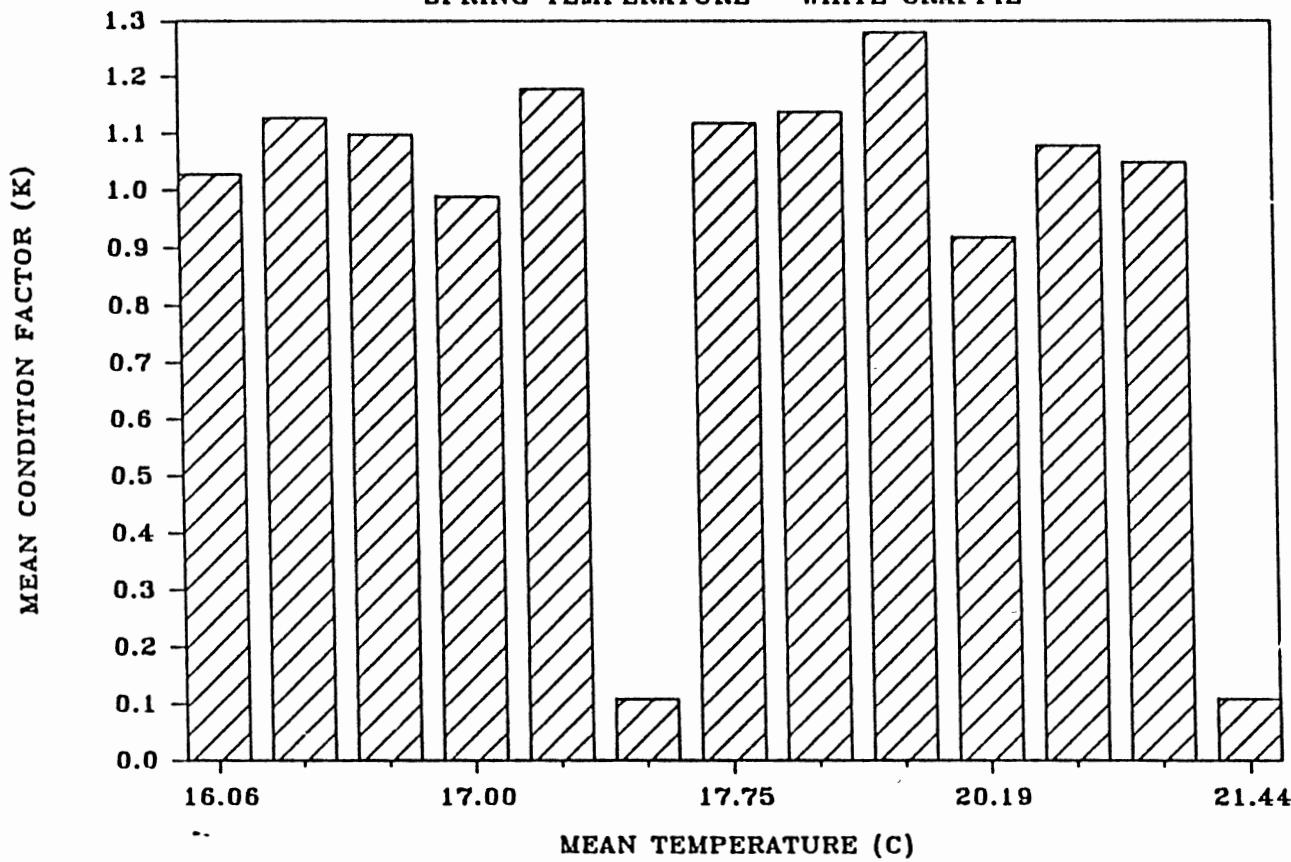


Figure 60. Mean spring depth at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 4.27, 4.34, 4.64, 4.65, 4.83, 4.90, 6.64, 6.81, 6.90, 6.96, 7.55, 8.00, 8.67, 11.95, and 14.00.

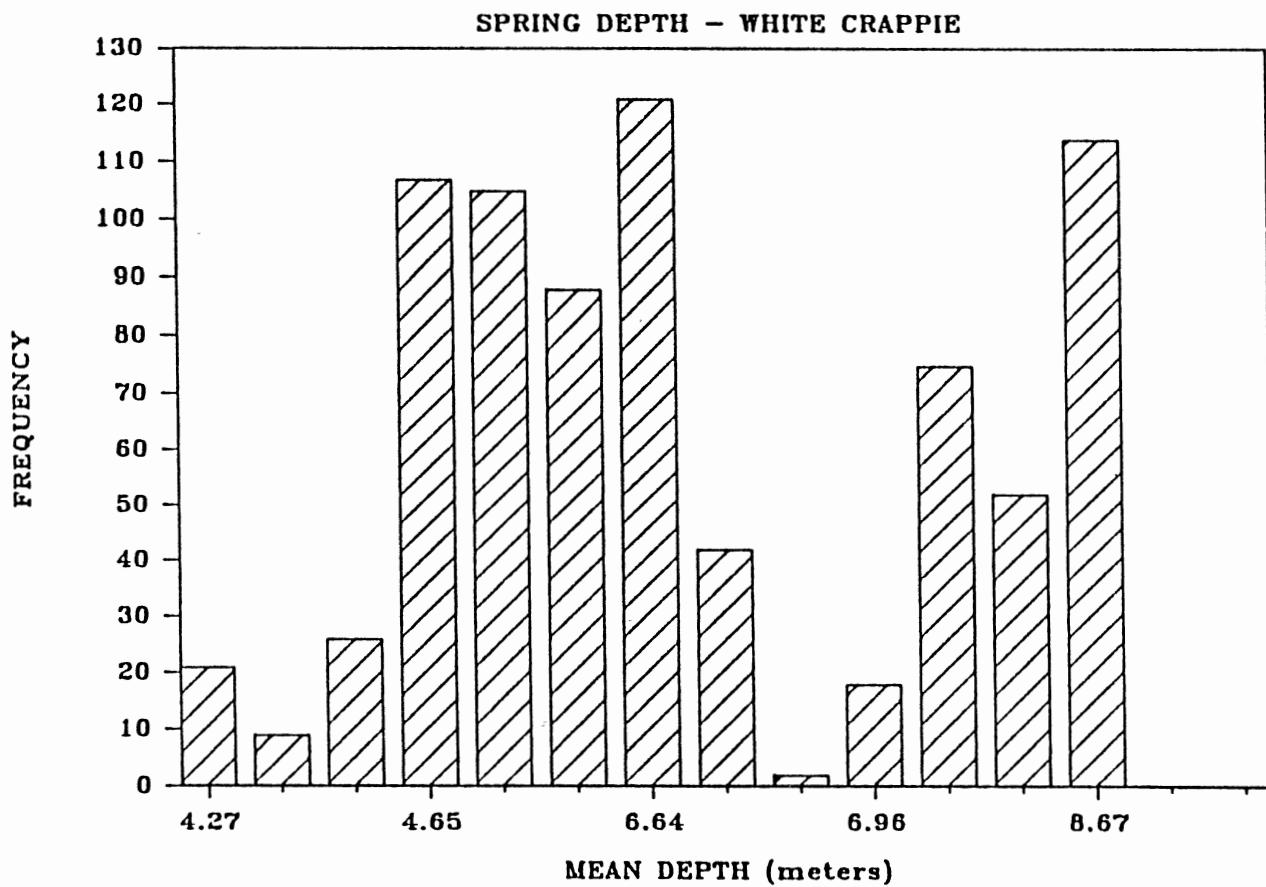


Figure 83. Mean winter substrate particle size indices at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 27.04, 41.93, 47.90, 50.97, 52.01, 59.26, 64.43, 66.16, 66.98, 67.85, 68.00, 68.37, 69.21, 73.33, and 74.87.

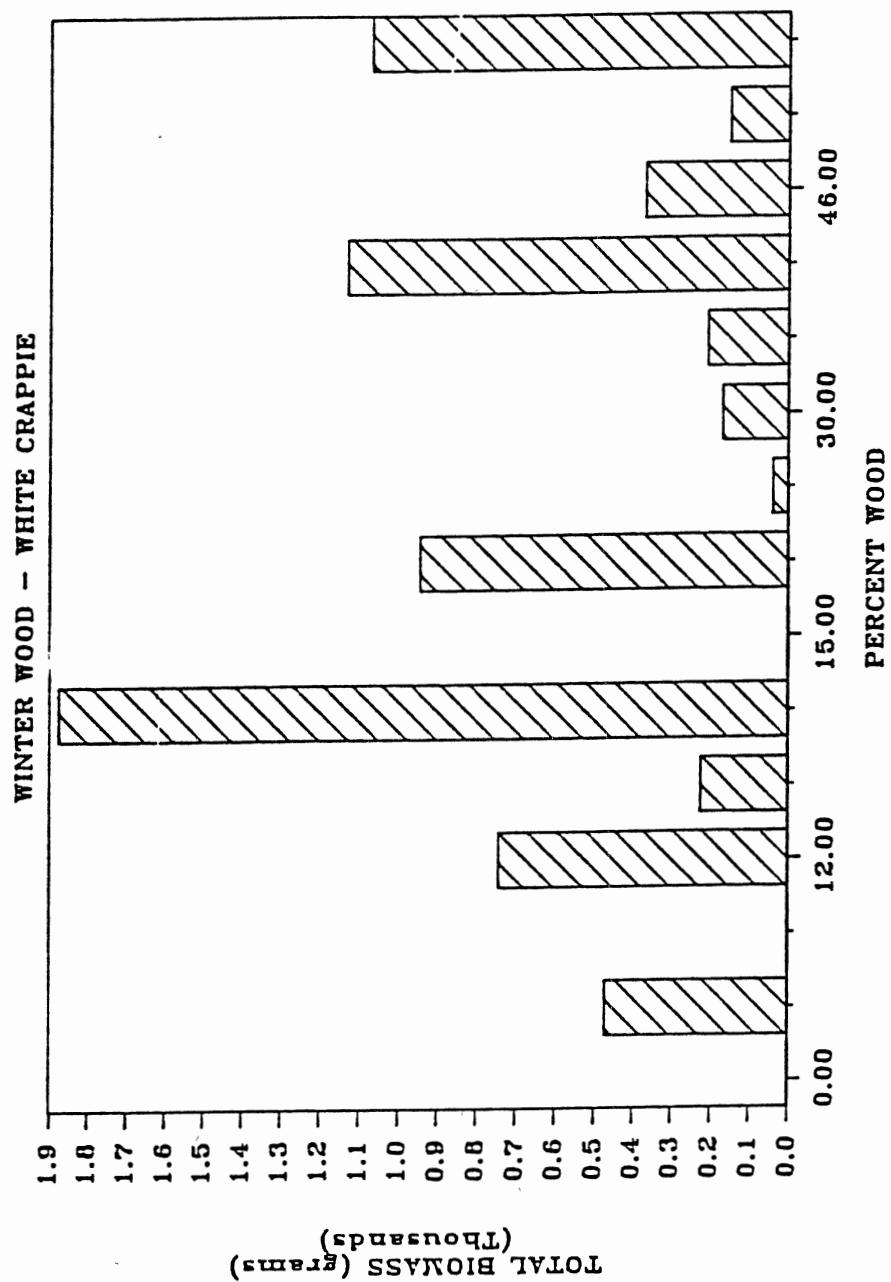


Figure 82. Total spring biomass of white crappie in relation to mean depths in Lake Carl Blackwell. Values for bars 1-15 are as follows:
0.00, 4.00, 10.00, 12.00, 13.00, 14.00, 15.00, 19.00, 20.00, 30.00,
34.00, 42.00, 46.00, 50.00, and 60.00

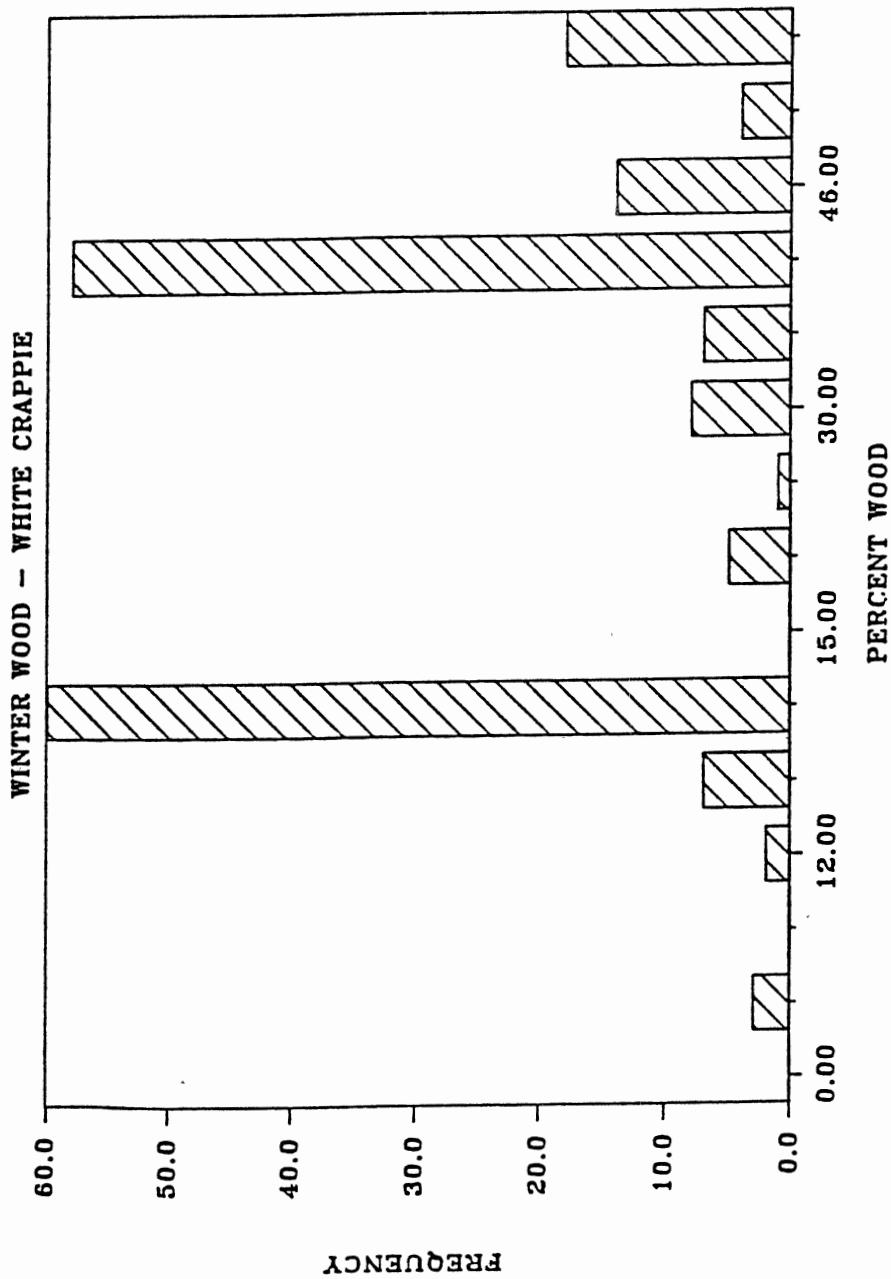


Figure 81. Frequency of occurrence of wood in winter habitats at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 0.00, 4.00, 10.00, 12.00, 13.00, 14.00, 15.00, 19.00, 20.00, 30.00, 34.00, 42.00, 46.00, 50.00, and 60.00

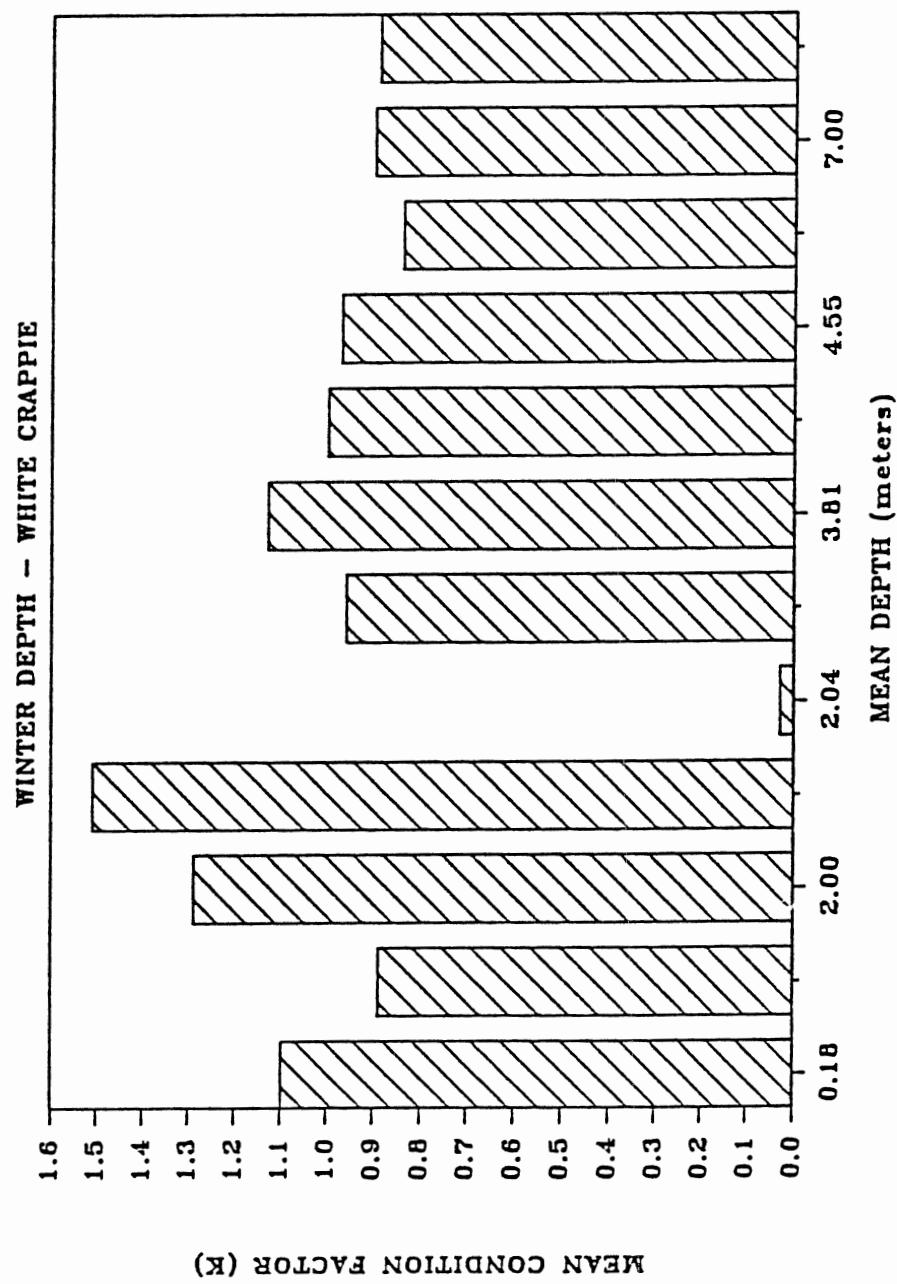


Figure 80. Mean winter condition factors (K) of white crappie in relation to mean depths in Lake Carl Blackwell. Values for bars 1-12 are as follows: 0.18, 1.27, 2.00, 2.01, 2.04, 3.24, 3.81, 3.96, 4.55, 5.67, 7.00, and 8.95.

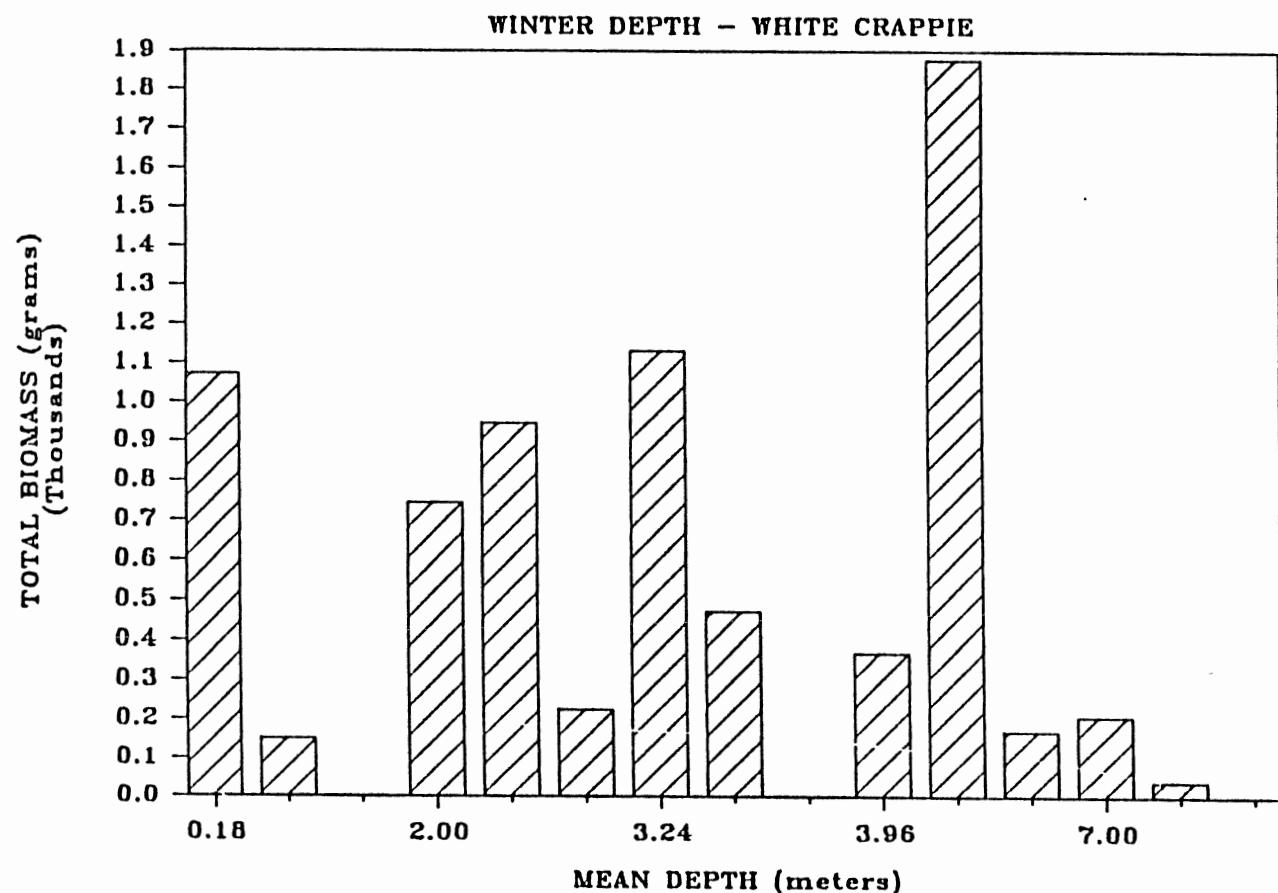


Figure 79. Total winter biomass of white crappie in relation to mean depths in Lake Carl Blackwell. Values for bars 1-15 are as follows: 0.18, 1.27, 1.64, 2.00, 2.01, 2.04, 3.24, 3.81, 3.90, 3.96, 4.55, 5.67, 7.00, 8.95, and 11.00.

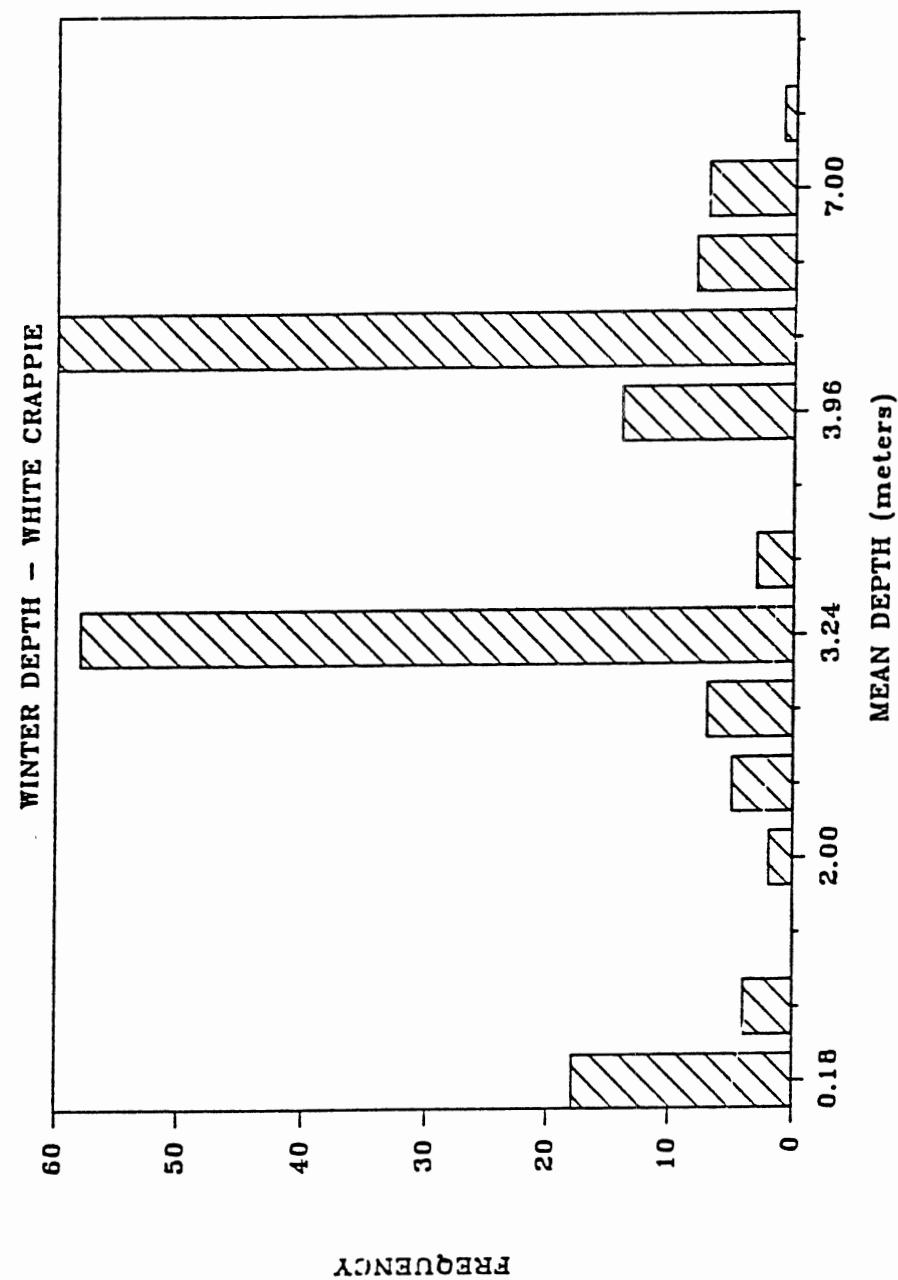


Figure 78. Mean winter depths at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 0.18, 1.27, 1.64, 2.00, 2.01, 2.04, 3.24, 3.81, 3.90, 3.96, 4.55, 5.67, 7.00, 8.95, and 11.00.

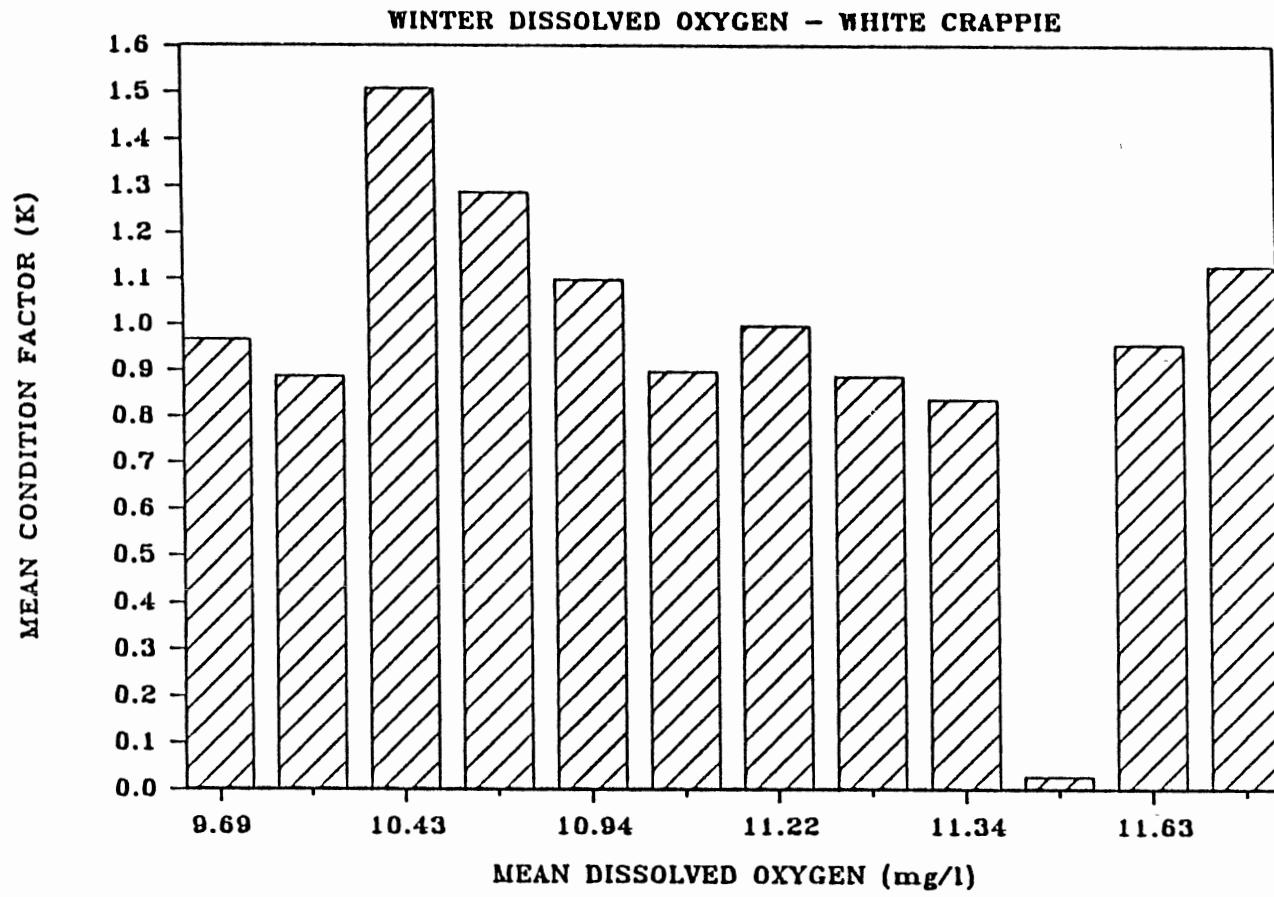


Figure 77. Mean winter condition factors (K) of white crappie in relation to mean dissolved oxygen levels in Lake Carl Blackwell. Values for bars 1-12 are as follows: 9.69, 9.77, 10.43, 10.73, 10.94, 11.07, 11.22, 11.27, 11.28, 11.34, 11.39, 11.44, 11.63, and 11.73.

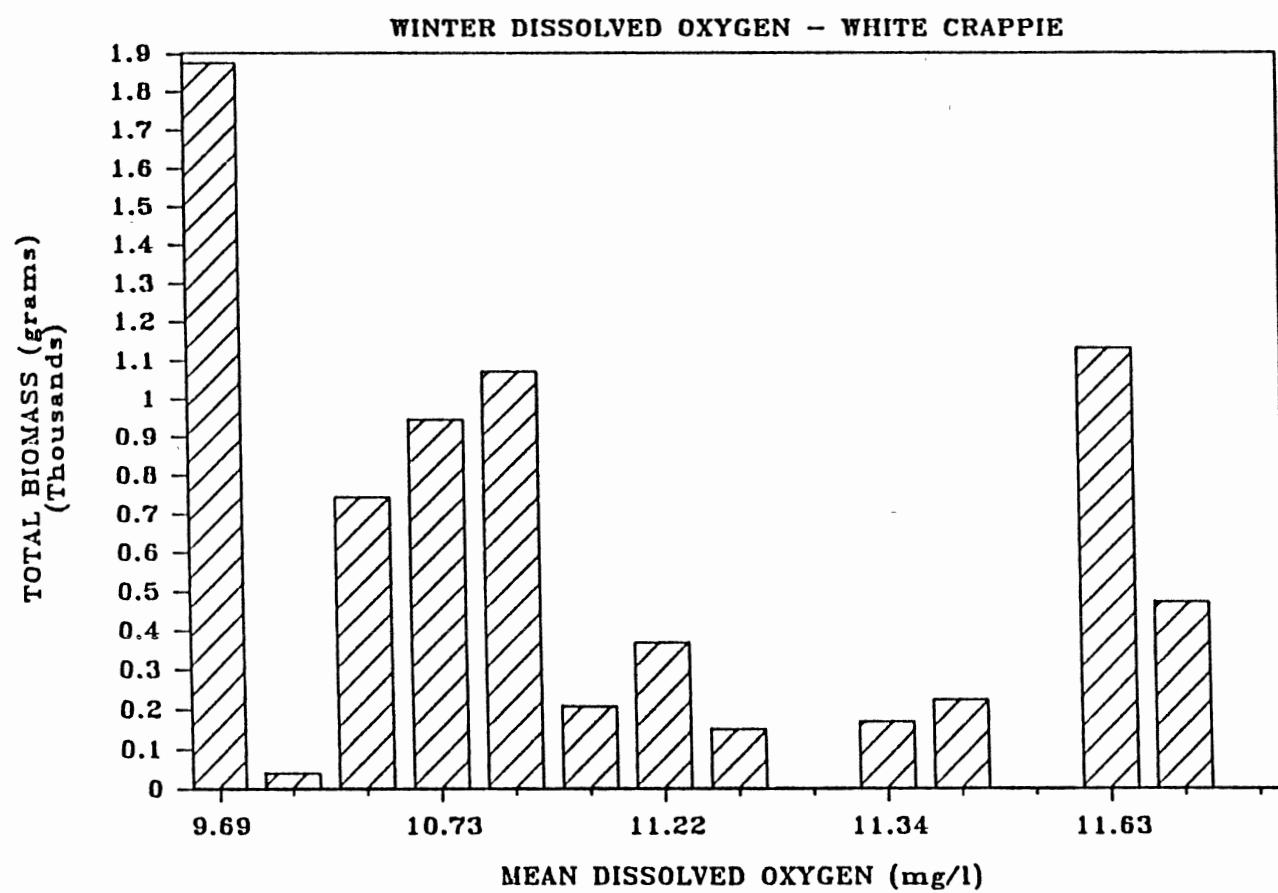


Figure 76. Total winter biomass of white crappie in relation to mean dissolved oxygen levels in Lake Carl Blackwell. Values for bars 1-15 are as follows: 9.69, 9.77, 10.43, 10.73, 10.94, 11.07, 11.22, 11.27, 11.28, 11.34, 11.39, 11.44, 11.63, 11.73, and 11.81.

WINTER DISSOLVED OXYGEN - WHITE CRAPPIE

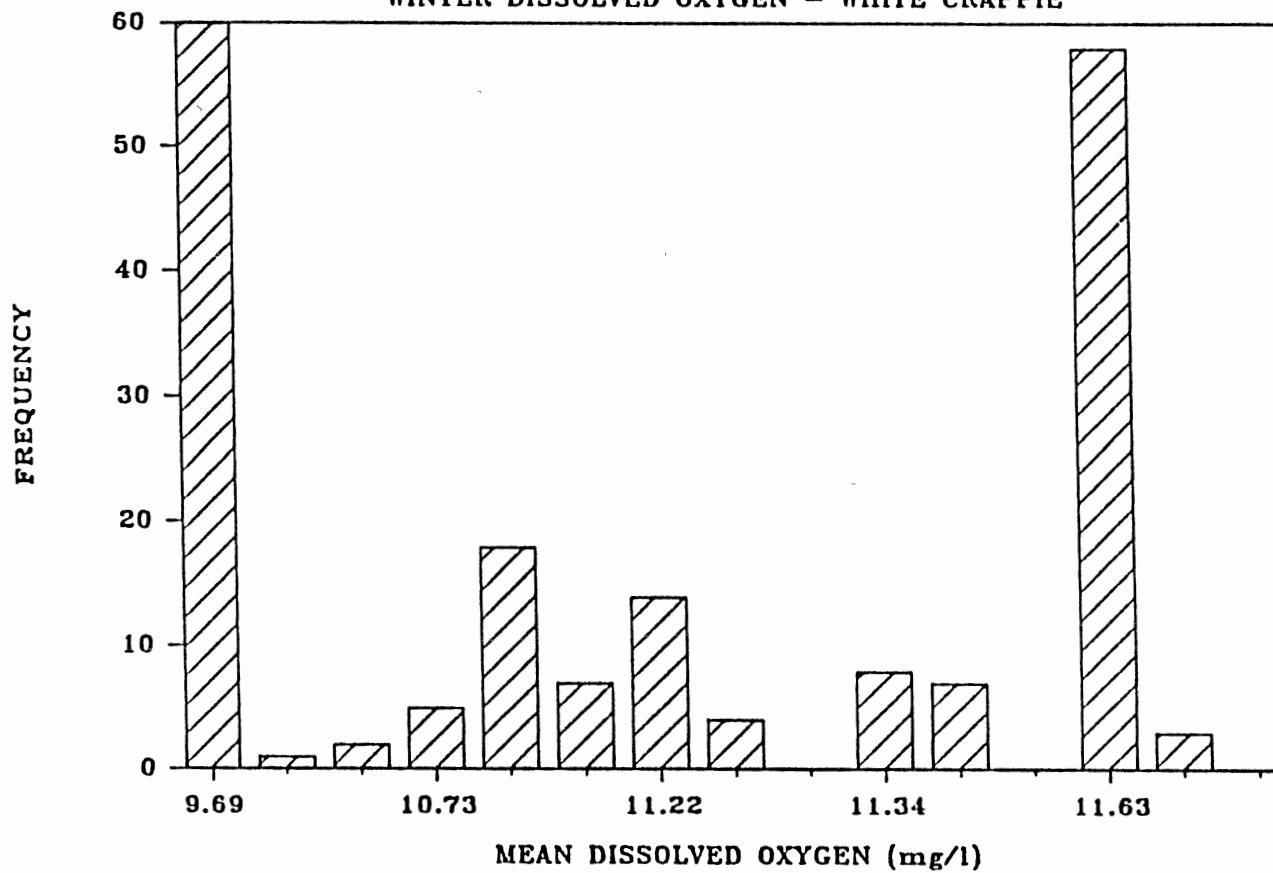


Figure 75. Mean winter dissolved oxygen levels at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 9.69, 9.77, 10.43, 10.73, 10.94, 11.07, 11.22, 11.27, 11.28, 11.34, 11.39, 11.44, 11.63, 11.73, and 11.81.

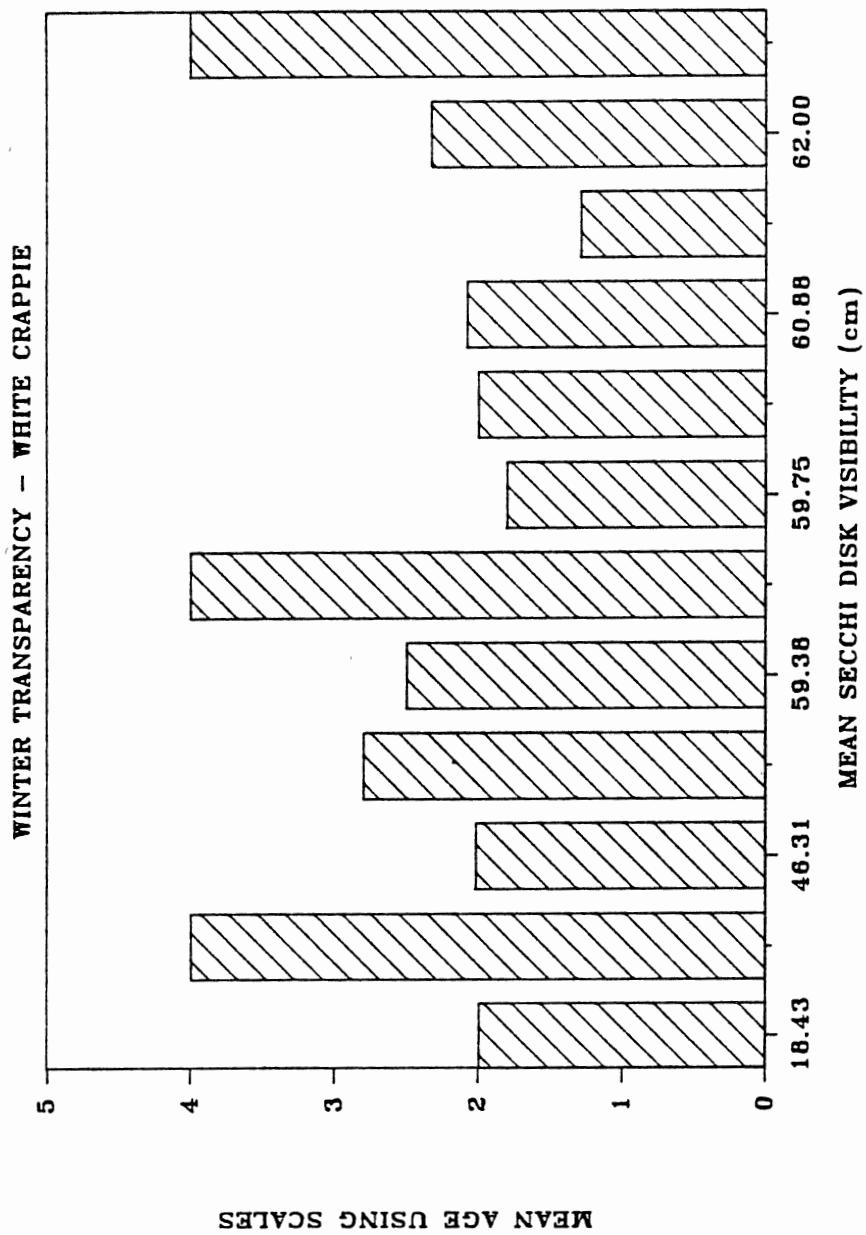


Figure 74. Mean winter age (as determined by scales) of white crappie in relation to mean Secchi disk visibility in Lake Carl Blackwell. Values for bars 1-15 are as follows: 18.43, 44.25, 46.31, 56.00, 58.88, 59.00, 59.38, 59.69, 59.75, 60.00, 60.88, 61.63, 62.00, 62.56, and 64.56.

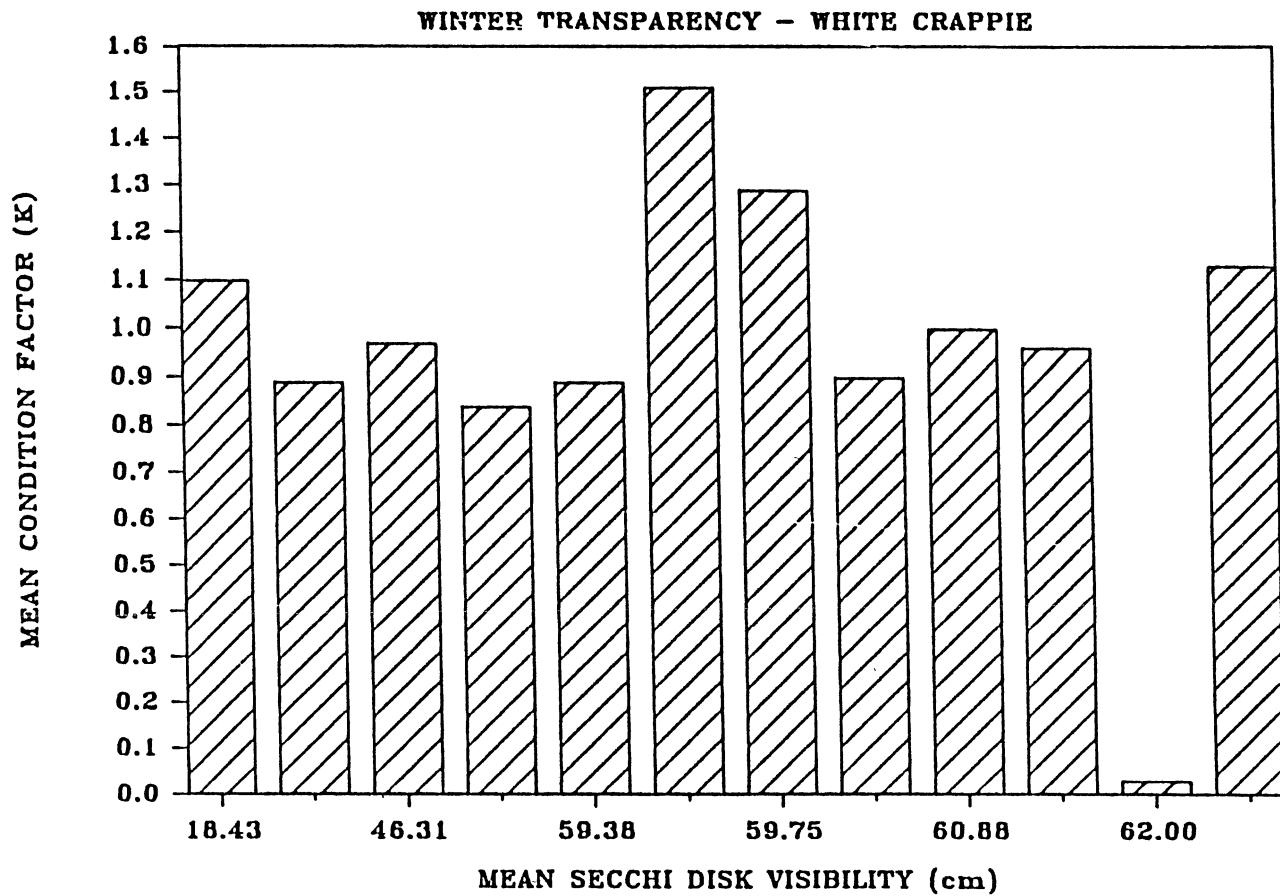


Figure 73. Mean winter condition factors (K) of white crappie in relation to mean Secchi disk visibility in Lake Carl Blackwell. Values for bars 1-15 are as follows: 18.43, 44.25, 46.31, 56.00, 58.88, 59.00, 59.38, 59.69, 59.75, 60.00, 60.88, 61.63, 62.00, 62.56, and 64.56.

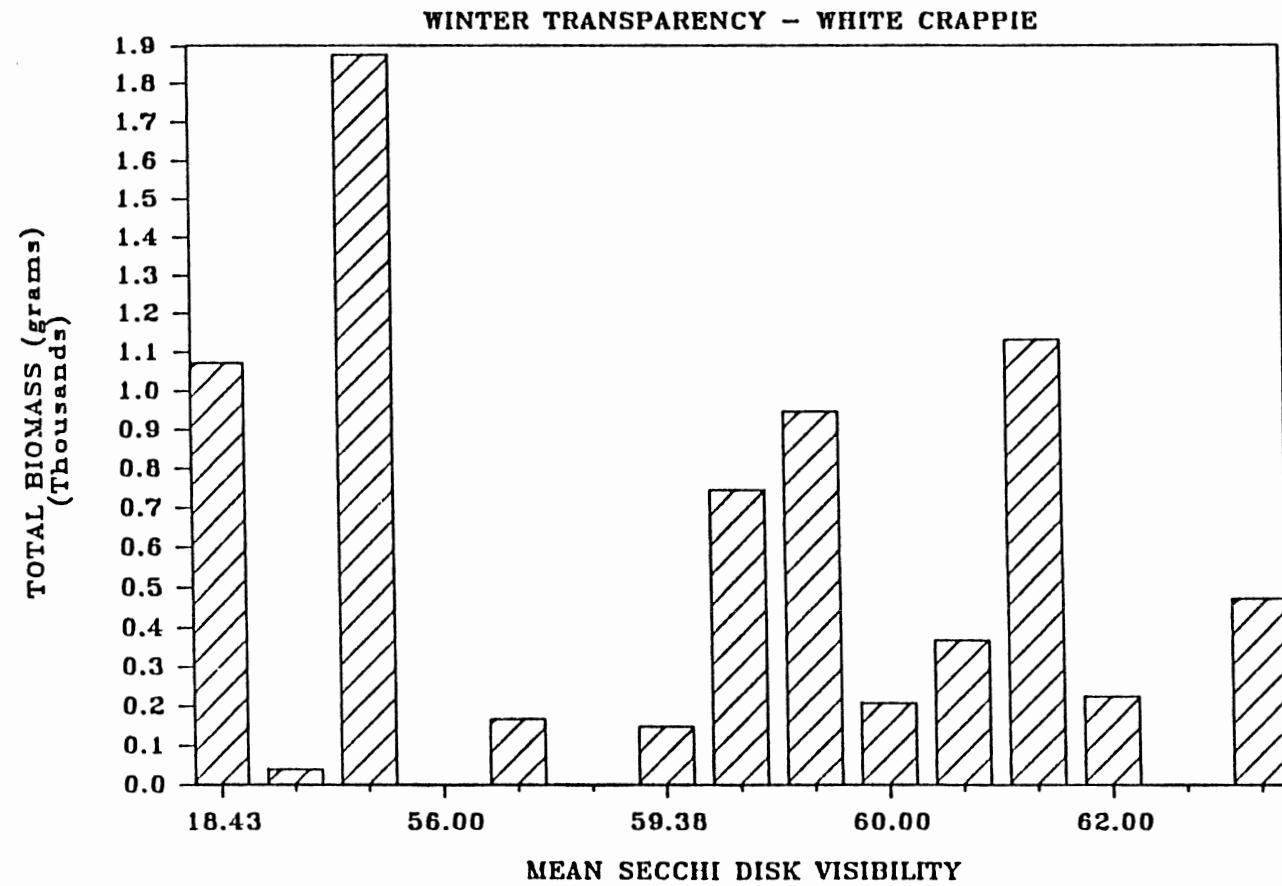


Figure 72. Total winter biomass of white crappie in relation to mean Secchi disk visibility in Lake Carl Blackwell. Values for bars 1-15 are as follows: 18.43, 44.25, 46.31, 56.00, 58.88, 59.00, 59.38, 59.69, 59.75, 60.00, 60.88, 61.63, 62.00, 62.56, and 64.56.

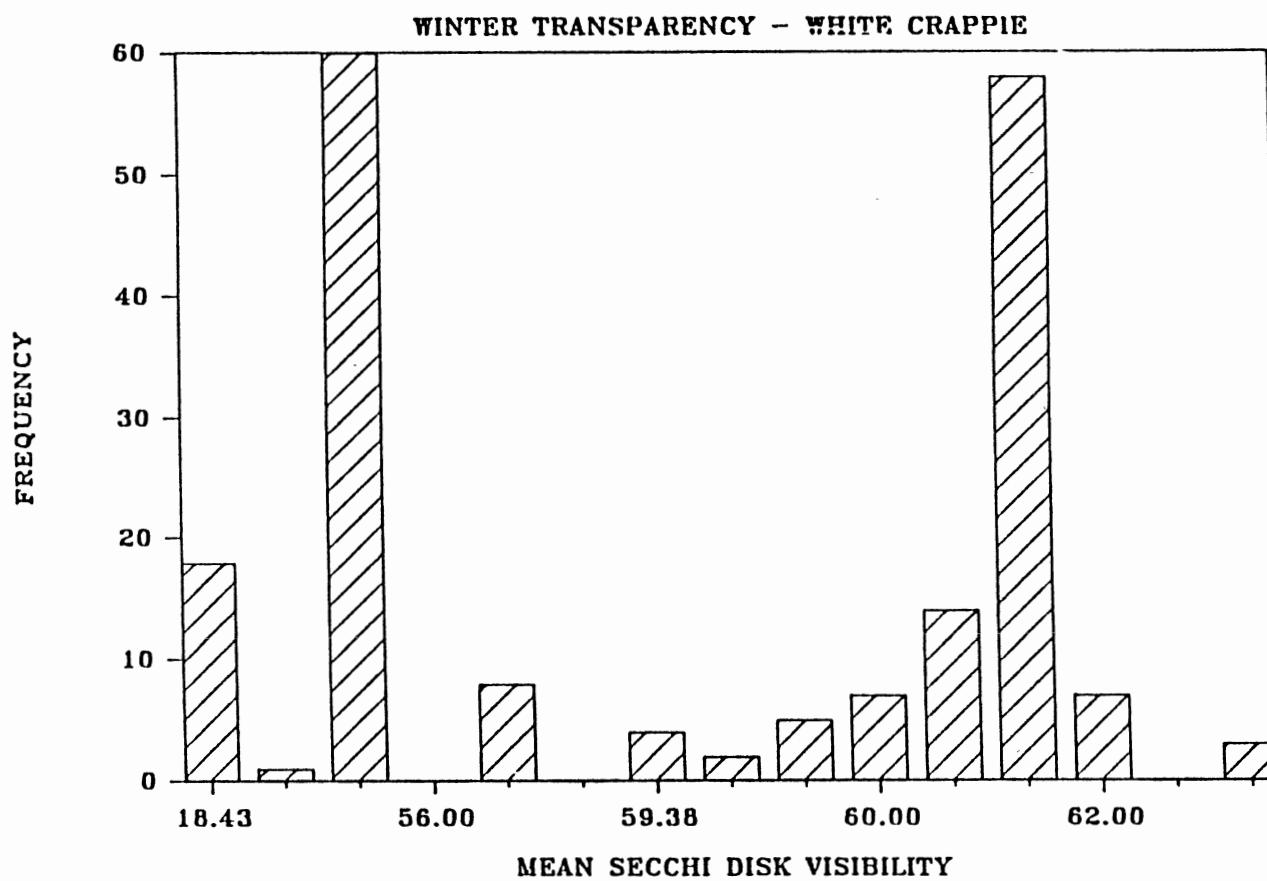


Figure 71. Mean winter Secchi disk visibility at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 18.43, 44.25, 46.31, 56.00, 58.88, 59.00, 59.38, 59.69, 59.75, 60.00, 60.88, 61.63, 62.00, 62.56, and 64.56.

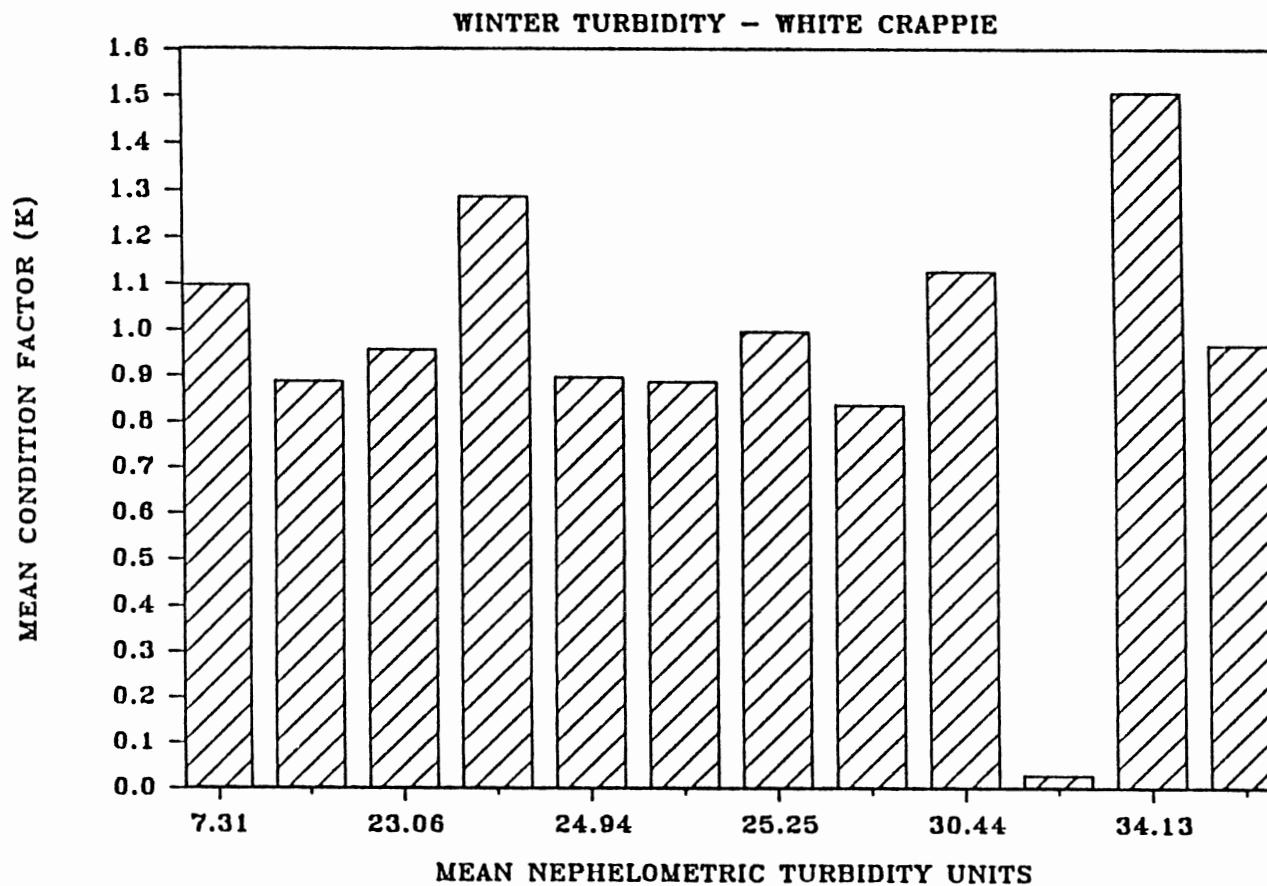


Figure 70. Mean winter condition factors (K) of white crappie in relation to mean nephelometric turbidity units in Lake Carl Blackwell. Values for bars 1-15 are as follows: 7.31, 22.75, 23.06, 24.44, 24.50, 24.94, 25.19, 25.25, 26.56, 29.88, 30.19, 30.44, 32.13, 34.13, and 35.00.

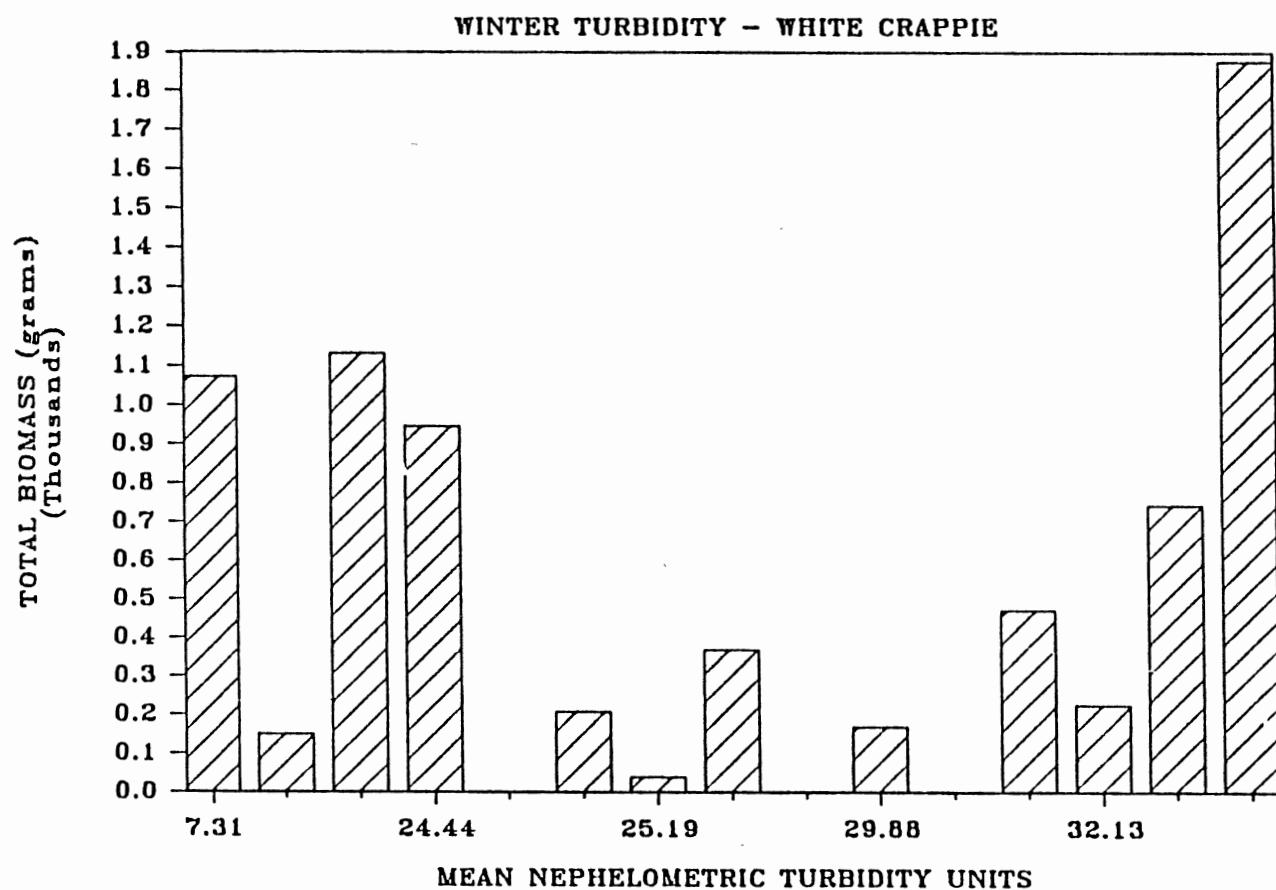


Figure 69. Total winter biomass of white crappie in relation to mean nephelometric turbidity units in Lake Carl Blackwell. Values for bars 1-15 are as follows: 7.31, 22.75, 23.06, 24.44, 24.50, 24.94, 25.19, 25.25, 26.56, 29.88, 30.19, 30.44, 32.13, 34.13, and 35.00.

WINTER TURBIDITY - WHITE CRAPPIE

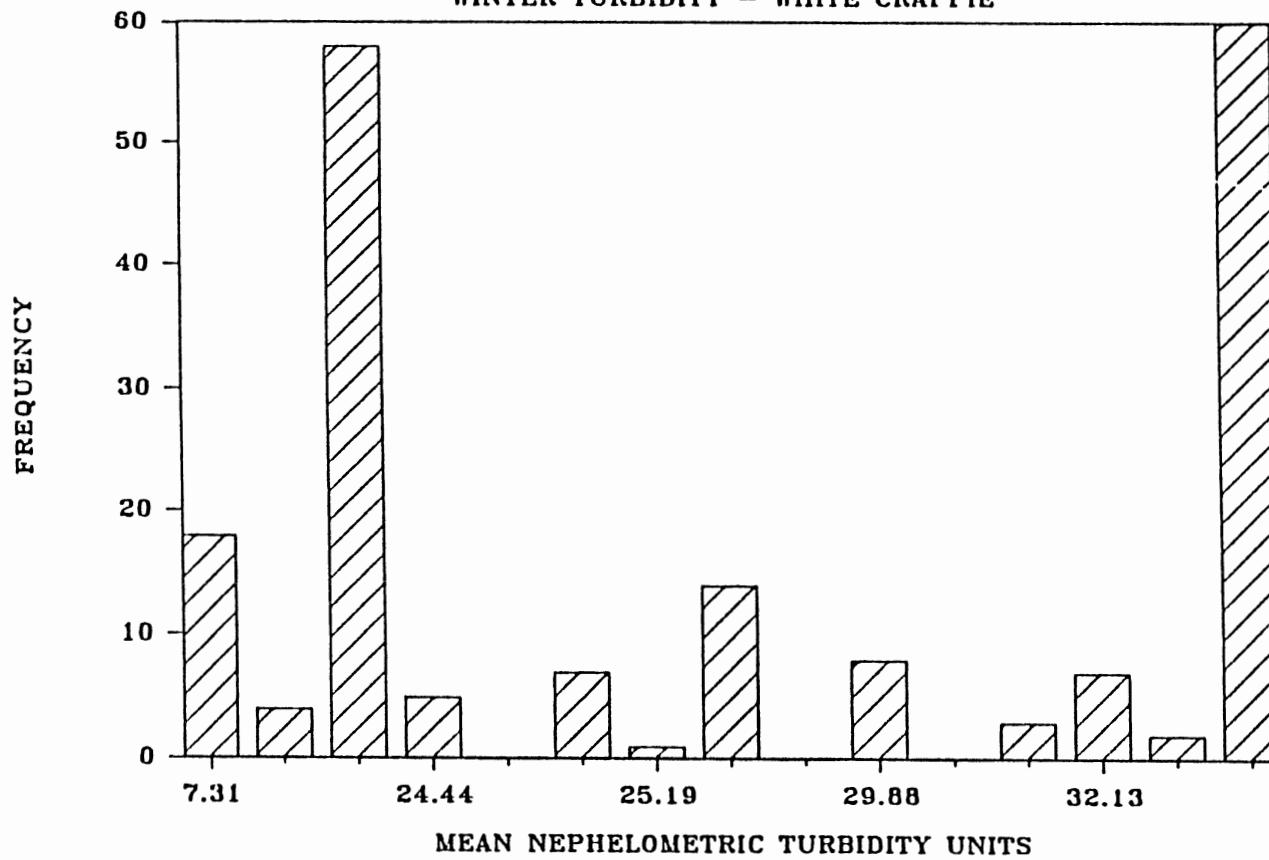


Figure 68. Mean winter nephelometric turbidity units at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 7.31, 22.75, 23.06, 24.44, 24.50, 24.94, 25.19, 25.25, 26.56, 29.88, 30.19, 30.44, 32.13, 34.13, and 35.00.

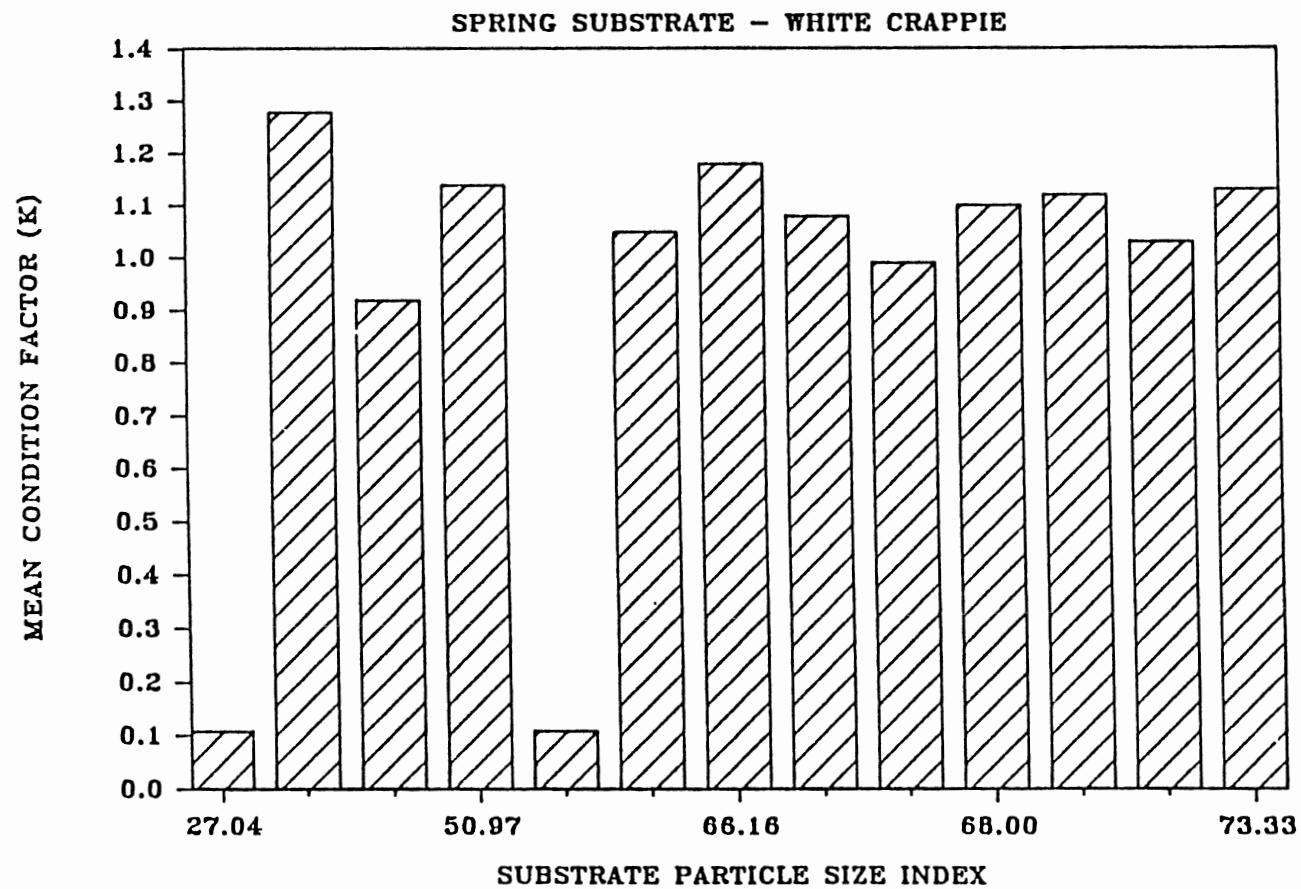


Figure 67. Mean spring condition factors (K) of white crappie in relation to mean substrate particle size indices in Lake Carl Blackwell. Values for bars 1-15 are as follows: 27.04, 41.93, 47.90, 50.97, 52.01, 59.26, 64.43, 66.16, 66.98, 67.85, 68.00, 68.37, 69.21, and 73.33.

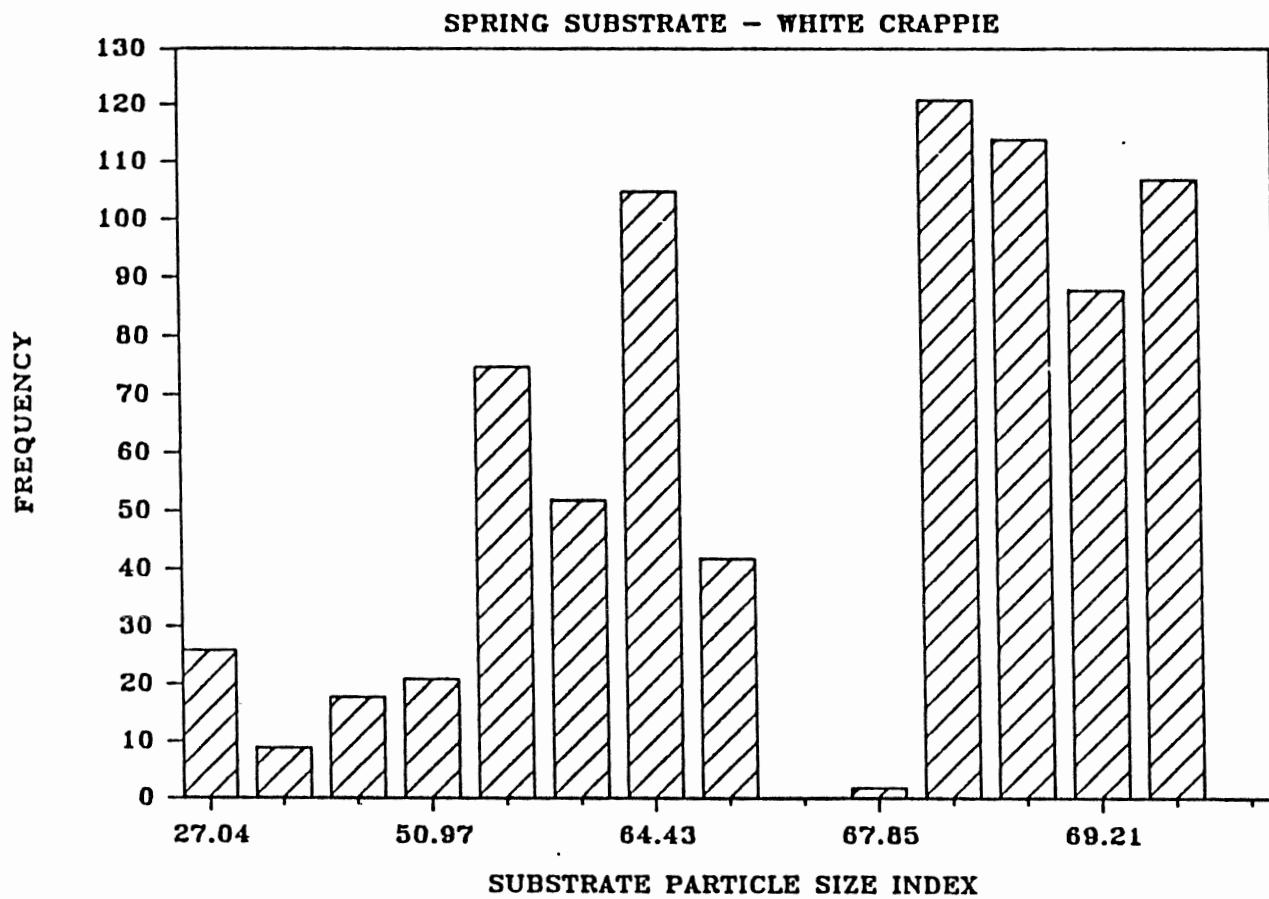


Figure 66. Mean spring substrate particle size indices at which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 27.04, 41.93, 47.90, 50.97, 52.01, 59.26, 64.43, 66.16, 66.98, 67.85, 68.00, 68.37, 69.21, 73.33, and 74.87.

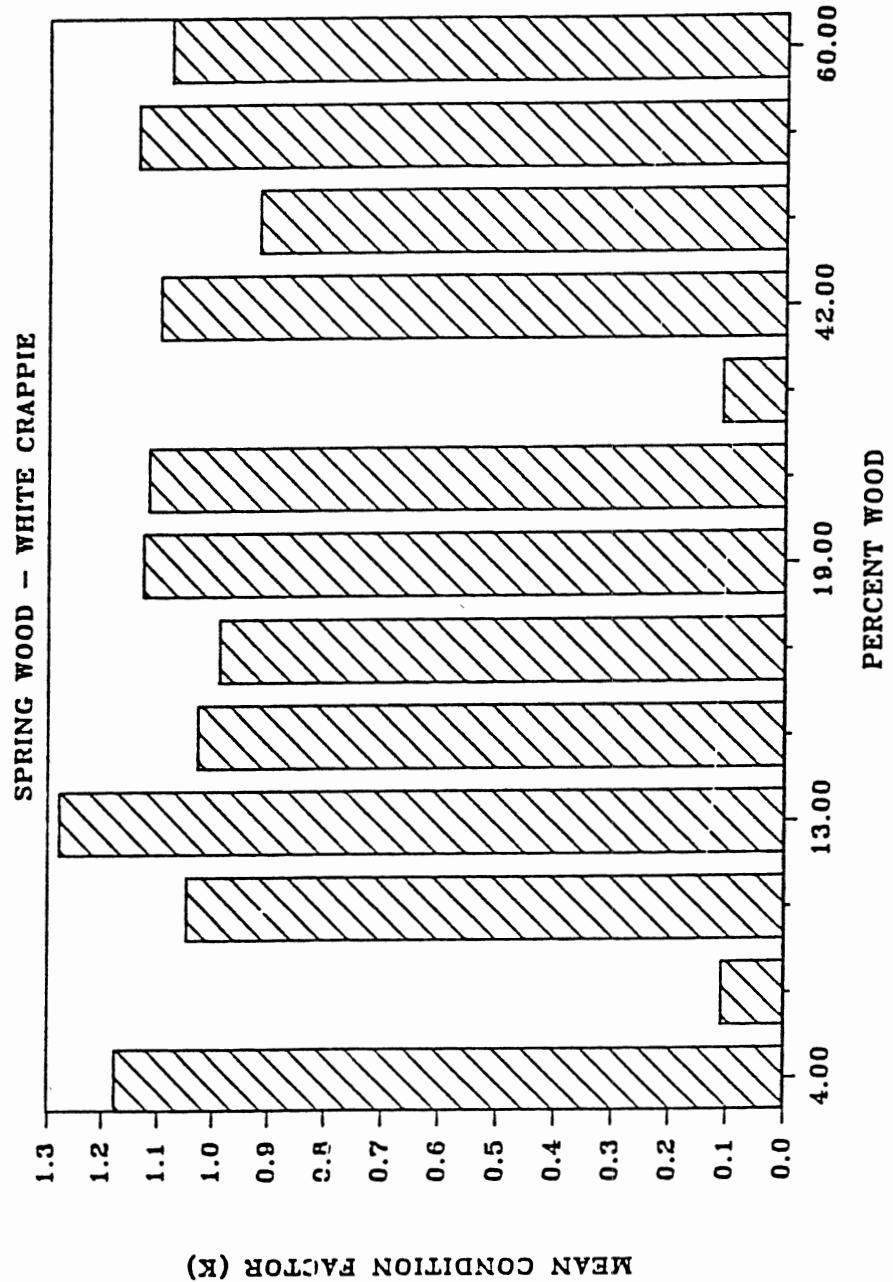


Figure 65. Mean spring condition factors (K) of white crappie in relation to frequency of occurrence of wood present in Lake Carl Blackwell. Values for bars 1-15 are as follows: 0.00, 4.00, 10.00, 12.00, 13.00, 14.00, 15.00, 19.00, 20.00, 30.00, 34.00, 42.00, 46.00, 50.00, and 60.00.

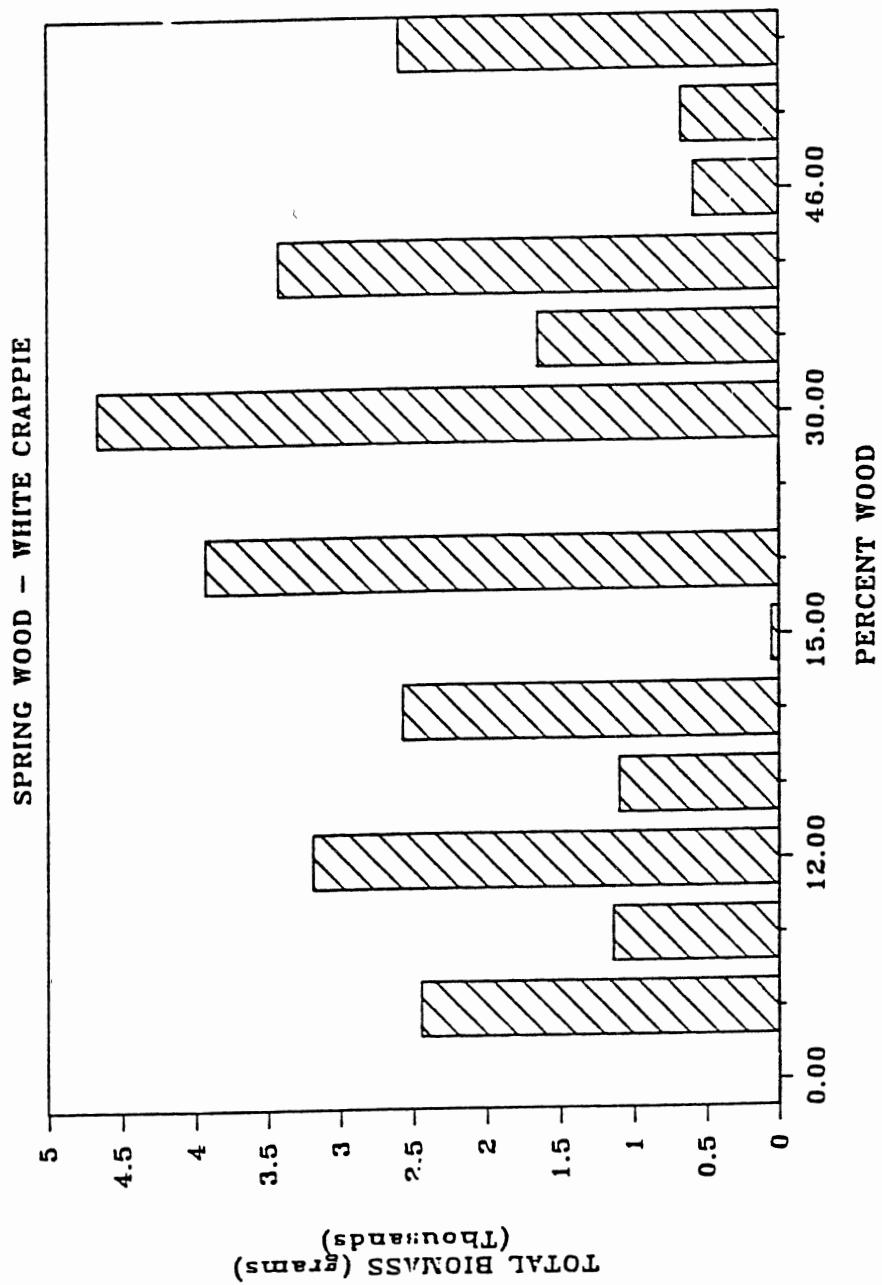


Figure 64. Total spring biomass of white crappie in relation to frequency of occurrence of wood present in Lake Carl Blackwell. Values for bars 1-15 are as follows: 0.00, 4.00, 10.00, 12.00, 13.00, 14.00, 15.00, 19.00, 20.00, 30.00, 34.00, 42.00, 46.00, 50.00, and 60.00.

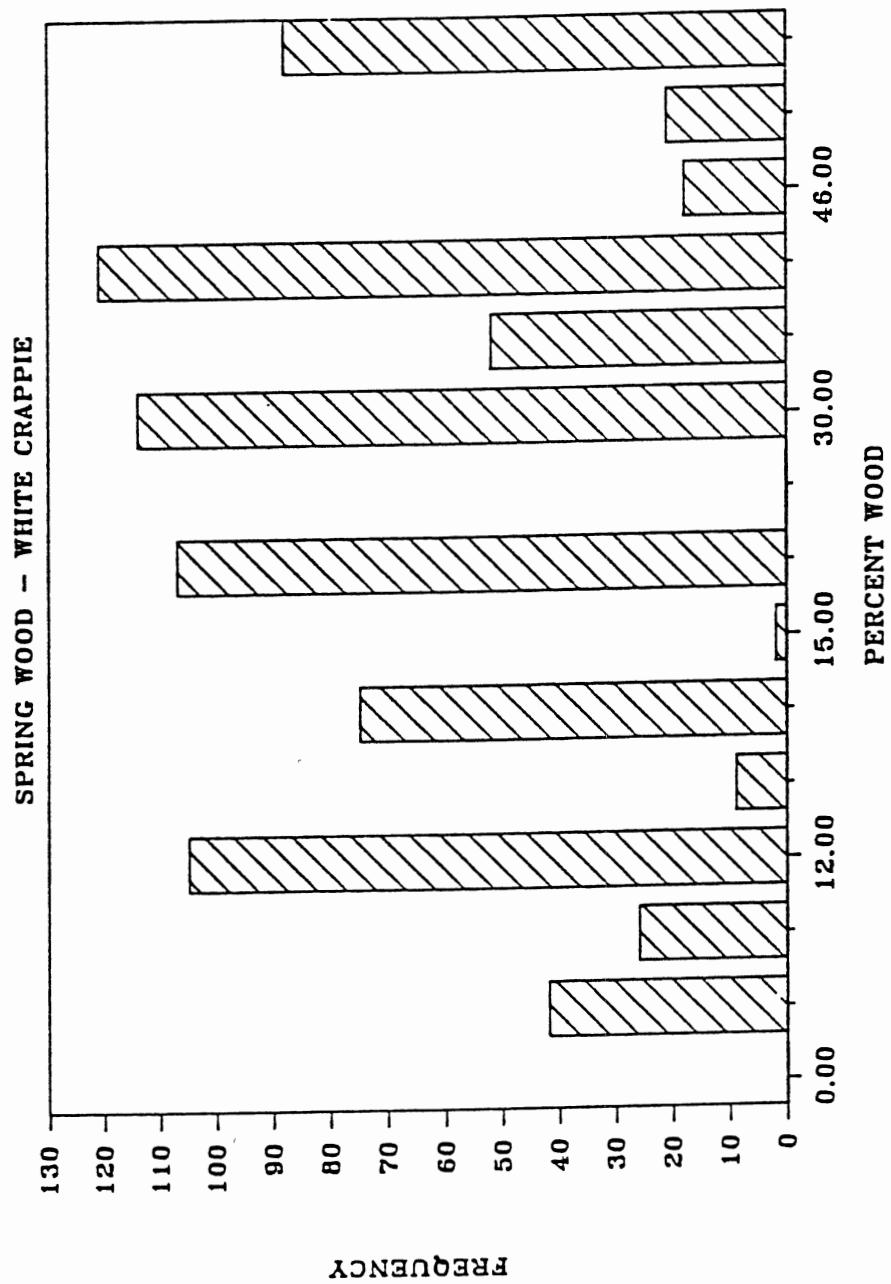


Figure 63. Percent wood in spring habitats in which white crappie occur (frequency of occurrence) in Lake Carl Blackwell. Values for bars 1-15 are as follows: 0.00, 4.00, 10.00, 12.00, 13.00, 14.00, 15.00, 19.00, 20.00, 30.00, 34.00, 42.00, 46.00, 50.00, and 60.00.

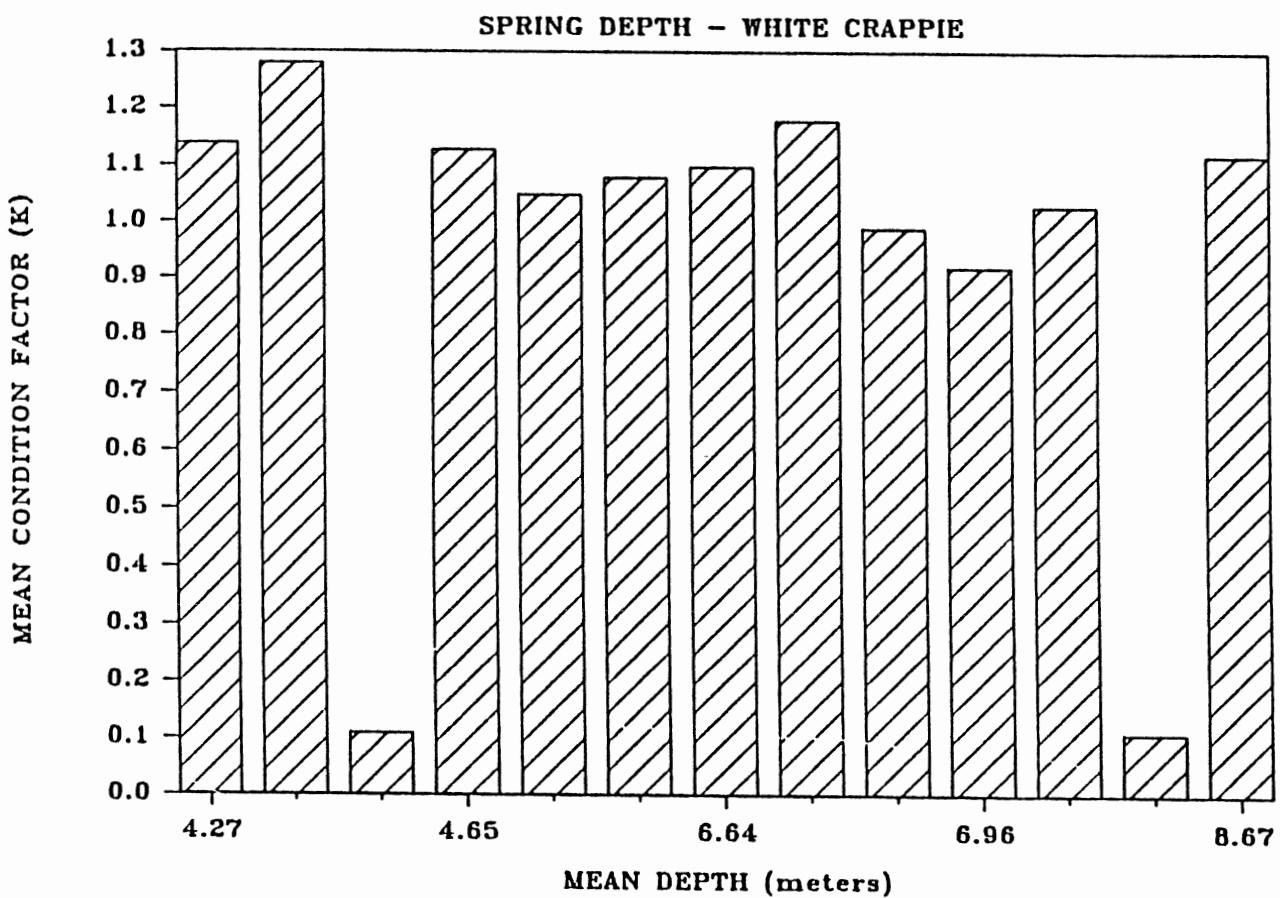


Figure 62. Mean spring condition factors (K) of white crappie in relation to mean depths in Lake Carl Blackwell. Values for bars 1-15 are as follows: 4.27, 4.34, 4.64, 4.65, 4.83, 4.90, 6.64, 6.81, 6.90, 6.96, 7.55, 8.00, and 8.67.

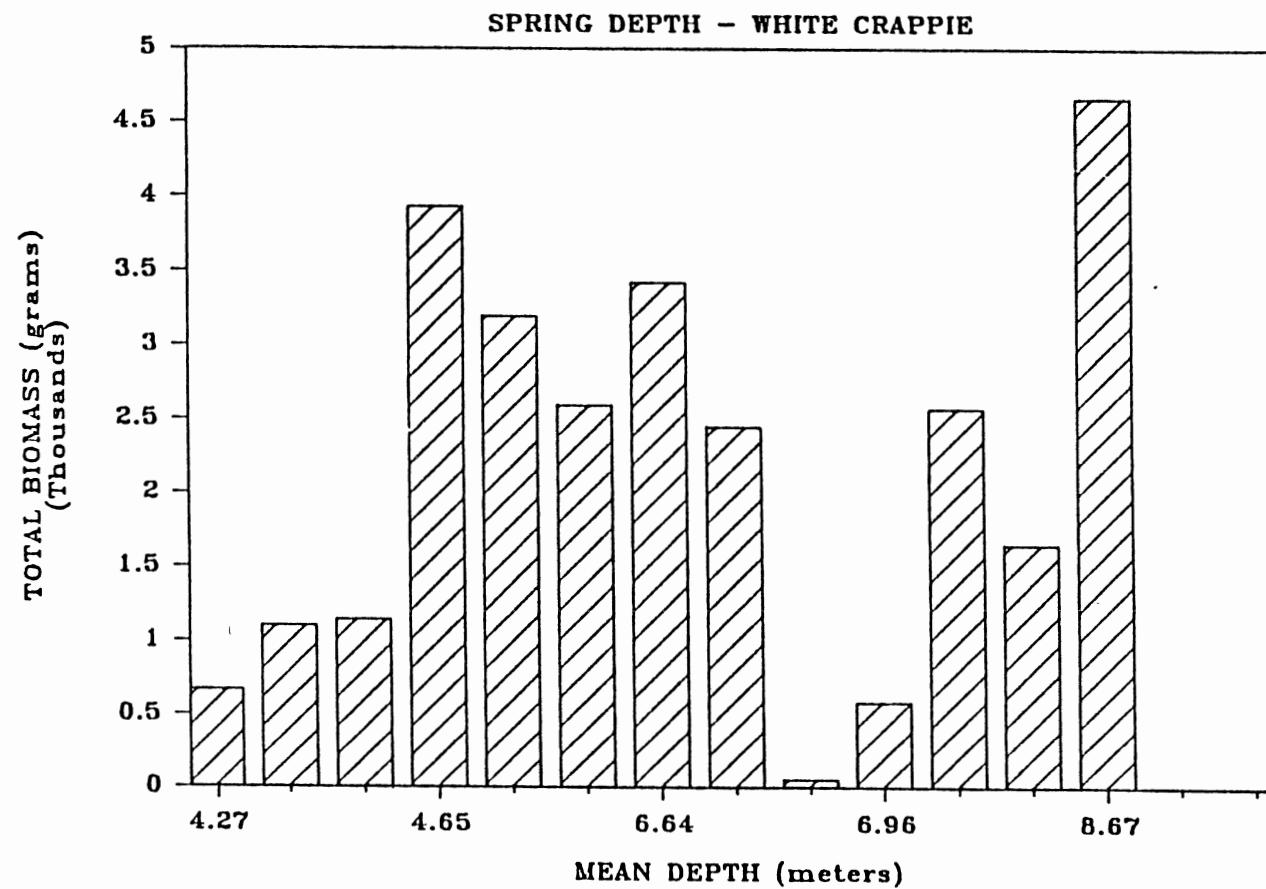


Figure 61. Total spring biomass of white crappie in relation to mean depths in Lake Carl Blackwell. Values for bars 1-15 are as follows:
4.27, 4.34, 4.64, 4.65, 4.83, 4.90, 6.64, 6.81, 6.90, 6.96, 7.55,
8.00, 8.67, 11.95, and 14.00.

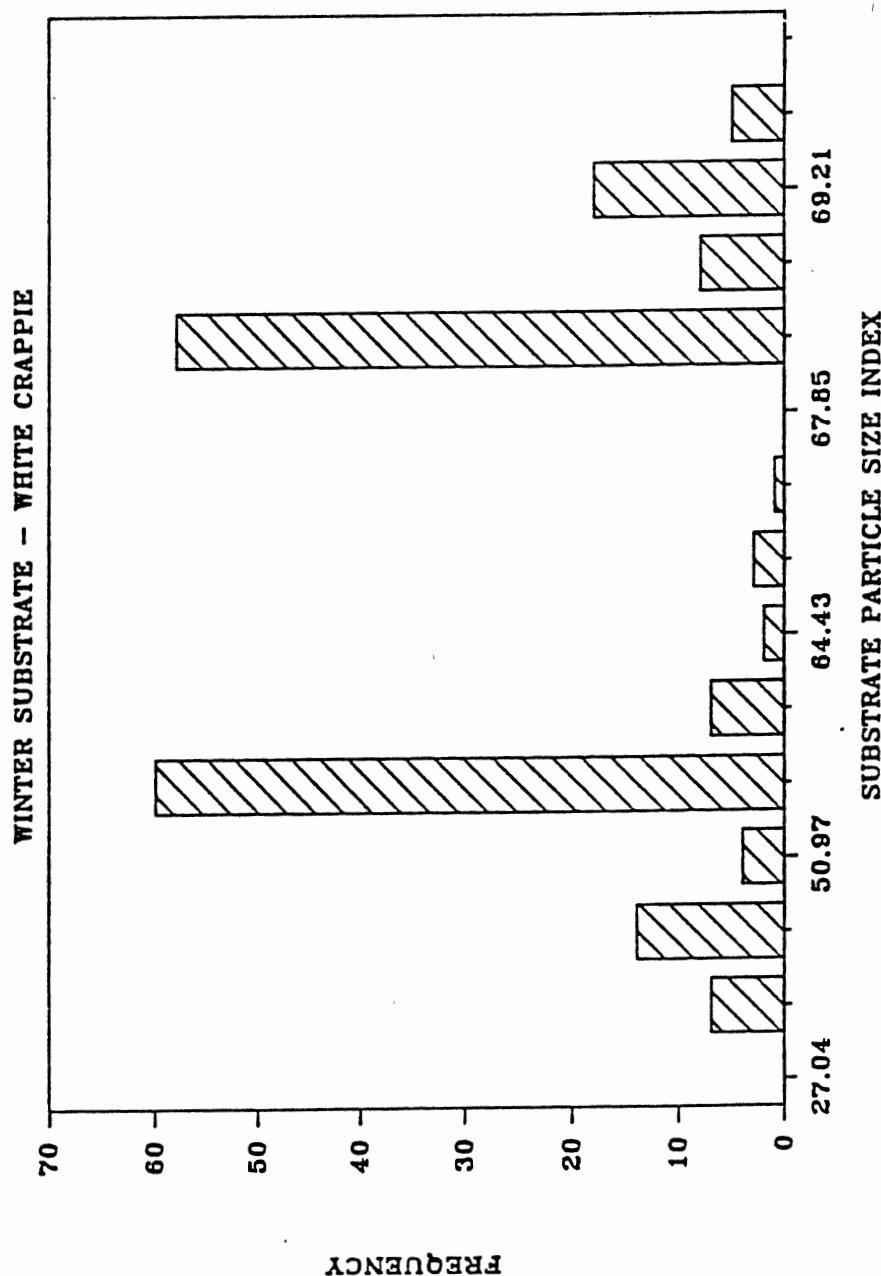


Figure 84. Total winter biomass of white crappie in relation to mean substrate particle size indices in Lake Carl Blackwell. Values for bars 1-15 are as follows: 27.04, 41.93, 47.90, 50.97, 52.01, 59.26, 64.43, 66.16, 66.98, 67.85, 68.00, 68.37, 69.21, 73.33, and 74.87.

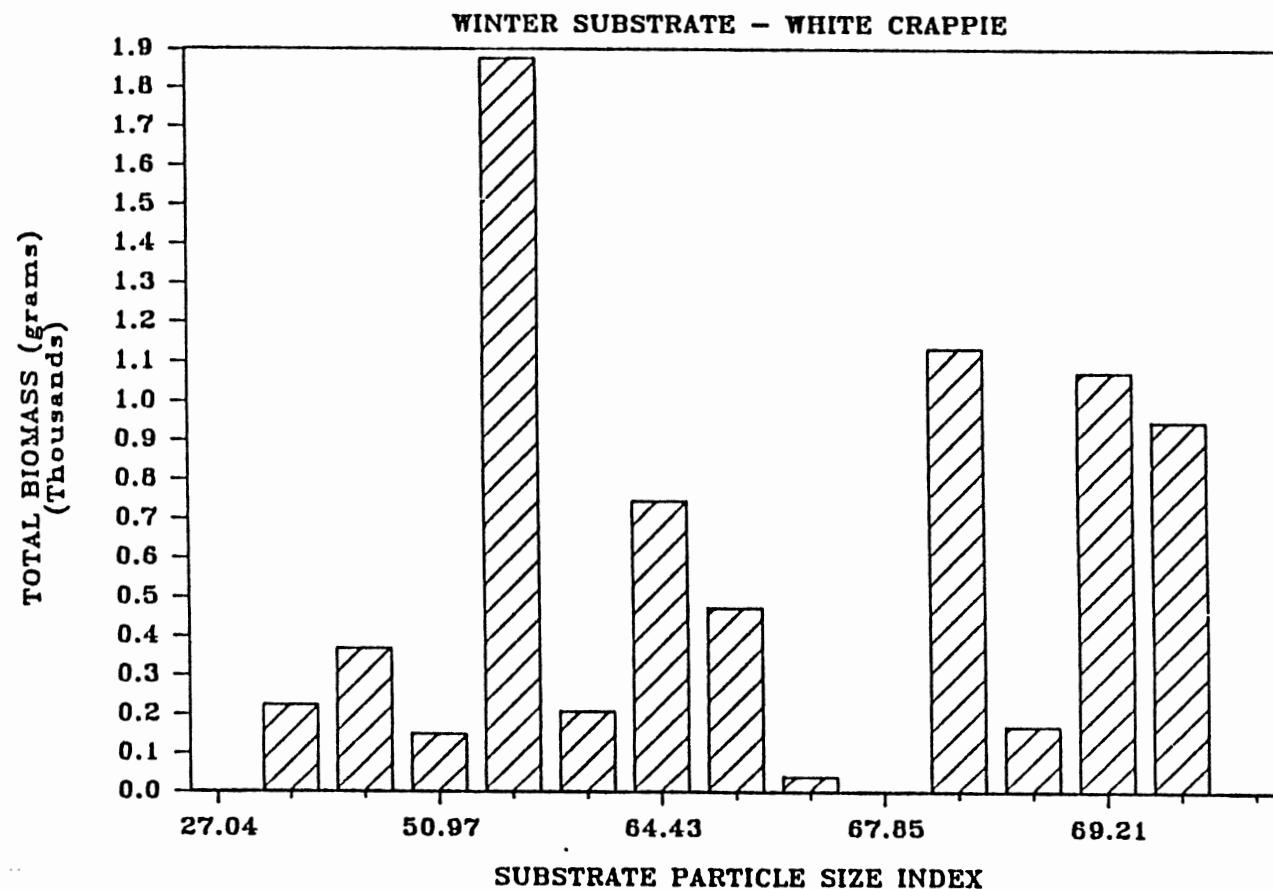


Figure 85. Mean winter condition factors (K) of white crappie in relation to mean substrate particle size indices in Lake Carl Blackwell. Values for bars 1-12 are as follows: 41.93, 47.90, 50.97, 52.01, 59.26, 64.43, 66.16, 66.98, 68.00, 68.37, 69.21, and 73.33.

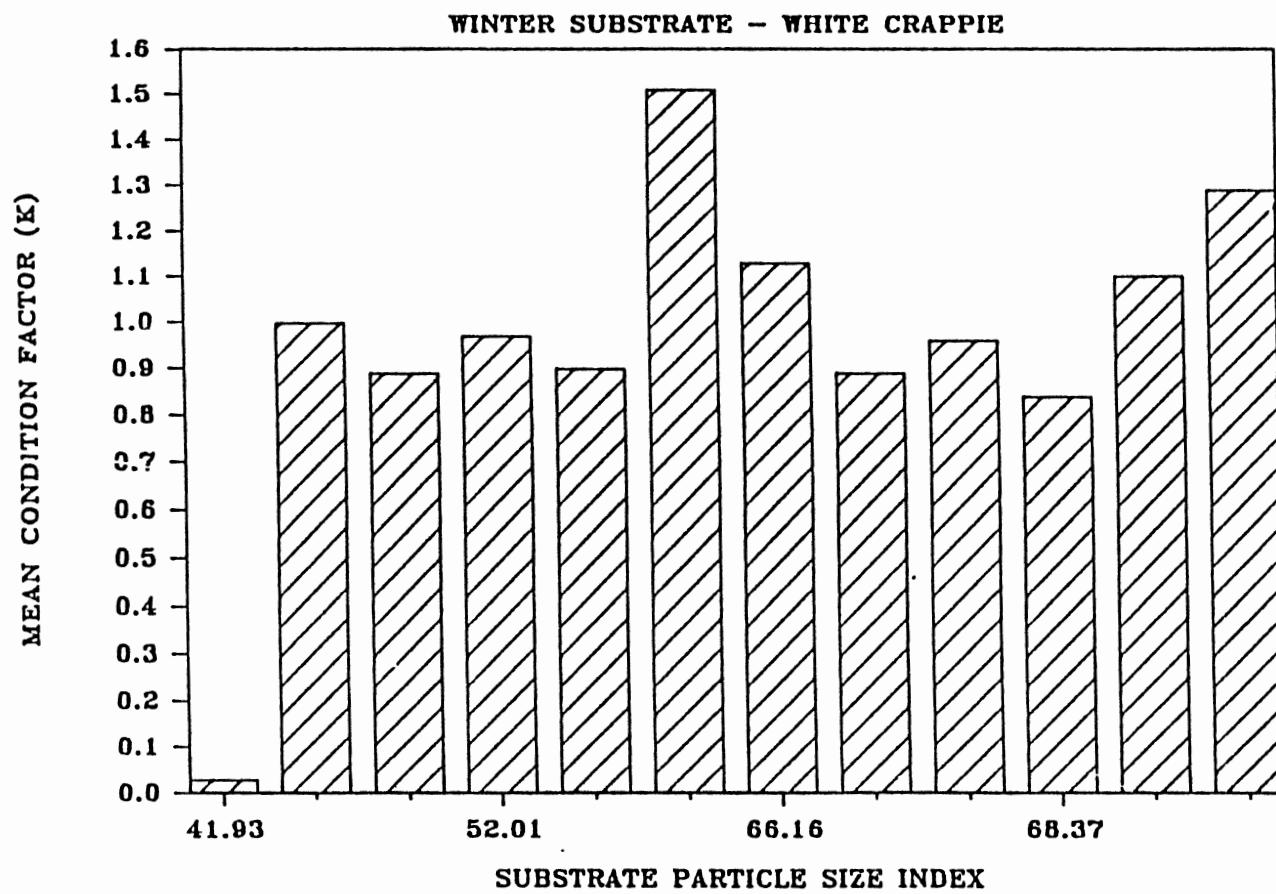
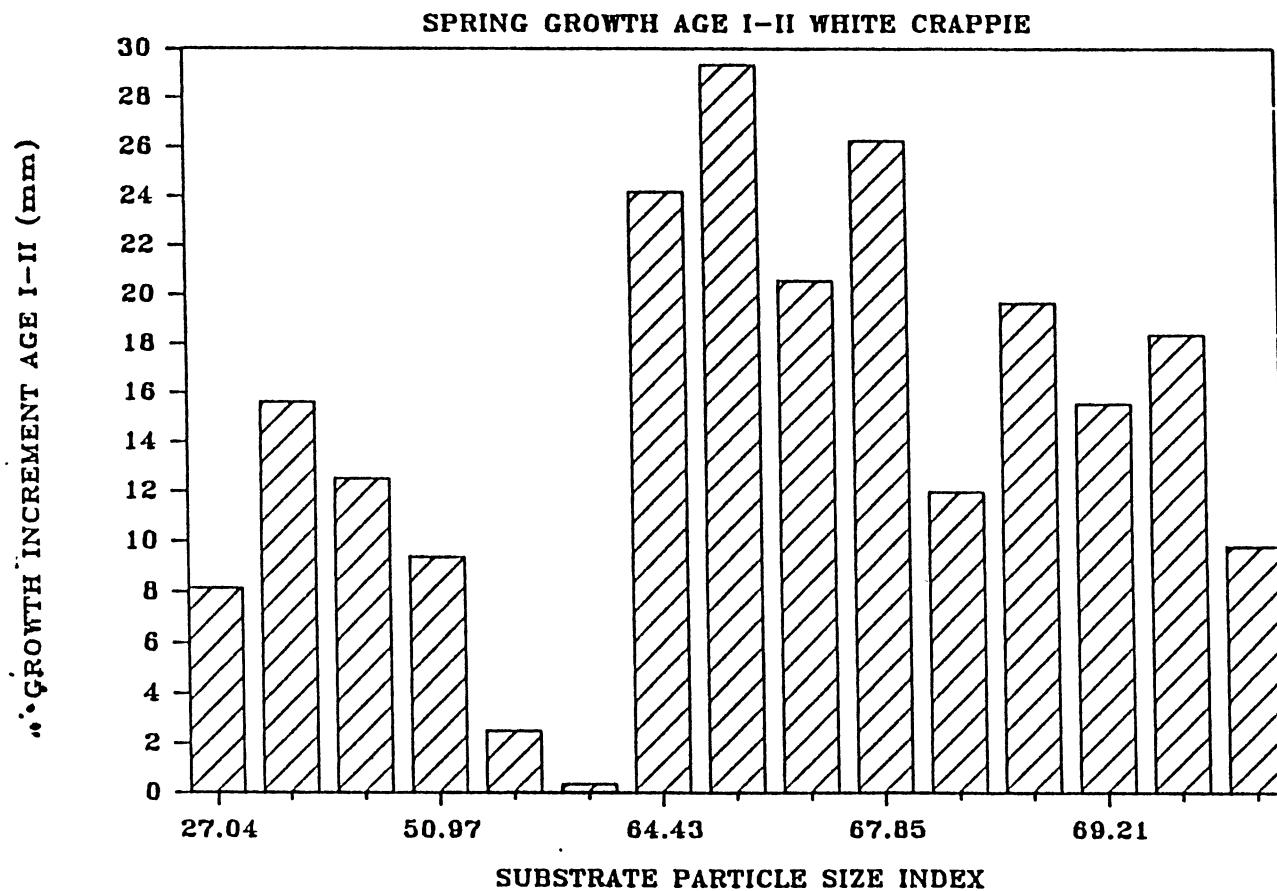


Figure 86. Growth increments for age I-II year old white crappie in relation to winter substrate particle size indices. Values for bars 1-15 are as follows: 27.04, 41.93, 47.90, 50.97, 52.01, 59.26, 64.43, 66.16, 66.98, 67.85, 68.00, 68.37, 69.21, 73.33, and 74.87.



CHAPTER V

DISCUSSION

Failure of the habitat evaluation procedures to show strong correlations between chemical and physical factors and fish population characteristics can be attributed to either inconsistencies in the basic niche theory, or the procedures and the environmental conditions under which these techniques were used to describe the realized niche of white crappie in Lake Carl Blackwell. Whitaker and Levin (1975) and Williams (1981) extensively reviewed the literature on niche theory, and concluded in general that the theoretical underpinnings of the theory were sound. More specifically, many authors, notably Roughgarden (1974), have shown that niche boundaries are defined by abiotic factors and that these abiotic parameters in turn control population dynamics over time. However, authors such as Mathur et al. (1983, 1985, 1986) have argued against such interpretations as part of a criticism of instream flow methodology.

It appears that failure of my data to show relationships between population characteristics of white crappie and physical factors, originated not from a failure of basic niche theory but either from the methods applied or the environmental factors selected for study. To evaluate possible explanations for failure, we must evaluate some of the underlying assumptions in the Habitat Evaluation Procedures Methodology. The assumptions are as follows:

1. Fish track the abiotic environment and are actively tracking the environment at the time of the investigation.
2. Fish are limited and their distribution determined by the habitat parameters that are investigated.
3. The habitat parameters selected in the investigation do not interact with each other; there are no synergistic effects.
4. Capture occurs most commonly in optimal habitats.
5. The techniques used to quantify the habitat parameters are as sensitive as the senses a fish uses to discern habitat differences.

Considerable debate exists over whether biotic or abiotic factors regulate fish populations. In some highly variable stream systems considerable evidence has been obtained to support regulation of population by abiotic factors (Orth 1980; Orth and Maughan 1980, 1981, 1982, 1986; Orth et al. 1982; Layher and Maughan 1984, 1985a, 1985b, 1986; Layher et al. 1982). However in less variable systems, it seems reasonable that biotic factors might assume important regulatory functions. Reservoirs superficially appear to be more stable systems than streams and we might expect biotic regulation to be more important in reservoirs than streams. If such an assumption is true, fish populations might build to levels where biological interactions may become more important than the abiotic factors. If such biological interactions were controlling populations in my study, no correlation could be expected. My data does not allow any direct evaluation of this possibility but Orth (1977) has previously presented evidence (to be discussed later) against this interpretation for limiting factors of other species in Lake Carl Blackwell.

It is accepted that fish generally track their abiotic environment (Roughgarden 1974), but there is a great deal of disagreement on how closely they track it. Early authors hypothesized that populations tracked environmental conditions on a relatively constant basis. However, my data failed to show any evidence of such constant regulation of crappie populations in Lake Carl Blackwell. More recently Wiens (1979) has suggested that animals track their environment only during critical environmental conditions or bottlenecks. These bottlenecks may affect only certain subsets of the population, may be stochastic, and may occur at different intensities throughout time. If this hypothesis is true, and if bottleneck periods were not encountered during my evaluation, then population parameters could not be expected to be correlated with elements of the physical environment. One might evaluate the possibility of bottlenecks in my data by analyzing data by season as done by Orth and Maughan (1982). However analysis of my data by seasons failed to show any indication of a relationship between season and population parameters.

It is also possible that bottlenecks occur at more infrequent intervals than seasons. Orth (1977) studied largemouth bass in Lake Carl Blackwell and found that year class strength was correlated to frequency of storm and water level conditions during the spawning period. Successful reproduction and subsequent recruitment were positively correlated with absence of storms during the spawning season and increases in water level prior to spawning such that extensive vegetated areas were inundated. Virtually all other factors failed to correlate with largemouth bass population characteristics. It is possible, if not probable, that crappie populations in Lake Carl

Blackwell are also regulated by stochastic weather conditions.

There is also some evidence that fish may track environmental variables that are not commonly measured (Hill 1976). Studies that fail to investigate those parameters that are important to fish will yield results that indicate random relationships with fish population characteristics (Orth 1980; Layher and Maughan 1985). Since most habitat evaluation studies have been conducted on stream systems, selection of parameters for this study were relatively arbitrary and it is possible that the seven parameters selected were not important parameters to the fish. However, studies do support the conclusion that the parameters chosen for the evaluation in my study were probably important to white crappie in Lake Carl Blackwell.

Another possibility is that synergistic interaction between factors complicated the evaluation of the relationship between individual physico-chemical factors and fish population characteristics. Orth (1980) has shown such synergistic interactions do occur but that they do not obscure the relationship between individual factors and fish population characteristics. Orth and Maughan (1982) found that multivariate techniques could be used to develop more accurate interactive curves but these authors had difficulty in interpreting such curves.

One basic requirement of developing accurate probability of use curves is that capture locations represent optimal habitat. Only one series of studies have directly evaluated the degree to which curves based on capture location accurately reflect habitat preference. Jones et al. (1984) presented habitat use curves based on electrofishing capture locations for leopard darters (Percina pantherina) which have subsequently been generally verified based on underwater observations

(Maughan 1986). No similar verification has been conducted on reservoir species. Especially in reservoir systems, capture locations would not accurately reflect preference if fish were more likely to be captured in suboptimal than in optimal habitat. Lanford (1981) has argued that fish move more in suboptimal habitats than in optimal habitats and are, therefore, more exposed to capture when they are in suboptimal habitats. If fish were only moving through the habitat occupied by my nets and did not actually inhabit the area, the curves would not accurately reflect habitat preference.

No studies have dealt directly with the degree of permanance of occupancy in optimal vs suboptimal habitats and what data is available could be interpreted to support either argument. Several studies have been conducted that indicate that fish move very little. Banghan and Bennington (1938), Scott (1949) Gerking (1950, 1953, 1959), Stefanich (1952), and Larimore (1954) indicate that fishes inclusive of catostomids, centrarchids, and ictalurids make only limited movements over time. Purkett (1958) described fish assemblages that remained in certain reaches of a stream so long that they began to genetically diverge from fish of the same species in the same stream. However, other studies reveal certain components of the population have little site fidelity (Gerking 1950, 1953).

It is also possible that crappie stocks in different parts of the reservoir are responding to different regulatory factors. Such a possibility would be enhanced if there were low interchange between populations in different areas of the lake as reported by Angyal (1983). Layher and Maughan (1985) showed some circumstantial evidence for this possibility when they showed that a species in one area was not limited

by the same factors as that species in another area. I have no data to directly evaluate that possibility in my data, but the comparability of the characteristics of crappie stocks from different areas of the lake (Henry et al. 1985) would tend to argue against this interpretation.

A final possibility is that crappie, especially those in a relatively homogeneous reservoir, track very subtle aspects of commonly measured environmental variables. Bull (1936) found in the laboratory that several fish species had a threshold perception level of 0.03 C change in surrounding temperatures and Dijkraaf (1940) stated that fish could perceive increases and decreases in temperature at threshold levels. These data would suggest that fish are far more sensitive to the physico-chemical environment than is our monitoring equipment. The ability to cue upon subtle environmental differences may be especially important in a homogeneous environment like Lake Carl Blackwell where fish may be forced to select habitat on extremely subtle physico-chemical cues. One might expect habitat generalists, such as crappie, to either sense subtle environmental differences or to be relatively insensitive, over fairly broad ranges, to environmental changes. At least two reservoir studies have documented difficulties with using HEP procedures on habitat generalists in streams. Layher and Maughan (1984) obtained few correlations between habitat factors and population characteristics in green sunfish and Kleinholtz and Maughan (1986) got very low fish habitat correlations with traditional habitat evaluation procedures for several species that occupy streams similar to the one that feeds Lake Carl Blackwell. Conversely, they obtained high correlations between habitat factors and occupation by habitat specialists (Layher and Maughan 1984). They concluded that habitat

generalists do not show the same level of predictable relationship with habitat as do habitat specialists.

Inability to continuously monitor fish movement and habitat conditions is perhaps the largest problem in developing reliable habitat curves. Obviously greater insight might be gained by continuously sampling both fish and habitat parameters over time. The best correlations between fish population structure and habitat factors has been developed under controlled laboratory conditions. However, laboratory data do not always reflect habitat preferences observed in the field (Power 1950) and extrapolation of laboratory findings must be done with caution (Hynes 1970).

CHAPTER VI

CONCLUSIONS

The data collected indicate that habitat evaluation techniques and techniques for habitat use curve development may require adjustment and refinement before they can be used with habitat generalists in systems like Lake Carl Blackwell. The most probable explanation of my data is that crappie in Lake Carl Blackwell are regulated by stochastic periodic events such as those described by Orth (1977). Where such factors regulate populations, habitat suitability curves must include evaluation of these factors before relationships can be anticipated.

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APPENDICES

APPENDIX I

CHARACTERISTICS OF ALL FISH COLLECTED INCLUDING
CONDITION, GEAR USED AND THE INCREMENTS
OF GROWTH BASED ON SCALES.

SAS

10:25 TUESDAY, JULY 29, 1986 1

VARIABLE	N	MEAN	STD DEV	MEDIAN	MINIMUM	MAXIMUM
SAMPSIZE	15	71.53333333	44.70836717	64.00000000	5.00000000	144.00000000
CRAPPIE	15	50.06666667	40.16655799	45.00000000	0.00000000	121.00000000
GSHAD	15	4.13333333	6.44611363	2.00000000	0.00000000	25.00000000
CCATFISH	15	3.46666667	3.92549663	3.00000000	0.00000000	14.00000000
BLUEGILL	15	1.60000000	2.50142816	1.00000000	0.00000000	8.00000000
LONGEAR	15	1.06666667	1.48644671	0.00000000	0.00000000	5.00000000
CARP	15	1.40000000	1.50237907	1.00000000	0.00000000	5.00000000
OXYGEN	15	8.76200000	0.76641279	8.59000000	7.69000000	10.00000000
TEMPTURE	15	18.73266667	2.05434545	18.06000000	16.06000000	22.00000000
SECIDISC	15	41.19800000	13.30663325	42.31000000	14.43000000	75.85000000
TURBIDIT	15	31.99533333	17.38689608	31.56000000	13.19000000	84.06000000

SPEARMAN CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 15

	SAMPSIZE	CRAPPIE	GSHAD	CCATFISH	BLUEGILL	LONGEAR	CARP	OXYGEN	TEMPTURE	SECIDISC	TURBIDIT
SAMPSIZE	1.00000 0.0000	0.93571 0.0001	0.76095 0.0010	0.28057 0.3111	0.07529 0.7897	0.25313 0.3627	0.36321 0.1833	0.02857 0.9195	-0.18068 0.5193	-0.35357 0.1961	0.24286 0.3831
CRAPPIE	0.93571 0.0001	1.00000 0.0000	0.60332 0.0173	0.15486 0.5816	0.07529 0.7897	0.18108 0.5184	0.12416 0.6593	0.00000 1.0000	-0.13954 0.6199	-0.26429 0.3412	0.20714 0.4588
GSHAD	0.76095 0.0010	0.60332 0.0173	1.00000 0.0000	0.39372 0.1465	0.14610 0.6034	0.36844 0.1766	0.43714 0.1032	0.12682 0.6524	-0.27135 0.3279	-0.43664 0.1037	0.37685 0.1662
CCATFISH	0.28057 0.3111	0.15486 0.5816	0.39372 0.1465	1.00000 0.0000	0.62413 0.0129	0.32480 0.2375	0.50858 0.0529	-0.20405 0.4657	0.08852 0.7537	-0.08745 0.7566	0.18583 0.5073
BLUEGILL	0.07529 0.7897	0.07529 0.7897	0.14610 0.6034	0.62413 0.0129	1.00000 0.0000	0.36944 0.1753	0.21878 0.4334	0.06776 0.8104	0.22534 0.4194	-0.29364 0.2881	0.24846 0.3719
LONGEAR	0.25313 0.3627	0.18108 0.5184	0.36844 0.1766	0.32480 0.2375	0.36944 0.1753	1.00000 0.0000	0.11922 0.6722	-0.21029 0.4519	0.10923 0.6984	-0.38359 0.1581	0.31933 0.2460
CARP	0.36321 0.1833	0.12416 0.6593	0.43714 0.1032	0.50858 0.0529	0.21878 0.4334	0.11922 0.6722	1.00000 0.0000	-0.00371 0.9895	-0.23206 0.4053	-0.27241 0.3260	0.34468 0.2083
OXYGEN	0.02857 0.9195	0.00000 1.0000	0.12682 0.6524	-0.20405 0.4657	0.06776 0.8104	-0.21029 0.4519	-0.00371 0.9895	1.00000 0.0000	-0.16995 0.5448	-0.51786 0.0480	0.50000 0.0577
TEMPTURE	-0.18068 0.5193	-0.13954 0.6199	-0.27135 0.3279	0.08852 0.7537	0.22534 0.4194	0.10923 0.6984	-0.23206 0.4053	-0.16995 0.5448	1.00000 0.0000	-0.21288 0.4462	0.06619 0.8147
SECIDISC	-0.35357 0.1961	-0.26429 0.3412	-0.43664 0.1037	-0.08745 0.7566	-0.29364 0.2881	-0.38359 0.1581	-0.27241 0.3260	-0.51786 0.0480	-0.21288 0.4462	1.00000 0.0000	-0.81786 0.0002
TURBIDIT	0.24286 0.3831	0.20714 0.4588	0.37685 0.1662	0.18583 0.5073	0.24846 0.3719	0.31933 0.2460	0.34468 0.2083	0.50000 0.0577	0.06619 0.8147	-0.81786 0.0002	1.00000 0.0000

APPENDIX II

CHARACTERISTICS OF ALL FISH COLLECTED INCLUDING
CONDITION, GEAR USED AND THE INCREMENTS
OF GROWTH BASED ON OTOLITHS.

SAS

4:12 WEDNESDAY, APRIL 9, 1986 1

		S	E	F	I	S	P	E	S	T	O	L	W	T	P	S	C	G	R	A	D	R	A	R	R	R	R	R	M	A	X	R	S	P	G	R
D	A	S	I	S	H	E	C	S	T	D	T	L							1	2	3	4	5	6	7	8	9	D	K							
B	S	E	N	E	D	R	S	L	L	L																										
1	522	s	1	1	2	1	128	152	32	SC	2	24	55																80	0	91121	WHITE CRAPPIE	TRAP NET			
2	522	s	1	2	2	1	140	149	32	SC	2	19	40																75	0	96737	WHITE CRAPPIE	TRAP NET			
3	522	s	1	3	2	1	125	134	25	SC	2	32	56															65	1	03902	WHITE CRAPPIE	TRAP NET				
4	522	s	1	4	2	1	145	155	35	SC	2	40	52															94	0	93988	WHITE CRAPPIE	TRAP NET				
5	522	s	1	5	2	1	104	119	20	SC	1	20															48	1	18683	WHITE CRAPPIE	TRAP NET					
6	522	s	1	6	2	1	105	112	15	SC	1	15															25	1	05767	WHITE CRAPPIE	TRAP NET					
7	522	s	1	7	2	1	144	156	40	SC	2	25	47														70	1	05363	WHITE CRAPPIE	TRAP NET					
8	522	s	1	8	2	1	130	140	30	SC	3	20	42	70													80	1	09329	WHITE CRAPPIE	TRAP NET					
9	522	s	1	9	2	1	131	138	21	SC	2	20	45														66	0	79906	WHITE CRAPPIE	TRAP NET					
10	522	s	1	10	2	1	129	139	30	SC	3	28	54	70													80	1	11706	WHITE CRAPPIE	TRAP NET					
11	522	s	1	11	2	1	107	115	15	SC	1	20															45	0	98627	WHITE CRAPPIE	TRAP NET					
12	522	s	1	12	2	1	132	142	28	SC	3	26	45	65													72	0	97790	WHITE CRAPPIE	TRAP NET					
13	522	s	1	13	2	1	112	121	20	SC	1	25														42	1	12895	WHITE CRAPPIE	TRAP NET						
14	522	s	1	14	2	1	126	132	29	SC	2	20	40													60	1	26089	WHITE CRAPPIE	TRAP NET						
15	522	s	1	15	2	1	139	146	36	SC	3	30	52	70												85	1	15676	WHITE CRAPPIE	TRAP NET						
16	522	s	1	16	2	1	129	137	25	SC	2	25	55													70	0	97225	WHITE CRAPPIE	TRAP NET						
17	522	s	1	17	2	1	119	127	18	SC	2	30	46													66	0	87874	WHITE CRAPPIE	TRAP NET						
18	522	s	1	18	2	1	114	121	19	SC	1	26														58	1	07250	WHITE CRAPPIE	TRAP NC1						
19	522	s	1	19	2	1	134	143	31	SC	2	40	65													80	1	06012	WHITE CRAPPIE	TRAP NC1						
20	522	s	1	20	2	1	131	141	26	SC	2	23	67													80	0	92750	WHITE CRAPPIE	TRAP NET						
21	522	s	1	21	2	7	90	95	19	SC	1	40														52	2	21607	BLUEGILL SUNFISH	TRAP NET						
22	522	s	1	22	2	7	61	65	10	SC	1	25														40	3	64133	BLUEGILL SUNFISH	TRAP NET						
23	522	s	1	23	2	7	85	91	15	SC	2	10	40													52	1	99052	BLUEGILL SUNFISH	TRAP NET						
24	522	s	3	24	2	5	53	57	5	SC	1	25													36	2	69989	ORANGE SPOTTED SUNFISH	TRAP NET							
25	522	s	3	25	2	1	125	132	31	SC	2	28	59													66	1	34784	WHITE CRAPPIE	TRAP NET						
26	522	s	3	26	1	1	146	155	38	SC	3	31	55	70												90	1	02044	WHITE CRAPPIE	BARREL NET						
27	522	s	3	27	1	1	155	164	39	SC	3	28	50	80												85	0	88416	WHITE CRAPPIE	BARREL NET						
28	522	s	3	28	1	1	139	145	31	SC	2	20	50													80	1	01685	WHITE CRAPPIE	BARREL NET						
29	522	s	3	29	1	1	132	141	29	SC	3	20	50	80												91	1	03452	WHITE CRAPPIE	BARREL NET						
30	522	s	3	30	1	1	126	134	25	SC	2	20	50													57	1	03902	WHITE CRAPPIE	BARREL NET						
31	524	s	5	31	3	1	120	125	25	SC	2	20	44													52	1	28000	WHITE CRAPPIE	GILL NET						
32	524	s	5	32	3	1	143	150	35	SC	3														1	03704	WHITE CRAPPIE	GILL NET								
33	524	s	5	33	3	11	152	182	50	SC															0	82938	GIZZARD SHAD	GILL NET								
34	524	s	5	34	3	9	230	290	460	SC	4	120	160	200	245											280	1	88610	CARP	GILL NET						
35	524	s	5	35	3	11	160	181	50	SC	2	40	60													90	0	84321	GIZZARD SHAD	GILL NET						
36	524	s	5	36	3	10	345	380	779	SC	3	190	253	290												310	1	41967	CARPSUCKER	GILL NET						
37	524	s	5	37	3	13	205	240	90	SP															0	65104	CHANNEL CATFISH	GILL NET								
38	524	s	5	38	3	1	280	300	371	SC	4	32	65	95	130										165	1	37407	WHITE CRAPPIE	GILL NET							
39	524	s	5	39	3	13	251	270	205	SP															1	04151	CHANNEL CATFISH	GILL NET								
40	524	s	5	40	3	9	309	340	511	SC															1	30012	CARP	GILL NET								
41	524	s	5	41	3	9	297	338	425	SC															1	10062	CARP	GILL NET								
42	522	s	3	42	1	1	134	140	34	SC	2	40	65												72	1	23907	WHITE CRAPPIE	BARREL NET							
43	522	s	3	43	1	1	125	129	22	SC	1	30													62	1	02483	WHITE CRAPPIE	BARREL NET							
44	522	s	3	44	1	11	134	155	28	SC															0	75190	GIZZARD SHAD	BARREL NET								
45	522	s	3	45	1	11	125	140	20	SC															0	72886	GIZZARD SHAD	BARREL NET								
46	522	s	3	46	1	11	145	160	40	SC															0	0.97656	GIZZARD SHAD	BARREL NET								
47	522	s	3	47	1	11	132	150	28	SC	2	20	30												0	82963	GIZZARD SHAD	BARREL NET								
48	522	s	3	48	1	1	120	132	20	SC	2	20	30												45	0	86958	WHITE CRAPPIE	BARREL NET							

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		S	F	I	S	G	C	S	T	S	C	R	R	R	R	R	R	R	M	A	X					
O	D	A	S	H	E	I	T	O	T	W	S	G	D	D	D	D	D	D	A	K	S	G				
B	T	O	O	I	A	E	D	T	L	T	P	E	1	2	3	4	5	6	7	8	9	D	P	R		
49	522	s	3	49	1	1	129	135	25	SC	2	25	48	62	1	01611	WHITE CRAPPIE	BARREL NET	
50	522	s	3	50	1	1	138	145	20	SC	2	30	65	87	0	65603	WHITE CRAPPIE	BARREL NET	
51	522	s	3	51	1	1	138	145	30	SC	2	26	45	52	0	98405	WHITE CRAPPIE	BARREL NET	
52	522	s	3	52	1	1	155	162	42	SC	3	30	60	90	100	0	98788	WHITE CRAPPIE	BARREL NET	
53	522	s	3	53	1	1	115	122	19	SC	1	29	55	1	04634	WHITE CRAPPIE	BARREL NET	
54	522	s	3	54	1	1	122	130	30	SC	2	30	65	76	1	36550	WHITE CRAPPIE	BARREL NET	
55	522	s	3	55	1	1	115	125	12	SC	2	20	58	65	0	61440	WHITE CRAPPIE	BARREL NET	
56	522	s	3	56	1	1	119	129	24	SC	1	25	54	1	11800	WHITE CRAPPIE	BARREL NET	
57	522	s	3	57	1	1	125	135	22	SC	2	30	60	65	0	89417	WHITE CRAPPIE	BARREL NET	
58	522	s	3	58	1	1	162	170	50	SC	3	25	50	70	85	1	01771	WHITE CRAPPIE	BARREL NET	
59	522	s	3	59	1	1	121	128	12	SC	1	20	48	0	57220	WHITE CRAPPIE	BARREL NET	
60	522	s	3	60	1	1	126	136	20	SC	2	19	37	48	0	79508	WHITE CRAPPIE	BARREL NET	
61	522	s	3	61	1	1	145	155	32	SC	2	40	75	90	0	85932	WHITE CRAPPIE	BARREL NET	
62	522	s	3	62	1	1	110	120	21	SC	2	20	40	47	1	21528	WHITE CRAPPIE	BARREL NET	
63	522	s	3	63	1	1	115	123	21	SC	2	25	47	55	1	12851	WHITE CRAPPIE	BARREL NET	
64	522	s	3	64	1	1	121	130	20	SC	1	30	64	0	91033	WHITE CRAPPIE	BARREL NET	
65	522	s	3	65	1	1	115	125	18	SC	1	20	46	0	92160	WHITE CRAPPIE	BARREL NET	
66	522	s	3	66	1	1	124	130	25	SC	2	28	53	65	1	13792	WHITE CRAPPIE	BARREL NET	
67	522	s	3	67	1	1	125	130	24	SC	1	36	70	1	09240	WHITE CRAPPIE	BARREL NET	
68	522	s	3	68	1	1	140	149	38	SC	2	20	40	65	1	14875	WHITE CRAPPIE	BARREL NET	
69	522	s	3	69	1	1	128	135	30	SC	3	20	40	50	63	1	21933	WHITE CRAPPIE	BARREL NET	
70	522	s	3	70	3	11	165	195	68	SC	0	91708	GIZZARD SHAD	GILL NET		
71	522	s	3	71	3	12	765	775	5600	SP	250	1	20305	FLATHEAD CATFISH	GILL NET	
72	524	s	5	72	2	10	344	385	748	SC	3	50	120	210	250	1	31075	CARPSUCKER	TRAP NET
73	524	s	5	73	2	10	351	401	855	SC	1	32597	CARPSUCKER	TRAP NET	
74	524	s	5	74	2	10	372	421	830	SC	1	11233	CARPSUCKER	TRAP NET	
75	524	s	5	75	2	10	377	421	972	SC	1	30263	CARPSUCKER	TRAP NET	
76	524	s	5	76	2	10	358	405	859	SC	1	29309	CARPSUCKER	TRAP NET	
77	524	s	5	77	2	10	343	382	734	SC	1	31676	CARPSUCKER	TRAP NET	
78	524	s	5	78	2	10	389	436	905	SC	1	09192	CARPSUCKER	TRAP NET	
79	524	s	5	79	2	10	354	396	849	SC	1	36717	CARPSUCKER	TRAP NET	
80	524	s	5	80	2	10	356	403	821	SC	1	25438	CARPSUCKER	TRAP NET	
81	524	s	5	81	2	10	389	436	1050	SC	1	26686	CARPSUCKER	TRAP NET	
82	524	s	5	82	2	9	224	256	219	SC	1	30534	CARP	TRAP NET	
83	524	s	5	83	2	7	124	129	45	SC	2	15	32	55	2	09625	BLUEGILL SUNFISH	TRAP NET	
84	524	s	5	84	2	8	94	99	31	SC	3	19489	LONGEAR SUNFISH	TRAP NET	
85	524	s	5	85	2	1	118	124	31	SC	2	20	45	54	1	62591	WHITE CRAPPIE	TRAP NET	
86	524	s	5	86	2	1	127	133	32	SC	2	28	55	65	1	36018	WHITE CRAPPIE	TRAP NET	
87	524	s	5	87	2	1	124	133	31	SC	2	30	60	75	1	31767	WHITE CRAPPIE	TRAP NET	
88	524	s	5	88	2	13	170	195	62	SP	0	83616	CHANNEL CATFISH	TRAP NET		
89	524	s	5	89	2	13	195	221	90	SP	0	83381	CHANNEL CATFISH	TRAP NET		
90	524	s	5	90	2	1	125	131	29	SC	1	31	49	1	28998	WHITE CRAPPIE	TRAP NET	
91	524	s	5	91	2	1	147	157	41	SC	4	26	45	55	70	80	1	05946	WHITE CRAPPIE	TRAP NET
92	524	s	5	92	2	1	110	117	23	SC	1	35	47	1	43605	WHITE CRAPPIE	TRAP NET	
93	524	s	5	93	2	1	139	147	40	SC	2	30	55	74	1	25924	WHITE CRAPPIE	TRAP NET	
94	524	s	5	94	2	1	117	124	23	SC	2	26	60	70	1	20632	WHITE CRAPPIE	TRAP NET	
95	524	s	5	95	2	1	122	128	28	SC	1	30	55	1	33514	WHITE CRAPPIE	TRAP NET	
96	524	s	5	96	2	11	126	144	22	SC	0	0.73678	GIZZARD SHAD	TRAP NET		

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		S	E	F	P	S	E	G	C	S	T	T	W	S	C	O	A	R	R	R	R	R	R	R	M	A	X	S	P	G
D	A	S	I	H	E	A	E	I	T	T	L	L	P	E	1	2	3	4	5	6	7	8	9	D	K	S	P	R		
O	D	A	S	I	H	E	A	I	T	T	L	L	P	E	1	2	3	4	5	6	7	8	9	D	K	S	P	R		
97	522	s	1	97	2	1	149	156	43	SC	3	25	55	80	92	1	13265	WHITE CRAPPIE	TRAP NET		
98	522	s	1	98	2	1	135	140	38	SC	2	20	56	78	1	38484	WHITE CRAPPIE	TRAP NET		
99	522	s	1	99	2	1	134	142	39	SC	2	20	67	78	1	36207	WHITE CRAPPIE	TRAP NET		
100	522	s	1	100	2	1	125	131	28	SC	3	28	50	65	71	1	24550	WHITE CRAPPIE	TRAP NET		
101	522	s	1	101	2	1	146	153	43	SC	2	24	46	56	1	20059	WHITE CRAPPIE	TRAP NET		
102	522	s	1	102	2	1	136	145	33	SC	3	25	42	60	76	1	08246	WHITE CRAPPIE	TRAP NET		
103	522	s	1	103	2	1	134	143	38	SC	2	18	40	52	1	29950	WHITE CRAPPIE	TRAP NET		
104	522	s	1	104	2	1	135	146	37	SC	3	22	60	71	83	1	18889	WHITE CRAPPIE	TRAP NET		
105	522	s	1	105	2	1	129	137	24	SC	2	30	59	90	0	93336	WHITE CRAPPIE	TRAP NET		
106	522	s	1	106	2	1	141	150	41	SC	3	20	36	57	65	1	21481	WHITE CRAPPIE	TRAP NET		
107	522	s	1	107	2	1	125	135	35	SC	2	39	70	75	1	42255	WHITE CRAPPIE	TRAP NET		
108	522	s	1	108	2	1	137	146	38	SC	2	21	46	69	1	22103	WHITE CRAPPIE	TRAP NET		
109	522	s	1	109	2	1	139	149	34	SC	2	25	56	80	1	02783	WHITE CRAPPIE	TRAP NET		
110	522	s	1	110	2	1	142	154	44	SC	3	25	43	56	66	1	20473	WHITE CRAPPIE	TRAP NET		
111	522	s	1	111	2	1	134	143	26	SC	3	20	45	68	77	0	88913	WHITE CRAPPIE	TRAP NET		
112	522	s	3	112	1	1	118	125	30	SC	2	23	47	57	1	53600	WHITE CRAPPIE	BARREL NET		
113	522	s	3	113	1	1	117	123	22	SC	2	18	42	52	1	18224	WHITE CRAPPIE	BARREL NET		
114	522	s	3	114	1	1	132	140	25	SC	3	25	48	66	77	0	91108	WHITE CRAPPIE	BARREL NET		
115	522	s	3	115	1	1	138	145	40	SC	2	25	53	66	1	31207	WHITE CRAPPIE	BARREL NET		
116	522	s	3	116	1	1	136	143	38	SC	2	30	50	64	1	29950	WHITE CRAPPIE	BARREL NET		
117	522	s	3	117	1	1	142	151	38	SC	2	25	57	70	1	10370	WHITE CRAPPIE	BARREL NET		
118	522	s	3	118	1	1	135	141	38	SC	1	30	62	1	35558	WHITE CRAPPIE	BARREL NET		
119	522	s	3	119	1	1	130	138	26	SC	2	15	35	55	0	98932	WHITE CRAPPIE	BARREL NET		
120	522	s	3	120	1	1	131	137	25	SC	1	30	65	0	97225	WHITE CRAPPIE	BARREL NET		
121	522	s	3	121	1	1	156	168	42	SC	2	27	60	71	0	88577	WHITE CRAPPIE	BARREL NET		
122	522	s	3	122	1	1	148	153	40	SC	3	24	40	62	73	1	11683	WHITE CRAPPIE	BARREL NET		
123	522	s	3	123	1	1	152	158	43	SC	2	24	48	66	1	09018	WHITE CRAPPIE	BARREL NET			
124	522	s	3	124	1	1	137	144	40	SC	2	32	63	67	1	33959	WHITE CRAPPIE	BARREL NET			
125	522	s	3	125	1	1	136	144	24	SC	2	32	56	67	0	80376	WHITE CRAPPIE	BARREL NET			
126	522	s	3	126	1	1	133	138	22	SC	2	20	30	37	0	83712	WHITE CRAPPIE	BARREL NET			
127	522	s	3	127	1	1	125	133	34	SC	1	24	53	1	44519	WHITE CRAPPIE	BARREL NET			
128	522	s	3	128	1	1	125	133	20	SC	2	27	49	60	0	85011	WHITE CRAPPIE	BARREL NET			
129	522	s	3	129	1	1	121	127	20	SC	1	35	47	0	97638	WHITE CRAPPIE	BARREL NET			
130	522	s	3	130	1	1	120	125	20	SC	1	24	54	1	02400	WHITE CRAPPIE	BARREL NET			
131	522	s	3	131	1	1	120	125	23	SC	1	19	39	1	17760	WHITE CRAPPIE	BARREL NET			
132	522	s	3	132	1	1	135	141	36	SC	2	34	54	62	1	28424	WHITE CRAPPIE	BARREL NET			
133	522	s	3	133	1	1	127	135	30	SC	3	22	43	55	65	1	21933	WHITE CRAPPIE	BARREL NET			
134	522	s	3	134	1	1	122	130	28	SC	1	28	55	1	27447	WHITE CRAPPIE	BARREL NET			
135	522	s	3	135	1	1	136	143	36	SC	2	25	46	75	1	23110	WHITE CRAPPIE	BARREL NET			
136	522	s	3	136	1	1	117	124	28	SC	1	25	50	1	46856	WHITE CRAPPIE	BARREL NET			
137	522	s	3	137	1	1	112	122	32	SC	2	30	53	60	1	76226	WHITE CRAPPIE	BARREL NET			
138	522	s	3	138	1	1	136	145	42	SC	1	30	55	1	37767	WHITE CRAPPIE	BARREL NET			
139	522	s	3	139	1	1	125	132	30	SC	2	23	54	1	30437	WHITE CRAPPIE	BARREL NET			
140	522	s	3	140	1	1	125	133	38	SC	2	23	44	54	1	61521	WHITE CRAPPIE	BARREL NET			
141	522	s	3	141	1	1	118	125	28	SC	1	25	47	1	43360	WHITE CRAPPIE	BARREL NET			
142	522	s	3	142	1	1	117	124	22	SC	1	28	54	1	15387	WHITE CRAPPIE	BARREL NET			
143	522	s	3	143	1	1	123	130	26	SC	1	25	44	1	18343	WHITE CRAPPIE	BARREL NET			
144	522	s	3	144	1	1	150	155	38	SC	3	19	38	59	68	1	02044	WHITE CRAPPIE	BARREL NET		

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		S	F	I	E	P	S	C	T	O	S	R	R	R	R	R	R	R	R	M	A	X			G		
D	A	S	S	H	E	I	T	D	T	L	T	W	S	G	D	D	D	D	D	D	D	D	K	S	P	R	
O	B	T	O	T	I	A	E	D	L	L	T	P	E	1	2	3	4	5	6	7	8	9	D				
145	522	s	3	145	1	1	140	150	40	SC	3	20	45	60	74	1	18519	WHITE CRAPPIE	BARREL NET	
146	522	s	3	146	1	1	119	124	30	SC	2	20	47	53	1	57346	WHITE CRAPPIE	BARREL NET	
147	522	s	3	147	1	1	118	125	20	SC	2	30	55	58	1	0.02400	WHITE CRAPPIE	BARREL NET	
148	522	s	3	148	1	1	152	158	41	SC	3	20	45	70	79	1	03947	WHITE CRAPPIE	BARREL NET	
149	522	s	3	149	1	1	123	131	31	SC	2	35	48	55	1	37895	WHITE CRAPPIE	BARREL NET	
150	522	s	3	150	1	1	130	138	36	SC	2	30	45	60	1	36983	WHITE CRAPPIE	BARREL NET	
151	522	s	3	151	1	1	125	133	30	SC	2	35	60	69	1	27516	WHITE CRAPPIE	BARREL NET	
152	522	s	3	152	1	1	119	130	32	SC	1	28	54	1	1.45653	WHITE CRAPPIE	BARREL NET	
153	522	s	3	153	1	1	105	126	10	SC	1	31	40	0	49991	WHITE CRAPPIE	BARREL NET	
154	522	s	3	154	1	1	121	128	24	SC	1	24	49	1	14441	WHITE CRAPPIE	BARREL NET	
155	522	s	3	155	1	1	120	125	20	SC	1	21	47	1	02400	WHITE CRAPPIE	BARREL NET	
156	522	s	3	156	3	12	590	600	3000	SC	1	38889	FLATHEAD CATFISH	GILL NET		
157	522	s	3	157	3	12	730	740	5000	SC	1	23389	FLATHEAD CATFISH	GILL NET		
158	522	s	3	158	1	1	133	140	38	SC	3	20	32	53	62	1	38484	WHITE CRAPPIE	BARREL NET	
159	522	s	3	159	1	1	134	144	30	SC	2	25	40	53	1	00469	WHITE CRAPPIE	BARREL NET	
160	522	s	3	160	1	1	120	126	28	SC	1	33	51	1	39974	WHITE CRAPPIE	BARREL NET	
161	522	s	3	161	1	1	120	130	30	SC	1	20	32	1	36550	WHITE CRAPPIE	BARREL NET	
162	522	s	3	162	1	1	130	138	24	SC	1	36	65	0	91322	WHITE CRAPPIE	BARREL NET	
163	522	s	3	163	3	12	662	671	4565	SC	1	51103	FLATHEAD CATFISH	GILL NET		
164	522	s	3	164	1	1	135	144	35	SC	3	18	33	45	56	1	1.7214	WHITE CRAPPIE	BARREL NET	
165	522	s	3	165	1	1	123	131	27	SC	1	19	44	1	20102	WHITE CRAPPIE	BARREL NET	
166	522	s	3	166	1	1	115	124	21	SC	1	20	46	1	10142	WHITE CRAPPIE	BARREL NET	
167	522	s	3	167	1	1	126	135	27	SC	2	32	52	58	1	09739	WHITE CRAPPIE	BARREL NET	
168	522	s	3	168	1	1	113	121	18	SC	2	20	45	58	1	01605	WHITE CRAPPIE	BARREL NET	
169	522	s	3	169	1	1	123	132	23	SC	1	0.00001	WHITE CRAPPIE	BARREL NET		
170	522	s	3	170	1	1	134	141	26	SC	2	35	56	58	0	92750	WHITE CRAPPIE	BARREL NET	
171	522	s	3	171	1	1	138	146	34	SC	2	26	55	70	1	09250	WHITE CRAPPIE	BARREL NET	
172	522	s	3	172	1	1	115	123	21	SC	1	25	45	1	12851	WHITE CRAPPIE	BARREL NET	
173	522	s	3	173	1	1	114	119	18	SC	1	20	31	1	06815	WHITE CRAPPIE	BARREL NET	
174	522	s	3	174	1	1	137	144	30	SC	2	18	41	66	1	00469	WHITE CRAPPIE	BARREL NET	
175	522	s	3	175	1	1	122	129	23	SC	2	30	55	65	1	07142	WHITE CRAPPIE	BARREL NET	
176	522	s	3	176	1	1	129	137	24	SC	2	20	32	51	0	93336	WHITE CRAPPIE	BARREL NET	
177	522	s	3	177	1	1	130	137	36	SC	2	20	40	60	1	40004	WHITE CRAPPIE	BARREL NET	
178	522	s	3	178	1	1	145	155	45	SC	3	15	32	55	66	1	20842	WHITE CRAPPIE	BARREL NET	
179	522	s	3	179	2	1	138	148	33	SC	2	20	36	53	1	01796	WHITE CRAPPIE	TRAP NET	
180	522	s	3	180	1	1	124	133	25	SC	2	19	35	50	1	06264	WHITE CRAPPIE	BARREL NET	
181	522	s	3	181	1	1	139	147	32	SC	2	22	45	75	1	00739	WHITE CRAPPIE	BARREL NET	
182	522	s	3	182	1	1	128	136	30	SC	2	25	55	71	1	19263	WHITE CRAPPIE	BARREL NET	
183	522	s	3	183	1	1	132	139	32	SC	1	25	65	1	19153	WHITE CRAPPIE	BARREL NET	
184	522	s	3	184	1	5	88	92	18	SC	2	31158	ORANGESPOOTTED SUNFISH	BARREL NET		
185	522	s	1	185	2	1	301	315	419	SC	3	45	65	110	139	1	34055	WHITE CRAPPIE	TRAP NET
186	522	s	1	186	2	1	126	133	25	SC	2	11	29	44	1	06264	WHITE CRAPPIE	TRAP NET	
187	522	s	1	187	2	1	134	142	29	SC	2	30	55	80	1	01282	WHITE CRAPPIE	TRAP NET	
188	522	s	1	188	2	1	119	126	36	SC	2	40	55	80	1	79966	WHITE CRAPPIE	TRAP NET	
189	522	s	1	189	2	1	140	149	33	SC	2	35	56	64	0	99760	WHITE CRAPPIE	TRAP NET	
190	522	s	1	190	2	1	120	129	25	SC	2	30	42	47	1	1.16458	WHITE CRAPPIE	TRAP NET	
191	522	s	1	191	2	1	132	138	34	SC	2	15	32	50	1	2.9372	WHITE CRAPPIE	TRAP NET	
192	522	s	1	192	2	1	142	151	40	SC	2	15	34	47	1	16179	WHITE CRAPPIE	TRAP NET	

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		S	E	A	S	F	I	S	G	C	S	T	O	S	C	R	R	R	R	R	R	R	M	A		
D	B	D	T	S	I	H	G	E	I	S	T	T	W	P	E	A	A	A	A	A	A	A	X			
O	B	S	E	N	E	D	I	A	R	S	L	L	T	P	E	1	2	3	4	5	6	7	8	9	A	
193	522	s	1	193	2	1	148	153	37	SC	2	30	50										72	1.03306	WHITE CRAPPIE	IRAP NET
194	522	s	1	194	2	1	144	153	40	SC	3	15	32	50									60	1.11683	WHITE CRAPPIE	TRAP NET
195	522	s	1	195	2	1	135	141	29	SC	3	18	38	55									59	1.03452	WHITE CRAPPIE	TRAP NET
196	522	s	1	196	2	1	134	142	35	SC	2	21	40										54	1.22237	WHITE CRAPPIE	TRAP NET
197	522	s	1	197	2	1	136	145	37	SC	2	20	40										64	1.21366	WHITE CRAPPIE	TRAP NET
198	522	s	1	198	2	1	143	154	42	SC	2	19	40										54	1.14997	WHITE CRAPPIE	TRAP NET
199	522	s	1	199	2	1	175	187	59	SC	4	14	28	42	60								66	0.90225	WHITE CRAPPIE	TRAP NET
200	522	s	1	200	2	1	148	155	40	SC	2	30	45										70	1.07415	WHITE CRAPPIE	TRAP NET
201	522	s	3	201	1	1	122	130	28	SC	2	25	50										60	1.27447	WHITE CRAPPIE	BARREL NET
202	522	s	3	202	1	1	122	128	20	SC	1	25											51	0.95367	WHITE CRAPPIE	BARREL NET
203	522	s	3	203	1	1	132	140	28	SC	3	26	51	71									78	1.02041	WHITE CRAPPIE	BARREL NET
204	522	s	3	204	1	1	116	125	24	SC	2	25	52										58	1.22880	WHITE CRAPPIE	BARREL NET
205	522	s	3	205	1	1	119	125	26	SC	2	25	50										56	1.33120	WHITE CRAPPIE	BARREL NET
206	522	s	3	206	1	1	125	133	30	SC	2	28	52										60	1.27516	WHITE CRAPPIE	BARREL NET
207	522	s	3	207	1	5	78	83	10	SC	2	9	20										34	1.74890	ORANGE-SOTTED SUNFISH	BARREL NET
208	522	s	3	208	1	8	97	104	24	SC	1	18											50	2.13359	LONGEAR SUNFISH	BARREL NET
209	522	s	3	209	1	8	103	110	34	SC	2	48	70										73	2.55447	LONGEAR SUNFISH	BARREL NET
210	522	s	3	210	1	5	75	81	14	SC	2	14	35										53	2.63435	ORANGE-SOTTED SUNFISH	BARREL NET
211	522	s	3	211	1	11	136	158	34	SC	2	55	90										105	0.86200	GIZZARD SHAD	BARREL NET
212	522	s	1	212	2	1	136	145	34	SC	2	35	55										62	1.11526	WHITE CRAPPIE	TRAP NET
213	522	s	1	213	2	1	135	143	36	SC	2	20	39										70	1.23110	WHITE CRAPPIE	TRAP NET
214	522	s	1	214	2	1	120	125	28	SC	3	21	45	60									64	1.43360	WHITE CRAPPIE	TRAP NET
215	522	s	1	215	2	1	124	130	36	SC	2	35	54										63	1.63860	WHITE CRAPPIE	TRAP NET
216	522	s	1	216	2	1	106	127		SC	1	30											55		WHITE CRAPPIE	TRAP NET
217	522	s	1	217	2	1	142	150	40	SC	3	22	40	63									68	1.18519	WHITE CRAPPIE	TRAP NET
218	522	s	1	218	2	1	136	142	30	SC	2	28	49										62	1.04775	WHITE CRAPPIE	TRAP NET
219	522	s	1	219	2	1	140	145	32	SC	3	20	48	68									70	1.04965	WHITE CRAPPIE	TRAP NET
220	522	s	1	220	2	1	126	135	34	SC	2	30	45										64	1.38190	WHITE CRAPPIE	TRAP NET
221	522	s	1	221	2	1	140	147	36	SC	3	20	45	67									70	1.13331	WHITE CRAPPIE	TRAP NET
222	522	s	1	222	2	8	86	90	18	SC	2	34	50										56	2.46914	LONGEAR SUNFISH	TRAP NET
223	522	s	1	223	2	1	130	134	26	SC	2	20	38										50	1.08059	WHITE CRAPPIE	TRAP NET
224	522	s	1	224	2	1	154	163	38	SC	3	24	35	49									62	0.87745	WHITE CRAPPIE	TRAP NET
225	522	s	1	225	2	1	142	152	36	SC	2	20	53										68	1.02511	WHITE CRAPPIE	TRAP NET
226	522	s	1	226	2	1	138	145	36	SC	3	20	41	72									81	1.18086	WHITE CRAPPIE	TRAP NET
227	522	s	1	227	2	1	121	130	24	SC	1	25											50	1.09240	WHITE CRAPPIE	TRAP NET
228	522	s	1	228	2	1	150	158	50	SC	2	20	49										85	1.26765	WHITE CRAPPIE	TRAP NET
229	522	s	1	229	2	1	135	143	34	SC	3	20	43	60									64	1.16271	WHITE CRAPPIE	TRAP NET
230	522	s	1	230	2	1	144	153	38	SC	4	27	45	56	64								67	1.06099	WHITE CRAPPIE	TRAP NET
231	524	s	5	231	2	1	116	126	21	SC	2	28	50										60	1.04980	WHITE CRAPPIE	TRAP NET
232	524	s	5	232	1	1	140	150	32	SC	3	16	35	55									61	0.94815	WHITE CRAPPIE	BARREL NET
233	524	s	5	233	1	1	134	141	30	SC	2	18	38										48	1.07020	WHITE CRAPPIE	BARREL NET
234	524	s	5	234	1	11	138	158	30	SC													0	76059	GIZZARD SHAD	BARREL NET
235	524	s	5	235	1	11	128	150	28	SC													0	82963	GIZZARD SHAD	BARREL NET
236	524	s	5	236	1	11	123	140	28	SC													1.02041	GIZZARD SHAD	BARREL NET	
237	524	s	5	237	1	11	140	160	31	SC													0	75684	GIZZARD SHAD	BARREL NET
238	524	s	5	238	1	11	92	166	35	SC													0	76515	GIZZARD SHAD	BARREL NET
239	524	s	5	239	1	11	142	166	35	SC													0	76515	GIZZARD SHAD	BARREL NET
240	524	s	5	240	1	11	140	154	30	SC													0	82141	GIZZARD SHAD	BARREL NET

	S	E	A	S	F	I	S	G	C	S	T	S	C	R	R	R	R	R	R	R	R	M	A			
O	D	A	S	I	H	E	E	I	T	T	O	O	A	A	A	A	A	A	A	A	X					
B	T	T	O	I	I	A	A	E	D	T	T	W	S	G	D	D	D	D	D	D	D	K	S			
S	E	N	E	D	R	S	L	L	W	T	P	E	1	2	3	4	5	6	7	8	9	D	P	G		
241	524	s	5	241	1	11	119	140	21	SC												0	76531	GIZZARD SHAD	BARREL NET	
242	524	s	5	242	1	11	138	160	31	SC												0	75684	GIZZARD SHAD	BARREL NET	
243	524	s	5	243	1	11	122	140	21	SC												0	76531	GIZZARD SHAD	BARREL NET	
244	524	s	5	244	1	11	139	160	30	SC												0	73242	GIZZARD SHAD	BARREL NET	
245	524	s	5	245	1	11	132	155	31	SC												0	83247	GIZZARD SHAD	BARREL NET	
246	524	s	5	246	1	11	143	166	40	SC												0	87445	GIZZARD SHAD	BARREL NET	
247	524	s	5	247	1	11	140	165	30	SC												0	66784	GIZZARD SHAD	BARREL NET	
248	524	s	5	248	1	11	150	175	40	SC												0	74636	GIZZARD SHAD	BARREL NET	
249	524	s	5	249	1	11	138	162	31	SC												0	72915	GIZZARD SHAD	BARREL NET	
250	524	s	5	250	1	11	136	160	41	SC												1	00098	GIZZARD SHAD	BARREL NET	
251	524	s	5	251	1	11	128	151	30	SC	2	20	40									47	0.87135	GIZZARD SHAD	BARREL NET	
252	524	s	5	252	1	11	133	155	30	SC												0	80561	GIZZARD SHAD	BARREL NET	
253	524	s	5	253	1	11	132	154	30	SC												0	82141	GIZZARD SHAD	BARREL NET	
254	524	s	5	254	1	11	140	165	38	SC												0	84592	GIZZARD SHAD	BARREL NET	
255	524	s	5	255	1	11	140	165	30	SC												0	66784	GIZZARD SHAD	BARREL NET	
256	524	s	5	256	1	1	145	152	31	SC	2	25	44									65	88274	WHITE CRAPPIE	BARREL NET	
257	524	s	5	257	1	1	134	143	28	SC	3	20	41	60								72	0.95752	WHITE CRAPPIE	BARREL NET	
258	524	s	5	258	1	1	147	157	40	SC	3	30	56	67								76	1.03362	WHITE CRAPPIE	BARREL NET	
259	524	s	5	259	1	1	141	150	31	SC	2	20	50								70	0.91852	WHITE CRAPPIE	BARREL NET		
260	524	s	5	260	1	1	132	141	30	SC	3	35	58	72								85	1.07020	WHITE CRAPPIE	BARREL NET	
261	524	s	5	261	1	1	162	172	50	SC	3	30	55	73								95	0.98262	WHITE CRAPPIE	BARREL NET	
262	524	s	5	262	1	1	145	155	40	SC	3	20	35	50								60	1.07415	WHITE CRAPPIE	BARREL NET	
263	524	s	5	263	1	8	94	105	30	SC	1	18										50	2.59151	LONGEAR SUNFISH	BARREL NET	
264	524	s	5	264	1	1	116	125	21	SC	2	20	50									55	1.07520	WHITE CRAPPIE	BARREL NET	
265	524	s	5	265	1	1	126	132	20	SC	1	30										70	0.86958	WHITE CRAPPIE	BARREL NET	
266	524	s	5	266	1	1	147	156	38	SC	3	26	49	66								75	1.00094	WHITE CRAPPIE	BARREL NET	
267	524	s	5	267	1	1	122	130	28	SC	1	22										47	1.27447	WHITE CRAPPIE	BARREL NET	
268	522	s	1	268	2	1	145	151	40	SC	3	30	54	65								72	1.16179	WHITE CRAPPIE	TRAP NET	
269	522	s	1	269	2	1	142	152	40	SC	2	25	42									50	1.13901	WHITE CRAPPIE	TRAP NET	
270	522	s	1	270	2	1	127	133	30	SC	2	25	42									55	1.27516	WHITE CRAPPIE	TRAP NET	
271	522	s	1	271	2	1	135	141	32	SC	2	24	53									75	1.14154	WHITE CRAPPIE	TRAP NET	
272	522	s	1	272	2	1	125	130	28	SC	2	35	45									55	1.27447	WHITE CRAPPIE	TRAP NET	
273	522	s	1	273	2	1	129	137	28	SC	2	30	52									75	0.98892	WHITE CRAPPIE	TRAP NET	
274	522	s	1	274	2	1	138	143	40	SC	3	24	46	65								75	1.36789	WHITE CRAPPIE	TRAP NET	
275	522	s	2	275	1	1	146	156	35	SC	3	31	55	82								90	0.92192	WHITE CRAPPIE	BARREL NET	
276	522	s	2	276	1	1	120	128	22	SC	2	20	45									64	1.04904	WHITE CRAPPIE	BARREL NET	
277	522	s	2	277	1	8	85	92	18	SC	2	26	48									56	2.31158	LONGEAR SUNFISH	BARREL NET	
278	524	s	5	278	3	12	479	495	4260	SP													3	51232	FLATHEAD CATFISH	GILL NET
279	524	s	5	279	3	12	700	712	5200	SP													1	44067	FLATHEAD CATFISH	GILL NET
280	522	s	3	280	1	1	125	134	23	SC	2	28	52									60	0.95590	WHITE CRAPPIE	BARREL NET	
281	522	s	3	281	1	1	151	161	35	SC	3	30	52	70								76	0.83867	WHITE CRAPPIE	BARREL NET	
282	522	s	3	282	1	1	128	136	25	SC	1	28										55	0.99386	WHITE CRAPPIE	BARREL NET	
283	522	s	3	283	1	1	144	153	33	SC	2	25	58									70	0.92138	WHITE CRAPPIE	BARREL NET	
284	522	s	3	284	1	1	131	139	26	SC	1	32										58	0.96812	WHITE CRAPPIE	BARREL NET	
285	522	s	3	285	1	1	138	147	23	SC	2	24	45									68	0.72406	WHITE CRAPPIE	BARREL NET	
286	522	s	3	286	1	1	125	132	26	SC	2	30	64									70	1.13045	WHITE CRAPPIE	BARREL NET	
287	522	s	3	287	1	1	135	143	32	SC	2	24	50									63	1.09431	WHITE CRAPPIE	BARREL NET	
288	522	s	3	288	1	1	139	146	34	SC	3	20	35	46								52	1.09250	WHITE CRAPPIE	BARREL NET	

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		S	E	F	I	S	P	E	C	S	T		S	C	R	R	R	R	R	R	R	M	A		S	G	
D	A	S	I	H	E	A	E	I	T	T		W	S	G	D	D	D	D	D	D	D	D	X		K	P	R
B	T	O	N	I	D	R	S	L	L	L		T	P	E	1	2	3	4	5	6	7	8	9	A			
S	E	N	E	D	R	S	L	L	L	L																	
289	522	s	3	289	1	1	135	141	30	SC	3	21	39	59									64	1	07020	WHITE CRAPPIE	BARREL NET
290	522	s	3	290	1	1	148	155	40	SC	2	20	36										52	1	07415	WHITE CRAPPIE	BARREL NET
291	522	s	3	291	1	1	116	124	17	SC	1	18											50	0	89163	WHITE CRAPPIE	BARREL NET
292	522	s	3	292	1	1	121	129	22	SC	1	25											51	0	12483	WHITE CRAPPIE	BARREL NFT
293	522	s	3	293	1	1	124	132	21	SC	1	30											58	0	91306	WHITE CRAPPIE	BARREL NET
294	522	s	3	294	1	1	119	126	21	SC	2	25	51										60	1	04980	WHITE CRAPPIE	BARREL NET
295	522	s	3	295	1	1	109	122	12	SC	1	20											40	0	66085	WHITE CRAPPIE	BARREL NET
296	522	s	3	296	1	11	124	144	22	SC													0	73678	GIZZARD SHAD	BARREL NET	
297	522	s	1	297	1	11	123	138	21	SC													0	79906	GIZZARD SHAD	BARREL NET	
298	523	s	11	298	3	10	279	344	850	SC													2	08806	CARPSUCKER	GILL NET	
299	523	s	11	299	3	10	321	346	505	SC													1	21917	CARPSUCKER	GILL NET	
300	522	s	1	300	2	1	144	154	35	SC	2	20	45										55	0	95831	WHITE CRAPPIE	TRAF NET
301	523	s	11	301	3	10	345	373	679	SC													1	30841	CARPSUCKER	GILL NET	
302	523	s	11	302	3	10	339	362	879	SC													1	85295	CARPSUCKER	GILL NET	
303	523	s	11	303	3	12	408	422	841	SP													1	11907	FLATHEAD CATFISH	GILL NET	
304	523	s	11	304	3	13	162	221	63	SP													0	58367	CHANNEL CATFISH	GILL NET	
305	523	s	11	305	3	13	237	271	135	SP													0	67831	CHANNEL CATFISH	GILL NET	
306	523	s	11	306	3	13	185	211	80	SP													0	85161	CHANNEL CATFISH	GILL NET	
307	523	s	11	307	3	13	235	266	129	SP													0	68540	CHANNEL CATFISH	GILL NET	
308	523	s	11	308	3	13	325	369	360	SP													0	71651	CHANNEL CATFISH	GILL NET	
309	523	s	11	309	1	9	479	531	2250	SC													1	50279	CARP	BARREL NET	
310	522	s	1	310	1	1	134	142	30	SC	2	28	55										66	1	04775	WHITE CRAPPIE	BARREL NET
311	.	s	1	311	1	1	136	141	35	SC	2	25	48										67	1	24856	WHITE CRAPPIE	BARREL NET
312	522	s	1	312	1	1	123	138	30	SC	2	28	45										56	1	14152	WHITE CRAPPIE	BARREL NET
313	522	s	1	313	1	1	155	161	35	SC	2	40	75									86	0	83867	WHITE CRAPPIE	BARREL NET	
314	522	s	1	314	1	1	120	125	21	SC	1	35										46	1	07520	WHITE CRAPPIE	BARREL NET	
315	522	s	1	315	1	1	132	138	31	SC	3	20	48	59								70	1	17957	WHITE CRAPPIE	BARREL NET	
316	522	s	1	316	1	1	139	149	40	SC	3	20	40	65								76	1	20921	WHITE CRAPPIE	BARREL NET	
317	522	s	1	317	1	1	119	126	22	SC	1	25										47	1	09979	WHITE CRAPPIE	BARREL NET	
318	525	s	8	318	1	9	401	455	1200	SC													1	27393	CARP	BARREL NET	
319	522	s	1	319	1	1	138	146	35	SC													1	12463	WHITE CRAPPIE	BARREL NET	
320	522	s	1	320	1	1	145	154	40	SC	2	25	53									68	1	09521	WHITE CRAPPIE	BARREL NET	
321	522	s	1	321	1	1	128	137	29	SC												1	12781	WHITE CRAPPIE	BARREL NET		
322	522	s	1	322	1	1	124	131	25	SC												1	11205	WHITE CRAPPIE	BARREL NFT		
323	523	s	11	323	3	13	434	499	1550	SC												1	24747	CHANNEL CATFISH	GILL NFT		
324	522	s	2	324	3	9	325	349	595	SC												1	39972	CARP	GILL NET		
325	522	s	2	325	3	13	449	495	1650	SC												1	36041	CHANNEL CATFISH	GILL NET		
326	520	s	12	326	3	1	138	147	45	SC	2	20	40									6	1	41664	WHITE CRAPPIE	GILL NET	
327	530	s	12	327	3	10	285	316	438	SC												1	38807	CARPSUCKER	GILL NET		
328	530	s	12	328	3	10	343	378	840	SC												1	55526	CARPSUCKER	GILL NEI		
329	530	s	12	329	3	10	353	387	875	SC												1	50965	CARPSUCKER	GILL NET		
330	530	s	12	330	3	9	305	339	558	SC												1	43230	CARP	GILL NET		
331	530	s	12	331	3	10	345	371	685	SC												1	34143	CARPSUCKER	GILL NEI		
332	530	s	12	332	3	9	419	455	1220	SC												1	29517	CARP	GILL NEI		
333	530	s	12	333	3	10	352	387	808	SC												1	39405	CARPSUCKER	GILL NET		
334	530	s	12	334	3	10	376	420	1210	SC												1	63319	CARPSUCKER	GILL NET		
335	530	s	12	335	3	10	336	375	768	SC												1	45636	CARPSUCKER	GILL NET		
336	522	s	1	336	3	9	292	326	SC																		

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	S	E	F	P	S	E	G	C	S	T	W	S	C	A	R	R	R	R	R	R	R	M	A	X	R	K	S	P	G	R	
D	A	S	I	E	S	H	E	I	D	T	L	L	P	E	D	D	D	D	D	D	D	D	A	D	A	D	A	D	A	D	A
O	A	S	I	E	S	H	E	I	D	T	L	L	P	E	1	2	3	4	5	6	7	8	9	D	K	S	P	G	R		
337	s	6	337	3	12	.	850	890	SP	0	14492	FLATHEAD CATFISH	GILL	NET				
338	522	s	1	338	3	9	472	512	1950	SC	1	45286	CARP	GILL	NET				
339	522	s	1	339	3	11	152	181	52	SC	0	87694	GIZZARD SHAD	GILL	NET					
340	522	s	1	340	3	11	152	178	53	SC	0	93976	GIZZARD SHAD	GILL	NET					
341	524	s	5	341	3	12	626	633	3450	SP	1	36022	FLATHEAD CATFISH	GILL	NET					
342	524	s	5	342	3	13	428	472	1350	SP	1	28383	CHANNEL CATFISH	GILL	NET					
343	524	s	5	343	3	13	408	445	1050	SP	1	19154	CHANNEL CATFISH	GILL	NET					
344	530	s	12	344	3	13	226	265	120	SP	0	64483	CHANNEL CATFISH	GILL	NET					
345	530	s	12	345	3	13	252	285	195	SP	0	84236	CHANNEL CATFISH	GILL	NET					
346	530	s	12	346	3	13	162	191	60	SP	0	86110	CHANNEL CATFISH	GILL	NET					
347	530	s	12	347	3	13	180	220	70	SP	0	65740	CHANNEL CATFISH	GILL	NET					
348	530	s	12	348	3	13	197	226	78	SP	0	67572	CHANNEL CATFISH	GILL	NET					
349	530	s	12	349	3	13	198	227	85	SP	0	72668	CHANNEL CATFISH	GILL	NET					
350	530	s	12	350	3	13	316	327	281	SP	0	80364	CHANNEL CATFISH	GILL	NET					
351	530	s	12	351	3	13	293	326	85	SP	0	24534	CHANNEL CATFISH	GILL	NET					
352	530	s	12	352	3	13	196	228	79	SP	0	66653	CHANNEL CATFISH	GILL	NET					
353	530	s	12	353	3	13	308	336	378	SP	0	99649	CHANNEL CATFISH	GILL	NET					
354	530	s	12	354	3	13	191	216	71	SP	0	70453	CHANNEL CATFISH	GILL	NET					
355	530	s	12	355	2	1	136	144	35	SC	2	20	44	67	1	17214	WHITE CRAPPIE	TRAP	NET				
356	530	s	12	356	2	1	125	135	39	SC	2	24	53	71	1	58512	WHITE CRAPPIE	TRAP	NET				
357	530	s	12	357	2	1	146	152	38	SC	3	30	60	85	95	1	08206	WHITE CRAPPIE	TRAP	NET				
358	530	s	12	358	2	1	128	133	28	SC	2	27	46	65	1	19015	WHITE CRAPPIE	TRAP	NET					
359	530	s	12	359	2	1	125	131	25	SC	2	35	65	70	1	11205	WHITE CRAPPIE	TRAP	NET					
360	530	s	12	360	2	1	126	132	19	SC	0	82610	WHITE CRAPPIE	TRAP	NET						
361	526	s	15	361	3	10	358	401	838	SC	1	29960	CARPSUCKER	GILL	NET						
362	526	s	15	362	3	9	289	328	490	SC	1	38859	CARP	GILL	NET						
363	526	s	15	363	3	9	357	397	825	SC	1	31851	CARP	GILL	NET						
364	526	s	15	364	3	1	174	178	51	SC	2	25	66	87	0	90430	WHITE CRAPPIE	GILL	NET					
365	526	s	15	365	3	1	151	162	45	SC	3	20	34	54	65	1	05844	WHITE CRAPPIE	GILL	NET				
366	526	s	15	366	3	1	152	163	51	SC	3	18	32	53	62	1	17763	WHITE CRAPPIE	GILL	NET				
367	526	s	15	367	3	1	162	171	50	SC	2	30	51	78	0	99996	WHITE CRAPPIE	GILL	NET					
368	526	s	15	368	3	1	159	173	52	SC	2	20	40	65	1	00430	WHITE CRAPPIE	GILL	NET					
369	526	s	15	369	3	1	165	172	45	SC	65	0	88436	WHITE CRAPPIE	GILL	NET					
370	526	s	15	370	3	1	146	155	46	SC	3	20	31	44	55	1	23527	WHITE CRAPPIE	GILL	NET				
371	526	s	15	371	3	1	136	144	35	SC	1	28	60	1	17214	WHITE CRAPPIE	GILL	NET					
372	526	s	15	372	3	11	178	207	75	SC	0	84557	GIZZARD SHAD	GILL	NET						
373	526	s	15	373	3	11	170	199	70	SC	0	88826	GIZZARD SHAD	GILL	NET						
374	525	s	8	374	3	12	765	775	3050	SC	0	65523	FLATHEAD CATFISH	GILL	NET						
375	525	s	8	375	3	12	515	521	1900	SC	1	34351	FLATHEAD CATFISH	GILL	NET						
376	525	s	8	376	3	11	156	185	60	SC	0	94762	GIZZARD SHAD	GILL	NET						
377	525	s	8	377	3	11	181	204	81	SC	0	95410	GIZZARD SHAD	GILL	NET						
378	525	s	8	378	3	11	182	206	85	SC	0	0.97234	GIZZARD SHAD	GILL	NET						
379	525	s	8	379	3	11	178	204	77	SC	0	0.90699	GIZZARD SHAD	GILL	NET						
380	525	s	8	380	3	11	145	171	41	SC	0	0.81997	GIZZARD SHAD	GILL	NET						
381	525	s	8	381	3	11	142	163	35	SC	0	0.80817	GIZZARD SHAD	GILL	NET						
382	525	s	15	382	3	14	176	196	50	SC	0	0.91713	FRESHWATER DRUM	GILL	NET						
383	523	s	11	383	2	1	240	250	230	SC	5	40	65	110	130	156	165	1	47200	WHITE CRAPPIE	TRAP	NET				
384	523	s	11	384	2	1	320	334	648	SC	1	73914	WHITE CRAPPIE	TRAP	NET						

		S	E	S	F	I	P	E	S	T	O	S	C	R	R	R	R	R	R	R	M	A	X		
D	A	S	I	H	E	I	E	C	S	T	T	O	S	A	A	A	A	A	A	A	A	A	X		
B	T	O	T	I	A	E	D	D	L	L	T	P	G	D	D	D	D	D	D	D	D	A			
S	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	7	8	9	D	K	S		
																							G	R	
385	523	s	11	385	2	8	89	95	20	SC	1	25									71	2	33270	LONGEAR SUNFISH	TRAP NET
386	523	s	11	386	2	1	139	146	32	SC	3	20	38	60							70	1	02823	WHITE CRAPPIE	TRAP NET
387	523	s	11	387	2	1	125	131	25	SC	2	21	50								68	1	11205	WHITE CRAPPIE	TRAP NET
388	523	s	11	388	2	1	120	128	20	SC	1	20									30	0	95367	WHITE CRAPPIE	TRAP NET
389	523	s	11	389	2	1	134	142	25	SC	2	30	60								70	0	087312	WHITE CRAPPIE	TRAP NET
390	523	s	11	390	2	1	131	140	27	SC	2	30	56								65	0	98397	WHITE CRAPPIE	TRAP NET
391	523	s	11	391	2	7	98	104	22	SC											1	95579	BLUEGILL SUNFISH	TRAP NET	
392	523	s	11	392	2	10	375	415	1050	SC											1	46908	CARPSUCKER	TRAP NET	
393	526	s	14	393	1	1	125	131	25	SC	2	26	49								67	1	11205	WHITE CRAPPIE	BARREL NET
394	526	s	14	394	1	1	151	161	48	SC	3	35	70	82							110	1	15017	WHITE CRAPPIE	BARREL NET
395	526	s	14	395	1	1	140	146	45	SC	2	20	35								54	1	44595	WHITE CRAPPIE	BARREL NET
396	526	s	14	396	1	1	162	167	42	SC	3	20	35	50							58	0	90178	WHITE CRAPPIE	BARREL NET
397	526	s	14	397	1	1	147	156	38	SC	3	40	68	85							91	1	00094	WHITE CRAPPIE	BARREL NET
398	526	s	14	398	1	1	154	165	45	SC	3	20	46	61							68	1	00175	WHITE CRAPPIE	BARREL NET
399	526	s	14	399	1	1	132	142	31	SC	2	20	40							55	1	08267	WHITE CRAPPIE	BARREL NET	
400	526	s	14	400	1	1	122	128	25	SC	3	28	50	75							80	1	19209	WHITE CRAPPIE	BARREL NET
401	526	s	14	401	1	1	146	156	40	SC											1	05363	WHITE CRAPPIE	BARREL NET	
402	526	s	14	402	1	1	146	158	43	SC	3	20	34	56							65	1	09018	WHITE CRAPPIE	BARREL NET
403	526	s	14	403	1	1	148	159	35	SC	3	25	40	50							60	0	87072	WHITE CRAPPIE	BARREL NET
404	526	s	14	404	1	1	122	131	30	SC	1	25								55	1	33447	WHITE CRAPPIE	BARREL NET	
405	526	s	14	405	1	1	114	122	21	SC	2	25	52							54	1	15648	WHITE CRAPPIE	BARREL NET	
406	526	s	14	406	1	1	122	131	25	SC	2	20	35							40	1	11205	WHITE CRAPPIE	BARREL NET	
407	526	s	14	407	1	1	116	125	16	SC	2	25	50							59	0	81920	WHITE CRAPPIE	BARREL NET	
408	525	s	8	408	3	2	331	365	592	SC	3	100	130	160							180	1	21743	WHITE BASS	GILL NET
109	525	s	8	409	3	2	312	346	580	SC	3	100	125	155							167	1	40023	WHITE BASS	GILL NET
410	525	s	8	410	3	2	349	381	631	SC	3	95	120	145							192	1	14092	WHITE BASS	GILL NET
411	525	s	8	411	3	2	329	361	495	SC	2	100	120							170	1	05216	WHITE BASS	GILL NET	
112	525	s	8	412	3	10	385	442	1100	SC											1	27387	CARPSUCKER	GILL NET	
413	525	s	8	413	3	13	226	244	98	SC											0	67462	CHANNEL CATFISH	GILL NET	
414	525	s	8	414	3	13	245	281	152	SC											0	68505	CHANNEL CATFISH	GILL NET	
415	525	s	8	415	3	13	231	270	125	SC											0	63507	CHANNEL CATFISH	GILL NET	
416	525	s	8	416	3	13	270	310	218	SC											0	73176	CHANNEL CATFISH	GILL NET	
417	525	s	8	417	3	13	235	268	118	SC											0	61302	CHANNEL CATFISH	GILL NET	
418	525	s	8	418	3	11	154	177	55	SC											0	99184	GIZZARD SHAD	GILL NET	
419	525	s	8	419	3	11	458	484	53	SC											0	04675	GIZZARD SHAD	GILL NET	
420	525	s	8	420	3	13	180	224	65	SC											0	57832	CHANNEL CATFISH	GILL NET	
121	f	11	421	2	1	135	145	25	sc	3	27	50	59								80	0	82004	WHITE CRAPPIE	TRAP NET
422	526	s	14	422	1	1	117	127	28	SC	1	28									56	1	36693	WHITE CRAPPIE	BARREL NET
423	526	s	14	423	1	1	117	126	24	SC	1	29									55	1	19977	WHITE CRAPPIE	BARREL NET
424	526	s	14	424	1	1	110	118	22	SC	2	20	43								50	1	33899	WHITE CRAPPIE	BARREL NET
425	526	s	14	425	1	1	147	157	38	SC	2	23	44								67	0	98194	WHITE CRAPPIE	BARREL NET
426	526	s	14	426	1	1	115	124	28	SC	1	35									64	1	46856	WHITE CRAPPIE	BARREL NET
427	526	s	14	427	1	1	108	117	22	SC	1	23									46	1	37362	WHITE CRAPPIE	BARREL NET
428	526	s	14	428	1	1	120	130	24	SC	2	32	58								65	1	09240	WHITE CRAPPIE	BARREL NET
429	526	s	14	429	1	1	121	128	26	SC	2	20	46								52	1	23978	WHITE CRAPPIE	BARREL NET
430	526	s	14	430	1	1	123	130	22	SC	2	30	60								65	1	00137	WHITE CRAPPIE	BARREL NET
431	526	s	14	431	1	1	120	128	22	SC	2	28	54								60	1	04904	WHITE CRAPPIE	BARREL NET
432	526	s	14	432	1	1	120	128	20	SC	2	31	60								70	0	95367	WHITE CRAPPIE	BARREL NET

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		S	E	F	I	P	S	C	G	T	T	SC	R	R	R	R	R	R	R	R	M	A		S	G
D	A	S	I	S	H	E	I	E	T	T	W	O	A	A	A	A	A	A	A	X			P	R	
B	T	O	N	E	I	A	E	D	L	L	T	S	G	D	D	D	D	D	D	A					
433	526	s	14	433	1	1	147	158	40	SC	3	40	51	70	75	1	01412	WHITE CRAPPIE	BARREL NET	
434	526	s	14	434	1	1	126	133	30	SC	2	20	47	60	1	27516	WHITE CRAPPIE	BARREL NET	
435	526	s	14	435	1	1	144	152	32	SC	3	20	40	66	75	0	91121	WHITE CRAPPIE	BARREL NET	
436	526	s	14	436	1	1	105	114	18	SC	2	28	53	61	1	21495	WHITE CRAPPIE	BARREL NET	
437	526	s	14	437	1	1	117	124	18	SC	1	25	47	0	94408	WHITE CRAPPIE	BARREL NET	
438	526	s	14	438	1	1	145	153	38	SC	4	30	50	60	70	85	1	06099	WHITE CRAPPIE	BARREL NET	
439	526	s	14	439	1	1	118	127	18	SC	2	30	61	70	0	87874	WHITE CRAPPIE	BARREL NET	
440	526	s	14	440	1	1	114	117	12	SC	1	25	46	0	74924	WHITE CRAPPIE	BARREL NET	
441	526	s	14	441	1	1	126	134	20	SC	1	28	53	0	83122	WHITE CRAPPIE	BARREL NET	
442	526	s	14	442	1	1	124	133	28	SC	3	25	45	62	75	1	19015	WHITE CRAPPIE	BARREL NET	
443	526	s	14	443	1	1	129	139	30	SC	2	30	61	81	1	11706	WHITE CRAPPIE	BARREL NET	
444	526	s	14	444	1	1	117	126	22	SC	1	29	58	1	09979	WHITE CRAPPIE	BARREL NET	
445	526	s	14	445	1	1	113	120	18	SC	1	20	50	1	04167	WHITE CRAPPIE	BARREL NET	
446	526	s	14	446	1	1	124	130	24	SC	2	28	55	68	1	09240	WHITE CRAPPIE	BARREL NET	
447	526	s	14	447	1	1	160	171	36	SC	3	22	48	68	75	0	71997	WHITE CRAPPIE	BARREL NET	
448	526	s	14	448	1	1	120	125	28	SC	1	32	56	1	43360	WHITE CRAPPIE	BARREL NET	
449	526	s	14	449	1	1	123	130	30	SC	1	26	64	56	1	36550	WHITE CRAPPIE	BARREL NET	
450	526	s	14	450	1	1	132	140	30	SC	3	32	55	74	82	1	09329	WHITE CRAPPIE	BARREL NET	
451	526	s	14	451	1	1	144	155	38	SC	3	26	49	64	75	1	02044	WHITE CRAPPIE	BARREL NET	
452	526	s	14	452	1	1	125	134	32	SC	2	26	48	56	1	32995	WHITE CRAPPIE	BARREL NET	
453	526	s	14	453	1	1	129	138	32	SC	2	25	50	55	1	21762	WHITE CRAPPIE	BARREL NET	
454	526	s	14	454	1	1	144	155	40	SC	2	24	48	71	1	07415	WHITE CRAPPIE	BARREL NET	
455	526	s	14	455	1	1	118	126	24	SC	1	30	54	1	19977	WHITE CRAPPIE	BARREL NET	
456	526	s	14	456	1	1	149	164	38	SC	2	22	56	85	0	86149	WHITE CRAPPIE	BARREL NET	
457	526	s	14	457	1	1	129	137	32	SC	2	30	60	69	1	24448	WHITE CRAPPIE	BARREL NET	
458	526	s	14	458	1	1	113	121	20	SC	1	20	1	12895	WHITE CRAPPIE	BARREL NET		
459	526	s	14	459	1	1	118	127	24	SC	2	21	50	62	1	17166	WHITE CRAPPIE	BARREL NET	
460	526	s	14	460	1	1	123	131	24	SC	2	22	40	60	1	06757	WHITE CRAPPIE	BARREL NET	
461	526	s	14	461	1	1	154	163	44	SC	2	40	60	85	1	01599	WHITE CRAPPIE	BARREL NET	
462	526	s	14	462	1	1	141	149	36	SC	3	25	46	60	65	1	08829	WHITE CRAPPIE	BARREL NET	
463	526	s	14	463	1	1	132	137	30	SC	2	22	50	54	1	16670	WHITE CRAPPIE	BARREL NET	
464	526	s	14	464	1	1	140	146	40	SC	3	23	50	75	86	1	128529	WHITE CRAPPIE	BARREL NET	
465	526	s	14	465	1	1	119	124	22	SC	1	26	53	1	15387	WHITE CRAPPIE	BARREL NET		
466	526	s	14	466	1	1	159	168	46	SC	3	22	45	67	75	0	97013	WHITE CRAPPIE	BARREL NET	
467	521	s	10	467	1	1	143	154	42	SC	2	34	54	71	1	14997	WHITE CRAPPIE	BARREL NET	
468	521	s	10	468	1	1	144	155	40	SC	2	29	58	80	1	07415	WHITE CRAPPIE	BARREL NET	
469	521	s	10	469	1	1	138	146	30	SC	3	29	45	61	65	0	96397	WHITE CRAPPIE	BARREL NET	
470	521	s	10	470	1	1	150	159	42	SC	1	43	76	1	04486	WHITE CRAPPIE	BARREL NET		
471	521	s	10	471	1	1	146	154	40	SC	2	30	65	80	1	09521	WHITE CRAPPIE	BARREL NET	
472	521	s	10	472	1	1	125	134	26	SC	1	30	69	1	08059	WHITE CRAPPIE	BARREL NET		
473	521	s	10	473	1	1	143	152	42	SC	2	23	51	75	1	19597	WHITE CRAPPIE	BARREL NET	
474	521	s	10	474	1	1	135	145	24	SC	2	22	50	65	0	78724	WHITE CRAPPIE	BARREL NET	
475	521	s	10	475	1	1	146	159	48	SC	2	31	55	84	1	19413	WHITE CRAPPIE	BARREL NET	
476	521	s	10	476	1	1	140	150	20	SC	2	30	51	63	0	59259	WHITE CRAPPIE	BARREL NET	
477	521	s	10	477	1	1	140	149	34	SC	2	30	52	75	1	1.02783	WHITE CRAPPIE	BARREL NET	
478	521	s	10	478	1	1	149	159	46	SC	3	28	50	76	85	1	14437	WHITE CRAPPIE	BARREL NET	
479	521	s	10	479	1	1	133	145	24	SC	2	22	53	75	0	78724	WHITE CRAPPIE	BARREL NET	
480	521	s	10	480	1	1	138	148	28	SC	2	26	49	67	0	86372	WHITE CRAPPIE	BARREL NET	

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		S	F	P	S	E	I	E	S	T	O	W	S	C	R	R	R	R	R	R	R	M	A	X	S	P	G	R
D	A	S	I	H	E	I	T	D	I	L	T	P	G	D	A	A	A	A	A	A	A	A	K	S	P	G	R	
O	A	S	I	I	A	E	D	R	S	L			E	E	1	2	3	4	5	6	7	8	9	D				
481	521	s	10	481	1	1	126	135	20	SC	1	30											60	0	81288	WHITE CRAPPIE	BARREL NET	
482	525	s	8	482	1	1	125	133	30	SC	2	28	65										72	1	27516	WHITE CRAPPIE	BARREL NET	
483	525	s	8	483	1	1	128	139	30	SC	2	25	60										73	1	11706	WHITE CRAPPIE	BARREL NET	
484	525	s	8	484	1	1	114	122	18	SC													0	99127	WHITE CRAPPIE	BARREL NET		
485	525	s	8	485	1	1	125	133	26	SC	1	30											66	1	10514	WHITE CRAPPIE	BARREL NET	
486	525	s	8	486	1	1	116	122	18	SC	3	25	66	76									80	0	99127	WHITE CRAPPIE	BARREL NET	
487	525	s	8	487	1	1	114	122	24	SC	2	25	51										56	1	32170	WHITE CRAPPIE	BARREL NET	
488	525	s	8	488	1	1	146	157	36	SC	3	31	58	82									90	0	93026	WHITE CRAPPIE	BARREL NET	
489	525	s	8	489	1	1	135	144	38	SC	2	28	62										76	1	27261	WHITE CRAPPIE	BARREL NET	
490	525	s	8	490	1	1	125	136	24	SC	2	23	50										65	0	95410	WHITE CRAPPIE	BARREL NET	
491	525	s	8	491	1	1	142	151	38	SC	2	28	58										80	1	10370	WHITE CRAPPIE	BARREL NET	
492	525	s	8	492	1	1	122	131	30	SC	1	30											53	1	33447	WHITE CRAPPIE	BARREL NET	
493	525	s	8	493	1	1	141	149	26	SC	2	29	65										85	0	78599	WHITE CRAPPIE	BARREL NET	
494	525	s	8	494	1	1	139	150	36	SC	4	30	50	62	80								86	1	06667	WHITE CRAPPIE	BARREL NET	
495	525	s	8	495	1	1	122	128	36	SC	1	30										65	1	71661	WHITE CRAPPIE	BARREL NET		
496	525	s	8	496	1	1	135	142	22	SC	2	30	55									76	0	76835	WHITE CRAPPIE	BARREL NET		
497	525	s	8	497	1	1	136	145	30	SC	3	25	44	58								64	0	98405	WHITE CRAPPIE	BARREL NET		
498	525	s	8	498	1	1	143	151	40	SC	2	30	50									78	1	16179	WHITE CRAPPIE	BARREL NET		
499	525	s	8	499	1	1	137	143	28	SC												0	95752	WHITE CRAPPIE	BARREL NET			
500	525	s	8	500	1	1	140	147	40	SC	3	26	48	71								80	1	25924	WHITE CRAPPIE	BARREL NET		
501	525	s	8	501	1	1	133	143	34	SC	2	20	40									65	1	16271	WHITE CRAPPIE	BARREL NET		
502	525	s	8	502	1	1	126	134	34	SC	2	22	45									61	1	41307	WHITE CRAPPIE	BARREL NET		
503	525	s	8	503	1	1	137	147	36	SC	3	25	49	62								72	1	13331	WHITE CRAPPIE	BARREL NET		
504	525	s	8	504	1	1	117	122	22	SC												1	21156	WHITE CRAPPIE	BARREL NET			
505	525	s	8	505	1	1	141	152	34	SC	2	25	50									76	0	96816	WHITE CRAPPIE	BARREL NET		
506	525	s	8	506	1	1	142	150	40	SC	2	24	45									61	1	18519	WHITE CRAPPIE	BARREL NET		
507	525	s	8	507	1	1	140	147	30	SC	2	24	45									70	0	94443	WHITE CRAPPIE	BARREL NET		
508	525	s	8	508	1	1	137	145	36	SC	3	35	51	61								72	1	18086	WHITE CRAPPIE	BARREL NET		
509	525	s	8	509	1	1	142	150	34	SC	2	25	46									70	1	00741	WHITE CRAPPIE	BARREL NET		
510	525	s	8	510	1	1	115	119	16	SC	1	20										46	0	94947	WHITE CRAPPIE	BARREL NET		
511	525	s	8	511	1	1	127	136	30	SC	2	20	52									65	1	19263	WHITE CRAPPIE	BARREL NET		
512	525	s	8	512	1	1	121	127	30	SC	2	25	52									66	1	46457	WHITE CRAPPIE	BARREL NET		
513	525	s	8	513	1	1	117	123	12	SC	2	20	48									58	0	64486	WHITE CRAPPIE	BARREL NET		
514	525	s	8	514	1	1	117	126	22	SC	2	28	55									61	1	09979	WHITE CRAPPIE	BARREL NET		
515	525	s	8	515	1	1	112	120	16	SC	1	21										45	0	92593	WHITE CRAPPIE	BARREL NET		
516	525	s	8	516	1	1	115	121	8	SC	2	19	45									47	0	45158	WHITE CRAPPIE	BARREL NET		
517	525	s	8	517	1	1	131	140	24	SC	2	25	49									66	0	87464	WHITE CRAPPIE	BARREL NET		
518	s	8	518	1	1	145	154	40	sc													1	09521	WHITE CRAPPIE	BARREL NET			
519	525	s	8	519	1	1	121	130	28	SC	2	28	50									54	1	27447	WHITE CRAPPIE	BARREL NET		
520	525	s	8	520	1	1	122	150	26	SC	2	29	52									56	0	77037	WHITE CRAPPIE	BARREL NET		
521	525	s	8	521	1	1	115	123	20	SC												1	07477	WHITE CRAPPIE	BARREL NET			
522	525	s	8	522	1	1	112	150	36	SC	2	29	46									66	1	06667	WHITE CRAPPIE	BARREL NET		
523	525	s	8	523	1	1	145	153	30	SC	3	21	40	61								71	0	83762	WHITE CRAPPIE	BARREL NET		
524	525	s	8	524	1	1	145	155	36	SC	2	20	41									64	0	96673	WHITE CRAPPIE	BARREL NET		
525	526	s	8	525	1	1	140	149	24	SC	2	29	70									80	0	72553	WHITE CRAPPIE	BARREL NET		
526	525	s	8	526	1	1	142	158	42	SC	2	29	65									75	1	06482	WHITE CRAPPIE	BARREL NET		
527	525	s	8	527	1	1	130	138	26	SC	2	27	55									72	0	98932	WHITE CRAPPIE	BARREL NET		
528	525	s	8	528	1	1	127	135	26	SC	2	24	48									65	1	05675	WHITE CRAPPIE	BARREL NET		

SAS

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		S	E	F	I	S	P	S	C	R	R	R	R	R	R	R	M	A	X		
D	A	S	I	H	E	I	T	O	O	A	A	A	A	A	A	A				G	
B	T	O	T	I	A	E	D	T	W	S	G	D	D	D	D	D	K	S		R	
S	E	N	E	D	R	S	L	L	T	P	E	I	2	3	4	5	6	7	8	9	
529	525	s	8	529	1	1	142	147	32	SC	3	25	49	62	.	.	.	72	1.00739	WHITE CRAPPIE	BARREL NET
530	525	s	8	530	1	1	133	141	30	SC	2	24	44	.	.	.	66	1.07020	WHITE CRAPPIE	BARREL NET	
531	525	s	8	531	1	1	148	157	40	SC	1.03362	WHITE CRAPPIE	BARREL NET	
532	525	s	8	532	1	1	150	157	38	SC	3	18	42	65	.	.	.	75	0.98194	WHITE CRAPPIE	BARREL NET
533	525	s	8	533	1	1	130	139	20	SC	2	31	52	.	.	.	62	0.74471	WHITE CRAPPIE	BARREL NET	
534	525	s	8	534	1	1	145	152	38	SC	2	30	57	.	.	.	64	1.08206	WHITE CRAPPIE	BARREL NET	
535	525	s	8	535	1	1	141	150	40	SC	3	20	40	58	.	.	.	70	1.18519	WHITE CRAPPIE	BARREL NET
536	525	s	8	536	1	1	131	138	22	SC	3	25	50	70	.	.	.	76	0.83712	WHITE CRAPPIE	BARREL NET
537	525	s	8	537	1	1	140	147	32	SC	3	20	45	59	.	.	.	66	1.00739	WHITE CRAPPIE	BARREL NET
538	525	s	8	538	1	1	130	138	30	SC	2	25	45	.	.	.	52	1.14152	WHITE CRAPPIE	BARREL NET	
539	525	s	8	539	1	1	141	149	40	SC	3	25	49	62	.	.	.	72	1.20921	WHITE CRAPPIE	BARREL NET
540	525	s	8	540	1	1	113	121	20	SC	1.12895	WHITE CRAPPIE	BARREL NET	
541	525	s	8	541	1	1	138	142	22	SC	2	22	42	.	.	.	68	0.76835	WHITE CRAPPIE	BARREL NET	
542	f	11	542	2	1	260	280	345	SC	1.57161	WHITE CRAPPIE	TRAP NET	
543	525	s	8	543	1	1	126	135	26	SC	2	20	45	.	.	.	70	1.05675	WHITE CRAPPIE	BARREL NET	
544	525	s	8	544	1	1	125	135	24	SC	2	25	48	.	.	.	62	0.97546	WHITE CRAPPIE	BARREL NET	
545	s	8	545	1	1	135	145	30	SC	3	25	49	62	.	.	.	72	0.98405	WHITE CRAPPIE	BARREL NET	
546	525	s	8	546	1	1	131	142	30	SC	2	20	51	.	.	.	71	1.04775	WHITE CRAPPIE	BARREL NET	
547	525	s	8	547	1	1	145	150	38	SC	2	25	48	.	.	.	60	1.12593	WHITE CRAPPIE	BARREL NET	
548	525	s	8	548	1	1	135	145	30	SC	3	20	44	68	.	.	.	79	0.98405	WHITE CRAPPIE	BARREL NET
549	525	s	8	549	1	1	135	145	32	SC	2	28	45	.	.	.	52	1.04965	WHITE CRAPPIE	BARREL NET	
550	530	s	12	550	2	1	115	122	38	SC	2	35	70	.	.	.	90	2.09269	WHITE CRAPPIE	TRAP NET	
551	530	s	12	551	2	1	118	126	35	SC	1.74967	BLUEGILL SUNFISH	TRAP NET	
552	530	s	12	552	2	1	170	191	51	SC	0.73193	WHITE CRAPPIE	TRAP NET	
553	530	s	12	553	2	1	125	138	25	SC	2	29	44	.	.	.	55	0.95127	WHITE CRAPPIE	TRAP NET	
554	530	s	12	554	2	13	129	138	30	SC	1.14152	CHANNEL CATFISH	TRAP NET	
555	524	s	6	555	3	14	210	90	90	SC	3	30	50	70	.	.	.	85	0.97182	FRESHWATER DRUM	GILL NET
556	524	s	6	556	3	14	190	60	60	SC	2	25	70	.	.	.	92	0.87476	FRESHWATER DRUM	GILL NET	
557	524	s	6	557	3	14	189	55	55	SC	2	25	68	.	.	.	82	0.81466	FRESHWATER DRUM	GILL NET	
558	524	s	6	558	3	14	179	55	55	SC	2	20	50	.	.	.	60	0.95897	FRESHWATER DRUM	GILL NET	
559	524	s	6	559	3	14	195	60	60	SC	3	30	48	70	.	.	.	82	0.80918	FRESHWATER DRUM	GILL NET
560	524	s	6	560	3	14	215	75	75	SC	2	21	50	.	.	.	65	0.75465	FRESHWATER DRUM	GILL NET	
561	524	s	6	561	3	14	185	55	55	SC	3	40	50	70	.	.	.	80	0.86866	FRESHWATER DRUM	GILL NET
562	523	s	7	562	1	1	138	146	35	SC	3	25	45	61	.	.	.	67	1.12463	WHITE CRAPPIE	BARREL NET
563	524	s	6	563	3	14	197	70	70	SC	2	25	70	.	.	.	80	0.91559	FRESHWATER DRUM	GILL NET	
564	524	s	6	564	3	14	183	59	59	SC	0.96272	FRESHWATER DRUM	GILL NET	
565	524	s	6	565	3	14	187	45	45	SC	0.68816	FRESHWATER DRUM	GILL NET	
566	524	s	6	566	3	14	174	45	45	SC	3	20	50	70	.	.	.	80	0.85421	FRESHWATER DRUM	GILL NET
567	524	s	6	567	3	14	209	85	85	SC	0.93107	FRESHWATER DRUM	GILL NET	
568	524	s	6	568	3	14	179	51	51	SC	3	22	30	44	.	.	.	55	0.88922	FRESHWATER DRUM	GILL NET
569	524	s	6	569	3	14	183	52	52	SC	3	30	40	60	.	.	.	72	0.84850	FRESHWATER DRUM	GILL NET
570	525	s	8	570	1	1	139	148	30	SC	3	30	55	75	.	.	.	80	0.92541	WHITE CRAPPIE	BARREL NET
571	525	s	8	571	1	1	146	154	30	SC	3	30	50	72	.	.	.	79	0.82141	WHITE CRAPPIE	BARREL NET
572	525	s	8	572	1	1	137	148	25	SC	3	20	40	55	.	.	.	62	0.77118	WHITE CRAPPIE	BARREL NET
573	525	s	8	573	1	1	126	139	35	SC	3	20	41	68	.	.	.	74	1.30324	WHITE CRAPPIE	BARREL NET
574	525	s	8	574	1	1	176	187	55	SC	3	25	43	64	.	.	.	73	0.84108	WHITE CRAPPIE	BARREL NET
575	525	s	8	575	1	1	117	124	25	SC	2	20	41	.	.	.	55	1.31122	WHITE CRAPPIE	BARREL NET	
576	525	s	8	576	1	1	144	151	42	SC	3	25	40	60	.	.	.	68	1.21988	WHITE CRAPPIE	BARREL NET

		S	F	P		S	C	S	T		S	O	A	R	R	R	R	R	R	R	M	A	X		G	
D	A	S	I	H	E	I	G	C	S	T	W	S	G	D	A	A	A	A	A	A	D	A	K	S	P	R
B	T	D	T	I	A	E	D	S	L	L	T	P	E	1	2	3	4	5	6	7	8	9	D			
S	E	N	E	D	R	S	L	L	L																	
577	525	s	8	577	1	1	128	136	30	SC	2	25	42	56	1	19263	WHITE CRAPPIE	BARREL NET	
578	525	s	8	578	1	1	130	139	29	SC	2	30	46	55	1	07983	WHITE CRAPPIE	BARREL NET	
579	525	s	8	579	1	1	126	136	31	SC	3	22	39	49	54	1	23238	WHITE CRAPPIE	BARREL NET	
580	525	s	8	580	1	1	136	144	25	SC	3	22	43	66	73	0	83724	WHITE CRAPPIE	BARREL NET	
581	525	s	8	581	1	1	132	140	20	SC	3	22	42	53	58	0	72886	WHITE CRAPPIE	BARREL NET	
582	525	s	8	582	1	1	138	147	33	SC	3	25	49	62	72	1	03887	WHITE CRAPPIE	BARREL NET	
583	525	s	8	583	1	1	136	145	35	SC	2	22	48	68	1	14806	WHITE CRAPPIE	BARREL NET		
584	525	s	8	584	1	1	143	152	33	SC	3	25	41	58	61	0	93969	WHITE CRAPPIE	BARREL NET	
585	526	s	15	585	2	1	158	165	45	SC	3	20	40	55	63	1	00175	WHITE CRAPPIE	TRAP NET	
586	526	s	15	586	2	1	132	140	30	SC	3	20	40	55	65	1	09329	WHITE CRAPPIE	TRAP NET	
587	526	s	15	587	2	1	140	148	40	SC	1	25	60	1	23389	WHITE CRAPPIE	TRAP NET		
588	526	s	15	588	2	1	119	131	29	SC	2	25	50	68	1	28998	WHITE CRAPPIE	TRAP NET		
589	526	s	15	589	2	1	136	144	25	SC	2	20	40	56	0	83724	WHITE CRAPPIE	TRAP NET		
590	526	s	15	590	2	1	131	140	23	SC	2	25	46	70	0	83819	WHITE CRAPPIE	TRAP NET		
591	526	s	15	591	2	1	141	152	38	SC	4	20	50	60	65	70	1	08206	WHITE CRAPPIE	TRAP NET	
592	526	s	15	592	2	1	126	138	35	SC	2	27	49	70	1	33177	WHITE CRAPPIE	TRAP NET		
593	526	s	15	593	2	1	134	144	30	SC	3	20	35	50	56	1	00469	WHITE CRAPPIE	TRAP NET	
594	526	s	15	594	2	1	128	136	35	SC	2	22	45	63	1	39140	WHITE CRAPPIE	TRAP NET		
595	526	s	15	595	2	1	129	137	30	SC	2	28	45	65	1	16670	WHITE CRAPPIE	TRAP NET		
596	526	s	15	596	2	1	148	159	45	SC	1	11949	WHITE CRAPPIE	TRAP NET			
597	526	s	15	597	2	1	121	130	23	SC	2	22	50	60	1	04688	WHITE CRAPPIE	TRAP NET		
598	526	s	15	598	2	1	126	135	28	SC	61	1	13804	WHITE CRAPPIE	TRAP NET		
599	526	s	15	599	2	1	140	149	34	SC	4	25	50	65	75	85	1	02783	WHITE CRAPPIE	TRAP NET	
600	526	s	8	600	2	1	150	158	45	SC	3	22	40	60	72	1	14088	WHITE CRAPPIE	TRAP NET	
601	526	s	8	601	2	1	131	140	31	SC	2	25	46	65	1	12974	WHITE CRAPPIE	TRAP NET		
602	526	s	8	602	2	1	142	152	35	SC	1	25	60	0	99664	WHITE CRAPPIE	TRAP NET		
603	526	s	8	603	2	1	122	130	35	SC	2	35	60	74	1	59308	WHITE CRAPPIE	TRAP NET		
604	526	s	8	604	2	1	128	136	29	SC	2	30	55	65	1	15287	WHITE CRAPPIE	TRAP NET		
605	526	s	8	605	2	1	126	134	30	SC	2	25	50	58	1	24683	WHITE CRAPPIE	TRAP NET		
606	526	s	8	606	2	1	126	134	33	SC	2	21	40	64	1	37151	WHITE CRAPPIE	TRAP NET		
607	526	s	8	607	2	1	112	119	25	SC	1	25	55	1	48354	WHITE CRAPPIE	TRAP NET		
608	f	13	608	3	12	520	540	2000	SP	1	27013	FLATHEAD CATFISH	GILL NET		
609	526	s	14	609	3	13	490	1400	SC	1	18998	CHANNEL CATFISH	GILL NET		
610	526	s	14	610	3	14	203	72	SC	2	35	45	55	0	86069	FRESHWATER DRUM	GILL NET		
611	526	s	14	611	3	14	210	80	SC	0	86384	FRESHWATER DRUM	GILL NET			
612	523	s	14	612	3	9	450	500	1300	SC	1	04000	CARP	GILL NET			
613	523	s	11	613	2	8	120	108	20	SC	3	20	50	60	65	1	158766	LONGEAR SUNFISH	TRAP NET	
614	523	s	11	614	1	1	117	126	24	SC	3	22	46	58	70	1	19977	WHITE CRAPPIE	BARREL NET	
615	523	s	11	615	1	8	120	127	52	SC	2	53859	LONGEAR SUNFISH	BARREL NET			
616	523	s	11	616	1	7	124	130	46	SC	1	60	90	2	09376	BLUEGILL SUNFISH	BARREL NET		
617	526	s	14	617	3	14	148	30	SC	2	20	40	50	0	92541	FRESHWATER DRUM	GILL NET		
618	526	s	14	618	3	9	316	330	458	SC	1	27445	CARP	GILL NET			
619	526	s	14	619	3	11	171	190	62	SC	3	25	40	60	75	0	90392	GIZZARD SHAD	GILL NET	
620	521	s	14	620	1	1	122	128	20	SC	1	35	65	0	95367	WHITE CRAPPIE	BARREL NET		
621	521	s	10	621	1	1	148	156	28	SC	2	25	50	65	0	73754	WHITE CRAPPIE	BARREL NET		
622	521	s	10	622	1	1	127	133	18	SC	2	25	44	51	0	76510	WHITE CRAPPIE	BARREL NET		
623	521	s	10	623	1	1	140	150	28	SC	2	25	44	65	0	82963	WHITE CRAPPIE	BARREL NET		
624	521	s	10	624	1	1	144	151	32	SC	2	30	50	70	0	92944	WHITE CRAPPIE	BARREL NET		

O B S	D A T E	S E N E	F I D	S H R	G E S	C I E	S T L	T O L	S									M			A		X		G R
									W	S	O	A	R	R	R	R	R	R	R	R	R	R	D	K	
625	521	s	10	625	1	1	140	150	26	SC	2	25	55	:		70	O	77037	WHITE CRAPPIE	BARREL NET					
626	521	s	10	626	1	1	125	130	26	SC	2	35	60			66	1	18343	WHITE CRAPPIE	BARREL NET					
627	521	s	10	627	1	1	143	151	38	SC	3	20	40	64		70	1	10370	WHITE CRAPPIE	BARREL NET					
628	521	s	10	628	1	1	143	150	38	SC	3	25	52	78		84	1	12593	WHITE CRAPPIE	BARREL NET					
629	521	s	10	629	1	1	137	145	34	SC	3	20	48	65		71	1	11526	WHITE CRAPPIE	BARREL NET					
630	521	s	10	630	1	1	118	125	16	SC						0	81920	WHITE CRAPPIE	BARREL NET						
631	521	s	10	631	1	1	131	140	36	SC						1	31195	WHITE CRAPPIE	BARREL NET						
632	521	s	10	632	1	1	106	116	22	SC	2	22	48			54	1	40945	WHITE CRAPPIE	BARREL NET					
633	521	s	10	633	1	1	139	147	22	SC	3	29	50	65		69	0	69258	WHITE CRAPPIE	BARREL NET					
634	521	s	10	634	1	1	138	148	36	SC	3	20	40	60		65	1	11050	WHITE CRAPPIE	BARREL NET					
635	526	s	10	635	1	1	151	156	40	SC	3	30	50	66		76	1	05363	WHITE CRAPPIE	BARREL NET					
636	526	s	14	636	1	1	151	161	36	SC	4	26	49	64	72	80	0	86263	WHITE CRAPPIE	BARREL NET					
637	526	s	14	637	1	1	125	133	24	SC	1	25				60	1	02013	WHITE CRAPPIE	BARREL NET					
638	526	s	14	638	1	1	127	136	32	SC	2	25	45			65	1	27214	WHITE CRAPPIE	BARREL NET					
639	526	s	14	639	1	1	135	145	30	SC	2	20	42			60	0	98405	WHITE CRAPPIE	BARREL NET					
640	526	s	14	640	1	1	160	163	42	SC	2	20	45			75	0	96981	WHITE CRAPPIE	BARREL NET					
641	526	s	14	641	1	1	152	160	28	SC	2	28	50			76	0	68359	WHITE CRAPPIE	BARREL NET					
642	526	s	14	642	1	1	158	167	36	SC	3	28	45	62		90	0	77295	WHITE CRAPPIE	BARREL NET					
643	526	s	14	643	1	1	120	125	24	SC	2	25	54			59	1	22880	WHITE CRAPPIE	BARREL NET					
644	526	s	14	644	1	1	116	127	16	SC	2	25	49			55	0	78110	WHITE CRAPPIE	BARREL NET					
645	526	s	14	645	1	1	136	145	30	SC	2	25	45			70	0	98405	WHITE CRAPPIE	BARREL NET					
646	526	s	14	646	1	1	165	171	40	SC	2	25	48			75	0	79997	WHITE CRAPPIE	BARREL NET					
647	526	s	14	647	1	1	126	135	20	SC	2	30	54			58	0	81288	WHITE CRAPPIE	BARREL NET					
648	526	s	14	648	1	1	117	125	20	SC	2	24	46			53	1	02400	WHITE CRAPPIE	BARREL NET					
649	526	s	14	649	1	1	111	116	16	SC	1	26				53	1	02505	WHITE CRAPPIE	BARREL NET					
650	526	s	14	650	1	8	98	103	28	SC	2	29	48			60	2	56240	LONGEAR SUNFISH	BARREL NET					
651	526	s	12	651	1	7	131	140	55	SC	2	22	40			75	2	00437	BLUEGILL SUNFISH	BARREL NET					
652	530	s	12	652	1	1	151	160	45	SC	3	21	40	56		70	1	09863	WHITE CRAPPIE	BARREL NET					
653	530	s	12	653	1	1	156	163	45	SC	3	30	55	75		86	1	03908	WHITE CRAPPIE	BARREL NET					
654	530	s	12	654	1	1	127	137	25	SC	2	20	40			60	0	97225	WHITE CRAPPIE	BARREL NET					
655	530	s	12	655	1	1	106	115	18	SC						1	18353	WHITE CRAPPIE	BARREL NET						
656	530	s	12	656	1	1	97	105	10	SC						0	86384	WHITE CRAPPIE	BARREL NET						
657	530	s	12	657	1	1	121	129	30	SC	2	30	52			55	1	39750	WHITE CRAPPIE	BARREL NET					
658	530	s	12	658	1	1	136	143	36	SC	2	20	42			55	1	23110	WHITE CRAPPIE	BARREL NET					
659	530	s	12	659	1	1	126	135	30	SC	2	30	58			66	1	21933	WHITE CRAPPIE	BARREL NET					
660	530	s	12	660	1	1	139	149	25	SC	3	23	50	71		84	0	75576	WHITE CRAPPIE	BARREL NET					
661	530	s	12	661	1	1	144	152	28	SC	2	30	54			75	0	79731	WHITE CRAPPIE	BARREL NET					
662	521	s	10	662	1	1	149	157	40	SC	3	25	48	60		66	1	03362	WHITE CRAPPIE	BARREL NET					
663	521	s	10	663	1	1	125	134	25	SC	1	25				50	1	03902	WHITE CRAPPIE	BARREL NET					
664	521	s	10	664	1	1	137	144	35	SC	2	28	51			67	1	17214	WHITE CRAPPIE	BARREL NET					
665	521	s	10	665	1	1	137	145	35	SC	2	26	49			67	1	14806	WHITE CRAPPIE	BARREL NET					
666	521	s	10	666	1	1	142	151	34	SC						0	98752	WHITE CRAPPIE	BARREL NET						
667	521	s	10	667	1	1	150	160	40	SC						0	97656	WHITE CRAPPIE	BARREL NET						
668	521	s	10	668	1	1	136	144	39	SC	2	26	49			67	1	30610	WHITE CRAPPIE	BARREL NET					
669	521	s	10	669	1	1	147	154	43	SC	3	26	49	68		77	1	17735	WHITE CRAPPIE	BARREL NET					
670	521	s	10	670	1	1	127	134	27	SC	1	26				50	1	12215	WHITE CRAPPIE	BARREL NET					
671	521	s	10	671	1	1	139	147	40	SC	2	26	49			67	1	25924	WHITE CRAPPIE	BARREL NET					
672	521	s	10	672	1	1	145	152	43	SC						1	22444	WHITE CRAPPIE	BARREL NET						

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		S	E	A	S	I	F	P	E	C	S	T	W	S	C	O	S	P	E	A	R	A	R	R	R	R	R	R	R	M	A	X	R	S	G	R		
B	D	A	T	O	S	N	E	D	I	G	E	T	L	T	P	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	K	S	P	G	R		
S	S	E	E	N	E	N	E	D	R	S	L	T	L	T	P	E	1	2	3	4	5	6	7	8	9	D	D	D	D	D	D	D	D	K	S	P	G	R
673	521	s	10	673	1	1	132	140	32	SC	1	16618	WHITE CRAPPIE	BARREL	NET					
674	521	s	10	674	1	1	116	125	25	SC	1	28000	WHITE CRAPPIE	BARREL	NET						
675	521	s	10	675	1	1	138	145	38	SC	2	26	49	67	1	24646	WHITE CRAPPIE	BARREL	NET						
676	521	s	10	676	1	13	211	241	102	SC	0	72870	CHANNEL CATFISH	BARREL	NET							
677	521	s	10	677	1	13	182	212	60	SC	0	62971	CHANNEL CATFISH	BARREL	NET							
678	521	s	10	678	1	13	208	246	105	SC	0	70532	CHANNEL CATFISH	BARREL	NET								
679	521	s	10	679	1	11	167	182	60	SC	0	99526	GIZZARD SHAD	BARREL	NET								
680	521	s	10	680	1	11	155	178	45	SC	0	79791	GIZZARD SHAD	BARREL	NET									
681	521	s	10	681	1	11	165	190	71	SC	1	03514	GIZZARD SHAD	BARREL	NET									
682	521	s	10	682	1	11	152	179	59	SC	1	02871	GIZZARD SHAD	BARREL	NET									
683	521	s	10	683	1	11	154	182	60	SC	0	99526	GIZZARD SHAD	BARREL	NET									
684	521	s	10	684	1	11	149	177	52	SC	0	93774	GIZZARD SHAD	BARREL	NET									
685	521	s	10	685	1	11	146	175	50	SC	0	93294	GIZZARD SHAD	BARREL	NET									
686	521	s	10	686	1	11	154	183	53	SC	0	86481	GIZZARD SHAD	BARREL	NET									
687	521	s	10	687	3	2	342	375	602	SC	1	14157	WHITE BASS	GILL	NET									
688	521	s	10	688	3	2	434	465	552	SC	0	54901	WHITE BASS	GILL	NET									
689	521	s	10	689	3	2	322	350	541	SC	1	26181	WHITE BASS	GILL	NET									
690	521	s	10	690	3	2	369	402	775	SC	1	19295	WHITE BASS	GILL	NET									
691	521	s	10	691	3	1	272	287	372	SC	1	57361	WHITE CRAPPIE	GILL	NET									
692	521	s	10	692	3	13	183	222	65	SC	0	59409	CHANNEL CATFISH	GILL	NET									
693	521	s	10	693	3	13	212	246	90	SC	0	60456	CHANNEL CATFISH	GILL	NET									
694	521	s	10	694	3	9	296	325	471	SC	1	37205	CARP	GILL	NET									
695	521	s	10	695	3	9	379	405	820	SC	1	23438	CARP	GILL	NET									
696	521	s	10	696	3	9	183	316	465	SC	1	47364	CARP	GILL	NET									
697	521	s	10	697	3	9	445	502	1745	SC	1	37938	CARP	GILL	NET									
698	521	s	10	698	3	12	589	595	3250	SC	1	54288	FLATHEAD CATFISH	GILL	NET									
699	526	s	6	699	3	12	785	791	4700	SC	0	94966	FLATHEAD CATFISH	GILL	NET									
700	526	s	15	700	1	1	138	148	40	SC	2	27	49	67	1	23389	WHITE CRAPPIE	BARREL	NET							
701	523	s	7	701	1	1	146	154	38	SC	2	20	41	53	1	04045	WHITE CRAPPIE	BARREL	NET								
702	523	s	7	702	1	1	136	147	31	SC	2	25	48	77	0	97591	WHITE CRAPPIE	BARREL	NET								
703	523	s	7	703	1	1	134	143	30	SC	2	23	48	71	1	02592	WHITE CRAPPIE	BARREL	NET								
704	523	s	7	704	1	1	129	137	31	SC	2	26	50	60	1	20559	WHITE CRAPPIE	BARREL	NET								
705	523	s	7	705	1	1	126	134	32	SC	64	1	32995	WHITE CRAPPIE	BARREL	NET								
706	523	s	7	706	1	1	124	141	34	SC	2	24	46	45	1	21289	WHITE CRAPPIE	BARREL	NET								
707	523	s	7	707	1	1	120	127	26	SC	1	27	49	65	1	26929	WHITE CRAPPIE	BARREL	NET								
708	523	s	7	708	1	1	154	165	45	SC	3	23	42	59	60	1	00175	WHITE CRAPPIE	BARREL	NET								
709	523	s	7	709	1	1	125	137	29	SC	2	26	57	62	1	12781	WHITE CRAPPIE	BARREL	NET								
710	523	s	7	710	1	1	134	142	35	SC	2	19	39	66	1	22237	WHITE CRAPPIE	BARREL	NET								
711	523	s	7	711	1	1	112	118	18	SC	3	20	40	57	26	1	41575	WHITE CRAPPIE	BARREL	NET								
712	523	s	7	712	1	1	121	127	29	SC	1	24	48	1	19691	WHITE CRAPPIE	BARREL	NET									
713	523	s	7	713	1	1	135	143	35	SC	1	28	67	1	27261	WHITE CRAPPIE	BARREL	NET									
714	523	s	7	714	1	1	133	144	38	SC	2	23	52	64	1	30433	WHITE CRAPPIE	BARREL	NET								
715	523	s	7	715	1	1	121	129	28	SC	2	28	44	66	1	30610	WHITE CRAPPIE	BARREL	NET								
716	523	s	7	716	1	1	138	144	39	SC	3	20	41	56	88	0	81151	WHITE CRAPPIE	BARREL	NET								
717	523	s	7	717	1	1	161	177	45	SC	3	22	51	68	40	1	35474	WHITE CRAPPIE	BARREL	NET								
718	523	s	7	718	1	1	116	121	24	SC	1	19	56	1	04045	WHITE CRAPPIE	BARREL	NET									
719	523	s	7	719	1	1	142	154	38	SC	3	12	25	45	60	0	96318	WHITE CRAPPIE	BARREL	NET								

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	S	F	S	P	I	E	G	C	S	T	S	O	A	R	R	R	R	R	R	M	A	X				
O	D	A	S	I	H	E	E	S	T	O	D	A	A	A	A	A	A	A	A	R	A					
B	T	O	N	I	D	R	S	L	L	W	P	E	1	2	3	4	5	6	7	8	9	D	K	S	G	
721	523	s	7	721	1	1	138	147	37	SC	2	20	40	66	1	16480	WHITE CRAPPIE	BARREL NET	
722	523	s	7	722	1	1	131	137	31	SC	2	20	46	61	1	20559	WHITE CRAPPIE	BARREL NET	
723	523	s	7	723	1	1	128	139	25	SC	2	20	46	61	0	93088	WHITE CRAPPIE	BARREL NET	
724	523	s	7	724	1	1	137	143	34	SC	3	26	45	64	76	1	16271	WHITE CRAPPIE	BARREL NET	
725	523	s	7	725	1	1	134	143	25	SC	2	24	46	64	0	85493	WHITE CRAPPIE	BARREL NET	
726	523	s	7	726	1	1	125	134	22	SC	2	20	40	63	0	91434	WHITE CRAPPIE	BARREL NET	
727	523	s	7	727	1	1	125	132	25	SC	1	08697	WHITE CRAPPIE	BARREL NET		
728	523	s	7	728	1	1	134	143	31	SC	3	25	50	75	85	1	06012	WHITE CRAPPIE	BARREL NET	
729	523	s	7	729	1	1	125	134	24	SC	3	20	38	58	70	0	99746	WHITE CRAPPIE	BARREL NET	
730	523	s	7	730	1	1	135	144	25	SC	2	22	45	61	0	83724	WHITE CRAPPIE	BARREL NET	
731	523	s	7	731	1	1	118	126	19	SC	1	28	54	0	94982	WHITE CRAPPIE	BARREL NET	
732	523	s	7	732	1	1	128	135	31	SC	1	29	52	1	25997	WHITE CRAPPIE	BARREL NET	
733	523	s	7	733	1	1	95	105	18	SC	2	25	50	53	1	65491	WHITE CRAPPIE	BARREL NET	
734	526	s	7	734	1	1	135	145	27	SC	2	28	56	68	0	88565	WHITE CRAPPIE	BARREL NET	
735	526	s	14	735	1	1	160	170	40	SC	4	28	51	65	80	86	0	81417	WHITE CRAPPIE	BARREL NET	
736	526	s	14	736	1	1	152	163	39	SC	4	26	49	64	72	80	0	90054	WHITE CRAPPIE	BARREL NET	
737	526	s	14	737	1	1	133	142	35	SC	3	22	40	60	68	1	22237	WHITE CRAPPIE	BARREL NET	
738	526	s	14	738	1	1	116	121	16	SC	1	29	55	0	90316	WHITE CRAPPIE	BARREL NET		
739	526	s	14	739	1	1	132	143	35	SC	2	29	55	68	1	19691	WHITE CRAPPIE	BARREL NET		
740	526	s	14	740	1	1	140	148	30	SC	3	20	41	59	65	0	92541	WHITE CRAPPIE	BARREL NET	
741	526	s	14	741	1	1	127	133	31	SC	2	28	57	66	1	31767	WHITE CRAPPIE	BARREL NET		
742	526	s	14	742	1	1	128	135	31	SC	2	26	56	60	1	25997	WHITE CRAPPIE	BARREL NET		
743	526	s	14	743	1	1	123	132	25	SC	2	26	49	67	1	08697	WHITE CRAPPIE	BARREL NET		
744	526	s	14	744	1	1	149	157	48	SC	3	22	43	69	75	1	24034	WHITE CRAPPIE	BARREL NET	
745	526	s	14	745	1	1	125	133	31	SC	2	26	49	67	1	31767	WHITE CRAPPIE	BARREL NET		
746	526	s	14	746	1	1	118	125	17	SC	1	26	56	0	87040	WHITE CRAPPIE	BARREL NET		
747	526	s	14	747	1	1	128	135	27	SC	1	35	65	1	09739	WHITE CRAPPIE	BARREL NET		
748	526	s	14	748	3	13	419	465	991	SC	0	98563	CHANNEL CATFISH	GILL NET		
749	530	s	13	749	3	13	235	271	145	SC	0	72855	CHANNEL CATFISH	GILL NET		
750	530	s	12	750	3	13	209	240	89	SC	0	64381	CHANNEL CATFISH	GILL NET		
751	530	s	12	751	3	13	199	235	80	SC	0	61643	CHANNEL CATFISH	GILL NET		
752	530	s	12	752	3	2	299	325	44	SC	3	60	110	148	175	0	12817	WHITE BASS	GILL NET	
753	530	s	12	753	3	2	296	322	472	SC	5	50	110	140	165	175	183	1	41376	WHITE BASS	GILL NET
754	530	s	12	754	3	11	155	171	51	SC	0	10196	GIZZARD SHAD	GILL NET		
755	530	s	12	755	1	1	144	152	40	SC	2	28	48	65	1	13901	WHITE CRAPPIE	BARREL NET	
756	521	s	10	756	1	1	137	146	35	SC	2	29	60	75	1	12463	WHITE CRAPPIE	BARREL NET	
757	521	s	10	757	1	1	147	154	41	SC	3	25	46	65	74	1	12259	WHITE CRAPPIE	BARREL NET	
758	521	s	10	758	1	1	138	145	38	SC	2	28	50	70	1	24646	WHITE CRAPPIE	BARREL NET	
759	521	s	10	759	1	1	120	128	25	SC	2	20	38	55	1	19209	WHITE CRAPPIE	BARREL NET	
760	521	s	10	760	1	1	148	155	40	SC	2	25	43	62	1	07415	WHITE CRAPPIE	BARREL NET	
761	521	s	10	761	1	1	144	153	39	SC	2	22	40	64	1	08891	WHITE CRAPPIE	BARREL NET	
762	521	s	10	762	1	1	132	143	35	SC	2	20	39	51	1	19691	WHITE CRAPPIE	BARREL NET	
763	521	s	10	763	1	1	144	155	42	SC	2	20	42	70	1	12786	WHITE CRAPPIE	BARREL NET	
764	521	s	10	764	1	1	148	157	43	SC	3	28	50	62	71	1	11114	WHITE CRAPPIE	BARREL NET	
765	521	s	10	765	1	1	137	145	38	SC	2	26	49	67	1	24646	WHITE CRAPPIE	BARREL NET	
766	521	s	10	766	1	1	144	151	32	SC	3	35	62	85	91	0	92944	WHITE CRAPPIE	BARREL NET
767	521	s	10	767	1	1	138	145	37	SC	3	22	50	70	75	1	21366	WHITE CRAPPIE	BARREL NET
768	521	s	10	768	1	1	116	122	20	SC	1	10141	WHITE CRAPPIE	BARREL NET		

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		S	E	I	F	P	S	C	S	T	W	S	A	R	R	R	R	R	R	R	M	A	S	P	G		
D	A	S	I	H	E	E	S	T	T	L	P	O	G	A	A	A	A	A	A	A	X	R	K	R	R		
B	T	O	T	I	A	E	D	D	L	L			1	2	3	4	5	6	7	8	9	D					
769	521	s	10	769	1	1	119	127	25	SC	1	22047	WHITE	CRAPPIE	BARREL NET		
770	521	s	10	770	1	1	128	137	35	SC	3	22	41	55	65	1	36115	WHITE	CRAPPIE	BARREL NET	
771	521	s	10	771	1	1	111	121	20	SC	1	20	40	1	12895	WHITE	CRAPPIE	BARREL NET	
772	521	s	10	772	1	1	146	155	45	SC	3	26	49	68	77	1	20842	WHITE	CRAPPIE	BARREL NET	
773	521	s	10	773	1	1	128	135	30	SC	2	25	50	65	1	21933	WHITE	CRAPPIE	BARREL NET	
774	521	s	10	774	1	1	124	131	29	SC	1	26	50	1	28998	WHITE	CRAPPIE	BARREL NET	
775	521	s	10	775	1	1	140	147	45	SC	2	35	72	80	1	41664	WHITE	CRAPPIE	BARREL NET	
776	521	s	10	776	1	1	118	125	27	SC	2	20	43	54	1	38240	WHITE	CRAPPIE	BARREL NET	
777	521	s	10	777	1	1	126	132	30	SC	2	29	58	59	1	30437	WHITE	CRAPPIE	BARREL NET	
778	521	s	10	778	1	1	139	146	40	SC	2	22	40	56	1	28529	WHITE	CRAPPIE	BARREL NET	
779	521	s	10	779	1	1	121	134	21	SC	2	25	55	66	0	87278	WHITE	CRAPPIE	BARREL NET	
780	521	s	10	780	1	1	132	141	35	SC	2	22	45	68	1	24856	WHITE	CRAPPIE	BARREL NET	
781	521	s	10	781	1	1	126	134	25	SC	2	21	42	64	1	03902	WHITE	CRAPPIE	BARREL NET	
782	521	s	10	782	1	1	149	158	42	SC	3	28	50	70	80	1	06482	WHITE	CRAPPIE	BARREL NET
783	521	s	10	783	1	1	120	127	24	SC	1	30	66	1	17166	WHITE	CRAPPIE	BARREL NET	
784	521	s	10	784	1	1	130	141	35	SC	2	22	52	66	1	24856	WHITE	CRAPPIE	BARREL NET	
785	521	s	10	785	2	1	136	143	35	SC	2	20	48	68	1	19691	WHITE	CRAPPIE	TRAP NET	
786	522	s	1	786	2	1	147	156	45	SC	3	27	50	80	88	1	18533	WHITE	CRAPPIE	TRAP NET
787	522	s	1	787	2	1	129	138	31	SC	2	30	55	66	1	17957	WHITE	CRAPPIE	TRAP NET	
788	522	s	1	788	2	1	132	139	32	SC	2	21	44	67	1	19153	WHITE	CRAPPIE	TRAP NET	
789	522	s	1	789	2	1	152	160	48	SC	67	1	17187	WHITE	CRAPPIE	TRAP NET	
790	522	s	1	790	2	1	145	152	39	SC	2	30	43	55	1	11054	WHITE	CRAPPIE	TRAP NET	
791	522	s	1	791	2	1	138	146	38	SC	3	19	39	65	70	1	22103	WHITE	CRAPPIE	TRAP NET
792	522	s	1	792	2	1	137	146	41	SC	3	30	50	66	71	1	31742	WHITE	CRAPPIE	TRAP NET
793	522	s	1	793	2	1	139	148	31	SC	3	20	36	48	55	0	95626	WHITE	CRAPPIE	TRAP NET
794	522	s	1	794	2	1	133	143	32	SC	2	25	48	67	1	09431	WHITE	CRAPPIE	TRAP NET	
795	522	s	1	795	2	1	136	145	31	SC	3	22	53	78	90	1	01685	WHITE	CRAPPIE	TRAP NET
796	522	s	1	796	2	1	120	127	21	SC	2	24	56	65	1	02520	WHITE	CRAPPIE	TRAP NET	
797	522	s	1	797	2	1	128	136	23	SC	67	0	91435	WHITE	CRAPPIE	TRAP NET	
798	522	s	1	798	2	1	131	142	33	SC	2	25	48	67	1	15252	WHITE	CRAPPIE	TRAP NET	
799	522	s	1	799	2	1	126	133	.	SC	1	22	45			
800	522	s	1	800	2	1	110	116	15	SC	1	25	58	0	96099	WHITE	CRAPPIE	TRAP NET		
801	522	s	10	801	1	1	152	160	35	SC	3	22	41	64	71	0	85449	WHITE	CRAPPIE	BARREL NET
802	521	s	10	802	1	1	116	123	18	SC	1	26	50	0	96729	WHITE	CRAPPIE	BARREL NET		
803	521	s	10	803	1	1	142	149	38	SC	2	28	54	78	1	14875	WHITE	CRAPPIE	BARREL NET	
804	521	s	10	804	1	1	139	148	35	SC	2	20	38	62	1	07965	WHITE	CRAPPIE	BARREL NET	
805	521	s	10	805	1	1	148	156	40	SC	3	30	55	86	91	1	05363	WHITE	CRAPPIE	BARREL NET
806	521	s	10	806	1	1	147	153	38	SC	3	26	49	68	77	1	06099	WHITE	CRAPPIE	BARREL NET
807	521	s	10	807	1	1	122	129	31	SC	2	31	55	57	1	44408	WHITE	CRAPPIE	BARREL NET	
808	521	s	10	808	1	1	125	133	20	SC	2	20	35	55	0	85011	WHITE	CRAPPIE	BARREL NET	
809	521	s	10	809	1	1	141	150	42	SC	3	25	50	75	81	1	24444	WHITE	CRAPPIE	BARREL NET
810	521	s	10	810	1	1	145	154	40	SC	3	26	49	68	77	1	09521	WHITE	CRAPPIE	BARREL NET
811	521	s	10	811	1	1	141	150	42	SC	2	20	40	65	1	24444	WHITE	CRAPPIE	BARREL NET	
812	521	s	10	812	1	1	147	155	47	SC	2	30	55	77	1	26213	WHITE	CRAPPIE	BARREL NET	
813	521	s	10	813	1	1	157	166	48	SC	1	04934	WHITE	CRAPPIE	BARREL NET		
814	521	s	10	814	1	1	140	148	40	SC	2	25	49	65	1	23389	WHITE	CRAPPIE	BARREL NET	
815	521	s	10	815	1	1	138	145	38	SC	2	28	60	88	1	24646	WHITE	CRAPPIE	BARREL NET	
816	521	s	10	816	1	1	139	148	42	SC	2	20	35	57	1	1.29558	WHITE	CRAPPIE	BARREL NET	

		S	E	F	I	P	S	C	T	S	C	R	R	R	R	R	R	R	R	M	A	S	P	G
D	A	S	S	G	E	P	S	T	T	W	S	A	A	A	A	A	A	A	X				R	
B	T	O	I	H	E	I	D	T	L	T	P	D	D	D	D	D	D	D						
S	E	N	E	D	R	S	L	L			E	1	2	3	4	5	6	7	8	9	D	K		
817	521	s	10	817	1	1	136	144	38	SC	2	27	46	58	1	27261	WHITE CRAPPIE	BARREL NEI	
818	521	s	10	818	1	1	138	149	39	SC	2	24	50	65	1	17898	WHITE CRAPPIE	BARREL NEI	
819	521	s	10	819	1	1	124	130	30	SC	1	36550	WHITE CRAPPIE	BARREL NET		
820	521	s	10	820	1	1	115	119	21	SC	2	25	45	50	1	24617	WHITE CRAPPIE	BARREL NET	
821	521	s	10	821	1	1	116	124	27	SC	1	22	46	1	41612	WHITE CRAPPIE	BARREL NET		
822	521	s	10	822	1	1	129	136	28	SC	2	18	38	58	1	11312	WHITE CRAPPIE	BARREL NET	
823	521	s	10	823	1	5	73	76	11	SC	35	2	50583	ORANGE-SPOOTTED SUNFISH	BARREL NET		
824	521	s	10	824	1	7	107	111	31	SC	2	25	48	60	2	26669	BLUEGILL SUNFISH	BARREL NET	
825	521	s	10	825	1	1	145	156	40	SC	2	18	37	65	1	05363	WHITE CRAPPIE	BARREL NET	
826	522	s	9	826	1	5	72	77	8	SC	1	15	41	1	75234	ORANGE-SPOOTTED SUNFISH	BARREL NET		
827	522	s	9	827	1	1	150	159	35	SC	3	22	43	68	75	0	87072	WHITE CRAPPIE	BARREL NET	
828	522	s	9	828	1	1	136	148	32	SC	3	30	50	63	70	0	98711	WHITE CRAPPIE	BARREL NET	
829	522	s	9	829	1	1	144	151	35	SC	3	27	50	67	76	1	01657	WHITE CRAPPIE	BARREL NEI	
830	522	s	9	830	1	-1	139	147	42	SC	3	25	52	68	80	1	32220	WHITE CRAPPIE	BARREL NET	
831	522	s	9	831	1	1	134	142	35	SC	2	35	55	80	1	22237	WHITE CRAPPIE	BARREL NET	
832	522	s	9	832	1	1	142	149	31	SC	2	25	43	75	0	93714	WHITE CRAPPIE	BARREL NET	
833	522	s	9	833	1	1	135	145	40	SC	3	23	49	73	80	1	31207	WHITE CRAPPIE	BARREL NET	
834	522	s	9	834	1	1	140	151	SC	2	21	40	74	1	01167	WHITE CRAPPIE	BARREL NET		
835	522	s	9	835	1	1	139	148	35	SC	2	29	60	65	1	07965	WHITE CRAPPIE	BARREL NET	
836	522	s	9	836	1	1	138	146	29	SC	2	27	50	73	0	93184	WHITE CRAPPIE	BARREL NET	
837	522	s	9	837	1	1	124	130	25	SC	2	30	60	75	1	13792	WHITE CRAPPIE	BARREL NET	
838	522	s	9	838	1	1	137	146	32	SC	3	29	49	74	86	1	02823	WHITE CRAPPIE	BARREL NET	
839	522	s	9	839	1	1	117	124	26	SC	1	36367	WHITE CRAPPIE	BARREL NET		
840	522	s	9	840	1	1	108	116	17	SC	3	26	48	77	91	1	08912	WHITE CRAPPIE	BARREL NET	
841	522	s	9	841	1	1	116	122	22	SC	1	25	54	1	21156	WHITE CRAPPIE	BARREL NEI		
842	522	s	9	842	1	1	109	115	19	SC	1	25	47	1	24928	WHITE CRAPPIE	BARREL NET		
843	522	s	9	843	1	1	114	120	15	SC	2	35	80	95	0	86806	WHITE CRAPPIE	BARREL NET	
844	526	s	15	844	1	1	127	136	23	SC	2	20	50	63	0	91435	WHITE CRAPPIE	BARREL NET	
845	526	s	15	845	1	1	119	128	19	SC	1	30	50	0	90599	WHITE CRAPPIE	BARREL NET		
846	526	s	15	846	1	1	118	126	16	SC	2	20	45	50	0	79985	WHITE CRAPPIE	BARREL NET	
847	526	s	15	847	1	1	131	140	25	SC	1	28	58	0	91108	WHITE CRAPPIE	BARREL NET		
848	526	s	15	848	1	1	132	140	25	SC	2	24	45	57	0	91108	WHITE CRAPPIE	BARREL NET	
849	526	s	15	849	1	1	146	154	35	SC	3	26	50	76	86	0	95831	WHITE CRAPPIE	BARREL NET	
850	526	s	15	850	1	1	134	142	32	SC	3	25	50	78	87	1	11760	WHITE CRAPPIE	BARREL NET	
851	526	s	15	851	1	1	133	146	22	SC	2	30	70	81	0	70691	WHITE CRAPPIE	BARREL NEI	
852	526	s	15	852	1	1	120	126	20	SC	1	24	51	0	99981	WHITE CRAPPIE	BARREL NEI		
853	526	s	15	853	1	1	130	137	21	SC	1	35	43	0	81669	WHITE CRAPPIE	BARREL NEI		
854	526	s	8	854	1	1	162	171	43	SC	0	85996	WHITE CRAPPIE	BARREL NET		
855	526	s	8	855	1	1	153	164	42	SC	3	25	50	65	90	0	95218	WHITE CRAPPIE	BARREL NET	
856	526	s	8	856	1	1	126	137	28	SC	2	21	44	61	1	08892	WHITE CRAPPIE	BARREL NET	
857	526	s	8	857	1	1	144	153	32	SC	3	28	50	72	80	0	89346	WHITE CRAPPIE	BARREL NET	
858	526	s	8	858	1	1	134	143	30	SC	1	02592	WHITE CRAPPIE	BARREL NET		
859	526	s	8	859	1	1	121	130	22	SC	2	24	50	55	1	00137	WHITE CRAPPIE	BARREL NET	
860	526	s	8	860	1	1	129	138	23	SC	2	29	46	65	0	87517	WHITE CRAPPIE	BARREL NET	
861	526	s	8	861	1	1	135	145	25	SC	2	24	43	62	0	82004	WHITE CRAPPIE	BARREL NEI	
862	526	s	8	862	1	1	153	161	40	SC	3	20	33	45	50	0	95848	WHITE CRAPPIE	BARREL NET	
863	526	s	8	863	1	1	153	162	39	SC	0	91732	WHITE CRAPPIE	BARREL NET		
864	526	s	8	864	1	1	146	155	35	SC	0	93988	WHITE CRAPPIE	BARREL NET		

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	S	F	P	S	G	C	S	T	S	R	R	R	R	R	R	R	R	M	
D	A	S	I	H	E	I	T	O	O	A	A	A	A	A	A	A	A	X	
O	D	A	S	I	I	A	E	D	T	G	D	D	D	D	D	D	D	R	
B	T	O	N	E	D	R	S	L	T	P	E	1	2	3	4	5	6	A	
S	E	N	E	D	R	S	L	L	W	S	G	D	D	D	D	D	D	K	
865	526	s	8	865	1	1	136	144	32	SC	2	28	57			80	1	07167	
866	526	s	8	866	1	1	157	168	45	SC	2	30	60			80	0	94904	
867	526	s	8	867	1	1	115	127	17	SC	1	29				52	0	82992	
868	526	s	8	868	2	1	130	137	28	SC	3	28	52	69		79	1	08892	
869	526	s	15	869	2	9	298	331	519	SC							1	43114	
870	521	s	15	870	2	1	238	248	200	SC	6						1	31122	
871	521	s	15	871	2	1	147	156	39	SC	3	25	45	80		153	1	02728	
872	521	s	10	872	3	9	291	333	465	SC							1	25927	
873	522	s	9	873	3	1	144	154	40	SC							1	09521	
874	522	s	9	874	3	13	287	326	310	SC							0	89476	
875	522	s	9	875	3	13	439	475	31	SC							0	02893	
876	522	s	9	876	1	7	126	133	42	SC	2	50	75			90	1	78523	
877	522	s	1	877	1	7	119	126	40	SC	1	35				55	1	99962	
878	522	s	1	878	1	7	94	98	18	SC	1	35				46	1	91247	
879	522	s	1	879	1	7	78	81	9	SC	1	28				45	1	69351	
880	522	s	1	880	1	7	97	101	21	SC	1	35				40	2	03824	
881	522	s	1	881	1	8	117	121	41	SC						65	2	31434	
882	522	s	1	882	1	1	142	154	SC									WHIITE CRAPPIE	
883	522	s	1	883	1	1	119	125	22	SC	1	23				58	1	12640	
884	522	s	1	884	1	1	143	152	32	SC	3	30	50	62		73	0	91121	
885	522	s	1	885	1	1	135	142	30	SC	2	25	55			70	1	04775	
886	522	s	1	886	1	1	139	146	26	SC	2	20	42			56	0	83544	
887	522	s	1	887	1	1	128	134	27	SC	2	20	38			58	1	12215	
888	522	s	1	888	1	1	127	133	21	SC	2	25	40			60	0	89262	
889	522	s	1	889	1	1	119	125	19	SC	2	24	45			62	0	97280	
890	522	s	1	890	1	1	128	135	23	SC	2	25	44			61	0	93482	
891	522	s	1	891	1	1	124	129	23	SC	2	29	63			70	1	07142	
892	522	s	1	892	1	11	135	150	30	SC							0	88889	
893	522	s	1	893	2	1	331	345	620	SC	6	20	34	53	80	105	145	GISSARD SHAD	
894	522	s	9	894	2	1	236	246	225	SC						166	1	50985	
895	522	s	9	895	2	1	201	212	118	SC						1	51139		
896	522	s	9	896	2	1	135	143	31	SC	2	25	45				1	23844	
897	522	s	9	897	2	1	142	150	40	SC	2	25	50			56	1	06012	
898	522	s	9	898	2	1	145	156	38	SC	1	30				75	1	18519	
899	522	s	9	899	2	1	140	150	35	SC	2	31	59			55	1	00094	
900	522	s	9	900	2	1	204	215	120	SC	2	31	65			80	1	03704	
901	523	s	9	901	3	14			200	73	SC	2	50	62			75	1	20744
902	523	s	11	902	3	14			175	52	SC	3	20	34	50		70	0	91250
903	523	s	11	903	3	14	68	179	SC							63	0	97026	
904	523	s	11	904	3	14			182	55	SC	3	32	45	70		78	0	91232
905	523	s	11	905	3	14			182	60	SC	4	45	60	70		91	0	99526
906	523	s	11	906	3	14			166	55	SC						1	20237	
907	523	s	11	907	3	14			169	45	SC						0	93229	
908	523	s	11	908	3	14			185	65	SC						1	02659	
909	523	s	11	909	3	14			201	78	SC						0	96052	
910	523	s	11	910	3	14			180	60	SC						1	02881	
911	523	s	11	911	3	14			195	72	SC						0	97102	
912	523	s	11	912	3	14			210	92	SC						0	99341	

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		S	E	A	S	F	I	P	S	C	S	T	O	R	R	R	R	R	R	R	M			
D	B	S	E	N	E	D	R	S	L	T	W	T	P	G	E	I	A	D	D	D	D	A		
O	A	F	O	T	I	A	E	I	D	O	S	P	E	R	A	R	A	D	D	D	D	X		
913	523	s	11	913	3	14			180	50	SC											0.85734	FRESHWATER DRUM	GILL NET
914	523	s	11	914	3	11	151	175	50	SC												0 93294	GIZZARD SHAD	GILL NET
915	523	s	11	915	3	9	435	485	1250	SC												1 09568	CARP	GILL NET
916	523	s	11	916	3	11	151	181	49	SC												0.82634	GIZZARD SHAD	GILL NET
917	523	s	11	917	2	1	146	152	75	SC	3	30	61	90								100 2 13565	WHITE CRAPPIE	TRAP NET
918	522	s	9	918	2	1	254	265	269	SC												1 44549	WHITE CRAPPIE	TRAP NET
919	521	s	10	919	2	1	150	158	40	SC	3	30	50	68								83 1 01412	WHITE CRAPPIE	TRAP NET
920	521	s	10	920	2	1	139	147	38	SC	3	31	52	70								84 1 19628	WHITE CRAPPIE	TRAP NET
921	521	s	10	921	2	1	126	132	29	SC	2	25	45								64 1 26089	WHITE CRAPPIE	TRAP NET	
922	521	s	10	922	2	1	110	116	18	SC	2	25	48								68 1 15318	WHITE CRAPPIE	TRAP NET	
923	521	s	10	923	2	1	148	159	35	SC	3	18	31	45								52 0 87072	WHITE CRAPPIE	TRAP NET
924	521	s	10	924	2	1	132	139	32	SC											1 19153	WHITE CRAPPIE	TRAP NET	
925	521	s	10	925	2	1	138	147	35	SC	2	32	55								63 1 10183	WHITE CRAPPIE	TRAP NET	
926	521	s	10	926	2	1	109	120	28	SC	2	32	55								61 1 62037	WHITE CRAPPIE	TRAP NET	
927	521	s	10	927	2	6	185	191	170	SC	2	70	81								91 2 43977	GREEN SUNFISH	TRAP NET	
928	521	s	9	928	1	1	148	157	40	SC	3	20	39	70							78 1 03362	WHITE CRAPPIE	BARREL NET	
929	522	s	9	929	1	1	129	137	31	SC	2	29	54								71 1 20559	WHITE CRAPPIE	BARREL NET	
930	522	s	9	930	1	1	131	143	40	SC	3	25	42	55							65 1 36789	WHITE CRAPPIE	BARREL NET	
931	522	s	9	931	1	1	157	166	51	SC											1 11493	WHITE CRAPPIE	BARREL NET	
932	522	s	9	932	1	1	147	156	43	SC	2	30	48								68 1 13265	WHITE CRAPPIE	BARREL NET	
933	522	s	9	933	1	1	134	142	35	SC	3	23	53	65							80 1 22237	WHITE CRAPPIE	BARREL NET	
934	522	s	9	934	1	1	122	130	30	SC	2	24	53								60 1 36550	WHITE CRAPPIE	BARREL NET	
935	522	s	9	935	1	1	136	145	40	SC	2	24	50								65 1 31207	WHITE CRAPPIE	BARREL NET	
936	522	s	9	936	1	1	149	158	43	SC											1 09018	WHITE CRAPPIE	BARREL NET	
937	522	s	9	937	1	1	138	147	45	SC	3	22	31	52							60 1 41664	WHITE CRAPPIE	BARREL NET	
938	522	s	9	938	1	1	136	143	31	SC	2	27	50								73 1 06012	WHITE CRAPPIE	BARREL NET	
939	522	s	9	939	1	1	128	134	30	SC	1	27									53 1 24683	WHITE CRAPPIE	BARREL NET	
940	522	s	9	940	1	1	131	143	39	SC	2	27	50								73 1 33369	WHITE CRAPPIE	BARREL NET	
941	522	s	9	941	1	1	125	133	32	SC	1	30									55 1 36018	WHITE CRAPPIE	BARREL NET	
942	522	s	9	942	1	1	118	126	32	SC	1	27									53 1 59970	WHITE CRAPPIE	BARREL NET	
943	522	s	9	943	1	1	304	316	465	SC	5	20	42	80	100	140					165 1 47364	WHITE CRAPPIE	BARREL NET	
944	526	s	9	944	3	13	279	324	250	SC											0 73503	CHANNEL CATFISH	GILL NET	
945	526	s	15	945	3	13	365	411	316	SC											0 45516	CHANNEL CATFISH	GILL NET	
946	526	s	15	946	3	9	272	313	470	SC											1 53273	CARP	GILL NET	
947	526	s	15	947	3	9	405	461	1250	SC											1 27587	CARP	GILL NET	
948	522	s	15	948	3	13	407	418	875	SC											1 19806	CHANNEL CATFISH	GILL NET	
949	522	s	1	949	3	13	568	575	2650	SC											1 39393	CHANNEL CATFISH	GILL NET	
950	522	s	1	950	3	13	429	475	580	SC											0 54119	CHANNEL CATFISH	GILL NET	
951	522	s	1	951	3	13	245	265	145	SC											0 77917	CHANNEL CATFISH	GILL NET	
952	522	s	1	952	3	13	213	243	90	SC											0 62723	CHANNEL CATFISH	GILL NET	
953	522	s	1	953	3	12	205	245	95	SC											0 64599	FLATHEAD CATFISH	GILL NET	
954	522	s	1	954	3	13	235	289	182	SC											0 75401	CHANNEL CATFISH	GILL NET	
955	522	s	1	955	3	12	478	585	2700	SC											1 34864	FLATHEAD CATFISH	GILL NET	
956	522	s	1	956	3	12	423	431	1100	SC											1 37392	FLATHEAD CATFISH	GILL NET	
957	522	s	1	957	3	13	445	485	1350	SC											1 18334	CHANNEL CATFISH	GILL NET	
958	522	s	1	958	3	13	279	302	179	SC											0 64988	CHANNEL CATFISH	GILL NET	
959	522	s	1	959	3	12	650	659	3950	SC											1 38020	FLATHEAD CATFISH	GILL NET	
960	522	s	1	960	3	1	168	175	60	SC	2	30	65								115 1 11953	WHITE CRAPPIE	GILL NET	

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O B S	D A S E	S E N	F I D	S I R	G E D	C I R	S T L	S C L	R A P	R A D	R A D	R A D	R A D	R A D	M A X	S K	G R	
961	522	s	1	961	3	14		176	59	SC	1	08222	FRESHWATER DRUM	GILL NET
962	522	s	1	962	3	13	95	125	89	SC	4	55680	CHANNEL CATFISH	GILL NET
963	523	s	1	963	1	1	153	161	42	SC	2	30	55	.	88	1 00640	WHITE CRAPPIE	BARREL NET
964	523	s	7	964	1	1	148	156	40	SC	3	26	50	76	84	1 05363	WHITE CRAPPIE	BARREL NET
965	523	s	7	965	1	1	110	117	21	SC	1	31118	WHITE CRAPPIE	BARREL NET
966	523	s	7	966	1	1	128	134	30	SC	2	22	40	.	54	1 24683	WHITE CRAPPIE	BARREL NET
967	523	s	7	967	1	1	131	144	35	SC	2	30	52	.	70	1 17214	WHITE CRAPPIE	BARREL NET
968	523	s	7	968	1	1	122	130	30	SC	1	24	.	.	48	1 36550	WHITE CRAPPIE	BARREL NET
969	523	s	7	969	1	1	132	141	35	SC	2	28	51	.	69	1 24856	WHITE CRAPPIE	BARREL NET
970	523	s	7	970	1	1	155	166	50	SC	3	25	42	60	70	1 09306	WHITE CRAPPIE	BARREL NET
971	523	s	7	971	1	1	133	143	25	SC	2	20	40	.	63	0 85493	WHITE CRAPPIE	BARREL NET
972	523	s	7	972	1	1	139	151	35	SC	2	24	50	.	65	1 01657	WHITE CRAPPIE	BARREL NET
973	523	s	7	973	1	1	146	154	40	SC	3	25	50	70	80	1 09521	WHITE CRAPPIE	BARREL NET
974	523	s	7	974	1	1	140	151	38	SC	2	18	46	.	60	1 10370	WHITE CRAPPIE	BARREL NET
975	523	s	7	975	1	1	148	156	45	SC	3	34	55	75	83	1 18533	WHITE CRAPPIE	BARREL NET
976	523	s	7	976	1	1	118	125	29	SC	1	35	.	.	74	1 48480	WHITE CRAPPIE	BARREL NET
977	523	s	7	977	1	1	141	150	42	SC	3	24	46	63	74	1 24444	WHITE CRAPPIE	BARREL NET
978	523	s	7	978	1	1	147	156	41	SC	2	22	42	.	70	1 07997	WHITE CRAPPIE	BARREL NET
979	523	s	7	979	1	1	147	155	35	SC	0	93988	WHITE CRAPPIE	BARREL NET
980	523	s	7	980	1	9	350	392	729	SC	1	21023	CARP	BARREL NET
981	523	s	7	981	1	7	119	123	31	SC	1	35	.	.	74	1 66589	BLUEGILL SUNFISH	BARREL NET
982	523	s	7	982	1	1	115	120	19	SC	1	09954	WHITE CRAPPIE	BARREL NET
983	526	s	15	983	1	1	124	131	25	SC	1	30	.	.	55	1 11205	WHITE CRAPPIE	BARREL NET
984	526	s	15	984	1	1	122	130	20	SC	1	22	.	.	40	0 91033	WHITE CRAPPIE	BARREL NET
985	526	s	15	985	1	1	126	135	20	SC	1	26	.	.	46	0.81288	WHITE CRAPPIE	BARREL NET
986	526	s	15	986	1	1	121	127	25	SC	2	40	74	.	80	1 22047	WHITE CRAPPIE	BARREL NET
987	526	s	15	987	1	1	129	138	37	SC	2	15	35	.	55	1 40788	WHITE CRAPPIE	BARREL NET
988	526	s	15	988	1	1	120	129	23	SC	1	30	.	.	62	1 07142	WHITE CRAPPIE	BARREL NET
989	526	s	15	989	1	1	123	134	30	SC	2	29	50	.	54	1 24683	WHITE CRAPPIE	BARREL NET
990	526	s	15	990	1	1	128	135	21	SC	0	0.85353	WHITE CRAPPIE	BARREL NET
991	526	s	15	991	1	1	133	142	35	SC	2	27	49	.	67	1 22237	WHITE CRAPPIE	BARREL NET
992	526	s	15	992	1	1	141	154	40	SC	2	22	45	.	65	1 09521	WHITE CRAPPIE	BARREL NET
993	526	s	15	993	1	1	145	157	47	SC	3	18	34	46	56	1 21450	WHITE CRAPPIE	BARREL NET
994	526	s	15	994	1	1	119	129	22	SC	1	27	.	.	56	1.02483	WHITE CRAPPIE	BARREL NET
995	526	s	15	995	1	1	141	152	29	SC	3	27	49	64	75	0 82579	WHITE CRAPPIE	BARREL NET
996	526	s	15	996	1	1	148	158	35	SC	3	26	46	64	70	0 88735	WHITE CRAPPIE	BARREL NET
997	526	s	15	997	1	1	164	176	45	SC	65	0 82542	WHITE CRAPPIE	BARREL NET
998	526	s	15	998	1	1	139	146	27	SC	2	30	50	.	65	0 86757	WHITE CRAPPIE	BARREL NET
999	526	s	15	999	1	1	175	184	60	SC	0	0.96316	WHITE CRAPPIE	BARREL NET
1000	526	s	15	1000	1	1	135	144	25	SC	2	22	43	.	60	0 83724	WHITE CRAPPIE	BARREL NET
1001	526	s	15	1001	1	1	128	139	31	SC	3	24	45	62	65	1 15430	WHITE CRAPPIE	BARREL NET
1002	526	s	15	1002	1	1	167	176	40	SC	0	0.73371	WHITE CRAPPIE	BARREL NET
1003	526	s	15	1003	1	1	137	146	29	SC	3	29	52	71	85	0 93184	WHITE CRAPPIE	BARREL NET
1004	526	s	15	1004	1	1	139	148	28	SC	2	27	49	.	67	0 86372	WHITE CRAPPIE	BARREL NET
1005	526	s	15	1005	1	1	187	196	70	SC	0	0 92967	WHITE CRAPPIE	BARREL NET
1006	526	s	15	1006	1	1	156	164	35	SC	2	27	47	.	72	0 79348	WHITE CRAPPIE	BARREL NET
1007	526	s	15	1007	1	14	189	190	65	SC	0	0 94766	FRESHWATER DRUM	BARREL NET
1008	523	s	7	1008	1	14	189	60	SC	0	0 88872	FRESHWATER DRUM	BARREL NET

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	S	E	F	P	S	G	C	S	T	S	O	R	R	R	R	R	R	R	R	M	A	X		S	G
O	D	A	S	I	H	E	I	1	0	0	0	A	D	D	D	D	D	D	D	D	A	K	S	P	R
B	I	I	O	T	I	A	E	D	L	W	S	G	1	2	3	4	5	6	7	8	9	D			
S	E	N	E	D	R	S	L	T	P	E															
1009	523	s	7	1009	1	14		179	51	SC											0	88922	FRESHWATER DRUM		BARREL NET
1010	523	s	7	1010	1	14		179	51	SC											0	88922	FRESHWATER DRUM		BARREL NET
1011	523	s	7	1011	1	14		190	60	SC											0	87476	FRESHWATER DRUM		BARREL NET
1012	523	s	7	1012	1	14		184	58	SC											0	93105	FRESHWATER DRUM		BARREL NET
1013	523	s	7	1013	1	14		191	55	SC											0	78934	FRESHWATER DRUM		BARREL NET
1014	523	s	7	1014	1	14		190	60	SC											0	87476	FRESHWATER DRUM		BARREL NET
1015	523	s	7	1015	1	14		203	71	SC											0	84873	FRESHWATER DRUM		BARREL NET
1016	523	s	7	1016	1	14		187	71	SC											1	08576	FRESHWATER DRUM		BARREL NET
1017	523	s	7	1017	2	14		176	50	SC											0	91713	FRESHWATER DRUM	TRAP NET	
1018	526	s	15	1018	2	14		180	51	SC											0	87449	FRESHWATER DRUM	TRAP NET	
1019	526	s	15	1019	2	14		178	51	SC											0	90430	FRESHWATER DRUM	TRAP NET	
1020	526	s	15	1020	2	14		179	49	SC											0	85435	FRESHWATER DRUM	TRAP NET	
1021	526	s	15	1021	2	14		184	60	SC											0	96316	FRESHWATER DRUM	TRAP NET	
1022	526	s	15	1022	2	14		188	50	SC											0	75248	FRESHWATER DRUM	TRAP NET	
1023	526	s	15	1023	2	14		168	40	SC											0	84359	FRESHWATER DRUM	TRAP NET	
1024	526	s	15	1024	2	14		179	42	SC											0	73230	FRESHWATER DRUM	TRAP NET	
1025	526	s	15	1025	2	14		188	52	SC											0	78258	FRESHWATER DRUM	TRAP NET	
1026	526	s	15	1026	2	1	157	165	45	SC	3	20	44	56						75	1	00175	WHITE CRAPPIE	TRAP NET	
1027	526	s	15	1027	2	8	105	110	35	SC	2	45	65							69	2	62960	LONGEAR SUNFISH	TRAP NET	
1028	526	s	15	1028	2	8	134	138	60	SC	2	40	85							95	2	28304	LONGEAR SUNFISH	TRAP NET	
1029	526	s	15	1029	2	8	114	120	35	SC										2	02546	LONGEAR SUNFISH	TRAP NET		
1030	526	s	15	1030	2	8	108	112	35	SC	2	48	87							90	2	49123	LONGEAR SUNFISH	TRAP NET	
1031	526	s	15	1031	2	8	96	100	25	SC	2	30	75							85	2	50000	LONGEAR SUNFISH	TRAP NET	
1032	526	s	15	1032	2	7	139	145	51	SC	2	30	73							85	1	67289	BLUEGILL SUNFISH	TRAP NET	
1033	526	s	15	1033	2	7	129	136	48	SC										1	90820	BLUEGILL SUNFISH	TRAP NET		
1034	s	15	1034	2	7	130	135	52	sc											2	11350	BLUEGILL SUNFISH	TRAP NET		
1035	s	15	1035	2	7	96	101	25	sc											2	42648	BLUEGILL SUNFISH	TRAP NET		
1036	s	15	1036	2	7	124	126	40	sc											1	99962	BLUEGILL SUNFISH	TRAP NET		
1037	526	s	15	1037	2	7	108	115	32	SC	2	42	70							76	2	10405	BLUEGILL SUNFISH	TRAP NET	
1038	526	s	15	1038	2	7	108	112	30	SC	2	43	70							85	2	13534	BLUEGILL SUNFISH	TRAP NET	
1039	526	s	15	1039	2	7	97	103	25	SC	3	30	52	70						85	2	28785	BLUEGILL SUNFISH	TRAP NET	
1040	526	s	15	1040	2	1	149	159	45	SC	3	22	34	49						57	1	11949	WHITE CRAPPIE	TRAP NET	
1041	526	s	15	1041	2	1	142	149	30	SC	2	27	49							67	0	90691	WHITE CRAPPIE	TRAP NET	
1042	526	s	15	1042	2	1	135	143	31	SC	2	25	45							63	1	06012	WHITE CRAPPIE	TRAP NET	
1043	526	s	15	1043	2	1	119	127	20	SC	1	35								60	0	97638	WHITE CRAPPIE	TRAP NET	
1044	526	s	15	1044	2	1	116	127	23	SC	1	25								53	1	12284	WHITE CRAPPIE	TRAP NET	
1045	526	s	15	1045	2	1	123	129	22	SC	1	27								56	1	02483	WHITE CRAPPIE	TRAP NET	
1046	526	s	15	1046	2	1	131	136	27	SC										1	07336	WHITE CRAPPIE	TRAP NET		
1047	526	s	15	1047	2	1	119	125	22	SC										1	12640	WHITE CRAPPIE	TRAP NET		
1048	526	s	15	1048	2	1	122	127	20	SC	1	22								41	0	97638	WHITE CRAPPIE	TRAP NET	
1049	526	s	15	1049	2	1	113	119	20	SC	2	21	42							46	1	18683	WHITE CRAPPIE	TRAP NET	
1050	526	s	15	1050	2	1	127	134	22	SC	1	25								50	0	91434	WHITE CRAPPIE	TRAP NET	
1051	526	s	15	1051	2	1	120	125	20	SC										1	02400	WHITE CRAPPIE	TRAP NET		
1052	526	s	15	1052	2	5	74	77	5	SC										38	1	09521	ORANGE-SPOOTTED SUNFISH	TRAP NET	
1053	522	s	4	1053	2	5	65	67	3	SC										31	0	99746	ORANGE-SPOOTTED SUNFISH	TRAP NET	
1054	522	s	4	1054	2	7	59	63	3	SC										40	1	19977	BLUEGILL SUNFISH	TRAP NET	
1055	522	s	4	1055	2	1	134	141	29	SC	2	29	65							75	1	03452	WHITE CRAPPIE	TRAP NET	
1056	522	s	4	1056	2	1	146	152	40	SC	2	20	47							59	1	13901	WHITE CRAPPIE	TRAP NET	

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	D	A	S	F	I	S	G	E	C	S	T	T	W	S	C	R	R	R	R	R	R	R	R	M	A	X		S	G	
O	B	T	O	T	I	H	E	A	E	D	L	L	T	P	E	A	D	D	D	D	D	D	D	A	D	K	P	D	R	
S	E	N	E	D	R	S	E	S	S	T	L	T																		
1057	522	s	4	1057	2	1	134	144	29	SC	2	25	54	74	0	97120	WHITE CRAPPIE	TRAP NET		
1058	522	s	4	1058	2	1	144	152	39	SC	2	18	30	46	1	11054	WHITE CRAPPIE	TRAP NET		
1059	522	s	4	1059	2	1	150	160	40	SC	3	29	52	74	84	0.97656	WHITE CRAPPIE	TRAP NET			
1060	522	s	4	1060	2	1	130	139	27	SC	1 00535	WHITE CRAPPIE	TRAP NET				
1061	522	s	4	1061	2	1	221	232	153	SC	1.22526	WHITE CRAPPIE	TRAP NET				
1062	522	s	4	1062	2	1	150	159	42	SC	3	33	50	70	80	1	04486	WHITE CRAPPIE	TRAP NET		
1063	522	s	4	1063	2	1	141	149	28	SC	3	20	42	51	54	0	84645	WHITE CRAPPIE	TRAP NET		
1064	522	s	4	1064	2	1	148	156	40	SC	3	29	48	64	72	1	1.05363	WHITE CRAPPIE	TRAP NET		
1065	522	s	4	1065	2	1	124	133	27	SC	2	20	50	67	1	14765	WHITE CRAPPIE	TRAP NET		
1066	522	s	4	1066	2	1	145	153	35	SC	2	25	50	70	0	97722	WHITE CRAPPIE	TRAP NET		
1067	522	s	4	1067	2	1	124	132	23	SC	1.00001	WHITE CRAPPIE	TRAP NET				
1068	522	s	4	1068	2	1	120	128	25	SC	1	30	58	1	19209	WHITE CRAPPIE	TRAP NET		
1069	522	s	4	1069	2	1	91	95	5	SC	0.58318	WHITE CRAPPIE	TRAP NET				
1070	522	s	4	1070	2	1	83	85	3	SC	0 48850	WHITE CRAPPIE	TRAP NET				
1071	522	s	4	1071	2	1	83	86	3	SC	1	30	36	0	47166	WHITE CRAPPIE	TRAP NET			
1072	522	s	4	1072	2	1	82	85	2	SC	0 32567	WHITE CRAPPIE	TRAP NET				
1073	522	s	4	1073	3	11	143	166	32	SC	0 69956	GIZZARD SHAD	GILL NET				
1074	526	s	15	1074	3	14	226	108	SC	0 93562	FRESHWATER DRUM	GILL NET				
1075	526	s	15	1075	3	14	186	60	SC	0 93242	FRESHWATER DRUM	GILL NET				
1076	526	s	15	1076	3	10	385	428	1100	SC	1 40301	CARPSUCKER	GILL NET				
1077	526	s	15	1077	3	13	232	265	121	SC	0 65020	CHANNEL CATFISH	GILL NET				
1078	526	s	15	1078	3	13	228	265	118	SC	0 63408	CHANNEL CATFISH	GILL NET				
1079	526	s	15	1079	3	13	182	212	71	SC	0 74516	CHANNEL CATFISH	GILL NET				
1080	526	s	15	1080	3	11	150	175	39	SC	0 72770	GISSARD SHAD	GILL NET				
1081	526	s	15	1081	3	11	158	180	55	SC	0 94307	GISSARD SHAD	GILL NET				
1082	526	s	15	1082	3	11	162	180	45	SC	0 77160	GISSARD SHAD	GILL NET				
1083	526	s	15	1083	3	14	183	183	55	SC	0 89745	FRESHWATER DRUM	GILL NET				
1084	526	s	15	1084	3	10	405	455	1150	SC	1 22085	CARPSUCKER	GILL NET				
1085	526	s	15	1085	3	13	196	237	98	SC	0 73617	CHANNEL CATFISH	GILL NET				
1086	526	s	15	1086	3	13	122	130	78	SC	3 55030	CHANNEL CATFISH	GILL NET				
1087	w	11	1087	1	7	159	168	90	SC	1.89808	BLUEGILL SUNFISH	BARREL NET				
1088	308	w	11	1088	1	1	129	136	21	SC	2	20	44	65	0	83484	WHITE CRAPPIE	BARREL NET			
1089	308	w	11	1089	1	1	136	146	35	SC	2	22	40	58	1	12463	WHITE CRAPPIE	BARREL NET			
1090	309	w	11	1090	1	1	156	165	38	SC	3	35	60	85	102	0	84592	WHITE CRAPPIE	BARREL NET			
1091	309	w	11	1091	1	1	146	154	41	SC	3	20	38	51	58	1	12259	WHITE CRAPPIE	BARREL NET			
1092	309	w	11	1092	1	7	161	169	85	SC	1.76100	BLUEGILL SUNFISH	BARREL NET				
1093	304	w	15	1093	1	1	140	148	32	SC	2	30	49	64	0	98711	WHITE CRAPPIE	BARREL NET			
1094	304	w	15	1094	1	1	133	141	32	SC	2	23	52	75	1	14154	WHITE CRAPPIE	BARREL NET			
1095	304	w	15	1095	1	1	154	165	45	SC	2	25	43	66	1	00175	WHITE CRAPPIE	BARREL NET				
1096	304	w	15	1096	1	1	137	146	38	SC	3	28	45	61	70	1	22103	WHITE CRAPPIE	BARREL NET			
1097	304	w	15	1097	1	13	225	267	139	SC	0 73027	CHANNEL CATFISH	BARREL NET				
1098	304	w	5	1098	3	13	155	175	30	SC	0.55977	CHANNEL CATFISH	GILL NET				
1099	306	w	5	1099	3	13	174	203	51	SC	0 60965	CHANNEL CATFISH	GILL NET				
1100	306	w	5	1100	3	11	155	173	48	SC	0.92705	GISSARD SHAD	GILL NET				
1101	306	w	5	1101	3	11	165	185	55	SC	0.86866	GISSARD SHAD	GILL NET				
1102	308	w	11	1102	2	11	142	150	32	SC	3	20	38	60	68	0	94815	GISSARD SHAD	TRAP NET			
1103	308	w	11	1103	2	1	130	139	32	SC	2	22	41	56	1	19153	WHITE CRAPPIE	TRAP NET			
1104	308	w	11	1104	2	1	149	157	35	SC	55	0	90442	WHITE CRAPPIE	TRAP NET		

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		S	E	F	P	S	E	G	C	S	T	S	C	R	R	R	R	R	R	R	R	M	A	X		
D	A	S	I	H	E	I	E	T	O	T	W	S	G	A	A	A	A	A	A	A	A	A	A	A		
B	T	O	T	I	A	E	D	D	L	L	T	P	E	D	D	D	D	D	D	D	D	D	D			
S	E	N	E	D	R	S	L	L																		
1105	308	w	11	1105	2	1	120	128	25	SC	2	20	51	57	1	19209	WHITE CRAPPIE	TRAP NEI
1106	308	w	11	1106	2	7	152	161	70	SC	2	35	67	89	1	67734	BLUEGILL SUNFISH	TRAP NEI
1107	307	w	8	1107	3	6	129	134	41	SC	1	70400	GREEN SUNFISH	GILL NET	
1108	307	w	8	1108	3	7	94	101	19	SC	1	20	48	1	84412	BLUEGILL SUNFISH	GILL NET
1109	309	w	2	1109	3	6	81	85	16	SC	1	35	66	2	60533	GREEN SUNFISH	GILL NET
1110	309	w	2	1110	3	6	90	95	18	SC	2	30	45	54	2	09943	GREEN SUNFISH	GILL NET
1111	310	w	4	1111	1	1	115	121	19	SC	2	24	44	55	1	07250	WHITE CRAPPIE	BARREL NET
1112	310	w	4	1112	1	1	117	125	20	SC	1	25	55	1	02400	WHITE CRAPPIE	BARREL NET
1113	304	w	14	1113	1	1	200	211	100	SC	3	30	50	73	90	1	06452	WHITE CRAPPIE	BARREL NEI
1114	304	w	14	1114	1	1	154	165	40	SC	3	30	52	73	81	0	89045	WHITE CRAPPIE	BARREL NET
1115	304	w	14	1115	1	1	147	157	35	SC	2	25	45	65	0	90442	WHITE CRAPPIE	BARREL NET
1116	304	w	14	1116	1	1	130	138	28	SC	2	25	50	61	1	06542	WHITE CRAPPIE	BARREL NET
1117	304	w	14	1117	1	1	140	152	38	SC	3	30	50	73	84	1	08206	WHITE CRAPPIE	BARREL NET
1118	304	w	14	1118	1	1	120	128	22	SC	1	25	58	1	04904	WHITE CRAPPIE	BARREL NET	
1119	304	w	14	1119	1	1	116	122	20	SC	1	30	55	1	10141	WHITE CRAPPIE	BARREL NET	
1120	304	w	14	1120	1	1	123	132	23	SC	2	26	49	67	1	00001	WHITE CRAPPIE	BARREL NET	
1121	304	w	14	1121	1	1	119	127	24	SC	1	26	56	1	17166	WHITE CRAPPIE	BARREL NET	
1122	304	w	14	1122	1	1	142	150	36	SC	3	25	46	50	67	1	06667	WHITE CRAPPIE	BARREL NET
1123	304	w	15	1123	1	1	123	134	20	SC	3	25	55	62	71	0	83122	WHITE CRAPPIE	BARREL NET
1124	304	w	15	1124	1	1	117	124	20	SC	1	30	65	1	04897	WHITE CRAPPIE	BARREL NEI	
1125	304	w	15	1125	1	1	120	128	21	SC	1	30	50	1	00136	WHITE CRAPPIE	BARREL NET	
1126	304	w	15	1126	1	1	121	130	20	SC	1	25	50	0	91033	WHITE CRAPPIE	BARREL NET	
1127	304	w	15	1127	1	1	124	130	20	SC	1	40	55	0	91033	WHITE CRAPPIE	BARREL NET	
1128	304	w	15	1128	1	1	116	125	19	SC	1	22	44	0	97280	WHITE CRAPPIE	BARREL NET	
1129	304	w	15	1129	1	1	112	121	18	SC	1	30	67	1	01605	WHITE CRAPPIE	BARREL NET	
1130	304	w	15	1130	1	1	115	125	21	SC	1	27	51	1	07520	WHITE CRAPPIE	BARREL NEI	
1131	304	w	15	1131	1	1	107	113	16	SC	1	26	48	1	10888	WHITE CRAPPIE	BARREL NET	
1132	304	w	15	1132	1	1	116	126	20	SC	1	29	56	0	99981	WHITE CRAPPIE	BARREL NEI	
1133	304	w	15	1133	1	1	143	155	33	SC	3	25	50	65	74	0	88617	WHITE CRAPPIE	BARREL NET
1134	304	w	15	1134	1	1	130	139	21	SC	1	30	60	0	78194	WHITE CRAPPIE	BARREL NET	
1135	304	w	15	1135	1	1	111	120	16	SC	1	40	65	0	92593	WHITE CRAPPIE	BARREL NET	
1136	304	w	15	1136	1	1	115	124	20	SC	1	28	55	1	04897	WHITE CRAPPIE	BARREL NET	
1137	304	w	15	1137	1	1	113	123	19	SC	1	28	55	1	02103	WHITE CRAPPIE	BARREL NEI	
1138	304	w	15	1138	1	1	115	122	19	SC	1	35	60	1	04634	WHITE CRAPPIE	BARREL NET	
1139	304	w	15	1139	1	1	111	116	18	SC	1	15318	WHITE CRAPPIE	BARREL NET		
1140	304	w	15	1140	1	1	110	116	19	SC	1	22	47	1	21725	WHITE CRAPPIE	BARREL NET	
1141	304	w	15	1141	1	1	112	118	17	SC	1	28	57	1	03467	WHITE CRAPPIE	BARREL NET	
1142	304	w	15	1142	1	7	118	124	18	SC	0	94408	BLUEGILL SUNFISH	BARREL NET		
1143	304	w	15	1143	1	7	149	155	70	SC	6	20	54	63	90	99	105	107	1	87976	BLUEGILL SUNFISH	BARREL NET
1144	304	w	15	1144	1	7	150	157	71	SC	1	28	56	1	83468	BLUEGILL SUNFISH	BARREL NET	
1145	304	w	15	1145	1	7	98	100	18	SC	1	28	56	1	80000	BLUEGILL SUNFISH	BARREL NET	
1146	304	w	15	1146	1	7	84	87	12	SC	66	1	82232	BLUEGILL SUNFISH	BARREL NET	
1147	304	w	15	1147	1	8	92	96	20	SC	1	40	66	2	26056	LONGEAR SUNFISH	BARREL NET	
1148	304	w	15	1148	1	8	102	106	28	SC	1	50	75	2	35093	LONGEAR SUNFISH	BARREL NET	
1149	304	w	15	1149	2	7	146	156	65	SC	2	30	70	72	1	71214	BLUEGILL SUNFISH	TRAP NET	
1150	304	w	15	1150	2	7	90	94	17	SC	1	35	65	2	04675	BLUEGILL SUNFISH	TRAP NET	
1151	304	w	15	1151	2	1	146	151	29	SC	1	50	84	0	84230	WHITE CRAPPIE	TRAP NET	
1152	304	w	15	1152	2	1	160	170	39	SC	2	30	48	77	0	79381	WHITE CRAPPIE	TRAP NET	

	S	F	P	S	C	R	R	R	R	R	R	R	M	A	G												
E	I	E			O	A	A	A	A	A	A	A	X		R												
D	A	S	S	G	C	S	T																				
O	A	S	I	H	E	I	T	O																			
B	T	O	T	I	A	E	D	T	W	S	G	D	D	D													
S	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	7	8	9	D	K	S	P	G		
1153	304	w	15	1153	2	1	140	146	35	SC	2	25	48	.	58	1	12463	WHITE	CRAPPIE	TRAP NET							
1154	304	w	15	1154	2	1	138	144	31	SC	3	28	53	76	80	1	03818	WHITE	CRAPPIE	TRAP NET							
1155	304	w	15	1155	2	1	140	146	30	SC	2	40	61	.	78	0	96397	WHITE	CRAPPIE	TRAP NET							
1156	304	w	15	1156	2	1	117	128	21	SC	2	25	45	.	51	0	00136	WHITE	CRAPPIE	TRAP NET							
1157	304	w	15	1157	2	1	116	126	20	SC	0	99981	WHITE	CRAPPIE	TRAP NET								
1158	304	w	14	1158	2	1	129	138	31	SC	2	20	50	.	70	1	17957	WHITE	CRAPPIE	TRAP NET							
1159	304	w	14	1159	2	1	129	127	20	SC	1	35	.	.	60	0	97638	WHITE	CRAPPIE	TRAP NET							
1160	304	w	14	1160	2	1	126	135	28	SC	1	27	.	.	54	1	13804	WHITE	CRAPPIE	TRAP NET							
1161	304	w	14	1161	2	1	120	127	20	SC	1	34	.	.	66	0	97638	WHITE	CRAPPIE	TRAP NET							
1162	304	w	14	1162	2	1	125	132	20	SC	1	25	.	.	55	0	86958	WHITE	CRAPPIE	TRAP NET							
1163	304	w	14	1163	2	1	120	128	20	SC	1	29	.	.	60	0	95367	WHITE	CRAPPIE	TRAP NET							
1164	304	w	14	1164	2	1	230	245	225	SC	5	22	46	50	59	85	110	1	52997	WHITE	CRAPPIE	TRAP NET					
1165	304	w	14	1165	2	1	254	268	345	SC	3	20	35	55	.	105	1	79232	WHITE	CRAPPIE	TRAP NET						
1166	304	w	9	1166	2	1	151	160	35	SC	0	85449	WHITE	CRAPPIE	TRAP NET								
1167	304	w	12	1167	3	4	490	500	2050	SC	7	40	70	100	130	145	170	185	222	1	64000	LARGEMOUTH BASS	GILL NET				
1168	304	w	15	1168	3	2	315	341	580	SC	1	46273	WHITE	BASS	GILL NET								
1169	304	w	15	1169	3	2	315	341	580	SC	2	25	85	.	96	1	46273	WHITE	BASS	GILL NET							
1170	304	w	15	1170	3	2	171	185	70	SC	2	40	55	.	76	1	10556	WHITE	BASS	GILL NET							
1171	304	w	15	1171	3	9	300	332	440	SC	1	20237	CARP	GILL NET									
1172	304	w	4	1172	1	1	141	150	35	SC	3	22	43	60	.	71	1	03704	WHITE	CRAPPIE	BAPREL NET						
1173	304	w	4	1173	1	1	144	154	30	SC	3	29	48	64	.	72	0	82141	WHITE	CRAPPIE	BARREL NET						
1174	304	w	4	1174	1	1	150	158	35	SC	3	28	45	60	.	65	0	88735	WHITE	CRAPPIE	BARREL NET						
1175	304	w	10	1175	3	2	215	230	163	SC	1	33969	WHITE	BASS	GILL NET								
1176	304	w	10	1176	3	2	292	320	500	SC	3	70	115	126	.	155	1	52588	WHITE	BASS	GILL NET						
1177	304	w	10	1177	3	2	295	318	68	SC	3	40	85	180	.	152	0	21146	WHITE	BASS	GILL NET						
1178	304	w	13	1178	3	11	152	174	44	SC	0	83523	GIZZARD SHAD	GILL NET									
1179	304	w	15	1179	3	2	305	330	562	SC	4	30	76	120	144	147	1	56385	WHITE	BASS	GILL NET						
1180	304	w	15	1180	3	13	315	360	368	SC	0	78875	CHANNEL CATFISH	GILL NET									
1181	304	w	15	1181	3	10	360	408	1100	SP	1	61962	CARPSUCKER	GILL NET									
1182	304	w	15	1182	3	1	116	126	13	SC	1	30	.	.	65	0	64988	WHITE	CRAPPIE	GILL NET							
1183	304	w	13	1183	3	3	349	376	798	SC	1	50120	STRIPED BASS X WHITE BASS HYBRID	GILL NET									
1184	304	w	13	1184	3	2	311	328	478	SC	3	30	80	125	.	150	1	35459	WHITE	BASS	GILL NET						
1185	304	w	13	1185	3	2	190	205	110	SC	2	50	70	.	78	1	27682	WHITE	BASS	GILL NET							
1186	304	w	13	1186	3	2	298	322	502	SC	1	50361	WHITE	BASS	GILL NET								
1187	304	w	13	1187	3	2	288	310	492	SC	3	50	80	120	.	140	1	65151	WHITE	BASS	GILL NET						
1188	304	w	13	1188	3	1	160	168	42	SC	4	26	48	59	72	84	0	88577	WHITE	CRAPPIE	GILL NET						
1189	304	w	13	1189	3	11	150	169	40	SC	0	82870	GIZZARD SHAD	GILL NET									
1190	304	w	13	1190	3	11	154	174	42	SC	0	79726	GIZZARD SHAD	GILL NET									
1191	304	w	13	1191	3	11	150	163	38	SC	0	87745	GIZZARD SHAD	GILL NET									
1192	304	w	13	1192	3	11	160	180	52	SC	0	89163	GIZZARD SHAD	GILL NET									
1193	304	w	13	1193	3	11	163	182	55	SC	0	91232	GIZZARD SHAD	GILL NET									
1194	304	w	12	1194	3	10	355	390	738	SC	1	24412	CARPSUCKER	GILL NET									
1195	304	w	12	1195	3	10	365	405	790	SC	1	18922	CARPSUCKER	GILL NET									
1196	304	w	12	1196	3	10	415	430	1250	SC	1	57219	CARPSUCKER	GILL NET									
1197	304	w	12	1197	3	10	152	175	SC	1	29132	CARP	GILL NET									
1198	304	w	12	1198	3	9	395	440	1100	SC	1	34269	CARP	GILL NET									
1199	304	w	12	1199	3	9	275	310	400	SC	1	11147	CARP	GILL NET									
1200	304	w	12	1200	3	9	345	395	685	SC	GILL NET							

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U B S	D A T E O N E	S E N E	F I D R	S I E R	P C E L	S C T L	T O L	S C W T	P S E	A G 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D K	S	G		
1201	304	w	12	1201	3	9	290	325	470	SC	1	36914	CARP	GILL NET
1202	304	w	12	1202	3	9	290	325	500	SC	1	45653	CARP	GILL NET
1203	304	w	12	1203	3	2	405	440	1300	SC	4	65	120	200	225	.	.	.	240	1	52611	WHITE BASS	GILL NET
1204	304	w	12	1204	3	4	346	356	679	SC	4	20	68	114	150	.	.	.	185	1	50494	LARGEMOUTH BASS	GILL NET
1205	304	w	12	1205	3	11	175	195	68	SC	0	91708	GIZZARD SHAD	GILL NET
1206	304	s	15	1206	3	13	485	528	1500	SC	1	01904	CHANNEL CATFISH	GILL NET
1207	304	s	15	1207	3	9	395	445	918	SC	1	04175	CARP	GILL NET
1208	304	s	15	1208	3	10	415	450	1300	SC	1	42661	CARPSUCKER	GILL NET
1209	304	w	13	1209	3	13	115	135	11	SC	0	44709	CHANNEL CATFISH	GILL NET
1210	304	w	13	1210	3	13	185	212	60	SC	0	62971	CHANNEL CATFISH	GILL NET
1211	304	w	13	1211	3	13	185	205	60	SC	0	69645	CHANNEL CATFISH	GILL NET
1212	304	w	13	1212	3	13	215	245	108	SC	0	73439	CHANNEL CATFISH	GILL NET
1213	304	w	13	1213	3	13	450	480	1450	SC	1	31113	CHANNEL CATFISH	GILL NET
1214	304	w	13	1214	3	9	152	190	SC	0	34864	CARP	GILL NET
1215	304	w	12	1215	3	2	425	455	1500	SC	2	30	110	170	1	59242	WHITE BASS	GILL NET
1216	304	w	7	1216	3	7	111	114	27	SC	1	30	62	1	82242	BLUEGILL SUNFISH	GILL NET
1217	304	w	3	1217	3	6	69	71	3	SC	0	83820	GREEN SUNFISH	GILL NET	
1218	304	w	3	1218	3	6	83	86	5	SC	0	78609	GREEN SUNFISH	GILL NET	
1219	304	w	3	1219	3	10	388	446	1050	SC	1	18354	CARPSUCKER	GILL NET	
1220	304	w	3	1220	3	10	315	396	785	SC	1	26411	CARPSUCKER	GILL NET	
1221	304	w	12	1221	3	2	329	344	580	SC	1	42480	WHITE BASS	GILL NET	
1222	304	w	12	1222	3	2	293	315	359	SC	3	40	85	137	.	.	.	154	1	14858	WHITE BASS	GILL NET	
1223	304	w	12	1223	3	2	305	333	498	SC	3	35	90	130	.	.	.	157	0	34864	WHITE BASS	GILL NET	
1224	304	w	12	1224	3	2	316	335	556	SC	1	47891	WHITE BASS	GILL NET	
1225	304	w	12	1225	3	2	285	311	430	SC	1	42951	WHITE BASS	GILL NET	
1226	304	w	12	1226	3	2	370	405	995	SC	0	49781	WHITE BASS	GILL NET	
1227	304	w	12	1227	3	2	308	336	520	SC	1	37084	WHITE BASS	GILL NET	
1228	304	w	12	1228	3	2	265	295	345	SC	1	34386	WHITE BASS	GILL NET	
1229	304	w	7	1229	3	11	124	146	25	SC	0	80331	GIZZARD SHAD	GILL NET	
1230	304	w	7	1230	3	1	148	157	30	SC	0	77522	WHITE CRAPPIE	GILL NET	
1231	304	w	7	1231	3	1	130	139	20	SC	2	24	46	64	0	74471	WHITE CRAPPIE	GILL NET	
1232	304	w	7	1232	3	1	124	132	21	SC	0	91306	WHITE CRAPPIE	GILL NET	
1233	304	w	7	1233	3	1	122	131	25	SC	1	11205	WHITE CRAPPIE	GILL NET	
1234	304	w	7	1234	3	13	228	265	141	SC	0	75767	CHANNEL CATFISH	GILL NET	
1235	304	w	7	1235	3	13	225	252	128	SC	0	79985	CHANNEL CATFISH	GILL NET	
1236	304	w	7	1236	3	13	174	196	45	SC	0	59765	CHANNEL CATFISH	GILL NET	
1237	304	w	7	1237	3	13	192	223	78	SC	0	70336	CHANNEL CATFISH	GILL NET	
1238	304	w	7	1238	3	13	175	205	55	SC	0	63841	CHANNEL CATFISH	GILL NET	
1239	304	w	7	1239	3	13	174	207	59	SC	0	66518	CHANNEL CATFISH	GILL NET	
1240	306	w	7	1240	3	9	275	318	399	SC	1	24077	CARP	GILL NET	
1241	306	w	7	1241	3	2	305	326	540	SC	1	55862	WHITE BASS	GILL NET	
1242	306	w	7	1242	3	13	174	205	52	SC	0	60359	CHANNEL CATFISH	GILL NET	
1243	306	w	7	1243	1	1	186	195	65	SC	0	87662	WHITE CRAPPIE	BARREL NET	
1244	306	w	7	1244	1	6	175	180	101	SC	1	24	1	73182	GREEN SUNFISH	BARREL NET	
1245	306	w	7	1245	1	1	120	127	21	SC	1	24	48	1	02520	WHITE CRAPPIE	BARREL NET	
1246	309	w	3	1246	1	1	180	191	69	SC	0	99026	WHITE CRAPPIE	BARREL NET	
1247	309	w	3	1247	1	1	131	140	25	SC	0	91108	WHITE CRAPPIE	BARREL NET	
1248	309	w	3	1248	1	1	118	125	19	SC	1	25	51	0	97280	WHITE CRAPPIE	BARREL NET

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		S	E	F	I	P	S	C	G	S	T	T	S	C	R	R	R	R	R	R	R	R	M	A	
D	A	S	S	I	H	E	I	E	C	S	T	T	W	S	O	A	A	A	A	A	A	A	R	X	
B	T	D	O	T	I	A	E	D	L	L	T	P	P	S	G	D	D	D	D	D	D	D	A	R	
S	E	N	E	D	R	S	L	L	T	T	W	P	P	E	I	2	1	4	5	6	7	8	9	D	K
1249	306	w	7	1249	1	1	140	149	28	SC	3	24	46	63	74	0	84645	WHITE CRAPPIE	BARREL NET		
1250	309	w	3	1250	1	1	111	120	18	SC	3	25	48	64	74	0	94443	WHITE CRAPPIE	BARREL NET		
1251	309	w	3	1251	1	1	136	147	30	SC	1	25	74	0	85616	WHITE CRAPPIE	BARREL NET		
1252	309	w	3	1252	1	1	115	123	SC	74	0	94443	WHITE CRAPPIE	BARREL NET		
1253	309	w	3	1253	1	1	123	130	22	SC	74	0	10137	WHITE CRAPPIE	BARREL NET		
1254	309	w	3	1254	1	1	132	141	24	SC	74	0	85616	WHITE CRAPPIE	BARREL NET		
1255	309	w	3	1255	1	1	116	125	20	SC	1	25	51	1	0.2400	WHITE CRAPPIE	BARREL NET		
1256	309	w	3	1256	1	1	115	124	21	SC	51	1	10142	WHITE CRAPPIE	BARREL NET		
1257	309	w	3	1257	1	1	138	146	32	SC	3	25	48	64	74	1	0.2823	WHITE CRAPPIE	BARREL NET		
1258	309	w	3	1258	1	1	130	138	25	SC	2	25	48	62	0	95127	WHITE CRAPPIE	BARREL NET		
1259	309	w	3	1259	1	1	112	120	17	SC	62	0	98380	WHITE CRAPPIE	BARREL NET		
1260	309	w	3	1260	1	1	112	120	18	SC	51	0	10137	WHITE CRAPPIE	BARREL NET		
1261	309	w	3	1261	1	1	116	125	20	SC	1	25	51	1	0.2400	WHITE CRAPPIE	BARREL NET		
1262	309	w	3	1262	1	1	121	128	19	SC	1	25	51	0	90599	WHITE CRAPPIE	BARREL NET		
1263	309	w	3	1263	1	1	124	132	20	SC	51	0	86958	WHITE CRAPPIE	BARREL NET		
1264	309	w	3	1264	1	1	115	123	16	SC	51	0	85981	WHITE CRAPPIE	BARREL NET		
1265	309	w	3	1265	1	1	112	122	17	SC	51	0	93620	WHITE CRAPPIE	BARREL NET		
1266	309	w	3	1266	1	1	111	117	15	SC	51	0	93656	WHITE CRAPPIE	BARREL NET		
1267	309	w	3	1267	1	1	120	127	20	SC	1	25	51	0	97638	WHITE CRAPPIE	BARREL NET		
1268	309	w	3	1268	1	1	113	120	16	SC	51	0	92593	WHITE CRAPPIE	BARREL NET		
1269	309	w	3	1269	1	1	109	115	16	SC	51	1	0.5203	WHITE CRAPPIE	BARREL NET		
1270	303	w	3	1270	1	1	116	122	17	SC	51	0	93620	WHITE CRAPPIE	BARREL NET		
1271	309	w	3	1271	1	1	115	123	19	SC	51	1	0.2103	WHITE CRAPPIE	BARREL NET		
1272	309	w	3	1272	1	1	120	127	18	SC	1	25	51	0	87874	WHITE CRAPPIE	BARREL NET		
1273	309	w	3	1273	1	1	115	122	19	SC	51	1	0.4634	WHITE CRAPPIE	BARREL NET		
1274	309	w	3	1274	1	1	130	138	23	SC	2	25	48	62	0	87517	WHITE CRAPPIE	BARREL NET		
1275	309	w	3	1275	1	1	118	126	20	SC	1	25	51	0	99981	WHITE CRAPPIE	BARREL NET		
1276	309	w	3	1276	1	1	115	123	18	SC	51	0	96729	WHITE CRAPPIE	BARREL NET		
1277	309	w	3	1277	1	1	121	131	23	SC	51	1	0.2309	WHITE CRAPPIE	BARREL NET		
1278	309	w	3	1278	1	1	114	119	15	SC	51	0	89012	WHITE CRAPPIE	BARREL NET		
1279	309	w	3	1279	1	1	119	124	20	SC	51	1	0.4897	WHITE CRAPPIE	BARREL NET		
1280	309	w	3	1280	1	1	111	117	17	SC	51	1	0.6143	WHITE CRAPPIE	BARREL NET		
1281	309	w	3	1281	1	1	120	127	20	SC	1	25	51	0	97638	WHITE CRAPPIE	BARREL NET		
1282	309	w	3	1282	1	1	118	128	18	SC	1	25	51	0	85831	WHITE CRAPPIE	BARREL NET		
1283	309	w	3	1283	1	1	114	120	19	SC	51	1	0.9954	WHITE CRAPPIE	BARREL NET		
1284	309	w	3	1284	1	1	108	116	15	SC	51	0	96099	WHITE CRAPPIE	BARREL NET		
1285	309	w	3	1285	1	1	117	125	17	SC	1	25	51	0	87040	WHITE CRAPPIE	BARREL NET		
1286	309	w	3	1286	1	1	111	117	12	SC	51	0	74924	WHITE CRAPPIE	BARREL NET		
1287	309	w	3	1287	1	1	116	125	17	SC	1	25	51	0	87040	WHITE CRAPPIE	BARREL NET		
1288	309	w	3	1288	1	1	113	118	16	SC	51	0	97381	WHITE CRAPPIE	BARREL NET		
1289	309	w	3	1289	1	1	118	124	20	SC	51	1	0.4897	WHITE CRAPPIE	BARREL NET		
1290	309	w	3	1290	1	1	115	121	18	SC	51	1	0.1605	WHITE CRAPPIE	BARREL NET		
1291	309	w	3	1291	1	1	100	106	9	SC	51	0	75566	WHITE CRAPPIE	BARREL NET		
1292	309	w	3	1292	1	1	110	117	19	SC	51	1	18630	WHITE CRAPPIE	BARREL NET		
1293	310	w	3	1293	1	1	108	114	17	SC	51	1	14745	WHITE CRAPPIE	BARREL NET		
1294	309	w	3	1294	1	1	119	124	20	SC	51	1	0.4897	WHITE CRAPPIE	BARREL NET		
1295	309	w	3	1295	1	1	129	138	30	SC	2	25	48	62	1	14152	WHITE CRAPPIE	BARREL NET		
1296	309	w	3	1296	1	1	122	129	20	SC	1	25	51	0	93167	WHITE CRAPPIE	BARRFL NFT		

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	S	E	F	S	P	S	C	S	T	S	R	R	R	R	R	R	R	M	A	X		
D	A	S	I	H	E	I	T	O	D	S	A	D	A	D	D	D	D	D	K	S	G	
B	T	O	T	I	A	E	D	L	L	P	E	1	2	3	4	5	6	7	8	9	D	R
S	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	7	8	9	D	R
1297	309	w	3	1297	1	1	107	117	12	SC	0	74924	WHITE CRAPPIE	BARREL NET
1298	309	w	3	1298	1	1	115	125	18	SC	1	25	51	0 92160	WHITE CRAPPIE	BARREL NET
1299	309	w	3	1299	1	1	122	128	21	SC	1	25	51	1 00136	WHITE CRAPPIE	BARREL NEI
1300	309	w	3	1300	1	1	120	126	21	SC	1	25	51	1 04980	WHITE CRAPPIE	BARREL NET
1301	309	w	3	1301	1	1	108	114	17	SC	1	20	41	1 14745	WHITE CRAPPIE	BARREL NEI
1302	309	w	3	1302	1	1	116	122	19	SC	1	23	46	1 04634	WHITE CRAPPIE	BARREL NET
1303	309	w	3	1303	1	1	112	121	17	SC	1	25	52	0 95961	WHITE CRAPPIE	BARREL NET
1304	309	w	3	1304	1	1	104	110	10	SC	1	25	45	0 75131	WHITE CRAPPIE	BARREL NET
1305	309	w	3	1305	1	1	91	95	5	SC	0	58318	WHITE CRAPPIE	BARREL NET
1306	309	w	3	1306	1	7	118	122	25	SC	1	50	55	1 37677	BLUEGILL SUNFISH	BARREL NET
1307	309	w	3	1307	1	7	108	111	13	SC	0	95055	BLUEGILL SUNFISH	BARREL NET
1308	309	w	3	1308	1	7	90	95	8	SC	1	30	62	0 93308	BLUEGILL SUNFISH	BARREL NET
1309	309	w	3	1309	1	7	99	103	18	SC	1	25	62	1 64725	BLUEGILL SUNFISH	BARREL NET
1310	309	w	3	1310	1	7	100	105	17	SC	1 46852	BLUEGILL SUNFISH	BARREL NET	
1311	309	w	3	1311	1	7	77	81	5	SC	0 94084	BLUEGILL SUNFISH	BARREL NET	
1312	309	w	3	1312	1	8	104	107	22	SC	1	60	80	1 79586	LONGEAR SUNFISH	BARREL NET
1313	309	w	3	1313	1	8	106	111	25	SC	1 82798	LONGEAR SUNFISH	BARREL NET	
1314	309	w	3	1314	1	8	86	91	12	SC	1	35	65	1 59242	LONGEAR SUNFISH	BARREL NET
1315	304	w	15	1315	2	1	179	189	61	SC	3	30	60	80	89	0 90353	WHITE CRAPPIE	TRAP NET
1316	304	w	15	1316	2	1	164	173	55	SC	3	24	40	56	61	1 06224	WHITE CRAPPIE	TRAP NET
1317	304	w	15	1317	2	1	148	155	39	SC	3	20	47	68	74	1 04730	WHITE CRAPPIE	TRAP NEI
1318	304	w	15	1318	2	1	160	168	45	SC	3	20	40	60	68	0 94904	WHITE CRAPPIE	TRAP NEI
1319	304	w	15	1319	2	1	156	161	35	SC	4	27	49	64	72	.	.	.	80	0 83867	WHITE CRAPPIE	TRAP NET
1320	304	w	15	1320	2	1	157	165	40	SC	0 89045	WHITE CRAPPIE	TRAP NET	
1321	304	w	15	1321	2	1	178	187	65	SC	3	26	67	78	100	0 99400	WHITE CRAPPIE	TRAP NET
1322	304	w	15	1322	2	1	184	195	68	SC	0 91708	WHITE CRAPPIE	TRAP NET	
1323	304	w	15	1323	2	1	136	142	31	SC	2	27	49	67	1 08267	WHITE CRAPPIE	TRAP NET	
1324	304	w	15	1324	2	1	166	175	41	SC	4	28	58	67	77	.	.	.	90	0 76501	WHITE CRAPPIE	TRAP NET
1325	304	w	15	1325	2	1	169	179	60	SC	2	28	60	70	1 04615	WHITE CRAPPIE	TRAP NET	
1326	304	w	15	1326	2	1	134	143	28	SC	2	35	70	82	0 95752	WHITE CRAPPIE	TRAP NET	
1327	304	w	15	1327	2	1	138	146	28	SC	2	27	49	67	0 89970	WHITE CRAPPIE	TRAP NET	
1328	304	w	15	1328	2	1	175	187	50	SC	3	40	65	85	.	.	.	96	0 76462	WHITE CRAPPIE	TRAP NET	
1329	304	w	15	1329	2	1	141	150	31	SC	0 91852	WHITE CRAPPIE	TRAP NEI		
1330	304	w	15	1330	2	1	171	180	48	SC	4	20	42	56	69	.	.	74	0 82305	WHITE CRAPPIE	TRAP NEI	
1331	304	w	15	1331	2	1	158	170	45	SC	2	35	54	72	0 91594	WHITE CRAPPIE	TRAP NET	
1332	304	w	15	1332	2	1	139	149	32	SC	2	25	53	66	0 96737	WHITE CRAPPIE	TRAP NET	
1333	304	w	15	1333	2	1	156	165	40	SC	3	38	55	84	.	.	.	91	0 89045	WHITE CRAPPIE	TRAP NET	
1334	304	w	15	1334	2	1	131	140	25	SC	2	35	60	66	0 91108	WHITE CRAPPIE	TRAP NET	
1335	304	w	15	1335	2	1	137	146	32	SC	3	26	53	62	.	.	.	70	1 02823	WHITE CRAPPIE	TRAP NEI	
1336	304	w	15	1336	2	1	144	152	31	SC	3	29	46	73	.	.	.	80	0 88274	WHITE CRAPPIE	TRAP NET	
1337	304	w	15	1337	2	1	140	150	38	SC	4	25	65	71	.	.	.	81	1 12593	WHITE CRAPPIE	TRAP NET	
1338	304	w	15	1338	2	1	134	146	38	SC	2	30	55	72	1 22103	WHITE CRAPPIE	TRAP NET	
1339	304	w	15	1339	2	1	133	143	25	SC	2	45	75	91	0 85493	WHITE CRAPPIE	TRAP NET	
1340	304	w	15	1340	2	1	127	135	25	SC	1 01611	WHITE CRAPPIE	TRAP NET		
1341	304	w	15	1341	2	4	436	445	29	SC	4	16	34	60	80	.	.	85	0 95125	LARGEMOUTH BASS	TRAP NET	
1342	304	w	15	1342	2	1	136	142	25	SC	1	35	62	0 87312	WHITE CRAPPIE	TRAP NET	
1343	304	w	15	1343	2	1	122	130	20	SC	1	45	75	0 91033	WHITE CRAPPIE	TRAP NET	
1344	304	w	15	1344	2	4	449	126	20	SC	1	32	58	0 99981	LARGEMOUTH BASS	TRAP NET	

	S	F	P	S	C	S	T	S	R	R	R	R	R	R	M									
E	A	S	I	E	G	C	T	O	A	A	A	A	A	A	A									
D	A	S	I	E	H	E	I	T	D	D	D	D	D	D	X									
O	D	A	S	I	H	E	I	T	W	S	G	D	D	D										
B	T	O	T	I	A	E	D	T	T	P	E	1	2	3										
S	E	N	E	D	R	S	L	L	T	P	E													
1345	304	w	15	1345	2	7	137	145	50	SC	1	64008	BLUEGILL	SUNFISH	TRAP	NFT				
1346	304	w	15	1346	2	7	134	140	40	SC	1	50	.	.	100	1	45773	BLUEGILL	SUNFISH	TRAP	NET			
1347	304	w	15	1347	2	7	140	145	51	SC	1	67289	BLUEGILL	SUNFISH	TRAP	NET				
1348	304	w	15	1348	2	7	138	142	58	SC	2	60	100	.	118	2	02564	BLUEGILL	SUNFISH	TRAP	NET			
1349	304	w	15	1349	2	7	119	127	28	SC	1	55	.	.	80	1	36693	BLUEGILL	SUNFISH	TRAP	NET			
1350	304	w	15	1350	2	7	107	113	25	SC	2	50	85	.	96	1	73263	BLUEGILL	SUNFISH	TRAP	NET			
1351	308	w	10	1351	3	13	505	565	1950	SC	1	08116	CHANNEL	CATFISH	GILL	NET				
1352	308	w	10	1352	3	13	560	625	2650	SC	1	08544	CHANNEL	CATFISH	GILL	NET				
1353	308	w	10	1353	3	13	405	456	855	SC	0	90172	CHANNEL	CATFISH	GILL	NET				
1354	308	w	10	1354	3	13	490	220	70	SC	0	65740	CHANNEL	CATFISH	GILL	NET				
1355	308	w	10	1355	3	13	195	216	65	SC	0	64499	CHANNEL	CATFISH	GILL	NET				
1356	308	w	10	1356	3	13	210	220	60	SC	0	56349	CHANNEL	CATFISH	GILL	NET				
1357	308	w	10	1357	3	2	280	305	368	SC	1	100	.	.	140	1	29702	WHITE	BASS	GILL	NET			
1358	308	w	10	1358	3	4	340	350	690	SC	1	60933	LARGEMOUTH	BASS	GILL	NET				
1359	308	w	10	1359	3	4	335	346	645	SC	2	75	130	.	165	1	55715	LARGEMOUTH	BASS	GILL	NET			
1360	308	w	10	1360	3	1	282	290	438	SC	2	35	85	.	142	1	79589	WHITE	CRAPPIE	GILL	NET			
1361	308	w	10	1361	3	1	275	285	420	SC	3	25	42	75	135	1	81432	WHITE	CRAPPIE	GILL	NET			
1362	305	w	10	1362	3	1	161	168	45	SC	2	25	50	.	75	0	94904	WHITE	CRAPPIE	GILL	NET			
1363	307	w	9	1363	1	1	136	145	25	SC	2	30	50	.	80	0	82004	WHITE	CRAPPIE	BARREL	NET			
1364	307	w	9	1364	1	1	279	290	415	SC	6	30	45	65	80	94	120	135	1	70159	WHITE	CRAPPIE	BARREL	NET
1365	307	s	9	1365	3	1	154	163	40	SC	3	30	54	63	.	72	0	92363	WHITE	CRAPPIE	GILL	NET		
1366	310	s	4	1366	3	14	195	195	60	SC	0	80918	FRESHWATER	DRUM	GILL	NET				
1367	310	s	4	1367	3	14	189	189	45	SC	4	30	40	50	60	65	0	66654	FRESHWATER	DRUM	GILL	NET		
1368	310	s	4	1368	3	14	178	178	49	SC	3	30	40	60	.	72	0	86883	FRESHWATER	DRUM	GILL	NET		
1369	310	s	4	1369	3	14	190	190	59	SC	3	25	60	75	.	82	0	86018	FRESHWATER	DRUM	GILL	NET		
1370	310	s	4	1370	3	14	180	180	45	SC	0	77160	FRESHWATER	DRUM	GILL	NET				
1371	310	s	4	1371	3	14	170	170	45	SC	0	91594	FRESHWATER	DRUM	GILL	NET				
1372	310	s	4	1372	3	14	178	178	49	SC	0	86883	FRESHWATER	DRUM	GILL	NET				
1373	308	w	1	1373	2	1	154	163	30	SC	4	25	50	65	72	.	82	0	69272	WHITE	CRAPPIE	TRAP	NET	
1374	308	w	1	1374	2	1	128	137	28	SC	1	08892	WHITE	CRAPPIE	TRAP	NET				
1375	308	w	1	1375	2	1	116	124	19	SC	2	16	40	.	57	0	99653	WHITE	CRAPPIE	TRAP	NET			
1376	308	w	1	1376	2	1	112	117	13	SC	1	30	.	.	53	0	81168	WHITE	CRAPPIE	TRAP	NET			
1377	308	w	1	1377	2	1	77	80	5	SC	0	97656	WHITE	CRAPPIE	TRAP	NET				
1378	308	w	1	1378	2	1	76	80	3	SC	0	58594	WHITE	CRAPPIE	TRAP	NET				
1379	305	w	12	1379	2	7	161	165	77	SC	3	20	45	70	.	82	1	714111	BLUEGILL	SUNFISH	TRAP	NET		
1380	305	w	12	1380	2	7	147	154	63	SC	2	40	88	.	91	1	72496	BLUEGILL	SUNFISH	TRAP	NET			
1381	305	w	12	1381	2	7	136	140	55	SC	3	35	82	106	.	112	2	00437	BLUEGILL	SUNFISH	TRAP	NET		
1382	305	w	12	1382	2	7	133	136	41	SC	1	62992	BLUEGILL	SUNFISH	TRAP	NET				
1383	305	w	12	1383	2	1	164	176	39	SC	3	30	65	81	.	90	0	71536	WHITE	CRAPPIE	TRAP	NET		
1384	305	w	12	1384	2	1	187	195	69	SC	2	30	60	.	80	0	93056	WHITE	CRAPPIE	TRAP	NET			
1385	305	w	12	1385	2	1	131	138	25	SC	4	25	50	62	70	75	0	95127	WHITE	CRAPPIE	TRAP	NET		
1386	305	w	12	1386	2	1	122	128	20	SC	1	35	.	.	52	0	95367	WHITE	CRAPPIE	TRAP	NET			
1387	308	w	1	1387	1	1	160	170	35	SC	4	30	86	94	.	109	0	71240	WHITE	CRAPPIE	BARREL	NET		
1388	308	w	1	1388	1	1	159	168	39	SC	3	31	55	80	.	86	0	82250	WHITE	CRAPPIE	BARREL	NET		
1389	308	w	1	1389	1	7	82	84	6	SC	1	30	.	.	63	1	01231	BLUEGILL	SUNFISH	BARREL	NET			
1390	308	w	1	1390	1	7	86	90	12	SC	3	25	35	60	.	70	1	64609	BLUEGILL	SUNFISH	BARREL	NET		
1391	208	w	1	1390	2	7	77	80	9	SC	2	28	47	.	60	1	75781	BLUEGILL	SUNFISH	TRAP	NET			
1392	308	w	1	1392	1	7	139	145	49	SC	1	60728	BLUEGILL	SUNFISH	BARREL	NET				

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	S	E	F	S	P	E	C	S	T	S	O	A	R	R	R	R	R	R	R	M	A	
D	A	S	I	H	E	I	T	O	L	T	P	G	D	D	D	D	D	D	D	X		
O	B	T	O	T	I	A	E	D	L	T	W	S	A	R	R	R	R	R	R	D	K	
S	E	N	E	D	R	S	L	T	L	T	W	S	G	D	D	D	D	D	D	K	S	
																					G	
																					R	
1393	310	w	4	1393	2	1	138	146	29	SC									0	93184	WHITE CRAPPIE	
1394	310	w	4	1394	2	1	141	150	38	SC	2	30	44						51	1	12593	WHITE CRAPPIE
1395	310	w	4	1395	2	1	146	153	50	SC	2	30	45						56	1	39603	WHITE CRAPPIE
1396	310	w	4	1396	2	1	128	138	25	SC	3	33	55	71					76	0	95127	WHITE CRAPPIE
1397	310	w	4	1397	2	1	124	131	25	SC	1	40							75	1	11205	WHITE CRAPPIE
1398	310	w	4	1398	2	1	117	125	20	SC	1	33							70	1	02400	WHITE CRAPPIE
1399	310	w	4	1399	2	1	118	128	21	SC	3	56	59						75	1	00136	WHITE CRAPPIE
1400	310	w	4	1400	2	1	116	124	19	SC	1	35							52	0	99653	WHITE CRAPPIE
1401	310	w	4	1401	2	10	107	110	18	SC									1	35237	CARPSUCKER	
1402	310	w	4	1402	2	10	397	455	891	SC									0	94590	CARPSUCKER	
1403	310	w	4	1403	3	13	261	306	205	SC									0	71547	CHANNEL CATFISH	
1404	310	w	4	1404	3	13	460	520	1450	SC									1	03124	CHANNEL CATFISH	
1405	310	w	4	1405	3	13	171	200	49	SC									0	61250	CHANNEL CATFISH	
1406	310	w	4	1406	3	13	365	410	639	SC									0	92715	CHANNEL CATFISH	
1407	310	w	4	1407	3	10	281	317	355	SC									1	11442	CARPSUCKER	
1408	310	w	4	1408	3	10	292	321	391	SC									1	18212	CARPSUCKER	
1409	310	w	4	1409	3	10	340	390	695	SC									1	17163	CARPSUCKER	
1410	310	w	4	1410	3	1	86	90	5	SC									0	68587	WHITE CRAPPIE	
1411	310	w	12	1411	3	2	203	215	131	SC	2	45	95						104	1	31812	WHITE BASS
1412	305	w	10	1412	3	9	309	351	665	SC									1	53780	CARP	
1413	310	w	4	1413	3	9	282	324	435	SC									1	27895	CARP	
1414	308	w	10	1414	3	9	295	331	455	SC									1	25466	CARP	
1415	310	w	4	1415	3	9	256	328	455	SC									1	28941	CARP	
1416	310	w	4	1416	3	9	281	316	395	SC									1	25180	CARP	
1417	305	w	10	1417	3	10	279	309	370	SC									1	25408	CARPSUCKER	
1418	308	w	10	1418	3	14		195	60	SC									0	80918	FRESHWATER DRUM	
1419	308	w	10	1419	3	14		179	45	SC									0	78461	FRESHWATER DRUM	
1420	307	w	15	1420	3	2	300	336	460	SC	5	30	70	95	115	130			140	1	21266	WHITE BASS
1421	304	w	15	1421	3	2	375	410	1150	SC	4	55	110	150	175				185	1	66858	WHITE BASS
1422	304	w	15	1422	3	2	295	322	548	SC									1	64139	WHITE BASS	
1423	304	w	15	1423	3	14		165	35	SC									0	77914	FRESHWATER DRUM	
1424	304	w	15	1424	3	1	145	155	35	SC	2	22	39						60	0	93988	WHITE CRAPPIE
1425	304	w	15	1425	3	13	395	440	641	SC									0	75249	CHANNEL CATFISH	
1426	304	w	15	1426	3	13	400	435	782	SC									0	95003	CHANNEL CATFISH	
1427	304	w	15	1427	3	13	229	271	158	SC									0	79387	CHANNEL CATFISH	
1428	304	w	15	1428	3	13	211	240	95	SC									0	68721	CHANNEL CATFISH	
1429	304	w	15	1429	3	13	125	154	105	SC									2	87493	CHANNEL CATFISH	
1430	304	w	15	1430	3	13	180	210	60	SC									0	64788	CHANNEL CATFISH	
1431	304	w	15	1431	3	2	140	155	82	SC									2	20201	WHITE BASS	
1432	304	w	15	1432	3	2	275	295	382	SC	3	50	80	110					142	1	48798	WHITE BASS
1433	304	w	15	1433	3	2	290	315	419	SC	2	100	140					152	1	34055	WHITE BASS	
1434	304	w	15	1434	3	4	368	375	810	SC									1	53600	LARGEMOUTH BASS	
1435	304	w	15	1435	3	9	555	500	1650	SC									1	32000	CARP	
1436	304	w	15	1436	3	2	120	137	159	SC	3	30	68	90				102	6	18352	WHITE BASS	
1437	310	w	4	1437	3	13	180	215	59	SC									0	59366	CHANNEL CATFISH	
1438	305	w	12	1438	2	8	89	93	10	SC	2	40	65					71	1	24323	LONGEAR SUNFISH	
1439	304	w	14	1439	3	12	624	631	2650	SC									1	05477	FLATHEAD CATFISH	
1440	304	w	14	1440	3	12	380	386	579	SC									1	00674	FLATHEAD CATFISH	

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	S	E	F	I	S	P	E	G	C	S	T	S	C	R	R	R	R	R	R	M	A					
	D	A	S	S	I	H	E	I	T	T	O	O	A	A	A	A	A	A	A	A	X					
	U	D	A	T	O	I	A	E	D	T	W	S	G	D	D	D	D	D	D	A						
	S	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	7	8	9	D				
																						K				
1441	309	w	2	1441	3	9	305	330	442	SC												I	22993	CARP	GILL NET	
1442	309	w	2	1442	3	9	265	298	342	SC												I	29234	CARP	GILL NET	
1443	309	w	2	1443	3	14		185	48	SC												O	75810	FRESHWATER DRUM	GILL NET	
1444	309	w	2	1444	3	13	285	215	69	SC												O	69428	CHANNEL CATFISH	GILL NET	
1445	309	w	2	1445	3	13	436	482	1450	SC												I	29487	CHANNEL CATFISH	GILL NET	
1446	304	w	12	1446	3	2	259	385	951	SC	4	48	130	170	190							210	I	66647	WHITE BASS	GILL NET
1447	304	w	14	1447	3	9	361	405	750	SC												I	12901	CARP	GILL NET	
1448	304	w	14	1448	3	13	490	540	1850	SC												I	17487	CHANNEL CATFISH	GILL NET	
1449	309	w	3	1449	3	13	195	220	71	SC												O	66679	CHANNEL CATFISH	GILL NET	
1450	309	w	3	1450	3	13	271	305	241	SC												O	84941	CHANNEL CATFISH	GILL NET	
1451	526	s	15	1451	3	13	219	255	120	SC												O	72370	CHANNEL CATFISH	GILL NET	
1452	526	s	15	1452	3	14		225	99	SC												O	86914	FRESHWATER DRUM	GILL NET	
1453	526	s	15	1453	3	9	385	430	.SC													CARP		GILL NET		
1454	526	s	15	1454	3	1	133	142	25	SC	3	20	40	55								60	O	87312	WHITE CRAPPIE	GILL NET
1455	526	s	15	1455	3	13	192	215	71	SC												O	71440	CHANNEL CATFISH	GILL NET	
1456	525	s	8	1456	2	8	87	91	12	SC												I	59242	LONGEAR SUNFISH	TRAP NET	
1457	308	w	10	1457	1	1	125	135	25	SC	1	35										60	O	01611	WHITE CRAPPIE	BARREL NET
1458	308	w	10	1458	1	1	130	135	21	SC	1	30										O	85353	WHITE CRAPPIE	BARREL NET	
1459	307	w	8	1459	2	1	176	185	72	SC												I	13715	WHITE CRAPPIE	TRAP NET	
1460	307	w	8	1460	2	1	315	330	675	SC	4	30	61	100	140							155	I	87829	WHITE CRAPPIE	TRAP NET
1461	307	w	8	1461	1	2	310	330	585	SC	5	50	70	80	100	150						180	I	62785	WHITE BASS	BARREL NET
1462	307	w	8	1462	1	2	290	315	.SC	2	40	105										155		WHITE BASS	BARREL NET	
1463	307	w	8	1463	1	13	320	362	380	SC												O	80105	CHANNEL CATFISH	BARREL NET	
1464	307	w	8	1464	1	13	320	396	1200	SC												I	93239	CHANNEL CATFISH	BARREL NET	
1465	307	w	8	1465	1	9	275	310	390	SC												I	30912	CARP	BARREL NET	
1466	w	13	1466	3	11	161	180	45	SC													O	77160	GIZZARD SHAD	GILL NET	
1467	w	13	1467	3	11	165	186	50	SC													O	77702	GIZZARD SHAD	GILL NET	
1468	w	13	1468	3	11	152	174	38	SC													O	72133	GIZZARD SHAD	GILL NET	
1469	w	13	1469	3	11	159	180	39	SC													O	66872	GIZZARD SHAD	GILL NET	
1470	w	13	1470	3	11	157	180	38	SC													O	65158	GIZZARD SHAD	GILL NET	
1471	w	13	1471	3	11	168	190	55	SC													O	80187	GIZZARD SHAD	GILL NET	
1472	w	13	1472	3	11	152	177	40	SC													O	72134	GIZZARD SHAD	GILL NET	
1473	w	13	1473	3	11	144	162	35	SC													O	82323	GIZZARD SHAD	GILL NET	
1474	w	13	1474	3	11	152	175	40	SC													O	74636	GIZZARD SHAD	GILL NET	
1475	w	13	1475	3	11	178	201	72	SC													O	88663	GIZZARD SHAD	GILL NET	
1476	w	13	1476	3	11	179	200	73	SC													O	91250	GIZZARD SHAD	GILL NET	
1477	w	13	1477	3	11	168	190	55	SC													O	80187	GIZZARD SHAD	GILL NET	
1478	w	13	1478	3	11	162	180	49	SC													O	84019	GIZZARD SHAD	GILL NET	
1479	w	13	1479	3	11	166	185	41	SC													O	64754	GIZZARD SHAD	GILL NET	
1480	w	13	1480	3	11	165	185	45	SC													O	71072	GIZZARD SHAD	GILL NET	
1481	w	13	1481	3	11	158	179	40	SC													O	69743	GIZZARD SHAD	GILL NET	
1482	w	13	1482	3	11	175	190	48	SC													O	69981	GIZZARD SHAD	GILL NET	
1483	w	13	1483	3	11	152	175	40	SC													O	74636	GIZZARD SHAD	GILL NET	
1484	w	13	1484	3	10	384	421	1050	SC													I	40716	CARPSUCKER	GILL NET	
1485	w	13	1485	3	9	295	333	435	SC													I	17803	CARP	GILL NET	
1486	w	13	1486	3	9	321	355	481	SC													I	07513	CARP	GILL NET	
1487	w	13	1487	3	9	312	346	541	SC													I	30608	CARP	GILL NET	
1488	w	13	1488	3	10	353	395	735	SC													I	19260	CARPSUCKER	GILL NET	

	S	F	P	S	C	S	T	S	R	R	R	R	R	R	R	R	M	A							
O	D	A	S	S	G	C	S	T	O	A	A	A	A	A	A	R	X								
B	A	S	I	H	E	I	T	O	A	A	A	A	A	A	A	R									
S	T	O	T	I	A	E	D	T	W	S	G	D	D	D	D	D									
	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	7	8	9	D	K	S	G	R
1489	w	13	1489	3	2	290	314	459	SC	4	56	95	115	120	.	.	170	1.48260	WHITE BASS	GILL NET					
1490	w	13	1490	3	2	295	320	460	SC	4	45	100	120	130	140	.	179	1.40381	WHITE BASS	GILL NET					
1491	w	13	1491	3	2	290	315	419	SC	4	45	75	95	120	.	.	145	1.34055	WHITE BASS	GILL NET					
1492	w	13	1492	3	2	325	360	647	SC	6	30	65	100	125	140	160	.	170	1.38675	WHITE BASS	GILL NET				
1493	w	13	1493	3	2	321	346	591	SC	1.42679	WHITE BASS	GILL NET						
1494	w	13	1494	3	13	315	351	305	SC	0	70531	CHANNEL CATFISH	GILL NET					
1495	w	13	1495	3	13	189	270	65	SC	0	33023	CHANNEL CATFISH	GILL NET					
1496	w	13	1496	3	13	242	270	130	SC	0	66047	CHANNEL CATFISH	GILL NET					
1497	w	13	1497	3	13	215	251	.	SC	CHANNEL CATFISH	GILL NET							
1498	w	13	1498	3	13	210	245	95	SC	0	64599	CHANNEL CATFISH	GILL NET					
1499	w	13	1499	3	13	459	492	905	SC	0	75989	CHANNEL CATFISH	GILL NET					
1500	308	w	11	1500	3	10	398	440	1050	SC	1	23263	CARPSUCKER	GILL NET					
1501	308	w	11	1501	3	2	368	390	925	SC	1	55937	WHITE BASS	GILL NET					
1502	308	w	11	1502	3	13	315	360	500	SC	1	07167	CHANNEL CATFISH	GILL NET					
1503	308	w	11	1503	3	13	395	445	855	SC	0	97026	CHANNEL CATFISH	GILL NET					
1504	w	14	1504	3	11	172	190	58	SC	0	84560	GIZZARD SHAD	GILL NET					
1505	305	w	12	1505	2	7	105	110	15	SC	2	35	55	.	.	75	1	12697	BLUEGILL SUNFISH	TRAP NET					
1506	521	s	10	1506	1	1	141	149	42	SC	2	20	44	.	.	55	1	26967	WHITE CRAPPIE	BARREL NET					
1507	523	s	11	1507	3	9	325	345	600	SC	1	46115	CARP	GILL NET						
1508	524	s	6	1508	3	14	.	185	65	SC	1	02659	FRESHWATER DRUM	GILL NET						
1509	526	s	15	1509	2	1	121	130	25	SC	3	29	50	61	.	68	1	13792	WHITE CRAPPIE	TRAP NET					
1510	.	h	13	1510	1	1	126	132	16	SC	2	26	48	.	.	62	0	69566	WHITE CRAPPIE	BARREL NET					
1511	.	h	13	1511	1	1	115	130	15	SC	0	68275	WHITE CRAPPIE	BARREL NET						
1512	.	h	13	1512	1	1	96	104	7	SC	0	62230	WHITE CRAPPIE	BARREL NET						
1513	.	h	13	1513	2	1	100	105	2	SC	0	17277	WHITE CRAPPIE	TRAP NET						
1514	.	h	3	1514	2	1	121	129	19	SC	1	25	.	.	.	51	0	88508	WHITE CRAPPIE	TRAP NET					
1515	.	h	3	1515	2	1	100	105	12	SC	1	22	.	.	.	48	1	03661	WHITE CRAPPIE	TRAP NET					
1516	.	h	3	1516	2	1	141	150	24	SC	3	25	48	64	.	74	0	71111	WHITE CRAPPIE	TRAP NET					
1517	.	h	3	1517	2	1	160	166	44	SC	4	25	48	64	80	88	0	96190	WHITE CRAPPIE	TRAP NET					
1518	.	h	3	1518	2	1	153	163	42	SC	4	25	48	64	80	88	0	96981	WHITE CRAPPIE	TRAP NET					
1519	.	h	3	1519	2	1	156	165	36	SC	4	25	49	65	79	90	0	80140	WHITE CRAPPIE	TRAP NET					
1520	.	h	3	1520	2	1	137	144	22	SC	2	25	48	.	.	62	0	73678	WHITE CRAPPIE	TRAP NET					
1521	.	h	3	1521	2	1	132	143	21	SC	2	25	47	.	.	62	0	71814	WHITE CRAPPIE	TRAP NET					
1522	.	h	3	1522	2	1	121	128	21	SC	1	25	.	.	.	48	1	00136	WHITE CRAPPIE	TRAP NET					
1523	.	h	3	1523	2	1	96	102	10	SC	1	25	.	.	.	48	0	94232	WHITE CRAPPIE	TRAP NET					
1524	.	h	3	1524	2	1	91	94	9	SC	1	08357	WHITE CRAPPIE	TRAP NET						
1525	.	h	12	1525	3	10	345	390	800	SC	1	34864	CARPSUCKER	GILL NET						
1526	.	h	12	1526	3	9	253	319	412	SC	1	26919	CARP	GILL NET						
1527	.	h	12	1527	3	9	220	251	215	SC	1	35962	CARP	GILL NET						
1528	.	h	12	1528	3	10	335	371	800	SC	1	56664	CARPSUCKER	GILL NET						
1529	.	h	12	1529	3	10	285	315	444	SC	1	42053	CARPSUCKER	GILL NET						
1530	.	h	12	1530	3	9	305	337	500	SC	1	30641	CARP	GILL NET						
1531	.	h	12	1531	3	9	275	309	422	SC	1	43033	CARP	GILL NET						
1532	.	h	12	1532	3	9	247	273	248	SC	1	21889	CARP	GILL NET						
1533	.	h	12	1533	3	10	370	426	800	SC	1	03481	CARPSUCKER	GILL NET						
1534	.	h	12	1534	3	10	367	386	850	SC	1	47794	CARPSUCKER	GILL NET						
1535	.	h	12	1535	3	13	220	255	112	SC	0	67546	CHANNEL CATFISH	GILL NET						
1536	.	h	12	1536	3	13	214	250	96	SC	0	61440	CHANNEL CATFISH	GILL NET						

	S	E	A	S	I	F	S	P	E	G	C	S	T	S	C	O	R	R	R	R	R	R	R	M	A	X		S	P	G	R	
D	A	S	I	H	E	I	S	E	I	D	T	L	T	W	S	P	G	A	D	D	D	D	D	D	D	D	A	K	S	P	G	R
B	T	O	T	I	A	E	R	S	L	R	S	L	L	T	T	P	E	1	2	3	4	5	6	7	8	9	D					
S	E	N	E	D	R	S	L	L	L																							
1537	h	12	1537	3	13	230	259	125	sc																		0	71947	CHANNEL CATFISH	GILL NET		
1538	h	12	1538	3	13	210	236	78	sc																			0.59342	CHANNEL CATFISH	GILL NET		
1539	h	2	1539	1	1	115	120	15	SC	1	25																40	0	86806	WHITE CRAPPIE	BARREL NET	
1540	h	2	1540	1	1	122	125	20	SC	1	25																45	1	02400	WHITE CRAPPIE	BARREL NET	
1541	h	2	1541	1	1	90	100	9	SC																		0	90000	WHITE CRAPPIE	BARREL NET		
1542	h	2	1542	1	1	90	100	9	SC																		0	90000	WHITE CRAPPIE	BARREL NET		
1543	h	2	1543	1	1	115	125	15	SC	1	25															45	0	76800	WHITE CRAPPIE	BARREL NET		
1544	h	2	1544	1	1	115	120	20	SC	1	22															40	1	15741	WHITE CRAPPIE	BARREL NET		
1545	h	2	1545	1	1	90	100	9	SC																	0	90000	WHITE CRAPPIE	BARREL NET			
1546	h	2	1546	1	1	105	110	10	SC	1	20															38	0	75131	WHITE CRAPPIE	BARREL NET		
1547	h	2	1547	1	1	125	130	25	sc	2	25	50														51	1	13792	WHITE CRAPPIE	BARREL NET		
1548	h	2	1548	1	1	118	128	21	sc	2	25	48														60	1	00136	WHITE CRAPPIE	BARREL NET		
1549	h	2	1549	1	1	100	105	11	sc	1	25															29	0	95022	WHITE CRAPPIE	BARREL NET		
1550	h	2	1550	1	1	115	125	15	sc	1	25															45	0	76800	WHITE CRAPPIE	BARREL NET		
1551	h	2	1551	1	1	115	120	18	SC	1	25															40	1	04167	WHITE CRAPPIE	BARREL NET		
1552	h	2	1552	1	1	108	111	12	SC	1	25															35	0	87743	WHITE CRAPPIE	BARREL NET		
1553	h	2	1553	1	1	90	100	9	SC																	0	90000	WHITE CRAPPIE	BARREL NET			
1554	h	2	1554	1	1	115	120	20	SC	1															1	15741	WHITE CRAPPIE	BARREL NET				
1555	h	2	1555	1	1	128	135	16	SC	2															0	65031	WHITE CRAPPIE	BARREL NET				
1556	h	2	1556	1	1	140	148	32	SC	2															0	98711	WHITE CRAPPIE	BARREL NET				
1557	h	2	1557	1	1	130	140	20	SC	3															0	72886	WHITE CRAPPIE	BARREL NET				
1558	h	2	1558	1	1	125	130	22	SC	2															1	00137	WHITE CRAPPIE	BARREL NET				
1559	h	2	1559	1	1	135	145	38	SC	3															1.24646	WHITE CRAPPIE	BARREL NET					
1560	h	2	1560	1	1	100	110	10	SC	1	25														35	0	75131	WHITE CRAPPIE	BARREL NET			
1561	h	2	1561	1	1	115	125	15	SC	2	25	50													64	0	76800	WHITE CRAPPIE	BARREL NET			
1562	h	2	1562	1	1	78	82	7	SC																1	26957	WHITE CRAPPIE	BARREL NET				
1563	h	2	1563	1	1	85	90	8	SC																1	09739	WHITE CRAPPIE	BARREL NET				
1564	h	2	1564	1	1	115	120	15	SC	2															0	86806	WHITE CRAPPIE	BARREL NET				
1565	h	2	1565	1	1	140	150	38	SC	3	25	50	82												90	1	12593	WHITE CRAPPIE	BARREL NET			
1566	h	2	1566	1	1	124	136	25	SC	2															0	99386	WHITE CRAPPIE	BARREL NET				
1567	h	2	1567	1	1	125	132	30	SC	2															1	30437	WHITE CRAPPIE	BARREL NET				
1568	h	2	1568	1	1	120	135	31	SC	2															1	25997	WHITE CRAPPIE	BARREL NET				
1569	h	2	1569	1	1	120	125	20	SC	2	25	50													64	1	02400	WHITE CRAPPIE	BARREL NET			
1570	h	2	1570	1	1	120	125	20	SC	2	25	50												64	1	02400	WHITE CRAPPIE	BARREL NET				
1571	h	2	1571	1	1	90	100	10	SC															1	00000	WHITE CRAPPIE	BARREL NET					
1572	h	2	1572	1	1	118	122	18	SC	1															0	99127	WHITE CRAPPIE	BARREL NET				
1573	h	2	1573	1	1	125	135	30	SC	3															1	21933	WHITE CRAPPIE	BARREL NET				
1574	h	2	1574	1	1	130	140	30	SC	3															1	09329	WHITE CRAPPIE	BARREL NET				
1575	h	2	1575	1	1	130	140	32	SC	3															1	16618	WHITE CRAPPIE	BARREL NET				
1576	h	2	1576	1	1	130	140	28	SC	3															1	02041	WHITE CRAPPIE	BARREL NET				
1577	h	2	1577	1	1	115	122	15	SC	2															0	82606	WHITE CRAPPIE	BARREL NET				
1578	h	2	1578	1	1	115	125	18	SC	2	25	50													64	0	92160	WHITE CRAPPIE	BARREL NET			
1579	h	2	1579	1	1	120	130	.	SC	2																1	16635	WHITE CRAPPIE	BARREL NET			
1580	h	2	1580	1	1	85	95	10	SC																0	98397	WHITE CRAPPIE	BARREL NET				
1581	h	2	1581	1	1	128	140	27	SC	3															0	95654	WHITE CRAPPIE	BARREL NET				
1582	h	2	1582	1	1	120	132	22	SC	2															0	87464	WHITE CRAPPIE	BARREL NET				
1583	h	2	1583	1	1	125	140	24	SC	2															0	90000	WHITE CRAPPIE	BARREL NET				
1584	h	2	1584	1	1	90	100	9	SC																							

	S	E	F	I	P	S	C	G	C	S	T	S	C	R	R	R	R	R	R	R	M	A.		G		
D	A	S	I	H	E	I	T	O	O	A	A	W	S	G	D	D	D	D	D	D	X			R		
B	T	O	T	I	A	E	D	T	T	A	A	T	P	E	1	2	3	4	5	6	7	8	9	K	S	P
S	E	N	E	D	R	S	L	L	L	R	R															
1585	h	2	1585	1	1	100	110	14	sc	1	25	35	1	05184	WHITE CRAPPIE	BARREL NET	
1586	h	2	1586	1	1	110	118	15	sc	1	0	91295	WHITE CRAPPIE	BARREL NET		
1587	h	2	1587	1	1	90	100	9	sc	0	90000	WHITE CRAPPIE	BARREL NET		
1588	h	15	1588	1	1	143	150	30	sc	2	0	88889	WHITE CRAPPIE	BARREL NET		
1589	h	15	1589	1	1	162	171	42	sc	5	0	83996	WHITE CRAPPIE	BARREL NET		
1590	h	15	1590	1	1	144	152	37	sc	3	27	49	64	75	1	05359	WHITE CRAPPIE	BARREL NET	
1591	h	15	1591	1	1	140	146	28	sc	2	27	49	67	0	89970	WHITE CRAPPIE	BARREL NET	
1592	h	15	1592	1	1	158	165	41	sc	4	0	91271	WHITE CRAPPIE	BARREL NET		
1593	h	15	1593	1	1	137	145	28	sc	2	27	49	67	0	91845	WHITE CRAPPIE	BARREL NET	
1594	h	15	1594	1	1	120	127	18	sc	1	0	87874	WHITE CRAPPIE	BARREL NET		
1595	h	15	1595	1	1	145	155	31	sc	3	27	49	64	75	0	83247	WHITE CRAPPIE	BARREL NET	
1596	h	15	1596	1	1	136	145	27	sc	2	27	49	67	0	88565	WHITE CRAPPIE	BARREL NET	
1597	h	15	1597	1	1	135	139	30	sc	2	1	11706	WHITE CRAPPIE	BARREL NET		
1598	h	15	1598	1	1	141	147	36	sc	2	27	49	67	1	13331	WHITE CRAPPIE	BARREL NET	
1599	h	15	1599	1	1	125	134	26	sc	1	0	108059	WHITE CRAPPIE	BARREL NET		
1600	h	6	1600	3	9	350	410	650	sc	0	94311	CARP	GILL NET		
1601	h	15	1601	1	1	130	137	29	sc	1	1	12781	WHITE CRAPPIE	BARREL NET		
1602	h	15	1602	1	1	141	148	32	sc	2	27	49	67	0	98711	WHITE CRAPPIE	BARREL NET	
1603	h	15	1603	1	1	145	150	37	sc	3	1	09630	WHITE CRAPPIE	BARREL NET		
1604	h	15	1604	1	1	145	153	36	sc	3	27	49	64	75	1	00514	WHITE CRAPPIE	BARREL NET	
1605	h	15	1605	1	1	123	130	25	sc	1	27	56	1	13792	WHITE CRAPPIE	BARREL NET	
1606	h	13	1606	1	1	143	159	45	sc	3	26	48	59	75	1	11949	WHITE CRAPPIE	BARREL NET	
1607	h	15	1607	1	1	131	141	30	sc	2	27	49	67	1	07020	WHITE CRAPPIE	BARREL NET	
1608	h	15	1608	1	1	167	175	54	sc	5	1	00758	WHITE CRAPPIE	BARREL NET		
1609	h	15	1609	1	1	150	156	34	sc	3	27	49	64	75	0	89558	WHITE CRAPPIE	BARREL NET	
1610	h	15	1610	1	1	130	139	24	sc	1	0	89365	WHITE CRAPPIE	BARREL NET		
1611	h	15	1611	1	1	123	133	24	sc	1	1	02013	WHITE CRAPPIE	BARREL NET		
1612	h	15	1612	1	1	143	148	34	sc	2	27	49	67	1	04880	WHITE CRAPPIE	BARREL NET	
1613	h	15	1613	1	1	146	155	35	sc	3	27	49	64	75	0	93988	WHITE CRAPPIE	BARREL NET	
1614	h	15	1614	1	1	145	150	34	sc	2	1	00741	WHITE CRAPPIE	BARREL NET		
1615	h	15	1615	1	1	136	135	38	sc	1	1	54448	WHITE CRAPPIE	BARREL NET		
1616	h	15	1616	1	1	110	116	13	sc	1	0	83285	WHITE CRAPPIE	BARREL NET		
1617	h	15	1617	1	1	138	147	31	sc	2	27	49	67	0	97591	WHITE CRAPPIE	BARREL NET	
1618	h	15	1618	1	1	112	117	18	sc	1	1	12387	WHITE CRAPPIE	BARREL NET		
1619	h	15	1619	1	1	115	121	15	sc	1	0	84671	WHITE CRAPPIE	BARREL NET		
1620	h	15	1620	1	1	155	162	42	sc	4	27	49	64	72	80	0	98788	WHITE CRAPPIE	BARREL NET
1621	h	15	1621	1	1	121	130	22	sc	1	27	56	1	00137	WHITE CRAPPIE	BARREL NET	
1622	h	15	1622	1	1	132	140	27	sc	2	0	98397	WHITE CRAPPIE	BARREL NET		
1623	h	15	1623	1	1	143	152	33	sc	3	27	49	64	75	0	93969	WHITE CRAPPIE	BARREL NET	
1624	h	15	1624	1	1	140	151	36	sc	3	1	04561	WHITE CRAPPIE	BARREL NET		
1625	h	15	1625	1	1	95	110	10	sc	1	0	75131	WHITE CRAPPIE	BARREL NET		
1626	h	15	1626	1	1	130	137	25	sc	1	0	97225	WHITE CRAPPIE	BARREL NET		
1627	h	15	1627	1	1	142	150	35	sc	3	1	03704	WHITE CRAPPIE	BARREL NET		
1628	h	15	1628	1	1	125	131	22	sc	1	0	97861	WHITE CRAPPIE	BARREL NET		
1629	h	15	1629	1	1	132	170	48	sc	5	0	97700	WHITE CRAPPIE	BARREL NET		
1630	h	15	1630	1	1	135	145	27	sc	2	27	49	67	0	88565	WHITE CRAPPIE	BARREL NET	
1631	h	15	1631	1	1	151	159	34	sc	3	0	84584	WHITE CRAPPIE	BARREL NET		
1632	h	15	1632	1	1	127	134	18	sc	1	0	74810	WHITE CRAPPIE	BARREL NET		

	S	E	F	I	G	S	T	W	S	C	A	R	R	R	R	R	M
O	D	A	S	I	H	E	E	L	O	D	A	D	D	D	D	A	
B	I	O	N	E	R	S	L	T	P	E	1	2	3	4	5	X	
S	E	N	E	D	R	S	L	T								R	
1633	h	6	1633	3	13	190	200	55	sp								O 68750 CHANNEL CATFISH GILL NET
1634	f	6	1634	3	12	600	620	3000	sc								1 25877 FLATHEAD CATFISH GILL NET
1635	f	12	1635	2	1	120	132	24	sc	1							1 04349 WHITE CRAPPIE TRAP NET
1636	f	12	1636	2	1	115	120	15	sc	1							0 86806 WHITE CRAPPIE TRAP NET
1637	f	12	1637	2	1	140	150	28	sc	3							0 82963 WHITE CRAPPIE TRAP NET
1638	f	12	1638	2	1	125	135	25	sc	2							1 01611 WHITE CRAPPIE TRAP NET
1639	f	12	1639	2	1	130	140	22	sc	2	27	52				63	0 80175 WHITE CRAPPIE TRAP NET
1640	f	6	1640	2	1	155	160	40	sc	3							0 97656 WHITE CRAPPIE TRAP NET
1641	f	12	1641	2	1	140	160	32	sc	3	27	52	71			85	0 78125 WHITE CRAPPIE TRAP NET
1642	f	12	1642	2	1	160	170	50	sc	4							1 01771 WHITE CRAPPIE TRAP NET
1643	f	12	1643	2	1	100	110	12	sc								0 90158 WHITE CRAPPIE TRAP NET
1644	f	6	1644	3	13	290	330	265	sc								0 73740 CHANNEL CATFISH GILL NET
1645	f	6	1645	3	13	210	240	90	sc								0 65104 CHANNEL CATFISH GILL NET
1646	f	12	1646	2	1	130	140	25	sc	2	27	52				63	0 91108 WHITE CRAPPIE TRAP NET
1647	f	12	1647	2	1	120	130	20	sc	1	27					52	0 91033 WHITE CRAPPIE TRAP NET
1648	f	12	1648	2	1	150	160	40	sc	3	27	52	71			85	0 97656 WHITE CRAPPIE TRAP NET
1649	f	12	1649	2	1	170	180	50	sc	4							0 85734 WHITE CRAPPIE TRAP NET
1650	f	12	1650	2	1	165	175	45	sc	4							0 83965 WHITE CRAPPIE TRAP NET
1651	f	12	1651	2	1	140	150	30	sc	2							0 88889 WHITE CRAPPIE TRAP NET
1652	f	12	1652	2	1	130	145	20	sc	2							0 65603 WHITE CRAPPIE TRAP NET
1653	f	12	1653	2	1	112	110	14	sc								1 05184 WHITE CRAPPIE TRAP NET
1654	f	12	1654	2	1	160	170	40	sc	4							0 81417 WHITE CRAPPIE TRAP NET
1655	f	12	1655	2	1	105	108	15	sc								1 19075 WHITE CRAPPIE TRAP NET
1656	f	12	1656	2	1	162	170	42	sc	4							0 85487 WHITE CRAPPIE TRAP NET
1657	f	12	1657	2	1	159	165	40	sc	3							0 89045 WHITE CRAPPIE TRAP NET
1658	f	12	1658	2	1	122	132	25	sc	1							1 08697 WHITE CRAPPIE TRAP NET
1659	f	12	1659	2	1	155	165	40	sc	3							0 89045 WHITE CRAPPIE TRAP NET
1660	h	15	1660	1	1	175	181	62	sc	6							1 04558 WHITE CRAPPIE BARREL NET
1661	h	15	1661	1	1	140	147	32	sc	2	27	49				67	1 00739 WHITE CRAPPIE BARREL NET
1662	h	15	1662	1	1	148	158	36	sc	3	27	49	64			75	0 91271 WHITE CRAPPIE BARREL NET
1663	h	15	1663	1	1	127	136	26	sc	1							1 03361 WHITE CRAPPIE BARREL NET
1664	h	15	1664	1	1	130	136	27	sc	1							1 07336 WHITE CRAPPIE BARREL NET
1665	h	15	1665	1	1	155	165	44	sc	4							0 97949 WHITE CRAPPIE BARREL NET
1666	h	15	1666	1	1	115	122	17	sc	1							0 93620 WHITE CRAPPIE BARREL NET
1667	h	15	1667	1	1	150	158	40	sc	3	27	49	64			75	1 01412 WHITE CRAPPIE BARREL NET
1668	h	15	1668	1	1	137	145	30	sc	2	27	49				67	0 98405 WHITE CRAPPIE BARREL NET
1669	h	15	1669	1	1	164	175	55	sc	5							1 02624 WHITE CRAPPIE BARREL NET
1670	h	15	1670	1	1	138	147	30	sc	2	27	49				67	0 94443 WHITE CRAPPIE BARREL NET
1671	h	15	1671	1	1	108	115	12	sc								0 78902 WHITE CRAPPIE BARREL NET
1672	h	15	1672	1	1	125	133	22	sc	1							0 93512 WHITE CRAPPIE BARREL NET
1673	h	15	1673	1	1	160	169	50	sc	4							1 03588 WHITE CRAPPIE BARREL NET
1674	h	15	1674	1	1	140	148	35	sc	2	27	49				67	1 07965 WHITE CRAPPIE BARREL NET
1675	h	15	1675	1	1	140	148	31	sc	2	27	49				67	0 95626 WHITE CRAPPIE BARREL NET
1676	h	15	1676	1	1	157	165	42	sc	4							0 93497 WHITE CRAPPIE BARREL NET
1677	h	15	1677	1	1	115	125	9	sc	1							0 46080 WHITE CRAPPIE BARREL NET
1678	h	15	1678	1	1	133	142	27	sc	2	27	49				67	0 94297 WHITE CRAPPIE BARREL NET
1679	h	15	1679	1	1	125	135	24	sc	2							0 97546 WHITE CRAPPIE BARREL NET
1680	h	15	1680	1	1	122	129	16	sc	1	27					56	0 74533 WHITE CRAPPIE BARREL NET

	S	E	F	I	S	G	C	S	T	S	C	R	R	R	R	R	R	R	M	A				
D	A	S	I	H	E	I	E	S	T	O	A	A	A	A	A	A	A	X						
B	T	O	T	I	A	E	D	D	T	S	G	D	D	D	D	D	D	A						
S	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	7	8	9	D	K	S	G
																							P	R
1681	h	15	1681	1	1	145	152	32	sc	3	27	49	64	75	0 91121	WHITE CRAPPIE	BARREL NET			
1682	h	15	1682	1	1	118	126	15	sc	1	0 74986	WHITE CRAPPIE	BARREL NET				
1683	h	15	1683	1	1	106	114	11	sc	0 74247	WHITE CRAPPIE	BARREL NET				
1684	h	15	1684	1	1	165	175	47	sc	5	0 87697	WHITE CRAPPIE	BARREL NET				
1685	h	15	1685	1	1	115	122	17	sc	1	0 93620	WHITE CRAPPIE	BARREL NET				
1686	h	15	1686	1	1	140	150	34	sc	2	1 00741	WHITE CRAPPIE	BARREL NET				
1687	h	15	1687	1	1	104	110	12	sc	0 90158	WHITE CRAPPIE	BARREL NET				
1688	h	15	1688	1	1	147	156	40	sc	3	27	49	64	75	1 05363	WHITE CRAPPIE	BARREL NET			
1689	h	15	1689	1	1	135	143	27	sc	2	27	49	67	0 92333	WHITE CRAPPIE	BARREL NET			
1690	h	15	1690	1	1	110	116	17	sc	1 08912	WHITE CRAPPIE	BARREL NET				
1691	h	15	1691	1	1	100	112	14	sc	0 99649	WHITE CRAPPIE	BARREL NET				
1692	h	15	1692	1	1	100	105	12	sc	1 03661	WHITE CRAPPIE	BARREL NET				
1693	h	15	1693	1	5	73	376	7	sc	0 01317	ORANGESPOTTED SUNFISH	BARREL NET				
1694	f	12	1694	2	1	118	120	18	sc	1 04167	WHITE CRAPPIE	TRAP NET				
1695	f	12	1695	2	1	100	110	12	sc	0 90158	WHITE CRAPPIE	TRAP NET				
1696	f	12	1696	2	1	120	130	22	sc	1	27	52	1 00137	WHITE CRAPPIE	TRAP NET				
1697	f	12	1697	2	1	80	90	5	sc	0 68587	WHITE CRAPPIE	TRAP NET				
1698	f	6	1698	3	14	130	170	50	sc	1 01771	FRESHWATER DRUM	GILL NET				
1699	f	6	1699	3	11	150	170	40	sc	0 81417	GIZZARD SHAD	GILL NET				
1700	f	6	1700	3	9	290	330	418	sc	1 16315	CARP	GILL NET				
1701	f	6	1701	3	11	160	180	42	sc	0 72016	GIZZARD SHAD	GILL NET				
1702	f	6	1702	3	13	320	340	368	sc	0 93629	CHANNEL CATFISH	GILL NET				
1703	f	6	1703	3	13	370	400	sc	CHANNEL CATFISH	GILL NET				
1704	f	6	1704	3	13	375	410	510	sc	0 73998	CHANNEL CATFISH	GILL NET				
1705	h	6	1705	3	11	180	200	626	sc	7 82500	GIZZARD SHAD	GILL NET				
1706	f	10	1706	1	1	150	170	55	sc	1 11948	WHITE CRAPPIE	BARREL NET				
1707	h	6	1707	3	13	310	350	275	sc	0 64140	CHANNEL CATFISH	GILL NET				
1708	f	6	1708	3	11	150	170	40	sc	0 81417	GIZZARD SHAD	GILL NET				
1709	f	12	1709	2	1	180	190	70	sc	5	1 02056	WHITE CRAPPIE	TRAP NET				
1710	h	3	1710	2	1	130	136	11	sc	2	25	48	62	0 43730	WHITE CRAPPIE	TRAP NET				
1711	f	15	1711	2	1	106	112	9	sc	0 64060	WHITE CRAPPIE	TRAP NET				
1712	f	15	1712	2	1	115	121	13	sc	1	0 73382	WHITE CRAPPIE	TRAP NET				
1713	f	15	1713	2	1	124	130	15	sc	1	27	56	0 68275	WHITE CRAPPIE	TRAP NET				
1714	f	15	1714	2	1	134	143	32	sc	2	27	49	67	1 09431	WHITE CRAPPIE	TRAP NET				
1715	f	15	1715	2	1	162	170	55	sc	5	1 11948	WHITE CRAPPIE	TRAP NET				
1716	f	15	1716	2	1	190	200	102	sc	6	1 27500	WHITE CRAPPIE	TRAP NET				
1717	f	15	1717	2	1	127	139	26	sc	2	0 96812	WHITE CRAPPIE	TRAP NET				
1718	f	15	1718	2	1	123	128	12	sc	1	27	56	0 57220	WHITE CRAPPIE	TRAP NET				
1719	f	15	1719	2	1	180	195	98	sc	6	1 32167	WHITE CRAPPIE	TRAP NET				
1720	f	15	1720	2	1	232	246	202	sc	7	1 35689	WHITE CRAPPIE	TRAP NET				
1721	f	15	1721	2	1	176	180	91	sc	5	1 56036	WHITE CRAPPIE	TRAP NET				
1722	f	15	1722	2	1	132	140	32	sc	2	1 16618	WHITE CRAPPIE	TRAP NET				
1723	f	15	1723	2	1	165	172	59	sc	5	1 15949	WHITE CRAPPIE	TRAP NET				
1724	f	15	1726	2	1	130	138	30	sc	1	1 14152	WHITE CRAPPIE	TRAP NET				
1725	f	15	1725	2	1	135	141	31	sc	2	27	49	67	1 10587	WHITE CRAPPIE	TRAP NET				
1726	f	15	1726	2	1	140	152	36	sc	3	27	49	64	.	.	.	75	1 02511	WHITE CRAPPIE	TRAP NET				
1727	f	15	1727	2	1	165	175	61	sc	5	1 13819	WHITE CRAPPIE	TRAP NET				
1728	f	15	1728	2	1	110	112	21	sc	1 49474	WHITE CRAPPIE	TRAP NET				

	S	E	F	I	G	S	P	T	S	C	O	A	R	R	R	R	R	R	M	
O	D	A	S	I	H	E	C	T	S	I	O	A	D	D	D	D	D	D	A	
B	T	A	S	T	I	A	E	D	L	T	P	AGE	1	2	3	4	5	6	X	
S	F	N	E	D	R	S	L	L	W	SC	AGE	R	R	R	R	R	R	R	A	
1729	f	15	1729	2	1	172	181	54	sc	5	0	91066
1730	f	15	1730	2	1	102	112	17	sc	1	21003
1731	f	15	1731	2	1	110	119	16	sc	0	94947
1732	f	15	1732	2	1	120	127	16	sc	1	0	78110
1733	f	15	1733	2	1	128	136	28	sc	1	1	11312
1734	f	15	1734	2	1	118	126	20	sc	1	0	99981
1735	f	15	1735	2	1	127	135	25	sc	2	1	01611
1736	f	15	1736	2	1	88	95	9	sc	1	01972
1737	f	15	1737	2	1	132	143	24	sc	2	27	49	67	0
1738	f	15	1738	2	1	107	115	19	sc	1	24928
1739	f	15	1739	2	1	127	137	28	sc	1	1	08892
1740	f	15	1740	2	1	121	130	16	sc	1	27	56	0
1741	f	15	1741	2	9	170	179	417	sc	5	7	27071
1742	f	15	1742	2	10	362	393	800	sc	1	31799
1743	f	15	1743	2	10	350	402	850	sc	1	30840
1744	f	15	1744	2	8	74	79	11	sc	2	23106
1745	f	1	1745	1	1	145	153	35	sc	3	25	48	63	75	0
1746	f	1	1746	1	1	137	145	33	sc	2	1	08246
1747	f	1	1747	1	1	115	124	19	sc	1	25	47	0
1748	f	1	1748	1	1	120	127	19	sc	1	25	47	0
1749	f	1	1749	1	1	125	135	23	sc	2	0	93482
1750	f	1	1750	1	1	125	134	24	sc	2	0	99746
1751	f	1	1751	1	1	117	125	19	sc	1	25	47	0
1752	f	1	1752	1	1	136	149	32	sc	3	25	48	63	75	0
1753	f	1	1753	2	1	111	119	17	sc	1	25	47	1
1754	f	1	1754	1	1	106	116	16	sc	1	1	00881
1755	f	1	1755	1	1	123	131	18	sc	1	1	02505
1756	f	1	1756	1	7	193	198	16	sc	0	80068
1757	f	1	1757	1	7	189	195	12	sc	0	20612
1758	f	1	1758	1	7	71	76	6	sc	1	16184
1759	f	1	1759	1	7	78	84	9	sc	1	36682
1760	f	1	1760	1	7	74	78	6	sc	1	51846
1761	f	1	1761	1	7	80	85	8	sc	1	26435
1762	f	1	1762	1	7	68	72	5	sc	1	30267
1763	f	2	1763	3	13	185	215	66	sc	0	66409
1764	f	2	1764	3	13	220	256	114	sc	0	67949
1765	f	2	1765	3	13	195	220	74	sc	0	69497
1766	f	2	1766	3	11	147	175	45	sc	0	83965
1767	h	2	1767	3	11	145	169	44	sc	0	91158
1768	h	14	1768	1	1	130	139	22	sc	2	26	49	67	0
1769	h	14	1769	1	1	127	135	32	sc	2	26	49	67	1
1770	h	14	1770	1	1	159	166	52	sc	3	1	33679
1771	h	14	1771	1	1	157	167	39	sc	3	0	83737
1772	h	14	1772	1	1	165	172	47	sc	4	0	92366
1773	h	14	1773	1	1	155	163	45	sc	4	26	49	64	72	80	1
1774	h	15	1774	1	1	135	146	23	sc	2	27	49	67	0
1775	h	15	1775	1	1	152	162	34	sc	4	27	49	64	72	80	0
1776	h	15	1776	1	1	128	136	24	sc	1	0	79971
																			0	95410

	S	E	A	S	F	I	G	C	S	T	.	S	C	R	R	R	R	R	R	R	M				
D	A	S	I	H	E	E	I	E	S	T	O	O	A	A	A	A	A	A	A	A	A				
B	T	O	T	I	A	E	E	S	L	L	F	P	E	D	D	D	D	D	D	D	A				
S	E	N	E	D	R	S	L	R						1	2	3	4	5	6	7	8	9	D		
																							K		
																							S		
																							P		
																							G		
																							R		
1777	h	15	1777	1	1	115	124	19	sc	1													0 99653	WHITE CRAPPIE	BARREL NEI
1778	h	15	1778	1	1	109	115	14	sc														0 92052	WHITE CRAPPIE	BARREL NEI
1779	h	15	1779	1	1	105	114	12	sc														0 80997	WHITE CRAPPIE	BARREL NEI
1780	h	15	1780	1	1	122	130	20	sc	1	27												56 0 91033	WHITE CRAPPIE	BARREL NET
1781	h	15	1781	1	1	120	126	17	sc	1													0 84984	WHITE CRAPPIE	BARREL NET
1782	h	15	1782	3	10	375	422	800	sc														1 06452	CARPSUCKER	GILL NET
1783	h	15	1783	3	10	390	440	900	sc														1.05654	CARPSUCKER	GILL NET
1784	h	15	1784	3	9	400	445	900	sc														1 02132	CARP	GILL NET
1785	h	15	1785	3	9	340	380	550	sc														1 00233	CARP	GILL NET
1786	h	15	1786	3	9	320	362	600	sc														1.26481	CARP	GILL NET
1787	h	15	1787	3	9	330	395	650	sc														1 05468	CARP	GILL NET
1788	h	15	1788	3	14	135	10	sc															0 40644	FRESHWATER DRUM	GILL NEI
1789	h	15	1789	3	14	190	48	sc															0 69981	FRESHWATER DRUM	GILL NET
1790	h	15	1790	3	14	195	60	sc															0 80918	FRESHWATER DRUM	GILL NET
1791	h	15	1791	3	14	181	48	sc															0 80948	FRESHWATER DRUM	GILL NET
1792	h	15	1792	3	14	150	22	sc															0 65185	FRESHWATER DRUM	GILL NET
1793	h	15	1793	3	14	211	78	sc															0 83032	FRESHWATER DRUM	GILL NET
1794	h	15	1794	3	14	170	28	sc															0 56992	FRESHWATER DRUM	GILL NET
1795	f	2	1795	2	1	165	172	40	sc	4													0 78609	WHITE CRAPPIE	TRAP NET
1796	f	2	1796	2	1	145	155	30	sc	3	25	50	82										90 0 80561	WHITE CRAPPIE	TRAP NET
1797	f	2	1797	2	1	130	140	23	sc	2													0 83819	WHITE CRAPPIE	TRAP NET
1798	f	2	1798	2	7	160	135	41	sc														1 66641	BLUEGILL SUNFISH	TRAP NET
1799	f	2	1799	1	1	135	144	25	sc	3													0 83724	WHITE CRAPPIE	BARREL NET
1800	f	2	1800	1	1	145	156	24	sc	3	25	50	82										90 0 63218	WHITE CRAPPIE	BARREL NET
1801	f	2	1801	1	1	115	125	19	sc	2	25	50											64 0 97280	WHITE CRAPPIE	BARREL NET
1802	f	2	1802	1	1	138	146	32	sc	3													1 02823	WHITE CRAPPIE	BARREL NET
1803	f	2	1803	1	1	132	142	25	sc	3													0 87312	WHITE CRAPPIE	BARREL NET
1804	f	2	1804	1	1	136	146	31	sc	3													0 99610	WHITE CRAPPIE	BARREL NET
1805	f	2	1805	1	1	134	144	25	sc	3													0 83724	WHITE CRAPPIE	BARREL NET
1806	f	2	1806	1	1	130	138	24	sc	2													0 91322	WHITE CRAPPIE	BARREL NET
1807	f	2	1807	1	1	145	158	28	sc	3	25	50	82										90 0 70988	WHITE CRAPPIE	BARREL NET
1808	f	2	1808	1	1	123	132	25	sc	2													1 08697	WHITE CRAPPIE	BARREL NET
1809	f	2	1809	1	1	128	136	23	sc	2													0 91435	WHITE CRAPPIE	BARREL NEI
1810	f	2	1810	1	1	137	148	26	sc	3													0.80203	WHITE CRAPPIE	BARREL NET
1811	f	2	1811	1	1	140	151	28	sc	3	25	50	82										90 0 81326	WHITE CRAPPIE	BARREL NET
1812	f	2	1812	1	1	125	134	24	sc	3													0 99746	WHITE CRAPPIE	BARREL NET
1813	f	2	1813	1	1	152	165	31	sc	4	25	50	82	110									114 0 69010	WHITE CRAPPIE	BARREL NET
1814	f	2	1814	1	1	131	141	27	sc	3													0 96318	WHITE CRAPPIE	BARREL NET
1815	f	2	1815	1	1	125	134	23	sc	2													0.95590	WHITE CRAPPIE	BARREL NET
1816	f	2	1816	1	1	141	150	28	sc	3	25	50	82										90 0 82963	WHITE CRAPPIE	BARREL NET
1817	f	2	1817	1	1	145	154	33	sc	3	25	50	82										90 0 90355	WHITE CRAPPIE	BARREL NET
1818	f	2	1818	1	1	290	304	470	sc	7													1 67293	WHITE CRAPPIE	BARREL NET
1819	f	2	1819	1	7	134	141	52	sc														1 85501	BLUEGILL SUNFISH	BARREL NET
1820	f	3	1820	1	1	129	138	26	sc	2	25	48											62 0 98932	WHITE CRAPPIE	BARREL NET
1821	f	3	1821	1	1	119	125	18	sc	1	25											51 0 92160	WHITE CRAPPIE	BARREL NET	
1822	f	3	1822	1	1	121	129	22	sc	1	25											51 1.02483	WHITE CRAPPIE	BARREL NEI	
1823	f	3	1823	1	1	88	95	7	sc														0 81645	WHITE CRAPPIE	BARREL NET
1824	f	3	1824	1	1	100	102	12	sc													1 13079	WHITE CRAPPIE	BARREL NET	

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4:12 WEDNESDAY, APRIL 9, 1986 39

	S	E	S	I	S	G	C	S	T	S	C	O	A	R	R	R	R	R	R	R	M	A		
O	D	A	S	I	H	E	I	T	T	W	S	G	D	A	A	A	A	A	A	R	X			
B	T	O	T	I	A	E	D	D	L	T	P	E	1	2	3	4	5	6	7	8	9	D		
S	E	N	E	D	R	S	L	L	W	T	P	E	1	2	3	4	5	6	7	8	9	D		
1825	f	3	1825	1	1	133	142	22	sc	2	0	76835	WHITE CRAPPIE	BARREL NET	
1826	f	3	1826	1	8	100	105	18	sc	1	55491	LONGEAR SUNFISH	BARREL NET	
1827	f	3	1827	1	7	110	116	22	sc	1	40445	BLUEGILL SUNFISH	BARREL NET	
1828	f	3	1828	1	7	115	122	23	sc	1	1	26663	BLUEGILL SUNFISH	BARREL NET	
1829	f	3	1829	1	7	110	116	23	sc	1	47351	BLUEGILL SUNFISH	BARREL NET	
1830	h	12	1830	2	1	180	190	61	sc	5	0	0.88934	WHITE CRAPPIE	TRAP NET	
1831	h	12	1831	2	1	146	153	34	sc	3	27	52	71	85	0	94930	WHITE CRAPPIE	TRAP NET
1832	h	12	1832	2	1	145	153	29	sc	3	27	52	71	85	0	0.80970	WHITE CRAPPIE	TRAP NET
1833	h	12	1833	2	1	130	144	57	sc	2	1	90892	WHITE CRAPPIE	TRAP NET	
1834	h	12	1834	2	1	180	190	72	sc	5	1	0.4972	WHITE CRAPPIE	TRAP NET	
1835	h	12	1835	2	1	156	165	47	sc	1	0.4628	WHITE CRAPPIE	TRAP NET	
1836	h	12	1836	2	1	160	170	38	sc	4	0	0.77346	WHITE CRAPPIE	TRAP NET	
1837	h	12	1837	2	1	115	125	21	sc	1	1	0.7520	WHITE CRAPPIE	TRAP NET	
1838	h	12	1838	2	1	174	82	55	sc	9	97519	WHITE CRAPPIE	TRAP NET	
1839	h	12	1839	2	1	136	147	24	sc	2	0	0.75554	WHITE CRAPPIE	TRAP NET	
1840	h	12	1840	2	1	135	142	24	sc	2	27	52	63	0	83820	WHITE CRAPPIE	TRAP NET	
1841	h	12	1841	2	1	152	163	32	sc	3	0	0.73890	WHITE CRAPPIE	TRAP NET	
1842	h	12	1842	2	1	145	157	31	sc	3	27	52	71	85	0	0.80106	WHITE CRAPPIE	TRAP NET	
1843	h	12	1843	2	1	140	147	19	sc	2	0	0.59814	WHITE CRAPPIE	TRAP NET	
1844	h	12	1844	2	1	155	164	34	sc	3	0	0.77081	WHITE CRAPPIE	TRAP NET	
1845	h	12	1845	2	1	140	148	27	sc	2	0	0.83287	WHITE CRAPPIE	TRAP NET	
1846	h	12	1846	2	1	143	152	28	sc	3	27	52	71	85	0	0.79731	WHITE CRAPPIE	TRAP NET	
1847	h	12	1847	2	1	126	135	36	sc	1	1	46319	WHITE CRAPPIE	TRAP NET	
1848	h	12	1848	2	1	150	160	29	sc	3	27	52	71	85	0	0.70801	WHITE CRAPPIE	TRAP NET	
1849	h	12	1849	2	1	115	125	15	sc	1	0	0.76800	WHITE CRAPPIE	TRAP NET	
1850	h	12	1850	2	1	135	145	32	sc	2	1	0.4965	WHITE CRAPPIE	TRAP NET	
1851	h	12	1851	2	1	155	162	31	sc	3	0	0.72915	WHITE CRAPPIE	TRAP NET	
1852	h	12	1852	2	1	142	151	29	sc	3	27	52	71	85	0	0.84230	WHITE CRAPPIE	TRAP NET	
1853	h	12	1853	2	1	128	128	21	sc	1	27	52	0	1.00136	WHITE CRAPPIE	TRAP NET	
1854	h	12	1854	2	1	190	201	71	sc	6	0	0.87432	WHITE CRAPPIE	TRAP NET	
1855	h	12	1855	2	1	125	135	20	sc	1	0	0.81288	WHITE CRAPPIE	TRAP NET	
1856	h	12	1856	2	1	135	144	26	sc	2	0	0.87073	WHITE CRAPPIE	TRAP NET	
1857	h	12	1857	2	1	165	176	44	sc	4	0	0.80708	WHITE CRAPPIE	TRAP NET	
1858	h	12	1858	2	1	140	151	26	sc	3	27	52	71	85	0	0.75517	WHITE CRAPPIE	TRAP NET	
1859	h	12	1859	2	1	120	129	17	sc	1	27	52	0	0.79192	WHITE CRAPPIE	TRAP NET	
1860	h	12	1860	2	1	100	110	13	sc	1	0	0.97671	WHITE CRAPPIE	TRAP NET	
1861	h	12	1861	2	8	110	118	32	sc	1	0.94762	LONGEAR SUNFISH	TRAP NET	
1862	h	12	1862	2	7	120	125	26	sc	1	0.33120	BLUEGILL SUNFISH	TRAP NET	
1863	h	12	1863	2	7	83	90	11	sc	1	0.50892	BLUEGILL SUNFISH	TRAP NET	
1864	h	12	1864	2	7	100	106	20	sc	1	0.67924	BLUEGILL SUNFISH	TRAP NET	
1865	f	14	1865	3	13	520	550	1500	sc	0	0.90158	CHANNEL CATFISH	GILL NET	
1866	f	14	1866	3	1	300	315	650	sc	8	2	0.07961	WHITE CRAPPIE	GILL NET	
1867	f	13	1967	3	9	270	300	390	sc	1	0.44444	CARP	GILL NET	
1868	f	13	1868	3	9	310	340	380	sc	0	0.96682	CARP	GILL NET	
1869	f	13	1869	3	9	280	310	455	sc	1	1.52731	CARP	GILL NET	
1870	f	13	1870	2	13	260	410	sp	75	0	0.74074	CHANNEL CATFISH	TRAP NET
1871	f	13	1871	3	1	140	150	25	sc	3	26	48	59	1	0.34235	CHANNEL CATFISH	GILL NET	
1872	h	6	1872	3	13	735	5330	sp	1	0.34235	CHANNEL CATFISH	GILL NET

	S	E	S	F	I	G	C	S	T	W	S	O	A	R	R	R	R	R	R	R	M
D	A	S	S	E	E	I	E	S	T	P	P	E	D	1	2	3	4	5	6	7	X
B	A	S	I	H	E	I	A	D	L	L	T	E	D	D	D	D	D	D	D	D	A
S	E	N	E	D	R	S															
1873	h	6	1873	3	12			730	5699	sc											1 46497
1874	h	6	1874	3	12			760	5671	sc											1 29187
1875	h	6	1875	3	12			720	5671	sc											1 51937
1876	h	6	1876	3	12			730	5643	sc											1 45058
1877	h	11	1877	1	8	92	95	20	sc												2 33270
1878	h	11	1878	1	8	70	75	10	sc												2 37037
1879	f	11	1879	1	1	250	260	225	sc	5											1 28015
1880	f	12	1880	2	10	360	410	800	sc												1 16075
1881	f	13	1881	3	13	178	200	45	sp												0 56250
1882	f	14	1882	3	1	310	320	490	sc	8											0 49536
1883	f	13	1883	3	13	190	240	60	sp												0 43403
1884	f	13	1884	3	13	145	160	20	sp												0 48828
1885	f	13	1885	3	13	210	240	115	sp												0 83189
1886	f	13	1886	3	13	200	210	60	sp												0 64788
1887	f	13	1887	3	13	200	210	60	sp												0 64788
1888	f	15	1888	3	12	560	590	sc													FLATHEAD CATFISH
1889	f	13	1889	3	14	185	200	60	sc												FRESHWATER DRUM
1890	f	13	1890	3	9	280	300	365	sc												1 35185
1891	f	13	1891	3	9	310	350	485	sc												1 13120
1892	f	13	1892	3	1	150	160	40	sc												0 97656
1893	f	13	1893	3	13	134	150	15	sc												0 44444
1894	f	13	1894	3	1	270	280	300	sc												1 36662
1895	f	13	1895	3	12	540	562	2100	sc												1 18307
1896	f	13	1896	3	13	180	200	45	sc												0 56250
1897	f	15	1897	3	13	200	230	65	sc												0 53423
1898	f	13	1898	3	13	190	210	50	sc												0 53990
1899	f	13	1899	3	13	180	200	56	sc												0 70000
1900	f	13	1900	3	13	140	150	25	sc												0 74074
1901	f	13	1901	3	13	180	210	60	sc												0 64788
1902	f	10	1902	3	11	150	170	40	sc												0 81417
1903	f	10	1903	3	11	160	180	30	sc												0 51440
1904	f	10	1904	3	1	160	170	40	sc												0 81417
1905	f	10	1905	2	11	150	160	40	sc												0 97656
1906	f	10	1906	3	1	160	170	40	sc												0 81417
1907	f	13	1907	3	1	140	150	28	sc	3	26	48	59				75	82963			WHITE CRAPPIE
1908	f	13	1908	3	1	188	198	50	sc	5	26	48	59	72	80		92	0 64413			WHITE CRAPPIE
1909	f	13	1909	3	1	160	170	40	sc	4	26	48	59	72			84	0 81417			WHITE CRAPPIE
1910	f	10	1910	3	1	155	170	40	sc									0 81417			WHITE CRAPPIE
1911	f	10	1911	3	9	110	152	sc													CARP
1912	f	10	1912	3	9	175	315	400	sc												1 27976
1913	f	10	1913	3	9	280	317	400	sc												1 25569
1914	f	10	1914	3	9	370	350	550	sc												1 28280
1915	f	10	1915	3	12	365	385	500	sc												0 87617
1916	f	10	1916	3	13	315	365	332	sc												0 68275
1917	f	10	1917	3	13	190	225	57	sc												0 50041
1918	f	10	1918	3	13	240	276	124	sc												0 58979
1919	f	10	1919	3	13	170	196	48	sc												0 63749
1920	f	10	1920	3	13	290	335	298	sc												0 79265

	S	E	F	I	P	S	C	T	S	O	A	R	R	R	R	R	R	M	X		
D	A	S	S	H	E	I	E	T	D	T	D	D	D	D	D	D	D	D	D	G	
B	T	O	T	I	A	A	E	D	R	L	P	E	1	2	3	4	5	6	7	R	
S	E	N	E	D	R	S	L	L												R	
1921	f	10	1921	3	13	190	222	61	sc								0	55753	CHANNEL CATFISH	GILL NET	
1922	f	10	1922	3	11	155	174	43	sc								0	81625	GIZZARD SHAD	GILL NET	
1923	f	10	1923	3	11	155	172	37	sc								0	0.72714	GIZZARD SHAD	GILL NET	
1924	f	4	1924	3	1	145	155	37	sc	3	29	48	64				72	0	99359	WHITE CRAPPIE	GILL NET
1925	f	4	925	3	1	155	166	43	sc	4							0	66872	WHITE CRAPPIE	GILL NET	
1926	f	4	1926	3	1	170	180	39	sc	5							1	11949	WHITE CRAPPIE	GILL NET	
1927	f	4	1927	3	1	150	159	45	sc	3							0	72512	WHITE CRAPPIE	GILL NET	
1928	f	4	1928	3	1	160	169	35	sc	4							0	0.97216	FRESHWATER DRUM	GILL NET	
1929	f	4	1929	3	14	465	176	53	sc								72	1	15556	WHITE CRAPPIE	GILL NET
1930	f	4	1930	3	1	140	150	39	sc	3	29	48	64				72	1	0.00094	WHITE CRAPPIE	GILL NET
1931	f	4	1931	3	1	146	156	38	sc	3	29	48	64				0	77271	CHANNEL CATFISH	GILL NET	
1932	f	4	1932	3	13	170	190	53	sc								1	22913	CARPSUCKER	GILL NET	
1933	f	4	1933	3	10	305	343	496	sc								1	30987	CARP	GILL NET	
1934	f	4	4934	3	9	270	304	368	sc								1	36614	CARP	GILL NET	
1935	f	4	1935	3	9	280	315	427	sc								1	27976	FLATHEAD CATFISH	GILL NET	
1936	f	4	1936	3	12	630	3200	sc									0	84597	GIZZARD SHAD	GILL NET	
1937	f	1	1937	3	11	155	182	51	sc								0	0.75446	CHANNEL CATFISH	GILL NET	
1938	f	1	1938	3	13	153	180	44	sc								0	92593	WHITE CRAPPIE	TRAP NET	
1939	f	3	1939	2	1	110	120	16	sc	1							1	0.04980	WHITE CRAPPIE	TRAP NET	
1940	f	3	1940	2	1	150	160	43	sc	4							74	0	84999	WHITE CRAPPIE	TRAP NET
1941	f	3	1941	2	1	135	147	27	sc	3	25	48	64				62	1	0.9739	WHITE CRAPPIE	TRAP NET
1942	f	3	1942	2	1	125	135	27	sc	2	25	48					120	0	78873	WHITE CRAPPIE	TRAP NET
1943	f	3	1943	2	1	165	176	43	sc	5	25	48	64	72	84		0	80068	WHITE CRAPPIE	TRAP NET	
1944	f	3	1944	2	1	122	131	18	sc	1							0	93806	WHITE CRAPPIE	TRAP NET	
1945	f	3	1945	2	1	147	158	37	sc	3							62	1	0.9739	WHITE CRAPPIE	TRAP NET
1946	f	3	1946	2	1	125	135	27	sc	2	25	48					62	0	89417	WHITE CRAPPIE	TRAP NET
1947	f	3	1948	2	1	125	135	22	sc	2	25	48					0	94535	WHITE CRAPPIE	TRAP NET	
1948	f	3	1948	2	1	150	159	38	sc	4							0	82610	WHITE CRAPPIE	TRAP NET	
1949	f	3	1949	2	1	122	132	19	sc	1							62	0	85641	WHITE CRAPPIE	TRAP NET
1950	f	3	1950	2	1	130	139	23	sc	2	25	48					0	83762	WHITE CRAPPIE	TRAP NET	
1951	f	3	1951	2	1	140	153	30	sc	3							74	1	0.3704	WHITE CRAPPIE	TRAP NET
1952	f	3	1952	2	1	140	150	35	sc	3	25	48	64				51	1	14978	WHITE CRAPPIE	TRAP NET
1953	f	3	1953	2	1	117	126	23	sc	1	25						74	0	99664	WHITE CRAPPIE	TRAP NET
1954	f	3	1954	2	1	140	152	35	sc	3	25	48	64				1	0.2728	WHITE CRAPPIE	TRAP NET	
1955	f	3	1955	2	1	145	156	39	sc	3							120	0	88045	WHITE CRAPPIE	TRAP NET
1956	f	3	1956	2	1	165	176	48	sc	5	25	48	64	72	84		1	1.05616	WHITE CRAPPIE	TRAP NET	
1957	f	3	1957	2	1	210	221	114	sc	6							6	39633	WHITE CRAPPIE	TRAP NET	
1958	f	6	1958	2	1	135	145	195	sc								1	38826	WHITE CRAPPIE	TRAP NET	
1959	f	6	1959	2	1	250	260	244	sc								1	51375	WHITE CRAPPIE	TRAP NET	
1960	f	6	1960	2	1	245	255	251	sc								1	39749	WHITE CRAPPIE	TRAP NET	
1961	h	6	1961	2	1	255	267	266	sc								0.82364	WHITE CRAPPIE	TRAP NET		
1962	h	6	1962	2	1	175	186	53	sc								0	85831	WHITE CRAPPIE	TRAP NET	
1963	h	6	1963	2	1	165	175	46	sc								84	0	98766	WHITE CRAPPIE	TRAP NET
1964	h	6	1964	2	1	158	167	46	sc	4	26	48	59	72			91	0	99799	WHITE CRAPPIE	TRAP NET
1965	h	6	1965	2	1	185	195	74	sc	5	26	48	59	72	80		84	0	91594	WHITE CRAPPIE	TRAP NET
1966	h	6	1966	2	1	160	170	45	sc	4	26	48	59	72			75	0	91845	WHITE CRAPPIE	TRAP NET
1967	h	6	1967	2	1	135	145	28	sc	3	26	48	59				0	97778	WHITE CRAPPIE	TRAP NET	
1968	h	6	1968	2	1	140	150	33	sc	3	26	48	59								

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	S	E	S	F	I	P	E	S	T	S	C	R	R	R	R	R	R	M			
O	D	A	S	I	H	E	I	T	O	O	G	A	A	A	A	A	A	A			
B	T	O	N	T	I	A	E	D	T	S	S	D	D	D	D	D	A	X			
S	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	A			
1969	h	6	1969	2	1	155	166	220	sc	4	26	48	59	72	.	.	84	4	80948		
1970	h	6	1970	2	1	225	234	124	sc	3	26	48	59	.	.	.	0.96777	WHITE	CRAPPIE		
1971	h	6	1971	2	1	150	157	41	sc	2	26	75	1	05946	WHITE	CRAPPIE	
1972	h	6	1972	2	1	250	260	205	sc	3	26	1	16636	WHITE	CRAPPIE		
1973	h	6	1973	2	1	180	190	66	sc	4	26	0	96224	WHITE	CRAPPIE		
1974	h	6	1974	2	1	220	229	141	sc	5	26	48	59	72	80	.	1.17412	WHITE	CRAPPIE		
1975	h	6	1975	2	1	180	190	65	sc	6	26	0	94766	WHITE	CRAPPIE		
1976	h	6	1976	2	1	185	195	68	sc	7	26	91	0	91708	WHITE	CRAPPIE	
1977	h	6	1977	2	1	200	240	106	sc	8	26	0	76678	WHITE	CRAPPIE		
1978	h	6	1978	2	1	150	160	33	sc	9	26	0	80566	WHITE	CRAPPIE		
1979	h	6	1979	2	1	180	192	66	sc	10	26	48	59	72	80	.	91	0	93248	WHITE	CRAPPIE
1980	h	6	1980	2	1	245	256	202	sc	11	26	1	20401	WHITE	CRAPPIE		
1981	h	6	1981	2	1	150	160	34	sc	12	26	0	83008	WHITE	CRAPPIE		
1982	h	6	1982	2	1	160	168	45	sc	13	26	48	59	72	.	84	0	94904	WHITE	CRAPPIE	
1983	h	6	1983	2	1	215	227	110	sc	14	26	0	94041	WHITE	CRAPPIE		
1984	h	6	1984	2	1	162	175	46	sc	15	26	0	85831	WHITE	CRAPPIE		
1985	h	6	1985	2	1	130	142	28	sc	16	26	0	97790	WHITE	CRAPPIE		
1986	h	6	1986	2	1	180	193	68	sc	17	26	48	59	72	80	.	91	0	94588	WHITE	CRAPPIE
1987	h	6	1987	2	1	153	164	42	sc	18	26	48	59	72	.	84	0	95218	WHITE	CRAPPIE	
1988	h	6	1988	2	1	170	180	52	sc	19	26	0	89163	WHITE	CRAPPIE		
1989	h	6	1989	2	1	161	173	47	sc	20	26	0	90774	WHITE	CRAPPIE		
1990	h	6	1990	2	1	147	156	34	sc	21	26	48	59	.	.	75	0	89558	WHITE	CRAPPIE	
1991	h	6	1991	2	1	145	153	37	sc	22	26	48	59	.	.	75	1	03306	WHITE	CRAPPIE	
1992	h	6	1992	2	1	135	143	34	sc	23	26	1	16271	WHITE	CRAPPIE		
1993	h	6	1993	2	1	195	206	94	sc	24	26	48	59	72	80	.	91	1	07529	WHITE	CRAPPIE
1994	h	6	1994	2	1	170	178	51	sc	25	26	0	90430	WHITE	CRAPPIE		
1995	h	6	1995	2	1	130	140	29	sc	26	26	1	05685	WHITE	CRAPPIE		
1996	h	6	1996	2	1	155	163	41	sc	27	26	48	59	72	.	84	0	94672	WHITE	CRAPPIE	
1997	h	6	1997	2	1	155	166	30	sc	28	26	48	59	72	.	84	0	65584	WHITE	CRAPPIE	
1998	h	6	1998	2	1	155	166	41	sc	29	26	48	59	72	.	84	0	89631	WHITE	CRAPPIE	
1999	h	6	1999	2	1	163	176	47	sc	30	26	0	86210	WHITE	CRAPPIE		
2000	h	6	2000	2	1	150	160	42	sc	31	26	1	02539	WHITE	CRAPPIE		
2001	h	6	2001	2	1	160	172	45	sc	32	26	0	88436	WHITE	CRAPPIE		
2002	h	6	2002	2	1	175	188	57	sc	33	26	0	85783	WHITE	CRAPPIE		
2003	h	6	2003	2	1	160	170	43	sc	34	26	48	59	72	.	84	0	87523	WHITE	CRAPPIE	
2004	h	6	2004	2	1	153	160	41	sc	35	26	1	00098	WHITE	CRAPPIE		
2005	h	6	2005	2	1	205	215	113	sc	36	26	1	13701	WHITE	CRAPPIE		
2006	h	6	2006	2	1	175	185	62	sc	37	26	0	0.97921	WHITE	CRAPPIE		
2007	h	6	2007	2	1	145	155	33	sc	38	26	48	59	.	.	75	0	88617	WHITE	CRAPPIE	
2008	h	6	2008	2	1	170	181	57	sc	39	26	48	59	72	.	84	0	96126	WHITE	CRAPPIE	
2009	h	6	2009	2	1	160	169	47	sc	40	26	48	59	72	.	84	0	97373	WHITE	CRAPPIE	
2010	h	6	2010	2	1	144	153	33	sc	41	26	48	59	.	.	75	0	92138	WHITE	CRAPPIE	
2011	h	6	2011	2	1	135	144	28	sc	42	26	0	93771	WHITE	CRAPPIE		
2012	h	6	2012	2	1	130	138	25	sc	43	26	48	.	.	62	0	95127	WHITE	CRAPPIE		
2013	h	6	2013	2	1	148	157	37	sc	44	26	48	59	.	.	75	0	0.95610	WHITE	CRAPPIE	
2014	h	6	2014	3	12	740	760	4500	sc	45	26	48	59	72	80	.	1	02511	FLATHEAD CATFISH	GILL NET	
2015	h	6	2015	2	1	185	195	77	sc	46	26	48	59	72	80	.	91	1	03845	WHITE	CRAPPIE
2016	h	6	2016	2	1	150	161	35	sc	47	26	0	83867	WHITE	CRAPPIE		

	D	A	S	F	I	S	P	E	C	T	O	L	W	S	C	R	R	R	R	R	R	R	M	A		P	G
B	D	A	S	I	H	G	E	C	I	T	O	L	T	P	A	D	D	D	D	D	D	D	M	A		P	G
S	E	N	E	D	R	E	S	D	L	T	L				1	2	3	4	5	6	7	8	D	X		R	R
2017	h	6	2017	2	1	156	165	44	sc	4	26	48	59	72									84	0	97949	WHITE CRAPPIE	TPAP NFI
2018	h	6	2018	2	1	110	120	13	sc	1	26												50	0	75231	WHITE CRAPPIE	TRAP NET
2019	h	6	2019	2	1	151	160	44	sc	.	26	48	59										1	07422	WHITE CRAPPIE	TRAP NET	
2020	h	6	2020	2	1	140	150	32	sc	3	26	48	59										75	0	94815	WHITE CRAPPIE	TRAP NET
2021	h	6	2021	2	1	150	159	31	sc	3	26	48	59										75	0	77121	WHITE CRAPPIE	TRAP NET
2022	h	6	2022	2	1	150	156	37	sc	3	26	48	59										75	0	97460	WHITE CRAPPIE	TRAP NET
2023	h	6	2023	2	1	165	174	46	sc	.	26	48	59										75	0	87319	WHITE CRAPPIE	TRAP NET
2024	h	6	2024	2	1	140	150	32	sc	3	26	48	59										75	0	94815	WHITE CRAPPIE	TRAP NET
2025	h	6	2025	2	1	160	170	45	sc	4	26	48	59	72									84	0	91594	WHITE CRAPPIE	TPAP NET
2026	h	6	2026	2	1	150	159	37	sc	3	26	48	59										75	0	92047	WHITE CRAPPIE	TRAP NET
2027	h	6	2027	2	1	151	161	37	sc	.	26	48	59										88659	0	88659	WHITE CRAPPIE	TRAP NET
2028	h	6	2028	2	1	142	150	30	sc	3	26	48	59										75	0	88889	WHITE CRAPPIE	TRAP NET
2029	h	6	2029	2	1	150	160	34	sc	.	26	48	59										83008	0	97949	WHITE CRAPPIE	TRAP NET
2030	h	6	2030	2	1	155	165	44	sc	4	26	48	59	72									84	0	97949	WHITE CRAPPIE	TRAP NET
2031	h	6	2031	2	1	135	145	33	sc	.	26	48	59										1	08246	WHITE CRAPPIE	TRAP NET	
2032	h	6	2032	2	1	145	156	33	sc	3	26	48	59										75	0	86924	WHITE CRAPPIE	TRAP NET
2033	h	6	2033	2	1	135	146	31	sc	3	26	48	59										75	0	99610	WHITE CRAPPIE	TRAP NET
2034	h	6	2034	2	1	155	164	41	sc	4	26	48	59	72									84	0	92951	WHITE CRAPPIE	TRAP NET
2035	h	6	2035	2	1	127	136	27	sc	2	26	48										62	1	07336	WHITE CRAPPIE	TRAP NET	
2036	h	6	2036	2	7	97	101	14	sc	.	26	48											1	35883	BLUEGILL SUNFISH	TRAP NET	
2037	h	6	2037	2	7	110	117	27	sc	.	26	48											1	68580	BLUEGILL SUNFISH	TRAP NET	
2038	h	6	2038	2	7	100	106	18	sc	.	26	48											1	51131	BLUEGILL SUNFISH	TRAP NET	
2039	h	6	2039	2	7	130	135	48	sc	.	26	48											1	95092	BLUEGILL SUNFISH	TRAP NET	
2040	h	6	2040	2	7	115	121	30	sc	.	26	48											1	69342	BLUEGILL SUNFISH	TRAP NET	
2041	h	6	2041	2	7	120	126	32	sc	.	26	48											1	59970	BLUEGILL SUNFISH	TRAP NET	
2042	f	4	2042	2	1	80	87	6	sc	.	26	48											0	91116	WHITE CRAPPIE	TRAP NET	
2043	f	4	2043	2	1	105	115	16	sc	1	26	48											1	05203	WHITE CRAPPIE	TRAP NET	
2044	f	4	2044	2	1	121	130	18	sc	2	26	48											61	0	81930	WHITE CRAPPIE	TRAP NET
2045	f	4	2045	2	1	132	142	29	sc	2	28	48											61	1	01282	WHITE CRAPPIE	TRAP NET
2046	f	4	2046	2	1	160	170	39	sc	5	26	48											0	79381	WHITE CRAPPIE	TRAP NET	
2047	f	4	2047	2	1	121	131	20	sc	2	26	48											0	88964	WHITE CRAPPIE	TRAP NET	
2048	f	4	2048	2	1	130	141	24	sc	2	28	48										61	0	85616	WHITE CRAPPIE	TRAP NET	
2049	f	4	2049	2	1	125	135	22	sc	2	28	48										61	0	89417	WHITE CRAPPIE	TRAP NET	
2050	f	4	2050	2	1	140	150	32	sc	3	29	48	64									72	0	94815	WHITE CRAPPIE	TRAP NET	
2051	f	4	2051	2	1	127	135	18	sc	2	26	48											0	73160	WHITE CRAPPIE	TRAP NET	
2052	f	4	2052	2	1	125	134	18	sc	2	26	48											0	74810	WHITE CRAPPIE	TRAP NET	
2053	f	4	2053	2	1	137	146	23	sc	3	26	48											0	73904	WHITE CRAPPIE	TRAP NET	
2054	f	4	2054	2	1	132	141	25	sc	2	28	48											61	0	89183	WHITE CRAPPIE	TRAP NET
2055	f	4	2055	2	1	135	143	23	sc	2	28	48											61	0	78654	WHITE CRAPPIE	TRAP NET
2056	f	4	2056	2	1	135	144	28	sc	2	28	48											61	0	93771	WHITE CRAPPIE	TRAP NET
2057	f	4	2057	2	1	122	132	19	sc	2	26	48	64									72	0	82610	WHITE CRAPPIE	TRAP NET	
2058	f	4	2058	2	1	140	150	29	sc	3	29	48	64										72	0	85926	WHITE CRAPPIE	TRAP NET
2059	f	4	2059	2	1	153	164	32	sc	4	26	48											0	72547	WHITE CRAPPIE	TRAP NET	
2060	f	4	2060	2	1	115	126	17	sc	1	26	48											0	84984	WHITE CRAPPIE	TRAP NET	
2061	f	4	2061	2	1	162	171	46	sc	5	26	48											0	91996	WHITE CRAPPIE	TRAP NET	
2062	f	4	2062	2	7	92	98	19	sc		26	48										2	01872	BLUEGILL SUNFISH	TRAP NET		
2063	f	4	2063	2	7	61	66	2	sc		26	48										0	69566	BLUEGILL SUNFISH	TRAP NET		
2064	f	4	2064	2	7	75	80	12	sc		26	48										2	34375	BLUEGILL SUNFISH	TRAP NET		

S E B S	D A T E	S E N	F I D	S H R	G E S	S P E C I E S	T O T L	W T	S C O P E	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X D	K	S P	G R
											D A S I T E	S H I D R	G E S L	T O T L	W T	S C O P E	A G E	1	2	3	4	5	6
2065	f	4	2065	2	7	74	79	11	sc										2.23106	BLUEGILL SUNFISH	TRAP NET		
2066	f	3	2066	2	1	422	437	1450	sc	9									173750	WHITE CRAPPIE	TRAP NET		
2067	f	3	2067	3	1	150	160	41	sc	4								100098	WHITE CRAPPIE	GILL NET			
2068	f	3	2068	3	1	150	158	40	sc	3								101412	WHITE CRAPPIE	GILL NET			
2069	f	3	2069	3	1	155	165	41	sc	4	25	48	64	72				80	0.91271	WHITE CRAPPIE	GILL NET		
2070	f	3	2070	3	11	142	170	40	sc									80	81417	GIZZARD SHAD	GILL NET		
2071	f	3	2071	3	11	155	181	56	sc									80	94439	GIZZARD SHAD	GILL NET		
2072	f	3	2072	3	11	145	170	40	sc									80	81417	GIZZARD SHAD	GILL NET		
2073	f	3	2073	3	11	153	182	49	sc									80	81280	GIZZARD SHAD	GILL NET		
2074	f	3	2074	3	11	140	167	42	sc									80	90178	GIZZARD SHAD	GILL NET		
2075	f	3	2075	3	13	185	41	sc										80	64754	CHANNEL CATFISH	GILL NET		
2076	f	3	2076	3	13	205	63	sc										80	73127	CHANNEL CATFISH	GILL NET		
2077	f	3	2077	3	13	205	58	sc										80	67323	CHANNEL CATFISH	GILL NET		
2078	h	12	2078	1	1	135	142	13	sc	2	27	52						63	45402	WHITE CRAPPIE	BARREL NET		
2079	h	12	2079	1	1	100	109	9	sc									63	69497	WHITE CRAPPIE	BARREL NET		
2080	h	12	2080	1	13	200	240	80	sc									63	57870	CHANNEL CATFISH	BARREL NET		
2081	h	12	2081	1	13	200	239	83	sc									63	60797	CHANNEL CATFISH	BARREL NET		
2082	h	12	2082	1	1	100	119	17	sc									63	100881	WHITE CRAPPIE	BARREL NET		
2083	h	12	2083	1	1	159	163	38	sc	3								63	87745	WHITE CRAPPIE	BARREL NET		
2084	h	12	2084	1	1	165	175	55	sc	3								63	102624	WHITE CRAPPIE	BARREL NET		
2085	h	12	2085	1	1	145	154	35	sc	3	27	52	71					85	95831	WHITE CRAPPIE	BARREL NET		
2086	h	12	2086	1	1	133	146	22	sc	2								85	70691	WHITE CRAPPIE	BARREL NET		
2087	h	12	2087	1	1	118	129	18	sc	1	27							52	83850	WHITE CRAPPIE	BARREL NET		
2088	h	12	2088	1	7	130	141	27	sc									52	96318	BLUEGILL SUNFISH	BARREL NET		
2089	h	12	2089	1	13	200	235	71	sc									52	54708	CHANNEL CATFISH	BARREL NET		
2090	h	12	2090	1	13	253	285	133	sc									52	57454	CHANNEL CATFISH	BARREL NET		
2091	h	12	2091	1	7	110	116	23	sc									52	147351	BLUEGILL SUNFISH	BARREL NET		
2092	h	12	2092	1	7	130	136	42	sc									52	66968	BLUEGILL SUNFISH	BARREL NET		
2093	h	12	2093	1	7	75	81	7	sc									52	31717	BLUEGILL SUNFISH	BARREL NET		
2094	h	12	2094	1	10	290	305	398	sc									52	40276	CARPSUCKER	BARREL NET		
2095	h	12	2095	1	10	370	407	600	sc									52	88995	CARPSUCKER	BARREL NET		
2096	f	15	2096	2	7	95	101	12	sc									52	16471	BLUEGILL SUNFISH	TRAP NET		
2097	f	15	2097	2	1	147	161	42	sc	4	27	49	64	72				80	100640	WHITE CRAPPIE	TRAP NET		
2098	f	15	2098	2	1	145	156	32	sc	3	27	49	64					75	84290	WHITE CRAPPIE	TRAP NET		
2099	f	15	2099	2	1	183	190	47	sc									75	68523	WHITE CRAPPIE	TRAP NET		
2100	f	15	2100	2	1	160	169	38	sc	4								75	78727	WHITE CRAPPIE	TRAP NET		
2101	f	15	2101	2	1	122	133	21	sc	1								75	89262	WHITE CRAPPIE	TRAP NET		
2102	f	15	2102	2	1	116	130	18	sc	1	27							75	81930	WHITE CRAPPIE	TRAP NET		
2103	f	15	2103	2	1	114	121	15	sc									75	84671	WHITE CRAPPIE	TRAP NET		
2104	f	15	2104	2	1	174	179	46	sc	5								75	80205	WHITE CRAPPIE	TRAP NET		
2105	f	15	2105	2	1	130	140	22	sc	1								75	80175	WHITE CRAPPIE	TRAP NET		
2106	f	15	2106	2	1	152	161	41	sc	4	27	49	64	72				80	98244	WHITE CRAPPIE	TRAP NET		
2107	f	15	2107	2	1	155	166	44	sc	4								80	96190	WHITE CRAPPIE	TRAP NET		
2108	f	15	2108	2	1	122	131	22	sc	1								80	97861	WHITE CRAPPIE	TRAP NET		
2109	f	15	2109	2	1	165	175	59	sc	5								80	10087	WHITE CRAPPIE	TRAP NET		
2110	f	15	2110	2	1	150	158	40	sc	3	27	49	64					75	101412	WHITE CRAPPIE	TRAP NET		
2111	f	15	2111	2	1	165	176	44	sc	5								75	80708	WHITE CRAPPIE	TRAP NET		
2112	f	5	2112	3	11	160	185	48	sc									75	75810	GIZZARD SHAD	GILL NET		

	S	E	F	S	P	E	S	T	C	R	R	R	R	R	R	R	M	A	X		G
D	A	S	I	S	G	C	S	T	O	A	A	A	A	A	A	A	D	K	S	P	R
0	D	A	S	I	H	E	G	I	T	D	D	D	D	D	D	D	64				
8	T	O	T	I	A	E	R	E	W	S	G	D	D	D	D	D					
S	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	7	8	9	D
2113	f	5	2113	3	11	160	183	47	sc	o	76691	GIZZARD SHAD	GILL NET	
2114	f	5	2114	3	9	298	323	48	sc	o	14244	CARP	GILL NET	
2115	f	7	2115	2	1	155	163	43	sc	4	o	99290	WHITE CRAPPIE	TRAP NET	
2116	f	7	2116	2	1	156	166	40	sc	5	o	87445	WHITE CRAPPIE	TRAP NET	
2117	f	7	2117	2	1	145	153	32	sc	4	o	89346	WHITE CRAPPIE	TRAP NET	
2118	f	7	2118	2	1	135	143	33	sc	2	24	46	.	.	.	64	1	12851	WHITE CRAPPIE	TRAP NE1	
2119	f	7	2119	2	1	127	136	25	sc	1	o	99386	WHITE CRAPPIE	TRAP NET	
2120	f	7	2120	2	1	105	115	16	sc	1	05203	WHITE CRAPPIE	TRAP NE1	
2121	f	7	2121	2	1	135	144	28	sc	2	o	93771	WHITE CRAPPIE	TRAP NET	
2122	f	7	2122	2	1	145	155	33	sc	3	o	88617	WHITE CRAPPIE	TRAP NET	
2123	f	7	2123	2	1	145	153	28	sc	3	o	78178	WHITE CRAPPIE	TRAP NET	
2124	f	7	2124	2	1	120	130	21	sc	1	24	48	o	95585	WHITE CRAPPIE	TRAP NET	
2125	f	7	2125	2	1	135	144	31	sc	2	1	03818	WHITE CRAPPIE	TRAP NET	
2126	f	7	2126	2	1	130	140	27	sc	2	24	46	.	.	.	64	o	98397	WHITE CRAPPIE	TRAP NET	
2127	f	7	2127	2	1	125	135	25	sc	1	1	01611	WHITE CRAPPIE	TRAP NET	
2128	f	7	2128	2	1	121	131	17	sc	1	o	75620	WHITE CRAPPIE	TRAP NET	
2129	f	7	2129	2	1	120	130	19	sc	1	24	48	o	86182	WHITE CRAPPIE	TRAP NET	
2130	f	7	2130	2	1	127	136	24	sc	1	o	95410	WHITE CRAPPIE	TRAP NET	
2131	f	7	2131	2	1	120	130	21	sc	1	24	48	o	95585	WHITE CRAPPIE	TRAP NET	
2132	f	7	2132	2	1	105	114	12	sc	o	80997	WHITE CRAPPIE	TRAP NET	
2133	f	7	2133	2	1	135	143	22	sc	2	24	46	.	.	.	64	o	75234	WHITE CRAPPIE	TRAP NET	
2134	f	7	2134	2	1	83	88	6	sc	o	88045	WHITE CRAPPIE	TRAP NET	
2135	f	7	2135	2	1	115	125	14	sc	1	o	71680	WHITE CRAPPIE	TRAP NE1	
2136	f	7	2136	2	1	105	113	8	sc	o	55444	WHITE CRAPPIE	TRAP NET	
2137	f	7	2137	2	1	110	119	16	sc	o	94947	WHITE CRAPPIE	TRAP NET	
2138	f	7	2138	2	1	120	130	16	sc	1	24	48	o	72827	WHITE CRAPPIE	TRAP NET	
2139	f	7	2139	2	1	135	146	29	sc	2	o	93184	WHITE CRAPPIE	TRAP NET	
2140	h	6	2140	3	14	188	188	38	sc	o	57189	FRESHWATER DRUM	GILL NET	
2141	h	6	2141	3	14	186	186	58	sc	o	90134	FRESHWATER DRUM	GILL NET	
2142	h	6	2142	3	14	194	194	44	sc	o	60263	FRESHWATER DRUM	GILL NET	
2143	h	6	2143	3	14	205	205	50	sc	o	58037	FRESHWATER DRUM	GILL NET	
2144	h	6	2144	3	14	181	181	41	sc	o	69143	FRESHWATER DRUM	GILL NET	
2145	h	6	2145	3	14	190	190	43	sc	o	62691	FRESHWATER DRUM	GILL NET	
2146	h	6	2146	3	14	192	192	54	sc	o	76294	FRESHWATER DRUM	GILL NET	
2147	h	6	2147	3	14	182	182	43	sc	o	71327	FRESHWATER DRUM	GILL NET	
2148	h	6	2148	3	14	175	175	32	sc	o	59708	FRESHWATER DRUM	GILL NET	
2149	h	6	2149	3	14	192	192	42	sc	o	59340	FRESHWATER DRUM	GILL NET	
2150	h	6	2150	3	14	211	211	76	sc	o	80903	FRESHWATER DRUM	GILL NET	
2151	h	6	2151	3	14	195	195	63	sc	o	84964	FRESHWATER DRUM	GILL NET	
2152	h	6	2152	3	14	186	186	36	sc	o	55945	FRESHWATER DRUM	GILL NET	
2153	h	6	2153	3	14	196	196	61	sc	o	81014	FRESHWATER DRUM	GILL NET	
2154	h	6	2154	3	14	212	212	47	sc	o	49328	FRESHWATER DRUM	GILL NET	
2155	h	6	2155	3	14	214	214	76	sc	o	77548	FRESHWATER DRUM	GILL NET	
2156	h	6	2156	3	14	195	195	50	sc	o	67432	FRESHWATER DRUM	GILL NET	
2157	h	6	2157	3	14	224	224	85	sc	o	75627	FRESHWATER DRUM	GILL NET	
2158	h	6	2158	3	14	197	197	62	sc	o	81095	FRESHWATER DRUM	GILL NET	
2159	h	6	2159	3	14	205	205	76	sc	o	88217	FRESHWATER DRUM	GILL NFT	
2160	h	6	2160	3	14	190	190	61	sc	o	88934	FRESHWATER DRUM	GILL NET	

	S	E	F	I	S	P	E	S	T	O	W	S	A	R	R	R	R	R	R	R	M	A	X	K	S	G	
D	A	S	I	H	E	C	I	T	L	L	T	P	G	A	A	A	A	A	A	A	A	A	A	A	A	P	R
O	B	T	O	T	I	A	E	S	L	L			E	1	2	3	4	5	6	7	8	9	D	K	S	G	
S	E	N	E	D	R	S																					R
2161	h	6	2161	3	14			210	80	sc	o	86384	FRESHWATER	DRUM	GILL NET
2162	h	6	2162	3	14			204	40	sc	o	47116	FRESHWATER	DRUM	GILL NET
2163	h	6	2163	3	14			190	56	sc	o	81645	FRESHWATER	DRUM	GILL NE1
2164	h	6	2164	3	14			207	58	sc	o	65391	FRESHWATER	DRUM	GILL NET
2165	h	6	2165	3	14			207	61	sc	o	68773	FRESHWATER	DRUM	GILL NET
2166	h	6	2166	3	14			186	53	sc	o	82364	FRESHWATER	DRUM	GILL NET
2167	h	6	2167	3	14			246	106	sc	o	71203	FRESHWATER	DRUM	GILL NET
2168	h	6	2168	3	14			206	62	sc	o	70923	FRESHWATER	DRUM	GILL NET
2169	h	6	2169	3	14			243	105	sc	o	73176	FRESHWATER	DRUM	GILL NET
2170	h	6	2170	3	14			200	59	sc	o	73750	FRESHWATER	DRUM	GILL NET
2171	h	6	2171	3	14			200	77	sc	o	96250	FRESHWATER	DRUM	GILL NET
2172	h	6	2172	3	14			210	81	sc	o	87464	FRESHWATER	DRUM	GILL NET
2173	h	6	2173	3	14			202	67	sc	o	81287	FRESHWATER	DRUM	GILL NE1
2174	h	6	2174	3	14			205	59	sc	o	68484	FRESHWATER	DRUM	GILL NET
2175	h	6	2175	3	14			197	61	sc	o	79787	FRESHWATER	DRUM	GILL NET
2176	h	6	2176	3	14			197	60	sc	o	78479	FRESHWATER	DRUM	GILL NET
2177	h	6	2177	3	14			236	99	sc	o	75318	FRESHWATER	DRUM	GILL NET
2178	h	6	2178	3	14			200	55	sc	o	68750	FRESHWATER	DRUM	GILL NET
2179	h	6	2179	3	14			192	60	sc	o	84771	FRESHWATER	DRUM	GILL NET
2180	h	6	2180	3	14			180	32	sc	o	54870	FRESHWATER	DRUM	GILL NET
2181	h	6	2181	3	14			175	36	sc	o	67172	FRESHWATER	DRUM	GILL NET
2182	h	6	2182	3	14			190	55	sc	o	80187	FRESHWATER	DRUM	GILL NET
2183	h	6	2183	3	14			191	55	sc	o	78934	FRESHWATER	DRUM	GILL NET
2184	h	6	2184	3	14			206	71	sc	o	81219	FRESHWATER	DRUM	GILL NET
2185	h	6	2185	3	14			220	83	sc	o	77949	FRESHWATER	DRUM	GILL NET
2186	h	6	2186	3	14			200	49	sc	o	61250	FRESHWATER	DRUM	GILL NET
2187	h	6	2187	3	14			196	55	sc	o	73046	FRESHWATER	DRUM	GILL NET
2188	h	6	2188	3	14			205	58	sc	o	67323	FRESHWATER	DRUM	GILL NET
2189	h	6	2189	3	14			182	42	sc	o	69668	FRESHWATER	DRUM	GILL NET
2190	h	6	2190	3	14			215	69	sc	o	69428	FRESHWATER	DRUM	GILL NET
2191	h	6	2191	3	14			205	71	sc	o	82413	FRESHWATER	DRUM	GILL NET
2192	h	6	2192	3	14			175	51	sc	o	95160	FRESHWATER	DRUM	GILL NET
2193	h	6	2193	3	14			216	82	sc	o	81368	FRESHWATER	DRUM	GILL NET
2194	h	6	2194	3	14			210	73	sc	o	78825	FRESHWATER	DRUM	GILL NET
2195	h	6	2195	3	14			203	45	sc	o	53793	FRESHWATER	DRUM	GILL NET
2196	h	8	2196	3	9			325	439	sc	1	27883	CARP		GILL NET
2197	h	8	2197	3	9			340	483	sc	1	22888	CARP		GILL NET
2198	h	8	2198	3	9			220	170	sc	1	59654	CARP		GILL NE1
2199	h	8	2199	3	1	128	137	25	sc	2	o	97225	WHITE CRAPPIE		GILL NET	
2200	h	8	2200	3	11	115	134	9	sc	1	o	37405	GIZZARD SHAD		GILL NET	
2201	h	8	2201	3	1	120	130	18	sc	1	25	55	o	81930	WHITE CRAPPIE		GILL NET
2202	f	9	2202	3	1	157	168	47	sc	4	o	99122	WHITE CRAPPIE		GILL NET	
2203	f	9	2203	3	1	170	180	38	sc	4	o	65158	WHITE CRAPPIE		GILL NET	
2204	f	10	2204	2	7	155	165	69	sc	4	1	53602	BLUEGILL SUNFISH		TRAP NET	
2205	f	10	2205	2	1	165	175	45	sc	4	o	83965	WHITE CRAPPIE		TRAP NET	
2206	f	10	2206	2	1	130	140	19	sc	2	o	69242	WHITE CRAPPIE		TRAP NET	
2207	f	10	2207	2	1	130	140	31	sc	2	1	12974	WHITE CRAPPIE		TRAP NET	
2208	f	10	2205	2	1	145	256	261	sc	5	1	55568	WHITE CRAPPIE		TRAP NET	

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	S	E	F	I	S	P	E	S	T	T	W	S	C	R	R	R	R	R	R	R	M	A	S	P	G		
D	A	S	I	H	E	A	E	C	T	O	L	T	S	O	A	A	A	A	A	A	A	A	X				
O	A	S	I	H	E	A	E	C	T	O	L	T	P	E	1	2	3	4	5	6	7	8	9	K			
2209	f	10	2209	2	1	142	153	32	sc	3	26	49	68	77	0	89346	WHITE CRAPPIE	TRAP NET		
2210	f	10	2210	2	1	165	175	41	sc	4	0	76501	WHITE CRAPPIE	TRAP NET		
2211	f	10	2211	2	1	275	285	315	sc	6	1	36074	WHITE CRAPPIE	TRAP NET		
2212	f	10	2212	2	1	215	226	128	sc	5	1	10888	WHITE CRAPPIE	TRAP NET		
2213	f	10	2213	2	1	130	136	21	sc	1	0	83484	WHITE CRAPPIE	TRAP NET		
2214	f	10	2214	2	1	168	175	57	sc	4	1	06356	WHITE CRAPPIE	TRAP NET		
2215	h	8	2215	1	1	162	173	41	sc	3	0	79185	WHITE CRAPPIE	BARREL NET		
2216	h	8	2216	1	1	145	151	31	sc	3	0	90039	WHITE CRAPPIE	BARREL NET		
2217	h	8	2217	1	1	132	141	21	sc	2	25	49	66	0	74914	WHITE CRAPPIE	BARREL NET		
2218	h	8	2218	1	1	135	145	25	sc	3	25	49	62	72	0	82004	WHITE CRAPPIE	BARREL NET		
2219	h	8	2219	1	1	140	150	30	sc	3	25	49	62	72	0	88889	WHITE CRAPPIE	BARREL NET		
2220	h	8	2220	1	1	121	130	21	sc	1	25	55	0	95585	WHITE CRAPPIE	BARREL NET		
2221	h	8	2221	1	1	165	176	45	sc	4	0	82542	WHITE CRAPPIE	BARREL NET			
2222	h	8	2222	1	1	135	145	28	sc	3	25	49	62	72	0	91845	WHITE CRAPPIE	BARREL NET		
2223	h	8	2223	1	1	142	151	35	sc	3	1	01657	WHITE CRAPPIE	BARREL NET			
2224	h	8	2224	1	1	120	128	17	sc	1	25	55	0	81062	WHITE CRAPPIE	BARREL NET		
2225	h	8	2225	1	1	187	197	71	sc	4	0	92867	WHITE CRAPPIE	BARREL NET			
2226	h	8	2226	1	1	143	152	31	sc	3	0	88274	WHITE CRAPPIE	BARREL NET			
2227	h	8	2227	1	1	150	159	39	sc	3	0	97023	WHITE CRAPPIE	BARREL NET			
2228	h	8	2228	1	1	170	180	50	sc	3	0	85734	WHITE CRAPPIE	BARREL NET			
2229	h	8	2229	1	1	135	145	30	sc	3	25	49	62	72	0	98405	WHITE CRAPPIE	BARREL NET		
2230	h	8	2223	1	1	145	153	31	sc	2	0	86554	WHITE CRAPPIE	BARREL NET			
2231	h	8	2231	1	1	130	137	26	sc	1	1	01114	WHITE CRAPPIE	BARREL NET			
2232	h	8	2232	1	1	152	161	37	sc	2	0	88659	WHITE CRAPPIE	BARREL NET			
2233	h	8	2233	1	1	122	132	19	sc	1	0	82610	WHITE CRAPPIE	BARREL NET			
2234	h	8	2234	1	1	135	145	31	sc	3	25	49	62	72	1	01685	WHITE CRAPPIE	BARREL NET		
2235	h	8	2235	1	1	117	126	13	sc	1	25	55	0	64988	WHITE CRAPPIE	BARREL NET		
2236	h	8	2236	1	1	136	146	30	sc	3	25	49	62	72	0	96397	WHITE CRAPPIE	BARREL NET		
2237	h	8	2237	1	1	146	150	31	sc	3	25	49	62	72	0	91852	WHITE CRAPPIE	BARREL NET		
2238	h	8	2238	1	1	160	171	41	sc	3	0	81997	WHITE CRAPPIE	BARREL NET			
2239	h	8	2239	1	1	145	155	36	sc	2	0	96673	WHITE CRAPPIE	BARREL NET			
2240	h	8	2240	1	1	125	134	23	sc	1	0	95590	WHITE CRAPPIE	BARREL NET			
2241	h	8	2241	1	1	135	146	29	sc	3	25	49	62	72	0	93184	WHITE CRAPPIE	BARREL NET		
2242	h	8	2242	1	1	137	147	30	sc	3	25	49	62	72	0	94443	WHITE CRAPPIE	BARREL NET		
2243	h	8	2243	1	1	185	194	72	sc	4	0	98611	WHITE CRAPPIE	BARREL NET			
2244	h	8	2244	1	1	155	165	40	sc	3	0	89045	WHITE CRAPPIE	BARREL NET			
2245	h	8	2245	1	1	135	143	30	sc	2	1	02592	WHITE CRAPPIE	BARREL NET			
2246	h	8	2246	1	1	167	177	55	sc	3	0	99184	WHITE CRAPPIE	BARREL NET			
2247	h	8	2247	1	1	135	144	28	sc	2	0	93771	WHITE CRAPPIE	BARREL NET			
2248	h	8	2248	1	1	135	143	33	sc	2	1	12851	WHITE CRAPPIE	BARREL NET			
2249	h	8	2249	1	1	143	152	32	sc	2	0	91121	WHITE CRAPPIE	BARREL NET			
2250	h	8	2250	1	1	140	150	33	sc	3	25	49	62	72	0	97778	WHITE CRAPPIE	BARREL NET		
2251	h	8	2251	1	1	135	145	31	sc	3	25	49	62	72	1	01685	WHITE CRAPPIE	BARREL NET		
2252	h	8	2252	1	1	140	150	38	sc	3	25	49	62	72	1	12593	WHITE CRAPPIE	BARREL NET		
2253	h	8	2253	1	1	150	160	45	sc	2	1	09863	WHITE CRAPPIE	BARREL NET			
2254	h	8	2254	1	1	110	120	14	sc	1	0	81019	WHITE CRAPPIE	BARREL NET			
2255	h	8	2255	1	1	110	118	14	sc	1	0	85208	WHITE CRAPPIE	BARREL NET			
2256	h	8	2256	1	1	130	138	27	sc	1	1	02737	WHITE CRAPPIE	BARREL NET			

	S	E	A	S	I	F	P	E	S	C	T	O	W	S	P	R	R	R	R	R	R	R	M	A		G				
D	A	S	I	H	E	I	E	S	L	T	O	W	S	P	E	1	2	3	4	5	6	7	8	9	D	K	S	R		
O	A	S	I	T	E	I	E	D	R	T	O		S	P	E	1	2	3	4	5	6	7	8	9	D	K	S	R		
B	T	O	N	T	I	A	E	D	R	L	L																			
S	E	N	E	D	R	S	L	L																						
2257	h	8	2257	1	1	140	148	31	sc	3	25	49	62	72	0 95626	WHITE CRAPPIE	BARREL NET				
2258	h	8	2258	1	1	145	155	31	sc	2	0 83247	WHITE CRAPPIE	BARREL NET					
2259	h	8	2259	1	1	110	117	15	sc	.	3	25	49	62	0 93656	WHITE CRAPPIE	BARREL NET					
2260	h	8	2260	1	1	135	145	31	sc	3	25	49	62	72	1 01685	WHITE CRAPPIE	BARREL NET					
2261	h	8	2261	1	1	145	154	32	sc	2	0 87617	WHITE CRAPPIE	BARREL NET						
2262	h	8	2262	1	1	115	123	17	sc	1	0 91355	WHITE CRAPPIE	BARREL NET						
2263	h	8	2263	1	1	170	180	53	sc	3	0 90878	WHITE CRAPPIE	BARREL NET						
2264	h	8	2264	1	1	145	154	32	sc	2	0 87617	WHITE CRAPPIE	BARREL NET						
2265	h	8	2265	1	1	145	155	32	sc	2	0 85932	WHITE CRAPPIE	BARREL NET						
2266	h	8	2266	1	1	180	190	60	sc	3	0 87476	WHITE CRAPPIE	BARREL NET						
2267	h	8	2267	1	1	158	169	43	sc	3	0 89086	WHITE CRAPPIE	BARREL NET						
2268	h	8	2268	1	1	45	47	1	sc	0 96318	WHITE CRAPPIE	BARREL NET						
2269	h	8	2269	1	1	120	126	15	sc	1	25	55	0 74986	WHITE CRAPPIE	BARREL NET					
2270	h	8	2270	1	1	137	145	28	sc	3	25	49	62	72	0.91845	WHITE CRAPPIE	BARREL NET					
2271	h	8	2271	1	11	198	9	sc	0 11594	GIZZARD SHAD	BARREL NET						
2272	h	8	2272	1	5	75	80	10	sc	1 95312	ORANGE-SPOOTTED SUNFISH	BARREL NET						
2273	h	8	2273	1	7	122	131	38	sc	1 69032	BLUEGILL SUNFISH	BARREL NET						
2274	h	8	2274	1	7	105	112	25	sc	1 77945	BLUEGILL SUNFISH	BARREL NET						
2275	h	8	2275	1	7	90	102	15	sc	1 41348	BLUEGILL SUNFISH	BARREL NET						
2276	h	8	2276	1	7	110	116	27	sc	1 72978	BLUEGILL SUNFISH	BARREL NET						
2277	h	8	2277	1	7	114	121	28	sc	1 58053	BLUEGILL SUNFISH	BARREL NET						
2278	h	8	2278	1	7	120	127	31	sc	1 51339	BLUEGILL SUNFISH	BARREL NET						
2279	h	8	2279	1	7	102	110	21	sc	1 57776	BLUEGILL SUNFISH	BARREL NET						
2280	h	8	2280	1	7	80	86	13	sc	2 04385	BLUEGILL SUNFISH	BARREL NET						
2281	h	8	2281	1	7	98	105	16	sc	1 38214	BLUEGILL SUNFISH	BARREL NET						
2282	h	8	2282	1	7	115	125	30	sc	1 53600	BLUEGILL SUNFISH	BARREL NET						
2283	h	8	2283	1	7	105	113	25	sc	1 73263	BLUEGILL SUNFISH	BARREL NET						
2284	h	8	2284	1	7	97	104	15	sc	1 33349	BLUEGILL SUNFISH	BARREL NET						
2285	h	8	2285	1	7	110	118	29	sc	1 76503	BLUEGILL SUNFISH	BARREL NET						
2286	h	11	2286	1	7	90	96	12	sc	1 35634	BLUEGILL SUNFISH	BARREL NET						
2287	h	11	2287	1	7	86	92	12	sc	1 54105	BLUEGILL SUNFISH	BARREL NET						
2288	h	11	2288	1	1	156	166	53	sc	4	1 15865	WHITE CRAPPIE	BARREL NET						
2289	h	11	2289	1	1	137	148	29	sc	3	27	50	59	80	0 89457	WHITE CRAPPIE	BARREL NET						
2290	h	11	2290	1	1	140	150	29	sc	2	0 85926	WHITE CRAPPIE	BARREL NET						
2291	h	15	2291	2	1	130	140	31	sc	2	1 12974	WHITE CRAPPIE	TRAP NET						
2292	h	15	2292	2	1	150	160	41	sc	4	1 00098	WHITE CRAPPIE	TRAP NET						
2293	h	15	2293	2	1	112	120	23	sc	1	1 33102	WHITE CRAPPIE	TRAP NET						
2294	h	15	2294	2	1	145	155	43	sc	3	27	49	64	75	1 15471	WHITE CRAPPIE	TRAP NET						
2295	h	15	2295	2	1	125	133	21	sc	1	0.89262	WHITE CRAPPIE	TRAP NET						
2296	h	15	2296	2	1	160	170	47	sc	5	0.95665	WHITE CRAPPIE	TRAP NET						
2297	h	15	2297	2	1	137	148	36	sc	2	27	49	67	1 11050	WHITE CRAPPIE	TRAP NET							
2298	h	15	2298	2	1	145	155	37	sc	3	27	49	64	75	0.99359	WHITE CRAPPIE	TRAP NET						
2299	h	15	2299	2	1	160	168	48	sc	4	1 01231	WHITE CRAPPIE	TRAP NET						
2300	h	15	2300	2	1	130	140	25	sc	2	0 91108	WHITE CRAPPIE	TRAP NET						
2301	h	15	2301	2	1	95	102	15	sc	1.41348	WHITE CRAPPIE	TRAP NET						
2302	h	15	2302	2	1	135	145	31	sc	2	27	49	67	1 01685	WHITE CRAPPIE	TRAP NET						
2303	h	15	2303	2	1	225	234	24	sc	7	0.18731	WHITE CRAPPIE	TRAP NET						
2304	h	15	2304	2	1	110	120	17	sc	0.98380	WHITE CRAPPIE	TRAP NET						

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	S	E	A	S	I	F	S	P	C	S	T	O	W	S	P	S	C	R	A	D	R	R	R	R	R	R	M	A	X	M	A	X	M	A	K	S	P	G	R				
O	D	A	S	I	H	E	I	E	S	T	D	T	L	T	P	E	E	1	2	3	4	5	6	7	8	9	A	D	A	D	A	D	A	D	A	D	A	D	K	S	P	G	R
B	S	E	N	E	D	R	S	L																																			
2305	h	15	2305	2	1	120	130	20	sc	1	27	56	0	91033	WHITE CRAPPIE	TRAP NET											
2306	h	15	2306	2	1	135	48	sc	1	1	95092	WHITE CRAPPIE	TRAP NET												
2307	h	15	2307	2	1	110	120	17	sc	1	27	0	98380	WHITE CRAPPIE	TRAP NET														
2308	h	15	2308	2	1	120	130	23	sc	1	27	56	1.04688	WHITE CRAPPIE	TRAP NET														
2309	h	15	2309	2	1	120	130	22	sc	1	27	56	1.00137	WHITE CRAPPIE	TRAP NET														
2310	h	15	2310	2	1	140	150	31	sc	2	0	91852	WHITE CRAPPIE	TRAP NET															
2311	h	15	2311	2	1	165	175	46	sc	5	0	85831	WHITE CRAPPIE	TRAP NET															
2312	h	15	2312	2	1	140	151	34	sc	3	0	98752	WHITE CRAPPIE	TRAP NET																
2313	h	15	2313	2	1	135	144	34	sc	2	27	49	67	1	13865	WHITE CRAPPIE	TRAP NET														
2314	h	15	2314	2	1	105	115	16	sc	1	1.05203	WHITE CRAPPIE	TRAP NET																
2315	h	15	2315	2	1	125	135	24	sc	1	0	97546	WHITE CRAPPIE	TRAP NET																
2316	h	15	2316	2	1	130	140	32	sc	2	1	16618	WHITE CRAPPIE	TRAP NET																
2317	h	5	2317	2	1	173	182	62	sc	3	1	0.02844	WHITE CRAPPIE	TRAP NET																
2318	h	5	2318	2	1	120	160	20	sc	3	0	48828	WHITE CRAPPIE	TRAP NET																
2319	h	5	2319	2	5	70	74	8	sc	1	97422	ORANGE-SPOOTTED SUNFISH	TRAP NET																
2320	h	5	2320	2	7	110	115	32	sc	2	10405	BLUEGILL SUNFISH	TRAP NET																
2321	h	5	2321	2	7	100	105	21	sc	1	81406	BLUEGILL SUNFISH	TRAP NET																
2322	h	5	2322	2	7	125	132	43	sc	1	86959	BLUEGILL SUNFISH	TRAP NET																
2323	h	5	2323	2	7	102	108	26	sc	2	06396	BLUEGILL SUNFISH	TRAP NET																
2324	h	5	2324	2	7	100	105	22	sc	1	90044	BLUEGILL SUNFISH	TRAP NET																
2325	h	5	2325	2	7	155	161	70	sc	1	67734	BLUEGILL SUNFISH	TRAP NET																
2326	h	5	2326	2	7	125	130	39	sc	1	77515	BLUEGILL SUNFISH	TRAP NET																
2327	h	5	2327	2	7	115	121	31	sc	1	74987	BLUEGILL SUNFISH	TRAP NET																
2328	h	5	2328	2	7	100	106	22	sc	1	84716	BLUEGILL SUNFISH	TRAP NET																
2329	h	5	2329	2	7	110	116	33	sc	2	11417	BLUEGILL SUNFISH	TRAP NET																
2330	h	5	2330	2	7	150	159	73	sc	1	81607	BLUEGILL SUNFISH	TRAP NET																
2331	h	5	2331	2	7	87	93	15	sc	1	86484	BLUEGILL SUNFISH	TRAP NET																
2332	h	5	2332	2	7	70	75	11	sc	2	60741	BLUEGILL SUNFISH	TRAP NET																
2333	h	5	2333	2	7	94	98	14	sc	1	48748	BLUEGILL SUNFISH	TRAP NET																
2334	h	5	2334	2	7	105	112	26	sc	1	85063	BLUEGILL SUNFISH	TRAP NET																
2335	h	5	2335	2	7	140	146	47	sc	1	51022	BLUEGILL SUNFISH	TRAP NET																
2336	h	5	2336	2	15	170	177	91	sc	1	64105	REDEAR SUNFISH	TRAP NET																
2337	h	5	2337	2	15	160	170	82	sc	1	66904	REDEAR SUNFISH	TRAP NET																
2338	h	5	2338	2	8	117	125	31	sc	1	58720	LONGEAR SUNFISH	TRAP NET																
2339	h	5	2339	2	8	107	114	29	sc	1	95742	LONGEAR SUNFISH	TRAP NET																
2340	h	5	2340	2	8	100	107	22	sc	1	79586	LONGEAR SUNFISH	TRAP NET																
2341	h	5	2341	2	8	110	117	33	sc	2	06042	LONGEAR SUNFISH	TRAP NET																
2342	h	5	2342	2	8	90	95	12	sc	1	39962	LONGEAR SUNFISH	TRAP NET																
2343	h	5	2343	2	8	85	92	12	sc	1	54105	LONGEAR SUNFISH	TRAP NET																
2344	h	5	2344	2	8	117	125	33	sc	1	68960	LONGEAR SUNFISH	TRAP NET																
2345	h	5	2345	2	7	130	140	45	sc	1	63994	BLUEGILL SUNFISH	TRAP NET																
2346	h	5	2346	2	7	105	110	20	sc	1	50263	BLUEGILL SUNFISH	TRAP NET																
2347	h	5	2347	2	7	82	87	12	sc	1	82232	BLUEGILL SUNFISH	TRAP NET																
2348	h	5	2348	2	7	75	80	9	sc	1	75781	BLUEGILL SUNFISH	TRAP NET																
2349	h	15	2349	1	1	106	113	sc	WHITE CRAPPIE	BARREL NET																		
2350	h	15	2350	1	1	135	139	22	sc	1	0	81918	WHITE CRAPPIE	BARREL NET																
2351	h	15	2351	1	1	112	119	16	sc	1	0	94947	WHITE CRAPPIE	BARREL NET																
2352	h	15	2352	1	1	126	133	21	sc	1	0	89262	WHITE CRAPPIE	BARREL NET																

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	S	E	A	S	I	F	G	C	S	T	S	O	R	R	R	R	R	R	R	R	M	A	S	P	G	
D	A	S	I	H	E	A	E	T	O	T	L	T	P	A	A	A	A	A	A	A	A	A	X			R
0	B	A	S	T	I	A	E	D	R	S	L	T		1	2	3	4	5	6	7	8	9	D	K	S	G
2353		h	15	2353	1	1	114	119	14	sc	0.83078	WHITE CRAPPIE	BARREL	NET	
2354		h	15	2354	1	1	154	156	38	sc	3	27	49	64	75	1.00094	WHITE CRAPPIE	BARREL	NET	
2355		h	15	2355	1	1	151	155	30	sc	3	27	49	64	75	0.80561	WHITE CRAPPIE	BARREL	NET	
2356		h	15	2356	1	1	128	134	19	sc	0	78966	WHITE CRAPPIE	BARREL	NET	
2357		h	15	2327	1	1	112	121	9	sc	0	50803	WHITE CRAPPIE	BARREL	NET	
2358		h	15	2358	1	1	120	123	16	sc	0	85981	WHITE CRAPPIE	BARREL	NET	
2359		h	15	2359	1	1	140	150	35	sc	3	27	49	64	1	03704	WHITE CRAPPIE	BARREL	NET	
2360		h	15	2360	1	1	144	157	36	sc	3	27	49	64	75	0.93026	WHITE CRAPPIE	BARREL	NET	
2361		h	15	2361	1	1	118	122	17	sc	0	93620	WHITE CRAPPIE	BARREL	NET	
2362		h	15	2362	1	1	136	146	29	sc	2	27	49	67	0 93184	WHITE CRAPPIE	BARREL	NET	
2363		h	15	2363	1	1	118	123	.	sc	0	86806	WHITE CRAPPIE	BARREL	NET	
2364		h	15	2361	1	1	107	120	15	sc	0	95831	WHITE CRAPPIE	BARREL	NET	
2365		h	15	2365	1	1	141	154	35	sc	3	27	49	64	75	0 94930	WHITE CRAPPIE	BARREL	NET	
2366		h	15	2366	1	1	144	153	34	sc	3	27	49	64	67	1 03818	WHITE CRAPPIE	BARREL	NET	
2367		h	15	2367	1	1	137	144	31	sc	2	27	49	0	04897	WHITE CRAPPIE	BARREL	NET	
2368		h	15	2368	1	1	126	124	20	sc	0	86806	WHITE CRAPPIE	BARREL	NET	
2369		h	15	2369	1	1	141	150	.	sc	3	27	49	0	91295	WHITE CRAPPIE	BARREL	NET	
2370		h	15	2370	1	1	117	106	15	sc	1	25943	WHITE CRAPPIE	BARREL	NET	
2371		h	15	2371	1	1	115	122	10	sc	0	55071	WHITE CRAPPIE	BARREL	NET	
2372		h	15	2372	1	1	133	140	30	sc	2	27	49	0	09329	WHITE CRAPPIE	BARREL	NET	
2373		h	15	2373	1	1	132	165	47	sc	4	27	49	1	04628	WHITE CRAPPIE	BARREL	NET	
2374		h	15	2374	1	1	110	116	13	sc	0	83285	WHITE CRAPPIE	BARREL	NET	
2375		h	15	2375	1	1	112	118	15	sc	0	91295	WHITE CRAPPIE	BARREL	NET	
2376		h	15	2376	1	1	126	133	24	sc	1	27	49	1	02013	WHITE CRAPPIE	BARREL	NET	
2377		h	15	2377	1	1	123	127	.	sc	1	27	49	0	86806	WHITE CRAPPIE	BARREL	NET	
2378		h	15	2378	1	1	112	120	15	sc	0	94331	WHITE CRAPPIE	BARREL	NET	
2379		h	15	2379	1	1	167	172	48	sc	5	27	49	67	1 02783	WHITE CRAPPIE	BARREL	NET	
2380		h	15	2350	1	1	140	149	34	sc	2	27	49	0	85831	WHITE CRAPPIE	BARREL	NET	
2381		h	15	2381	1	1	132	175	46	sc	5	27	49	0	80608	WHITE CRAPPIE	BARREL	NET	
2382		h	15	2382	1	1	117	123	15	sc	1	27	49	0	7 11782	WHITE CRAPPIE	BARREL	NET	
2383		h	15	2383	1	1	115	117	114	sc	0	86806	WHITE CRAPPIE	BARREL	NET	
2384		h	15	2384	1	1	111	120	15	sc	1	27	49	0	2.70919	WHITE CRAPPIE	BARREL	NET	
2385		h	15	2385	1	1	171	180	158	sc	6	27	49	1	15648	WHITE CRAPPIE	BARREL	NET	
2386		h	15	2386	1	1	112	122	21	sc	0	85353	WHITE CRAPPIE	BARREL	NET	
2387		h	15	2387	1	1	125	135	21	sc	1	27	49	0	18300	WHITE CRAPPIE	BARREL	NET	
2388		h	15	2388	1	1	201	209	108	sc	7	27	49	1	59372	LONGEAR SUNFISH	BARREL	NET	
2389		h	15	2389	1	8	93	98	15	sc	1	79790	LONGEAR SUNFISH	BARREL	NET	
2390		h	15	2390	1	8	88	92	14	sc	1	60164	BLUEGILL SUNFISH	BARREL	NET	
2391		h	15	2391	1	7	101	116	25	sc	1	33899	BLUEGILL SUNFISH	BARREL	NET	
2392		h	15	2392	1	7	107	118	22	sc	1	58720	BLUEGILL SUNFISH	BARREL	NET	
2393		h	15	2393	1	7	116	125	31	sc	0	81417	GIZZARD SHAD	GILL NET		
2394		f	11	2394	3	11	150	170	40	sc	0	85487	GIZZARD SHAD	GILL NET		
2395		f	11	2395	3	11	150	170	42	sc	0	1.12000	CHANNEL CATFISH	GILL NET		
2396		f	11	2396	3	13	500	1400	sc	0	0.22222	CHANNEL CATFISH	GILL NET		
2397		f	11	2397	3	13	226	300	60	sc	0	0.56349	CHANNEL CATFISH	GILL NET		
2398		f	11	2398	3	13	200	220	60	sc	0	0.73242	CHANNEL CATFISH	GILL NET		
2399		f	11	2399	3	13	140	160	30	sc	0	0.61642	CHANNEL CATFISH	GILL NET		
2400		f	11	2400	3	13	200	230	75	sc	0	0	0	0		

	S	E	F	S	P	E	G	C	S	T	T	S	C	R	R	R	R	R	R	R	R	M	A		S	G		
D	A	S	I	S	H	E	G	I	T	T	L	W	S	O	A	R	A	A	A	A	A	A	X		P	R		
B	T	O	T	I	A	E	E	E	D	L	L	T	P	E	D	1	2	3	4	5	6	7	8	9	D	K		
S	E	N	E	D	R	S	L	L																				
2401	.	f	11	2401	3	13	190	200	35	sc	O	43750	CHANNEL CATFISH GILL NET		
2402	.	f	11	2402	3	13	90	270	70	sc	O	35564	CHANNEL CATFISH GILL NET		
2403	f	11	2403	3	13	200	230	80	sc	O	65752	CHANNEL CATFISH GILL NET		
2404	f	11	2404	3	13	362	395	165	sc	O	26773	CHANNEL CATFISH GILL NET		
2405	.	h	10	2405	3	13	249	287	127	sc	O	53723	CHANNEL CATFISH GILL NET		
2406	.	h	10	2406	3	13	230	270	99	sc	O	50297	CHANNEL CATFISH GILL NET		
2407	.	h	10	2407	3	13	196	220	70	sc	O	65740	CHANNEL CATFISH GILL NET		
2408	.	h	10	2408	3	13	217	220	69	sc	O	64801	CHANNEL CATFISH GILL NET		
2409	h	10	2409	3	13	169	167	45	sc	O	96619	CHANNEL CATFISH GILL NET			
2410	h	10	2410	3	14	178	185	56	sc	O	88445	FRESHWATER DRUM GILL NET			
2411	.	h	10	2411	3	11	157	179	43	sc	O	74974	GIZZARD SHAD GILL NET		
2412	.	h	10	2412	3	13	431	485	950	sc	O	83272	CHANNEL CATFISH GILL NET		
2413	h	5	2413	3	13	230	297	104	sc	O	39698	CHANNEL CATFISH GILL NET			
2414	h	10	2214	3	9	312	248	510	sc	3	34361	CARP GILL NET			
2415	h	10	2415	3	9	295	334	334	sc	O	29551	CARP GILL NET			
2416	h	5	2416	3	13	200	276	93	sc	O	44234	CHANNEL CATFISH GILL NET			
2417	h	8	2417	1	1	130	140	25	sc	2	25	49	66	0.91108	WHITE CRAPPIE BARREL NET			
2418	h	8	2418	1	1	100	110	15	sc	1.12697	WHITE CRAPPIE BARREL NET			
2419	h	8	2419	1	1	150	160	45	sc	2	O	1.09863	WHITE CRAPPIE BARREL NET			
2420	h	2	2420	3	10	355	463	800	sc	O	0.80602	CARPSUCKER GILL NET			
2421	h	8	2421	1	1	83	92	10	sc	O	1.28421	WHITE CRAPPIE BARREL NET			
2422	h	8	2422	1	1	115	125	20	sc	1	O	1.02400	WHITE CRAPPIE BARREL NET			
2423	h	8	2423	1	1	170	180	62	sc	3	O	1.06310	WHITE CRAPPIE BARREL NET			
2424	h	8	2424	1	1	144	155	38	sc	2	O	1.02044	WHITE CRAPPIE BARREL NET			
2425	h	8	2425	1	1	150	160	42	sc	2	O	1.02539	WHITE CRAPPIE BARREL NET			
2426	h	8	2426	1	1	200	210	99	sc	5	O	1.06900	WHITE CRAPPIE BARREL NET			
2427	h	8	2427	1	1	170	180	65	sc	4	O	1.11454	WHITE CRAPPIE BARREL NET			
2428	h	8	2428	1	1	125	135	30	sc	1	O	1.21933	WHITE CRAPPIE BARREL NC1			
2429	h	8	2429	1	1	100	110	13	sc	O	0.97671	WHITE CRAPPIE BARREL NET			
2430	h	8	2430	1	1	125	135	35	sc	1	O	1.42255	WHITE CRAPPIE BARREL NET			
2431	h	8	2431	1	1	135	145	30	sc	3	25	49	62	72	0.98405	WHITE CRAPPIE BARREL NET				
2432	h	8	2432	1	1	145	160	40	sc	3	O	0.97656	WHITE CRAPPIE BARREL NET			
2433	h	8	2433	1	1	130	140	28	sc	2	25	49	66	1.02041	WHITE CRAPPIE BARREL NET				
2434	h	8	2434	1	1	120	130	25	sc	1	25	55	1.13792	WHITE CRAPPIE BARREL NET				
2435	h	8	2435	1	1	180	190	65	sc	4	O	0.94766	WHITE CRAPPIE BARREL NET			
2436	h	8	2436	1	1	140	150	35	sc	3	25	49	62	72	1.03704	WHITE CRAPPIE BARREL NET				
2437	h	8	2437	1	1	140	150	35	sc	3	25	49	62	72	1.03704	WHITE CRAPPIE BARREL NE1				
2438	h	8	2438	1	1	145	155	40	sc	2	O	1.07415	WHITE CRAPPIE BARREL NET				
2439	h	8	2439	1	1	130	140	32	sc	2	25	49	66	1.16618	WHITE CRAPPIE BARREL NET				
2440	h	8	2440	1	1	190	200	82	sc	4	O	1.02500	WHITE CRAPPIE BARREL NET				
2441	h	8	2441	1	1	125	130	25	sc	1	25	55	1.13792	WHITE CRAPPIE BARREL NET				
2442	h	8	2442	1	1	155	165	50	sc	2	O	1.11306	WHITE CRAPPIE BARREL NET				
2443	h	8	2443	1	1	139	145	30	sc	3	25	49	62	72	0.98405	WHITE CRAPPIE BARREL NET				
2444	h	8	2444	1	1	130	140	28	sc	2	25	49	66	1.02041	WHITE CRAPPIE BARREL NET					
2445	h	8	2445	1	1	130	140	25	sc	2	25	49	66	0.91108	WHITE CRAPPIE BARREL NET					
2446	h	8	2446	1	1	100	110	10	sc	1	O	0.75131	WHITE CRAPPIE BARREL NET				
2447	f	8	2447	2	10	410	560	700	sc	O	0.39860	CARPSUCKER TRAP NET				
2448	f	8	2448	2	1	150	155	30	sc	3	O	0.80561	WHITE CRAPPIE TRAP NET				

	S	E	D	A	S	I	F	S	P	S	C	S	T	W	C	O	R	R	R	R	R	R	R	M	A	X		G
	E	N	E	A	S	H	I	E	E	T	I	A	L	T	P	E	G	A	A	A	A	A	A	A	K	S	P	R
	S	E	N	E	D	R	S	L	L	T						E	D	1	2	3	4	5	6	7	8	9	D	
2449	f	11	2449	2	1	135	145	30	sc	3	27	50	59	80	O	98405	WHITE CRAPPIE	TRAP NET
2450	f	11	2450	2	1	138	145	30	sc	3	27	50	59	80	O	98405	WHITE CRAPPIE	TRAP NET
2451	f	11	2451	2	1	140	145	25	sc	3	27	50	59	80	O	82004	WHITE CRAPPIE	TRAP NET
2452	f	11	2452	2	1	120	130	21	sc	1	0	95585	WHITE CRAPPIE	TRAP NET		
2453	f	11	2453	2	1	130	140	25	sc	2	0	91108	WHITE CRAPPIE	TRAP NET		
2454	f	11	2454	2	1	165	175	45	sc	4	0	83965	WHITE CRAPPIE	TRAP NET		
2455	f	11	2455	2	1	175	185	65	sc	4	1	02659	WHITE CRAPPIE	TRAP NET		
2456	f	11	2456	2	1	140	145	25	sc	3	27	50	59	80	O	82004	WHITE CRAPPIE	TRAP NET	
2457	f	11	2457	2	1	150	160	35	sc	4	0	85449	WHITE CRAPPIE	TRAP NE1		
2458	f	11	2458	2	1	120	130	18	sc	1	0	81930	WHITE CRAPPIE	TRAP NET		
2459	f	11	2459	2	1	120	130	23	sc	1	1	04688	WHITE CRAPPIE	TRAP NET		
2460	f	11	2460	2	1	125	135	25	sc	2	27	50	63	1	01611	WHITE CRAPPIE	TRAP NET	
2461	f	11	2461	2	1	130	140	25	sc	2	0	91108	WHITE CRAPPIE	TRAP NET		
2462	h	11	2462	2	1	160	170	42	sc	4	0	85487	WHITE CRAPPIE	TRAP NET		
2463	h	10	2463	2	7	163	172	94	sc	1	84732	BLUEGILL SUNFISH	TRAP NET		
2464	h	10	2464	2	7	150	160	83	sc	2	02637	BLUEGILL SUNFISH	TRAP NET		
2465	h	10	2465	2	7	149	157	65	sc	1	67963	BLUEGILL SUNFISH	TRAP NET		
2466	h	10	2466	2	7	145	156	77	sc	2	02823	BLUEGILL SUNFISH	TRAP NET		
2467	h	10	2467	2	1	122	131	30	sc	1	26	50	1	33447	WHITE CRAPPIE	TRAP NET	
2468	h	10	2468	2	1	150	159	39	sc	3	26	49	68	77	O	97023	WHITE CRAPPIE	TRAP NET	
2469	h	10	2469	2	1	135	144	30	sc	2	26	49	67	1	00469	WHITE CRAPPIE	TRAP NET	
2470	h	10	2470	2	1	140	149	34	sc	2	26	49	67	1	02783	WHITE CRAPPIE	TRAP NET	
2471	h	10	2471	2	1	176	188	72	sc	1	08357	WHITE CRAPPIE	TRAP NET		
2472	h	10	2472	2	1	74	81	5	sc	0	94084	WHITE CRAPPIE	TRAP NET		
2473	h	10	2473	2	1	135	144	29	sc	2	26	49	67	1	97120	WHITE CRAPPIE	TRAP NET	
2474	h	10	2474	2	1	170	182	65	sc	1	07820	WHITE CRAPPIE	TRAP NET		
2475	h	10	2475	2	1	140	148	35	sc	2	26	49	67	1	07965	WHITE CRAPPIE	TRAP NET	
2476	h	10	2476	2	13	180	211	59	sc	0	62807	CHANNEL CATFISH	TRAP NET		
2477	h	10	2477	2	9	380	427	900	sc	1	15600	CARP	TRAP NE1		
2478	h	10	2478	2	8	82	90	13	sc	1	78326	LONGGEAR SUNFISH	TRAP NET		
2479	h	12	2479	1	1	145	156	37	sc	3	27	52	71	85	O	97460	WHITE CRAPPIE	BARREL NET	
2480	h	12	2480	1	1	140	150	39	sc	2	1	15556	WHITE CRAPPIE	BARREL NET		
2481	h	12	2481	1	1	160	170	51	sc	4	1	03806	WHITE CRAPPIE	BARREL NET		
2482	h	12	2482	1	1	135	147	27	sc	2	0	84999	WHITE CRAPPIE	BARREL NET		
2483	h	12	2483	1	1	141	152	37	sc	3	27	52	71	85	1	05359	WHITE CRAPPIE	BARREL NET	
2484	h	12	2484	1	7	138	146	48	sc	1	54235	BLUEGILL SUNFISH	BARREL NET		
2485	h	12	2485	1	7	110	115	27	sc	1	77529	BLUEGILL SUNFISH	BARREL NET		
2486	h	12	2486	1	7	105	110	21	sc	1	57776	BLUEGILL SUNFISH	BARREL NET		
2487	h	12	2487	1	7	100	105	23	sc	1	98683	BLUEGILL SUNFISH	BARREL NET		
2488	h	12	2488	1	7	127	134	41	sc	1	70400	BLUEGILL SUNFISH	BARREL NET		
2489	h	12	2489	1	7	142	153	73	sc	2	03821	BLUEGILL SUNFISH	BARREL NET		
2490	h	12	2490	1	7	100	105	21	sc	1	81406	BLUEGILL SUNFISH	BARREL NET		
2491	h	12	2491	1	7	92	98	16	sc	1	69997	BLUEGILL SUNFISH	BARREL NET		
2492	h	12	2492	1	7	77	83	8	sc	1	39912	BLUEGILL SUNFISH	BARREL NET		
2493	h	12	2493	1	7	80	85	5	sc	0	81417	BLUEGILL SUNFISH	BARREL NET		
2494	h	12	2494	1	7	68	72	2	sc	0	53584	BLUEGILL SUNFISH	BARREL NET		
2495	h	12	2495	1	7	88	92	11	sc	1	41263	BLUEGILL SUNFISH	BARREL NET		
2496	h	12	2496	1	7	85	90	12	sc	1	64609	BLUEGILL SUNFISH	BARREL NET		

		S	E	F	I	G	C	S	T	W	S	O	A	R	R	R	R	R	R	R	M	A	S	G				
B	D	A	S	I	H	E	I	E	T	D	L	T	P	E	1	2	3	4	5	6	7	8	9	K	P	R		
S	T	E	N	E	D	R	S	D	T	L	T	P	E	A	D	D	D	D	D	D	D	D	D	D				
2497	.	h	12	2497	1	7	79	85	7	sc	1	13983	BLUEGILL SUNFISH	BARREL NET	
2498	.	h	12	2498	1	8	100	105	23	sc	0	98683	LONGEAR SUNFISH	BARREL NET	
2499	.	h	12	2499	1	7	100	107	33	sc	2	69378	BLUEGILL SUNFISH	BARREL NET	
2500	.	h	12	2500	1	8	85	90	14	sc	1	92044	LONGEAR SUNFISH	BARREL NET	
2501	h	12	2501	1	8	90	95	24	sc	2	79924	LONGEAR SUNFISH	BARREL NET	
2502	h	12	2502	1	8	88	94	14	sc	1	68556	LONGEAR SUNFISH	BARREL NET	
2503	h	12	2503	1	8	85	90	12	sc	1	64609	LONGEAR SUNFISH	BARREL NET	
2504	h	12	2504	1	8	80	85	12	sc	1	95400	LONGEAR SUNFISH	BARREL NET	
2505	f	7	2505	3	13	220	260	121	sc	0	68844	CHANNEL CATFISH	GILL NET	
2506	f	7	2506	3	13	135	160	27	sc	0	65918	CHANNEL CATFISH	GILL NET	
2507	f	7	2507	3	13	145	165	33	sc	0	73462	CHANNEL CATFISH	GILL NET	
2508	f	7	2508	3	13	210	246	101	sc	0	67845	CHANNEL CATFISH	GILL NET	
2509	f	7	2509	3	1	155	166	43	sc	0	94004	WHITE CRAPPIE	GILL NET	
2510	f	7	2510	3	1	146	156	31	sc	0	81656	WHITE CRAPPIE	GILL NET	
2511	f	7	2511	3	1	165	176	33	sc	0	60531	WHITE CRAPPIE	GILL NET	
2512	f	7	2512	3	1	160	170	37	sc	0	75310	WHITE CRAPPIE	GILL NET	
2513	f	7	2513	3	1	140	150	37	sc	3	24	46	63	74	1	09630	WHITE CRAPPIE	GILL NET	
2514	f	7	2514	3	14	190	198	58	sc	0	84560	FRESHWATER DRUM	GILL NET	
2515	f	7	2515	3	14	195	211	71	sc	0	95753	FRESHWATER DRUM	GILL NET	
2516	f	7	2516	3	11	145	172	44	sc	0	86470	GIZZARD SHAD	GILL NET	
2517	f	7	2517	3	9	250	316	380	sc	1	20427	CARP	GILL NET	
2518	f	7	2518	3	9	305	342	473	sc	1	18245	CARP	GILL NET	
2519	f	7	2519	3	9	300	342	465	sc	1	16245	CARP	GILL NET	
2520	f	7	2520	3	9	307	350	493	sc	1	14985	CARP	GILL NET	
2521	f	7	2521	3	9	275	315	390	sc	1	24777	CARP	GILL NET	
2522	f	7	2522	3	9	277	317	380	sc	1	19290	CARP	GILL NET	
2523	f	6	2523	2	1	153	173	33	sc	0	63735	WHITE CRAPPIE	TRAP NET	
2524	f	6	2524	2	1	130	138	17	sc	2	26	48	62	0	64686	WHITE CRAPPIE	TRAP NET
2525	f	6	2525	2	1	129	136	15	sc	2	26	48	62	0	59631	WHITE CRAPPIE	TRAP NET
2526	f	6	2526	2	1	124	132	16	sc	2	26	48	62	0	69566	WHITE CRAPPIE	TRAP NET
2527	f	6	2527	2	1	130	146	23	sc	3	26	48	59	75	0	73904	WHITE CRAPPIE	TRAP NET
2528	f	6	2528	2	1	109	117	9	sc	1	26	50	0	56193	WHITE CRAPPIE	TRAP NET	
2529	f	6	2529	2	1	283	297	385	sc	1	46957	WHITE CRAPPIE	TRAP NET	
2530	h	15	2530	3	13	360	405	500	sc	0	75267	CHANNEL CATFISH	GILL NET	
2531	h	15	2531	3	13	200	235	91	sc	0	70119	CHANNEL CATFISH	GILL NET	
2532	h	15	2532	3	13	205	240	76	sc	0	54977	CHANNEL CATFISH	GILL NET	
2533	h	15	2533	3	13	145	171	28	sc	0	55998	CHANNEL CATFISH	GILL NET	
2534	h	15	2534	3	13	150	175	31	sc	0	57843	CHANNEL CATFISH	GILL NET	
2535	h	15	2535	3	13	150	169	35	sc	0	72512	CHANNEL CATFISH	GILL NET	
2536	h	15	2536	3	13	143	164	22	sc	0	49876	CHANNEL CATFISH	GILL NET	
2537	h	15	2537	3	13	135	160	25	sc	0	61035	CHANNEL CATFISH	GILL NET	
2538	h	15	2538	3	13	152	178	33	sc	0	58513	CHANNEL CATFISH	GILL NET	
2539	h	15	2539	3	13	145	172	31	sc	0	60922	CHANNEL CATFISH	GILL NET	
2540	h	15	2540	3	13	132	160	22	sc	0	53711	CHANNEL CATFISH	GILL NET	
2541	h	15	2541	3	13	150	174	17	sc	0	32270	CHANNEL CATFISH	GILL NET	
2542	h	14	2542	3	13	135	156	22	sc	0	57949	CHANNEL CATFISH	GILL NET	
2543	h	14	2543	3	13	145	170	26	sc	0	52921	CHANNEL CATFISH	GILL NET	
2544	h	14	2544	3	1	112	128	21	sc	1	26	56	1	1.00136	WHITE CRAPPIE	GILL NET

SAS

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	S	E	F	I	S	G	C	S	T	S	C	R	R	R	R	R	R	R	M	A					
O	D	A	S	I	S	H	E	I	T	O	G	A	A	A	A	A	A	R	X						
B	T	O	T	I	A	E	D	R	L	L	P	E	1	2	3	4	5	6	7	8	9	D	K	S	G
S	E	N	E	D	R	S	L	L	T	W	S	G	D	D	D	D	D	D	D	D	D	A	K	P	R
2545	h	14	2545	3	1	120	130	25	sc	1	26	56	1	1379	WHITE CRAPPIE	GILL NET
2546	h	14	2546	3	1	145	167	21	sc	3	0	4509	WHITE CRAPPIE	GILL NET	
2547	h	14	2547	3	1	120	128	19	sc	1	26	56	0	9060	WHITE CRAPPIE	GILL NET
2548	h	14	2548	3	11	125	143	19	sc	2	0	6497	GIZZARD SHAD	GILL NET	
2549	h	15	2549	3	11	145	165	25	sc	0	5565	GIZZARD SHAD	GILL NET	
2550	h	15	2550	3	11	120	132	18	sc	0	7826	GIZZARD SHAD	GILL NET	
2551	h	10	2551	1	1	140	145	15	sc	2	26	49	67	0	4920	WHITE CRAPPIE	BARREL NET
2552	h	10	2552	1	1	180	189	74	sc	1	0961	WHITE CRAPPIE	BARREL NET	
2553	h	10	2553	1	1	164	172	62	sc	1	2184	WHITE CRAPPIE	BARREL NET	
2554	h	10	2554	1	1	54	57	42	sc	22	6790	WHITE CRAPPIE	BARREL NET	
2555	h	10	2555	1	1	124	133	19	sc	1	26	50	0	8076	WHITE CRAPPIE	BARREL NET
2556	h	10	2556	1	1	157	162	42	sc	0	9879	WHITE CRAPPIE	BARREL NET	
2557	h	10	2557	1	1	123	130	25	sc	1	1379	WHITE CRAPPIE	BARREL NET	
2558	h	10	2558	1	11	132	156	24	sc	0	6322	GIZZARD SHAD	BARREL NET	
2559	h	10	2559	1	8	95	105	19	sc	1	6413	LONGEAR SUNFISH	BARREL NET	
2560	h	10	2560	1	8	32	70	2	sc	0	5831	LONGEAR SUNFISH	BARREL NET	
2561	h	10	2561	1	8	72	78	1	sc	0	2107	LONGEAR SUNFISH	BARREL NET	
2562	h	10	2562	1	11	156	187	48	sc	0	7340	GIZZARD SHAD	BARREL NET	
2563	h	10	2563	1	7	105	111	17	sc	1	2430	BLUEGILL SUNFISH	BARREL NET	
2564	h	10	2564	1	7	63	67	2	sc	0	6650	BLUEGILL SUNFISH	BARREL NET	
2565	h	10	2565	1	7	155	163	63	sc	1	4547	BLUEGILL SUNFISH	BARREL NET		
2566	h	10	2566	1	7	109	115	18	sc	1	1835	BLUEGILL SUNFISH	BARREL NET		
2567	f	13	2567	1	1	131	139	24	sc	2	26	48	62	0	8936	WHITE CRAPPIE	BARREL NET
2568	f	13	2568	1	1	126	137	21	sc	2	26	48	62	0	8167	WHITE CRAPPIE	BARREL NET
2569	f	13	2569	1	1	133	144	25	sc	0	8372	WHITE CRAPPIE	BARREL NET		
2570	f	13	2570	1	1	145	155	33	sc	3	26	48	59	75	0	8862	WHITE CRAPPIE	BARREL NET	
2571	f	13	2571	1	1	170	178	sc	75	0	8862	WHITE CRAPPIE	BARREL NET	
2572	f	13	2572	1	1	119	129	11	sc	1	26	50	0	5124	WHITE CRAPPIE	BARREL NET	
2573	f	13	2573	1	1	142	156	32	sc	3	26	48	59	75	0	8429	WHITE CRAPPIE	BARREL NET	
2574	f	13	2574	1	1	162	173	36	sc	0	6953	WHITE CRAPPIE	BARREL NET		
2575	f	13	2575	1	1	127	137	21	sc	2	26	48	62	0	8167	WHITE CRAPPIE	BARREL NET	
2576	f	13	2576	1	1	149	156	34	sc	3	26	48	59	75	0	8956	WHITE CRAPPIE	BARREL NET	
2577	f	13	2577	1	1	141	151	17	sc	3	26	48	59	75	0	4938	WHITE CRAPPIE	BARREL NET	
2578	f	13	2578	1	1	151	160	31	sc	0	7568	WHITE CRAPPIE	BARREL NET		
2579	f	13	2579	1	1	82	85	58	sc	9	4443	WHITE CRAPPIE	BARREL NET		
2580	h	13	2580	1	1	134	144	26	sc	0	8707	WHITE CRAPPIE	BARREL NET		
2581	h	10	2581	1	7	85	90	12	sc	1	6461	BLUEGILL SUNFISH	BARREL NET		
2582	h	10	2582	1	7	104	110	18	sc	1	3524	BLUEGILL SUNFISH	BARREL NET		
2583	h	10	2583	1	7	55	59	1	sc	0	4869	BLUEGILL SUNFISH	BARREL NET		
2584	h	10	2584	1	7	57	60	1	sc	0	4630	BLUEGILL SUNFISH	BARREL NET		
2585	h	10	2585	1	7	109	116	20	sc	1	2813	BLUEGILL SUNFISH	BARREL NET		
2586	h	10	2586	1	7	112	120	27	sc	1	5625	BLUEGILL SUNFISH	BARREL NET		
2587	h	10	2587	1	7	72	77	4	sc	0	8762	BLUEGILL SUNFISH	BARREL NET		
2588	h	10	2588	1	7	110	117	22	sc	1	3736	BLUEGILL SUNFISH	BARREL NET		
2589	h	10	2589	1	7	123	130	21	sc	0	9558	BLUEGILL SUNFISH	BARREL NET		
2590	h	10	2590	1	7	62	66	2	sc	0	6957	BLUEGILL SUNFISH	BARREL NET		
2591	h	15	2591	3	1	117	130	21	sc	1	27	56	0	9558	WHITE CRAPPIE	GILL NET	
2592	h	15	2592	3	13	215	255	104	sc	0	6272	CHANNEL CATFISH	GILL NET		

	S	F	P	S	R	R	R	R	R	R	M	A							
E	I	E		C	R	R	R	R	R	R	X								
D	A	S	S	G	A	A	A	A	A	A									
O	A	S	I	H	E	I	T	O	A	A									
B	F	O	T	I	A	E	D	T	W	S	G	R							
S	F	N	E	D	R	S	L	L	T	P	E	G							
												R							
2593	f	6	2593	2	1	130	126	18	sc	1	26	.	.	50	0	89983	WHITE CRAPPIE	TRAP NET	
2594	f	6	2594	2	1	142	157	30	sc	3	26	48	59	75	0	77522	WHITE CRAPPIE	TRAP NET	
2595	f	6	2595	2	1	134	143	19	sc	0	64975	WHITE CRAPPIE	TRAP NET		
2596	f	14	2596	3	13	260	300	164	sc	0	60741	CHANNEL CATFISH	GILL NET		
2597	h	14	2597	3	13	210	242	80	sc	0	56447	CHANNEL CATFISH	GILL NET		
2598	h	14	2598	3	13	210	242	82	sc	0	57859	CHANNEL CATFISH	GILL NET		
2599	h	14	2599	3	13	145	165	25	sc	0	55653	CHANNEL CATFISH	GILL NET		
2600	h	14	2600	3	13	145	168	30	sc	0	63269	CHANNEL CATFISH	GILL NET		
2601	h	14	2601	3	13	180	203	52	sc	0	62161	CHANNEL CATFISH	GILL NET		
2602	h	14	2602	3	13	145	175	27	sc	0	50379	CHANNEL CATFISH	GILL NET		
2603	h	14	2603	3	13	135	155	14	sc	0	37595	CHANNEL CATFISH	GILL NET		
2604	h	14	2604	3	13	140	164	23	sc	0	52143	CHANNEL CATFISH	GILL NET		
2605	h	14	2605	3	13	190	225	62	sc	0	54431	CHANNEL CATFISH	GILL NET		
2606	h	14	2606	3	13	165	192	42	sc	0	59340	CHANNEL CATFISH	GILL NET		
2607	h	14	2607	3	13	160	190	41	sc	0	59775	CHANNEL CATFISH	GILL NET		
2608	f	6	2608	2	1	141	155	28	sc	3	26	48	59	75	0	75190	WHITE CRAPPIE	TRAP NET	
2609	f	6	2609	2	1	158	169	31	sc	4	26	48	59	72	84	0	64225	WHITE CRAPPIE	TRAP NET
2610	f	6	2610	2	1	105	116	7	sc	1	26	.	.	50	0	44846	WHITE CRAPPIE	TRAP NET	
2611	f	6	2611	2	1	160	172	33	sc	0	64853	WHITE CRAPPIE	TRAP NET		
2612	f	6	2612	2	1	121	128	13	sc	1	26	.	.	50	0	61989	WHITE CRAPPIE	TRAP NET	
2613	f	6	2613	2	1	123	137	17	sc	2	26	48	.	62	0	66113	WHITE CRAPPIE	TRAP NET	
2614	f	6	2614	2	1	153	164	30	sc	4	26	48	59	72	84	0	68013	WHITE CRAPPIE	TRAP NET
2615	f	6	2615	2	1	124	133	16	sc	2	26	48	.	62	0	68009	WHITE CRAPPIE	TRAP NET	
2616	f	6	2616	2	1	91	100	3	sc	62	0	30000	WHITE CRAPPIE	TRAP NET	
2617	f	6	2617	2	1	126	136	15	sc	2	26	48	.	62	0	59631	WHITE CRAPPIE	TRAP NET	
2618	f	6	2618	2	1	171	180	43	sc	0	73731	WHITE CRAPPIE	TRAP NET		
2619	h	6	2619	3	1	117	127	21	sc	1	26	.	.	50	1	02520	WHITE CRAPPIE	GILL NET	
2620	h	6	2620	3	1	155	167	41	sc	4	26	48	59	72	84	0	88031	WHITE CRAPPIE	GILL NET
2621	h	6	2621	3	1	120	129	18	sc	1	26	.	.	50	0	83850	WHITE CRAPPIE	GILL NET	
2622	h	6	2622	3	1	115	126	18	sc	1	26	.	.	50	0	89983	WHITE CRAPPIE	GILL NET	
2623	h	6	2623	3	1	122	131	20	sc	0	88964	WHITE CRAPPIE	GILL NET		
2624	h	6	2624	3	13	130	170	96	sc	1	95400	CHANNEL CATFISH	GILL NET		
2625	h	15	2625	3	1	135	143	20	sc	2	27	49	.	67	0	68395	WHITE CRAPPIE	GILL NET	
2626	h	15	2626	3	1	115	126	19	sc	1	.	.	.	0	94982	WHITE CRAPPIE	GILL NET		
2627	h	15	2627	3	1	122	160	22	sc	3	.	.	.	0	53711	WHITE CRAPPIE	GILL NET		
2628	h	15	2628	3	1	155	166	34	sc	4	.	.	.	0	74328	WHITE CRAPPIE	GILL NET		
2629	h	15	2629	3	1	130	139	22	sc	1	.	.	.	0	81918	WHITE CRAPPIE	GILL NET		
2630	h	15	2630	3	9	120	155	sc	CARP				GILL NET		
2631	h	15	2631	3	9	270	303	336	sc	1	20785	CARP	GILL NET		
2632	h	15	2632	3	9	225	260	201	sc	1	14360	CARP	GILL NET		
2633	h	15	2633	3	9	232	268	227	sc	1	17929	CARP	GILL NET		
2634	h	7	2634	3	9	380	416	800	sc	1	11125	CARP	GILL NET		
2635	h	7	2635	3	10	325	370	500	sc	0	98711	CARPSUCKER	GILL NET		
2636	h	7	2636	3	10	350	406	800	sc	1	19540	CARPSUCKER	GILL NET		
2637	h	7	2637	3	14	184	54	sc	0	86684	FRESHWATER DRUM	GILL NET			
2638	h	7	2638	3	3	270	304	147	sc	0	52323	STRIPED BASS X WHITE BASS HYBRID	GILL NET		
2639	h	7	2639	3	13	220	256	57	sc	0	33975	CHANNEL CATFISH	GILL NET		
2640	h	3	2640	1	1	120	130	19	sc	1	.	.	.	0	86482	WHITE CRAPPIE	BARREL NE1		

	S	E	D	A	S	F	I	S	P	S	C	G	T	S	T	S	C	R	R	R	R	R	R	R	R	M	A	X			
O	D	A	S	I	H	E	E	S	T	O	O	A	T	D	T	W	S	P	G	A	A	A	A	A	A	A	A	A	A	A	
B	T	O	T	I	A	E	E	D	T	T	D	D	D	L	L	T	P	E	1	2	3	4	5	6	7	8	9	D	K	S	G
S	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	7	8	9	D	K	P	R							
2641	h	3	2641	1	1	115	124	15	SC	1	5	25	48	64	72	84	0	78673	WHITE CRAPPIE	BARREL NET		
2642	h	3	2642	1	1	164	174	55	SC	5	25	48	64	72	84	120	1 04403	WHITE CRAPPIE	BARREL NET			
2643	h	3	2643	1	1	160	170	49	SC	4	0	99735	WHITE CRAPPIE	BARREL NET			
2644	h	3	2644	1	1	158	169	47	SC	4	0	97373	WHITE CRAPPIE	BARREL NET			
2645	h	3	2645	1	1	155	165	46	SC	4	25	48	64	72	80	1 02401	WHITE CRAPPIE	BARREL NET				
2646	h	3	2646	1	1	136	146	27	SC	3	25	48	64	74	0 86757	WHITE CRAPPIE	BARREL NET				
2647	h	3	2647	1	1	175	185	74	SC	5	1	16874	WHITE CRAPPIE	BARREL NET				
2648	h	3	2648	1	1	170	180	316	SC	5	41838	WHITE CRAPPIE	BARREL NET				
2649	h	3	2649	1	1	135	145	25	SC	3	25	48	64	74	0 82004	WHITE CRAPPIE	BARREL NET					
2650	h	3	2650	1	1	160	173	48	SC	5	25	48	64	72	84	120	0 92705	WHITE CRAPPIE	BARREL NET				
2651	h	3	2651	1	1	168	177	53	SC	5	25	48	64	72	84	120	0 95578	WHITE CRAPPIE	BARREL NET				
2652	h	3	2652	1	1	235	245	202	SC	6	1	37358	WHITE CRAPPIE	BARREL NET				
2653	h	3	2653	1	1	120	124	20	SC	1	1	0 4897	WHITE CRAPPIE	BARREL NET					
2654	h	3	2654	1	1	135	144	28	SC	2	0	93771	WHITE CRAPPIE	BARREL NET					
2655	h	3	2655	1	1	107	116	12	SC	0	76879	WHITE CRAPPIE	BARREL NET					
2656	h	3	2656	1	1	160	170	41	SC	4	0	83452	WHITE CRAPPIE	BARREL NET					
2657	h	3	2657	1	1	100	110	9	SC	0	67618	WHITE CRAPPIE	BARREL NET					
2658	h	3	2658	1	1	90	100	6	SC	0	60000	WHITE CRAPPIE	BARREL NET					
2659	h	3	2659	1	7	105	112	18	SC	1	28120	BLUEGILL SUNFISH	BARREL NET					
2660	h	3	2660	1	8	106	112	18	SC	1	28120	LONGEAR SUNFISH	BARREL NET					
2661	h	3	2661	1	8	76	82	8	SC	1	45094	LONGEAR SUNFISH	BARREL NET					
2662	h	3	2662	1	8	76	81	8	SC	1	50534	LONGEAR SUNFISH	BARREL NET					
2663	h	3	2663	1	5	80	86	9	SC	1	41497	ORANGE-SOTTED SUNFISH	BARREL NET					
2664	h	3	2664	1	5	65	72	5	SC	1	33959	ORANGE-SOTTED SUNFISH	BARREL NET					
2665	h	4	2665	3	11	115	149	24	SC	0	72553	GIZZARD SHAD	GILL NET					
2666	h	4	2666	3	11	107	141	16	SC	0	57077	GIZZARD SHAD	GILL NET					
2667	h	4	2667	3	11	104	134	12	SC	0	49873	GIZZARD SHAD	GILL NET					
2668	h	4	2668	3	11	100	146	18	SC	0	57838	GIZZARD SHAD	GILL NET					
2669	h	4	2669	3	11	140	187	35	SC	0	53523	GIZZARD SHAD	GILL NET					
2670	h	4	2670	3	11	110	145	23	SC	0	75444	GIZZARD SHAD	GILL NET					
2671	h	4	2671	3	11	100	144	18	SC	0	60282	GIZZARD SHAD	GILL NET					
2672	h	4	2672	3	11	110	146	17	SC	0	54625	GIZZARD SHAD	GILL NET					
2673	h	4	2673	3	11	105	136	15	SC	0	59631	GIZZARD SHAD	GILL NET					
2674	h	4	2674	3	11	100	145	12	SC	0	39362	GIZZARD SHAD	GILL NET					
2675	h	4	2675	3	11	110	146	16	SC	0	51412	GIZZARD SHAD	GILL NET					
2676	h	4	2676	3	11	115	150	19	SC	0	56296	GIZZARD SHAD	GILL NET					
2677	h	4	2677	3	11	115	151	23	SC	0	66803	GIZZARD SHAD	GILL NET					
2678	h	4	2678	3	11	102	146	18	SC	0	57838	GIZZARD SHAD	GILL NET					
2679	h	4	2679	3	11	125	165	23	SC	0	51201	GIZZARD SHAD	GILL NET					
2680	h	4	2680	3	11	110	150	24	SC	0	71111	GIZZARD SHAD	GILL NET					
2681	h	4	2681	3	11	100	150	19	SC	0	56296	GIZZARD SHAD	GILL NET					
2682	h	4	2682	3	11	115	153	24	SC	0	67010	GIZZARD SHAD	GILL NET					
2683	h	4	2683	3	11	100	149	13	SC	0	39299	GIZZARD SHAD	GILL NET					
2684	h	4	2684	3	11	107	143	18	SC	0	61555	GIZZARD SHAD	GILL NET					
2685	h	4	2685	3	11	108	145	19	SC	0	62323	GIZZARD SHAD	GILL NET					
2686	h	4	2686	3	11	135	181	42	SC	0	70829	GIZZARD SHAD	GILL NET					
2687	h	4	2687	3	11	115	150	21	SC	0	62222	GIZZARD SHAD	GILL NET					
2688	h	4	2688	3	11	115	150	19	SC	0	56296	GIZZARD SHAD	GILL NET					

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	S	E	F	I	S	P	E	S	C	T	SC	A	R	R	R	R	R	R	R	R	M	A	K	S	G
D	A	S	I	H	E	G	E	S	D	T	O	E	A	D	D	D	D	D	D	D	X		P	R	
0	B	T	O	N	E	D	R	S	L	T	W	S	P	1	2	3	4	5	6	7	8	9			
S	E	N	E	D	R	S	L	T	T	W	S	P													
2689	h	4	2689	3	11	120	159	26	SC	0	64682	GIZZARD SHAD	GILL NET
2690	h	4	2690	3	11	132	174	40	SC	0	75930	GIZZARD SHAD	GILL NET
2691	h	4	2691	3	11	110	149	17	SC	0	51391	GIZZARD SHAD	GILL NET
2692	h	4	2692	3	11	110	147	21	SC	0	66110	GIZZARD SHAD	GILL NET
2693	h	4	2693	3	11	110	147	21	SC	0	66110	GIZZARD SHAD	GILL NET
2694	h	4	2694	3	11	116	158	20	SC	0	50706	GIZZARD SHAD	GILL NET
2695	h	4	2695	3	11	117	154	24	SC	0	65713	GIZZARD SHAD	GILL NET
2696	h	4	2696	3	11	105	142	15	SC	0	52387	GIZZARD SHAD	GILL NET
2697	h	4	2697	3	11	110	145	17	SC	0	55763	GIZZARD SHAD	GILL NET
2698	h	4	2698	3	11	105	143	17	SC	0	58135	GIZZARD SHAD	GILL NET
2699	h	4	2699	3	11	110	145	13	SC	0	42642	GIZZARD SHAD	GILL NET
2700	h	4	2700	3	11	100	134	14	SC	0	58185	GIZZARD SHAD	GILL NET
2701	h	4	2701	3	11	110	146	15	SC	0	48198	GIZZARD SHAD	GILL NET
2702	h	4	2702	3	11	105	138	15	SC	0	57076	GIZZARD SHAD	GILL NET
2703	h	4	2703	3	11	106	140	13	SC	0	47376	GIZZARD SHAD	GILL NET
2704	h	4	2704	3	11	106	142	15	SC	0	52387	GIZZARD SHAD	GILL NET
2705	h	4	2705	3	11	110	143	12	SC	0	41037	GIZZARD SHAD	GILL NET
2706	h	4	2706	3	11	108	147	18	SC	0	56666	GIZZARD SHAD	GILL NET
2707	h	4	2707	3	11	110	147	15	SC	0	47221	GIZZARD SHAD	GILL NET
2708	h	4	2708	3	11	115	150	17	SC	0	50370	GIZZARD SHAD	GILL NET
2709	h	4	2709	3	11	108	140	13	SC	0	47376	GIZZARD SHAD	GILL NET
2710	h	4	2710	3	11	115	153	24	SC	0	67010	GIZZARD SHAD	GILL NET
2711	h	4	2711	3	11	102	136	15	SC	0	59631	GIZZARD SHAD	GILL NET
2712	h	4	2712	3	11	103	137	15	SC	0	58395	GIZZARD SHAD	GILL NET
2713	h	4	2713	3	11	105	138	18	SC	0	68491	GIZZARD SHAD	GILL NET
2714	h	4	2714	3	11	102	136	18	SC	0	71558	GIZZARD SHAD	GILL NET
2715	h	4	2715	3	11	103	136	14	SC	0	55656	GIZZARD SHAD	GILL NET
2716	h	4	2716	3	11	110	145	18	SC	0	59043	GIZZARD SHAD	GILL NET
2717	h	4	2717	3	11	106	141	21	SC	0	74914	GIZZARD SHAD	GILL NET
2718	h	15	2718	3	9	225	300	324	SC	1	20000	CARP	GILL NET
2719	h	15	2719	3	9	265	340	500	SC	1	27214	CARP	GILL NET
2720	h	15	2720	3	9	210	272	246	SC	1	22244	CARP	GILL NET
2721	h	15	2721	3	9	195	260	218	SC	1	24033	CARP	GILL NET
2722	h	15	2722	3	9	190	251	199	SC	1	25844	CARP	GILL NET
2723	h	15	2723	3	9	250	328	435	SC	1	23273	CARP	GILL NET
2724	h	15	2724	3	9	235	312	378	SC	1	24459	CARP	GILL NET
2725	h	15	2725	3	10	310	415	600	SC	0	83947	CARPSUCKER	GILL NET
2726	h	15	2726	3	10	240	323	369	SC	1	09501	CARPSUCKER	GILL NET
2727	h	15	2727	3	13	260	354	262	SC	0	59060	CHANNEL CATFISH	GILL NET
2728	h	15	2728	3	13	210	281	112	SC	0	50478	CHANNEL CATFISH	GILL NET
2729	h	15	2729	3	1	122	162	41	SC	0	96436	WHITE CRAPPIE	GILL NET
2730	h	15	2730	3	1	105	140	28	SC	1	02041	WHITE CRAPPIE	GILL NET
2731	h	15	2731	3	1	104	138	26	SC	0	98932	WHITE CRAPPIE	GILL NET
2732	h	15	2732	3	1	112	149	35	SC	1	05806	WHITE CRAPPIE	GILL NET
2733	h	15	2733	3	1	99	132	25	SC	1	08697	WHITE CRAPPIE	GILL NET
2734	h	15	2734	3	1	110	146	30	SC	0	96397	WHITE CRAPPIE	GILL NET
2735	h	15	2735	3	1	122	162	47	SC	1	10548	WHITE CRAPPIE	GILL NET
2736	h	15	2736	3	1	112	152	31	SC	0	88274	WHITE CRAPPIE	GILL NET

	S	E	F	S	P	S	T	S	R	R	R	R	R	R	R	M	A			G	
O	D	A	S	I	E	C	S	T	O	A	A	A	A	A	A	X			S	R	
B	T	A	S	H	E	I	D	L	W	D	D	D	D	D	D	D	K		P		
S	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	7	8	9	D
2737	h	15	2737	3	1	105	140	28	SC	1	02041	WHITE CRAPPIE	GILL NET	
2738	h	15	2738	3	1	127	172	51	SC	1	00227	WHITE CRAPPIE	GILL NET	
2739	h	15	2739	3	1	104	138	28	SC	1	0.06542	WHITE CRAPPIE	GILL NET	
2740	h	15	2740	3	1	100	132	27	SC	1	17393	WHITE CRAPPIE	GILL NET	
2741	h	15	2741	3	1	92	125	19	SC	0	97280	WHITE CRAPPIE	GILL NET	
2742	h	15	2742	3	1	111	146	33	SC	1	0.06036	WHITE CRAPPIE	GILL NET	
2743	h	15	2743	3	14	112	153	32	SC	0	89346	FRESHWATER DRUM	GILL NET	
2744	h	15	2744	3	11	193	255	131	SC	0	79004	GIZZARD SHAD	GILL NET	
2745	h	15	2745	3	11	128	167	29	SC	0	62266	GIZZARD SHAD	GILL NET	
2746	h	15	2746	3	11	133	180	35	SC	0	60014	GIZZARD SHAD	GILL NET	
2747	h	15	2747	3	11	124	165	34	SC	0	75688	GIZZARD SHAD	GILL NET	
2748	h	15	2748	3	11	130	176	37	SC	0	67868	GIZZARD SHAD	GILL NET	
2749	h	15	2749	3	11	140	187	53	SC	0	81050	GIZZARD SHAD	GILL NET	
2750	h	15	2750	3	11	136	180	46	SC	0	78875	GIZZARD SHAD	GILL NET	
2751	h	15	2751	3	11	112	146	28	SC	0	89970	GIZZARD SHAD	GILL NET	
2752	h	15	2752	3	11	107	141	20	SC	0	71346	GIZZARD SHAD	GILL NET	
2753	h	15	2753	3	11	107	142	23	SC	0	80327	GIZZARD SHAD	GILL NET	
2754	h	15	2754	3	11	145	192	53	SC	0	74881	GIZZARD SHAD	GILL NET	
2755	h	15	2755	3	11	116	154	29	SC	0	79403	GIZZARD SHAD	GILL NET	
2756	h	15	2756	3	11	145	195	53	SC	0	71478	GIZZARD SHAD	GILL NET	
2757	h	15	2757	1	1	113	129	42	SC	1	27	56	1	95650	WHITE CRAPPIE	BARREL NET
2758	h	15	2758	1	1	81	107	17	SC	1	38771	WHITE CRAPPIE	BARREL NET	
2759	h	15	2759	1	1	106	139	33	SC	1	22877	WHITE CRAPPIE	BARREL NET	
2760	h	15	2760	1	1	93	125	21	SC	1	07520	WHITE CRAPPIE	BARREL NET	
2761	h	15	2761	1	1	104	140	29	SC	1	105685	WHITE CRAPPIE	BARREL NET	
2762	h	15	2762	1	1	100	133	29	SC	1	123266	WHITE CRAPPIE	BARREL NET	
2763	h	15	2763	1	1	105	137	29	SC	1	1.12781	WHITE CRAPPIE	BARREL NET	
2764	h	15	2764	1	1	106	143	30	SC	2	27	49	67	1	02592	WHITE CRAPPIE	BARREL NET
2765	h	15	2765	1	1	88	117	15	SC	0	93656	WHITE CRAPPIE	BARREL NET	
2766	h	15	2766	1	1	115	152	39	SC	3	27	49	64	.	.	.	75	1	11054	WHITE CRAPPIE	BARREL NET
2767	h	15	2767	1	1	109	144	36	SC	2	27	49	67	1	20563	WHITE CRAPPIE	BARREL NET
2768	h	15	2768	1	1	93	123	21	SC	1	12851	WHITE CRAPPIE	BARREL NET	
2769	h	15	2769	1	1	92	122	18	SC	0	99127	WHITE CRAPPIE	BARREL NET	
2770	h	15	2770	1	1	112	148	39	SC	2	27	49	67	1	20304	WHITE CRAPPIE	BARREL NET
2771	h	15	2771	1	1	97	129	21	SC	1	27	56	0	97825	WHITE CRAPPIE	BARREL NET
2772	h	15	2772	1	1	91	122	19	SC	1	04634	WHITE CRAPPIE	BARREL NET	
2773	h	15	2773	1	1	100	132	23	SC	1	00001	WHITE CRAPPIE	BARREL NET	
2774	h	15	2774	1	1	77	104	13	SC	1	15570	WHITE CRAPPIE	BARREL NET	
2775	h	15	2775	1	1	102	137	27	SC	1	05003	WHITE CRAPPIE	BARREL NET	
2776	h	15	2776	1	1	103	147	35	SC	2	27	49	67	1	10183	WHITE CRAPPIE	BARREL NET
2777	h	15	2777	1	1	105	140	32	SC	1	16618	WHITE CRAPPIE	BARREL NET	
2778	h	15	2778	1	1	94	124	18	SC	0	94408	WHITE CRAPPIE	BARREL NET	
2779	h	15	2779	1	1	96	126	19	SC	0	94982	WHITE CRAPPIE	BARREL NET	
2780	h	15	2780	1	1	142	183	63	SC	1	1.02799	WHITE CRAPPIE	BARREL NET	
2781	h	15	2781	1	1	112	148	37	SC	2	27	49	67	1	14134	WHITE CRAPPIE	BARREL NET
2782	h	15	2782	1	1	88	117	15	SC	0	0.93656	WHITE CRAPPIE	BARREL NET	
2783	h	15	2783	1	1	100	132	21	SC	0	0.91306	WHITE CRAPPIE	BARREL NET	
2784	h	15	2784	1	1	105	136	28	SC	1	11312	WHITE CRAPPIE	BARREL NET	

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	S	E	F	S	P	E	S	T	C	R	R	R	R	R	R	R	M	A	S	P	G
D	A	S	I	S	G	C	S	T	O	A	A	A	A	A	A	R	X				
O	A	S	I	H	E	I	T	O	S	D	D	D	D	D	D	D	A				
B	T	O	T	I	A	E	D	L	W	P	G	E	D	D	D	D	A				
S	E	N	E	D	R	S	L	T		1	2	3	4	5	6	7	8	9	D	K	
2785	h	15	2785	1	1	91	122	19	SC	1	04634	WHITE CRAPPIE	BARREL NET	
2786	h	15	2786	1	1	115	151	38	SC	1.	10370	WHITE CRAPPIE	BARREL NET	
2787	h	15	2787	1	1	105	140	30	SC	1.	09329	WHITE CRAPPIE	BARREL NET	
2788	h	15	2788	1	1	106	141	32	SC	2	27	49	67	1.14154	WHITE CRAPPIE	BARREL NET	
2789	h	15	2789	1	1	96	129	24	SC	1	27	56	1.11800	WHITE CRAPPIE	BARREL NET	
2790	h	15	2790	1	1	117	152	35	SC	3	27	49	64	.	.	.	75	0.99664	WHITE CRAPPIE	BARREL NET	
2791	h	15	2791	1	1	120	159	38	SC	0.94535	WHITE CRAPPIE	BARREL NET	
2792	h	15	2792	1	1	133	174	51	SC	0.96810	WHITE CRAPPIE	BARREL NET	
2793	h	15	2793	1	1	105	138	25	SC	0.95127	WHITE CRAPPIE	BARREL NET	
2794	h	15	2794	1	1	123	157	42	SC	3	27	49	64	.	.	.	75	1.08530	WHITE CRAPPIE	BARREL NET	
2795	h	15	2795	1	1	106	140	29	SC	1.	05685	WHITE CRAPPIE	BARREL NET	
2796	h	15	2796	1	1	115	150	33	SC	0.97778	WHITE CRAPPIE	BARREL NET	
2797	h	15	2797	1	1	123	160	43	SC	1.	04980	WHITE CRAPPIE	BARREL NET	
2798	h	15	2798	1	1	110	149	38	SC	2	27	49	67	1.14875	WHITE CRAPPIE	BARREL NET	
2799	h	15	2799	1	1	98	130	25	SC	1	27	56	1.13792	WHITE CRAPPIE	BARREL NET	
2800	h	15	2800	1	1	95	127	22	SC	1.07402	WHITE CRAPPIE	BARREL NET	
2801	h	15	2801	1	1	115	154	39	SC	3	27	49	64	.	.	.	75	1.06783	WHITE CRAPPIE	BARREL NET	
2802	h	15	2802	1	1	108	142	34	SC	2	27	49	67	1.18745	WHITE CRAPPIE	BARREL NET	
2803	h	15	2803	1	1	120	157	43	SC	3	27	49	64	.	.	.	75	1.11114	WHITE CRAPPIE	BARREL NET	
2804	h	15	2804	1	1	94	123	23	SC	1.23598	WHITE CRAPPIE	BARREL NET	
2805	h	15	2805	1	1	135	180	54	SC	0.92593	WHITE CRAPPIE	BARREL NET	
2806	h	15	2806	1	1	102	133	26	SC	1.10514	WHITE CRAPPIE	BARREL NET	
2807	h	15	2807	1	1	87	117	15	SC	0.93656	WHITE CRAPPIE	BARREL NET	
2808	h	15	2808	1	1	110	148	31	SC	2	27	49	67	0.95626	WHITE CRAPPIE	BARREL NET	
2809	h	15	2809	1	1	99	133	25	SC	1.06264	WHITE CRAPPIE	BARREL NET	
2810	h	15	2810	1	1	88	118	16	SC	0.97381	WHITE CRAPPIE	BARREL NET	
2811	h	15	2811	1	1	125	163	42	SC	0.96981	WHITE CRAPPIE	BARREL NET	
2812	h	15	2812	1	1	145	187	81	SC	1.23868	WHITE CRAPPIE	BARREL NET	
2813	h	15	2813	1	1	125	166	48	SC	1.04934	WHITE CRAPPIE	BARREL NET	
2814	h	15	2814	1	1	90	120	19	SC	1.09954	WHITE CRAPPIE	BARREL NET	
2815	h	15	2815	1	1	105	138	27	SC	1.02737	WHITE CRAPPIE	BARREL NET	
2816	h	15	2816	1	1	104	135	23	SC	0.93482	WHITE CRAPPIE	BARREL NET	
2817	h	15	2817	1	1	105	140	31	SC	1.12974	WHITE CRAPPIE	BARREL NET	
2818	h	10	2818	1	1	143	190	73	SC	1.06430	WHITE CRAPPIE	BARREL NET	
2819	h	10	2819	1	1	100	132	25	SC	1	26	50	1.08697	WHITE CRAPPIE	BARREL NET	
2820	h	10	2820	1	1	110	146	33	SC	2	26	49	67	1.106036	WHITE CRAPPIE	BARREL NET	
2821	h	10	2821	1	1	95	128	22	SC	1.04904	WHITE CRAPPIE	BARREL NET	
2822	h	10	2822	1	1	122	160	40	SC	0.97656	WHITE CRAPPIE	BARREL NET	
2823	h	10	2823	1	1	97	130	20	SC	0.91033	WHITE CRAPPIE	BARREL NET	
2824	h	10	2824	1	1	107	142	31	SC	2	26	49	67	1.08267	WHITE CRAPPIE	BARREL NET	
2825	h	10	2825	1	1	102	137	30	SC	1.16670	WHITE CRAPPIE	BARREL NET	
2826	h	10	2826	1	1	110	141	33	SC	2	26	49	67	1.17722	WHITE CRAPPIE	BARREL NET	
2827	h	10	2827	1	1	150	199	90	SC	1.14205	WHITE CRAPPIE	BARREL NET	
2828	h	10	2828	1	1	110	144	31	SC	2	26	49	67	1.103818	WHITE CRAPPIE	BARREL NET	
2829	h	10	2829	1	1	105	142	28	SC	2	26	49	67	0.97790	WHITE CRAPPIE	BARREL NET	
2830	h	10	2830	1	1	135	170	57	SC	1.16019	WHITE CRAPPIE	BARREL NET	
2831	h	10	2831	1	1	130	170	54	SC	1.109912	WHITE CRAPPIE	BARREL NET	
2832	h	10	2832	1	1	110	142	32	SC	2	26	49	67	1.11760	WHITE CRAPPIE	BARREL NET	

		S	E	S	F	I	P	S	E	C	S	T	S	O	A	R	R	R	R	R	R	R	R	M	A			
D	A	S	I	H	E	I	T	O	T	D	L	W	S	G	D	D	A	D	D	D	D	D	D	X				
B	T	O	T	I	A	E	S	L	T	L	T	P	E	1	2	3	4	5	6	7	8	9	D	K	S	G	R	
S	E	N	E	D	R	S	L	L																				
2833	f	10	2833	1	1	107	143	31	SC	2	26	49	67	1	06012	WHITE CRAPPIE	BARREL NET	
2834	f	10	2834	1	1	113	149	37	SC	2	26	49	67	1	11852	WHITE CRAPPIE	BARREL NET	
2835	f	8	2835	1	1	65	89	9	SC	1	27665	WHITE CRAPPIE	BARREL NEI		
2836	f	8	2836	1	1	70	94	12	SC	1	44477	WHITE CRAPPIE	BARREL NEI		
2837	f	8	2837	1	1	112	150	28	SC	3	25	49	62	72	0	82963	WHITE CRAPPIE	BARREL NET	
2838	f	8	2838	1	1	66	90	9	SC	1	123457	WHITE CRAPPIE	BARREL NEI		
2839	f	8	2839	1	1	85	113	16	SC	1	10888	WHITE CRAPPIE	BARREL NET		
2840	f	8	2840	1	1	120	161	37	SC	0	88659	WHITE CRAPPIE	BARREL NEI		
2841	f	8	2841	1	1	150	196	60	SC	0	79686	WHITE CRAPPIE	BARREL NEI		
2842	f	8	2842	1	1	114	151	31	SC	0	90039	WHITE CRAPPIE	BARREL NET		
2843	f	8	2843	1	1	120	160	38	SC	0	92773	WHITE CRAPPIE	BARREL NET		
2844	f	8	2844	1	1	82	106	12	SC	1	00754	WHITE CRAPPIE	BARREL NET		
2845	f	8	2845	1	1	98	133	25	SC	1	06264	WHITE CRAPPIE	BARREL NET		
2846	f	8	2846	1	1	105	130	30	SC	1	25	55	1	36550	WHITE CRAPPIE	BARREL NET		
2847	f	12	2847	3	11	125	163	40	SC	0	92363	GIZZARD SHAD	GILL NET			
2848	f	12	2848	3	1	140	180	51	SC	0	87449	WHITE CRAPPIE	GILL NET			
2849	f	12	2849	3	13	160	213	62	SC	0	64158	CHANNEL CATFISH	GILL NET			
2850	f	12	2850	3	9	240	313	378	SC	1	23270	CARP	GILL NET			
2851	f	12	2851	3	10	315	409	850	SC	1	24236	CARPSUCKER	GILL NET			
2852	f	2	2852	3	13	272	352	258	SC	0	59155	CHANNEL CATFISH	GILL NET			
2853	h	2	2853	3	13	205	260	126	SC	0	71689	CHANNEL CATFISH	GILL NET			
2854	h	2	2854	3	13	277	353	301	SC	0	68429	CHANNEL CATFISH	GILL NET			
2855	h	8	2855	3	11	116	142	27	SC	0	94297	GIZZARD SHAD	GILL NET			
2856	h	8	2856	3	11	115	150	29	SC	0	85926	GIZZARD SHAD	GILL NET			
2857	h	8	2857	3	11	110	146	23	SC	0	73904	GIZZARD SHAD	GILL NET			
2858	h	8	2858	3	11	106	140	24	SC	0	87464	GIZZARD SHAD	GILL NET			
2859	h	8	2859	3	11	105	135	19	SC	0	77224	GIZZARD SHAD	GILL NET			
2860	h	8	2860	3	11	108	145	19	SC	0	62323	GIZZARD SHAD	GILL NET			
2861	h	8	2861	3	11	120	161	28	SC	0	67093	GIZZARD SHAD	GILL NET			
2862	h	8	2862	3	9	190	255	174	SC	1	04937	CARP	GILL NET			
2863	h	8	2863	3	13	135	186	35	SC	0	54391	CHANNEL CATFISH	GILL NET			
2864	h	8	2864	3	13	198	253	78	SC	0	48165	CHANNEL CATFISH	GILL NET			
2865	h	8	2865	3	13	145	194	43	SC	0	58893	CHANNEL CATFISH	GILL NET			
2866	h	8	2866	3	13	132	175	34	SC	0	63440	CHANNEL CATFISH	GILL NET			
2867	h	8	2867	3	13	145	192	42	SC	0	59340	CHANNEL CATFISH	GILL NEI			
2868	h	8	2868	3	13	180	235	64	SC	0	49315	CHANNEL CATFISH	GILL NET			
2869	h	8	2869	3	11	130	169	43	SC	0	89086	GIZZARD SHAD	GILL NET			
2870	h	8	2870	3	11	130	173	48	SC	0	92705	GIZZARD SHAD	GILL NET			
2871	h	8	2871	3	11	140	190	58	SC	0	84560	GIZZARD SHAD	GILL NET			
2872	h	8	2872	3	11	103	170	38	SC	0	77346	GIZZARD SHAD	GILL NET			
2873	h	8	2873	3	9	227	303	365	SC	1	31209	CARP	GILL NET			
2874	h	1	2874	3	14	110	148	22	SC	0	67864	FRESHWATER DRUM	GILL NET			
2875	h	1	2875	3	11	120	150	21	SC	0	62222	GIZZARD SHAD	GILL NET			
2876	h	1	2876	3	11	122	161	32	SC	0	76678	GIZZARD SHAD	GILL NET			
2877	h	1	2877	3	1	125	167	46	SC	4	25	48	67	70	80	0	98766	WHITE CRAPPIE	GIIL NET		
2878	h	1	2878	3	14	190	255	147	SC	0	88654	FRESHWATER DRUM	GILL NET			
2879	h	1	2879	3	9	260	340	450	SC	1	14492	CARP	GILL NET			
2880	h	1	2880	3	1	127	162	29	SC	4	25	48	67	70	80	0	68211	WHITE CRAPPIE	GILL NET		

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O B S	D A T E	S E N	F I S H E D	G C I E S L	S P E C I E S L	T O D L	W T P	S C O S E	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	K	S P	G R
2881	h	1	2881	3	9	135	187	31	SC	0	47406	CARP	GILL NET
2882	h	1	2882	3	13	183	233	91	SC	0	71941	CHANNEL CATFISH	GILL NET
2883	h	1	2883	3	13	360	442	800	SC	0	92645	CHANNEL CATFISH	GILL NET
2884	h	1	2884	3	13	285	358	400	SC	0	87179	CHANNEL CATFISH	GILL NET
2885	h	1	2885	3	13	162	211	66	SC	0	70258	CHANNEL CATFISH	GILL NET
2886	h	10	2886	1	7	75	94	13	SC	1	56516	BLUEGILL SUNFISH	BARREL NET
2887	h	10	2887	1	7	62	83	10	SC	1	74890	BLUEGILL SUNFISH	BARREL NET
2888	h	10	2888	1	7	67	90	13	SC	1	78326	BLUEGILL SUNFISH	BARREL NET
2889	h	10	2889	1	7	85	112	23	SC	1	63709	BLUEGILL SUNFISH	BARREL NET
2890	h	10	2890	1	7	69	92	11	SC	1	41263	BLUEGILL SUNFISH	BARREL NET
2891	h	10	2891	1	7	70	91	12	SC	1	59242	BLUEGILL SUNFISH	BARREL NET
2892	h	10	2892	1	1	95	127	25	SC	1	22047	WHITE CRAPPIE	BARREL NET
2893	h	10	2893	1	1	110	149	34	SC	2	26	49	67	1	02783	WHITE CRAPPIE	BARREL NET
2894	h	10	2894	1	1	92	126	24	SC	1	19977	WHITE CRAPPIE	BARREL NET
2895	h	10	2895	1	1	95	125	19	SC	0	97280	WHITE CRAPPIE	BARREL NET
2896	h	10	2896	1	1	110	147	32	SC	2	26	49	67	1	00739	WHITE CRAPPIE	BARREL NET
2897	h	10	2897	1	1	107	145	33	SC	2	26	49	67	1	08246	WHITE CRAPPIE	BARREL NET
2898	h	10	2898	1	1	90	120	17	SC	0	98380	WHITE CRAPPIE	BARREL NET
2899	h	10	2899	1	1	75	102	12	SC	1	13079	WHITE CRAPPIE	BARREL NET
2900	h	1	2900	2	8	65	85	9	SC	1	46550	LONGEAR SUNFISH	TRAP NET
2901	h	1	2901	2	1	85	115	13	SC	0	85477	WHITE CRAPPIE	TRAP NET
2902	h	1	2902	2	1	78	102	10	SC	0	94232	WHITE CRAPPIE	TRAP NET
2903	h	1	2903	2	1	85	115	10	SC	0	65752	WHITE CRAPPIE	TRAP NET
2904	h	1	2904	2	1	86	119	11	SC	1	25	47	0	65276	WHITE CRAPPIE	TRAP NET
2905	h	1	2905	2	1	117	156	19	SC	0	50047	WHITE CRAPPIE	TRAP NET
2906	h	1	2906	2	1	100	136	16	SC	0	63607	WHITE CRAPPIE	TRAP NET
2907	h	1	2907	2	1	94	125	18	SC	1	25	47	0	92160	WHITE CRAPPIE	TRAP NET
2908	h	1	2908	2	1	110	146	22	SC	0	70691	WHITE CRAPPIE	TRAP NET
2909	h	1	2909	2	1	100	137	18	SC	0	70002	WHITE CRAPPIE	TRAP NET
2910	h	1	2910	2	1	100	135	17	SC	0	69095	WHITE CRAPPIE	TRAP NET
2911	h	1	2911	2	1	99	132	16	SC	0	69566	WHITE CRAPPIE	TRAP NET
2912	h	1	2912	2	1	85	115	11	SC	0	72327	WHITE CRAPPIE	TRAP NET
2913	h	1	2913	2	1	95	129	14	SC	0	65217	WHITE CRAPPIE	TRAP NET
2914	h	1	2914	2	1	85	104	9	SC	0	80010	WHITE CRAPPIE	TRAP NET
2915	h	1	2915	2	1	95	128	16	SC	0	76294	WHITE CRAPPIE	TRAP NET
2916	h	1	2916	2	1	112	138	18	SC	2	25	48	67	0	68491	WHITE CRAPPIE	TRAP NET
2917	h	1	2917	2	1	112	140	15	SC	2	25	48	67	0	54665	WHITE CRAPPIE	TRAP NET
2918	h	1	2918	2	1	108	145	22	SC	0	72164	WHITE CRAPPIE	TRAP NET
2919	h	1	2919	2	1	110	147	16	SC	3	25	48	63	75	0	50370	WHITE CRAPPIE	TRAP NET
2920	h	1	2920	2	1	100	138	15	SC	2	25	48	67	0	57076	WHITE CRAPPIE	TRAP NET
2921	h	1	2921	2	1	115	152	17	SC	3	25	48	63	75	0	48408	WHITE CRAPPIE	TRAP NET
2922	h	1	2922	2	1	112	150	18	SC	3	25	48	63	75	0	53333	WHITE CRAPPIE	TRAP NET
2923	h	1	2923	2	1	122	164	19	SC	4	25	48	67	70	.	.	.	80	0	43075	WHITE CRAPPIE	TRAP NET
2924	h	1	2924	2	1	95	129	12	SC	0	55900	WHITE CRAPPIE	TRAP NET
2925	h	1	2925	2	1	93	124	15	SC	1	25	47	0	78673	WHITE CRAPPIE	TRAP NET
2926	h	1	2926	2	1	103	139	19	SC	2	25	48	67	0	70747	WHITE CRAPPIE	TRAP NET
2927	h	1	2927	2	1	110	150	16	SC	3	25	48	63	75	0	47407	WHITE CRAPPIE	TRAP NET
2928	h	1	2928	2	1	117	156	26	SC	0	68486	WHITE CRAPPIE	TRAP NET

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	S	E	F	S	P	S	C	E	S	T	O	W	S	P	S	A	R	R	R	R	R	R	R	M	A	X		S	G		
D	A	S	I	H	E	I	T	O	D	T	L				O	G	D	D	D	D	D	D	D	D	A	R		K	P	R	
O	B	T	O	I	A	E	D	R	S	L						E	1	2	3	4	5	6	7	8	9	D					
2929		h	1	2929	2	1	107	145	21	SC															0	68884	WHITE CRAPPIE	TRAP NET			
2930		h	1	2930	2	1	98	131	24	SC															1	06757	WHITE CRAPPIE	TRAP NET			
2931		h	1	2931	2	1	108	147	23	SC	3	25	48	63										75	0	72406	WHITE CRAPPIE	TRAP NET			
2932		h	1	2932	2	1	120	161	23	SC	4	25	48	67	70									80	0	55113	WHITE CRAPPIE	TRAP NET			
2933		h	1	2933	2	1	100	135	22	SC														0	89417	WHITE CRAPPIE	TRAP NET				
2934		h	1	2934	2	1	140	184	46	SC														0	73842	WHITE CRAPPIE	TRAP NET				
2935		h	1	2935	2	1	95	130	26	SC														1	18343	WHITE CRAPPIE	TRAP NET				
2936		h	1	2936	2	1	140	186	46	SC														0	71486	WHITE CRAPPIE	TRAP NET				
2937		h	1	2937	2	1	120	162	26	SC	4	25	48	67	70								80	0	61154	WHITE CRAPPIE	TRAP NET				
2938		h	1	2938	2	1	127	169	36	SC	4	25	48	67	70								80	0	74583	WHITE CRAPPIE	TRAP NET				
2939		h	1	2939	2	1	105	136	20	SC													0	79508	WHITE CRAPPIE	TRAP NET					
2940		h	1	2970	2	1	99	135	18	SC													0	73160	WHITE CRAPPIE	TRAP NET					
2941		h	1	2941	2	1	98	131	26	SC													1	15654	WHITE CRAPPIE	TRAP NET					
2942		h	5	2942	3	12	560	652	3402	SC													1	22742	FLATHEAD CATFISH	GILL NET					
2943		h	7	2943	2	7	63	82	11	SC													1	99504	BLUEGILL SUNFISH	TRAP NET					
2944		h	7	2944	2	7	90	120	29	SC													1	67824	BLUEGILL SUNFISH	TRAP NET					
2945		h	7	2945	2	8	61	80	11	SC													2	14844	LONGEAR SUNFISH	TRAP NET					
2946		h	7	2946	2	8	70	90	13	SC													1	78326	LONGEAR SUNFISH	TRAP NET					
2947		h	7	2947	2	1	175	232	155	SC													1	24127	WHITE CRAPPIE	TRAP NET					
2948		h	7	2948	2	1	27	38	1	SC													1	82242	WHITE CRAPPIE	TRAP NET					
2949		h	7	2949	2	1	48	64	2	SC													0	76294	WHITE CRAPPIE	TRAP NET					
2950		h	7	2950	2	1	100	135	22	SC													0	89417	WHITE CRAPPIE	TRAP NET					
2951		h	7	2951	2	1	107	140	21	SC	2	24	46									64	0	76531	WHITE CRAPPIE	TRAP NET					
2952		h	7	2952	2	1	100	134	22	SC													0	91434	WHITE CRAPPIE	TRAP NET					
2953		h	5	2953	3	1	124	163	39	SC													0	90054	WHITE CRAPPIE	GILL NEI					
2954		h	7	2954	2	1	120	160	34	SC													0	83008	WHITE CRAPPIE	TRAP NET					
2955		h	5	2955	3	1	119	155	26	SC	3	26	49	66								75	0	69820	WHITE CRAPPIE	GILL NET					
2956		h	5	2956	3	1	127	170	34	SC													0	69204	WHITE CRAPPIE	GILL NET					
2957		h	7	2957	2	1	100	137	18	SC													0	70002	WHITE CRAPPIE	TRAP NET					
2958		h	7	2958	2	1	103	140	22	SC	2	24	46									64	0	80175	WHITE CRAPPIE	TRAP NEI					
2959		h	5	2959	3	11	135	180	25	SC													0	42867	GIZZARD SHAD	GILL NEI					
2960		h	5	2960	3	11	143	193	46	SC													0	63986	GIZZARD SHAD	GILL NET					
2961		h	5	2961	3	1	130	167	38	SC													0	81589	WHITE CRAPPIE	GILL NEI					
2962		h	5	2962	3	1	135	177	35	SC													0	63117	WHITE CRAPPIE	GILL NET					
2963		h	5	2963	3	1	121	162	29	SC													0	68211	WHITE CRAPPIE	GILL NEI					
2964		h	5	2964	3	10	310	410	800	SC													1	16075	CARPSUCKER	GILL NET					
2965		h	5	2965	3	9	265	345	500	SC													1	21762	CARP	GILL NET					
2966		h	5	2966	3	13	170	230	72	SC													0	59176	CHANNEL CATFISH	GILL NET					
2967		h	5	2967	3	13	195	261	91	SC													0	51182	CHANNEL CATFISH	GILL NET					
2968		h	4	2968	1	1	160	180	55	SC													0	94307	WHITE CRAPPIE	BARREL NET					
2969		h	4	2969	1	1	110	140	20	SC													0	72886	WHITE CRAPPIE	BARREL NET					
2970		h	4	2970	1	1	70	90	8	SC													1	09739	WHITE CRAPPIE	BARREL NET					
2971		h	4	2971	1	1	132	160	30	SC													0	73242	WHITE CRAPPIE	BARREL NET					
2972		h	4	2972	1	1	135	165	35	SC													0	77914	WHITE CRAPPIE	BARREL NET					
2973		h	4	2973	1	1	170	210	105	SC													1	13379	WHITE CRAPPIE	BARREL NET					
2974		h	4	2974	1	1	110	137	25	SC													0	97225	WHITE CRAPPIE	BARREL NET					
2975		h	4	2975	1	1	105	130	20	SC													0	91033	WHITE CRAPPIE	BARREL NET					
2976		h	4	2976	1	1	140	170	45	SC													0	91594	WHITE CRAPPIE	BARREL NET					

B S	D A T E	S E N T	F I S H A R S	S P E C I E S	G E A R S	S I D L	T O T L	W S P	S C O S E	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	K	S P	G R
2977	h	4	2977	1	1	115	140	33	SC	1	20262	WHITE CRAPPIE	BARREL NET		
2978	h	4	2978	1	1	135	160	40	SC	0	97656	WHITE CRAPPIE	BARREL NET		
2979	h	4	2979	1	1	125	160	210	SC	5	12695	WHITE CRAPPIE	BARREL NET		
2980	h	4	2980	1	1	90	115	21	SC	1	38078	WHITE CRAPPIE	BARREL NET		
2981	h	4	2981	1	1	121	152	30	SC	3	29	48	64	72	0	85426	WHITE CRAPPIE	BARREL NET	
2982	h	4	2982	1	1	145	180	60	SC	1	02881	WHITE CRAPPIE	BARREL NET		
2983	h	4	2983	1	1	110	145	28	SC	2	28	48	61	0	91845	WHITE CRAPPIE	BARREL NET	
2984	h	4	2984	1	1	132	170	40	SC	0	81417	WHITE CRAPPIE	BARREL NET		
2985	h	4	2985	1	1	115	150	31	SC	3	29	48	64	72	0	91852	WHITE CRAPPIE	BARREL NET	
2986	h	4	2986	1	1	120	150	30	SC	3	29	48	64	72	0	88889	WHITE CRAPPIE	BARREL NET	
2987	h	4	2987	1	1	113	147	30	SC	0	94443	WHITE CRAPPIE	BARREL NET		
2988	h	4	2988	1	1	140	175	38	SC	0	70904	WHITE CRAPPIE	BARREL NET		
2989	h	4	2989	1	1	115	145	20	SC	2	28	48	61	0	65603	WHITE CRAPPIE	BARREL NET	
2990	h	4	2990	1	1	125	160	35	SC	0	85449	WHITE CRAPPIE	BARREL NET		
2991	h	4	2991	1	1	145	180	50	SC	0	85734	WHITE CRAPPIE	BARREL NET		
2992	h	4	2992	1	1	112	140	21	SC	0	76531	WHITE CRAPPIE	BARREL NET		
2993	h	4	2993	1	1	115	150	28	SC	3	29	48	64	72	0	82963	WHITE CRAPPIE	BARREL NET	
2994	h	4	2994	1	1	120	150	25	SC	3	29	48	64	72	0	74074	WHITE CRAPPIE	BARREL NET	
2995	h	4	2995	1	1	112	140	25	SC	0	91108	WHITE CRAPPIE	BARREL NET		
2996	h	4	2996	1	1	112	140	26	SC	0	94752	WHITE CRAPPIE	BARREL NET		
2997	h	4	2997	1	1	85	110	10	SC	0	75131	WHITE CRAPPIE	BARREL NET		
2998	h	4	2998	1	1	122	155	30	SC	3	29	48	64	72	0	80561	WHITE CRAPPIE	BARREL NET	
2999	h	4	2999	1	1	115	145	28	SC	2	28	48	61	0	91845	WHITE CRAPPIE	BARREL NET	
3000	h	4	3000	1	1	95	125	18	SC	0	92160	WHITE CRAPPIE	BARREL NET		
3001	h	4	3001	1	1	130	165	42	SC	0	93497	WHITE CRAPPIE	BARREL NET		
3002	h	4	3002	1	1	125	155	31	SC	3	29	48	64	72	0	83247	WHITE CRAPPIE	BARREL NET	
3003	h	8	3003	3	13	270	340	280	SC	0	71240	CHANNEL CATFISH	GILL NET		
3004	h	8	3004	3	13	330	410	510	SC	0	73998	CHANNEL CATFISH	GILL NET		
3005	h	8	3005	3	13	120	180	143	SC	2	45199	CHANNEL CATFISH	GILL NET		
3006	h	8	3006	3	13	175	210	45	SC	0	48591	CHANNEL CATFISH	GILL NET		
3007	h	8	3007	3	1	105	125	7	SC	0	35840	WHITE CRAPPIE	GILL NET		
3008	h	8	3008	3	13	160	200	42	SC	0	52500	CHANNEL CATFISH	GILL NET		
3009	h	8	3009	3	13	180	210	60	SC	0	64788	CHANNEL CATFISH	GILL NET		
3010	h	8	3010	3	11	134	160	26	SC	0	63477	GIZZARD SHAD	GILL NET		
3011	h	8	3011	3	11	155	195	.	SC	0	67134	GIZZARD SHAD	GILL NET		
3012	h	8	3012	3	11	130	155	25	SC	0	65598	GIZZARD SHAD	GILL NET		
3013	h	8	3013	3	11	110	140	18	SC	55	1	09240	WHITE CRAPPIE	GILL NET	
3014	h	8	3014	3	1	100	130	24	SC	1	25	55	0	73242	WHITE CRAPPIE	GILL NET	
3015	h	8	3015	3	1	142	160	30	SC	55	0	91033	WHITE CRAPPIE	GILL NET	
3016	h	8	3016	3	1	109	130	20	SC	1	25	55	0	75000	FRESHWATER DRUM	GILL NET	
3017	h	8	3017	3	14	162	200	60	SC	55	0	91033	WHITE CRAPPIE	GILL NET	
3018	h	8	3018	3	1	110	130	20	SC	1	25	55	1	04167	WHITE CRAPPIE	GILL NET	
3019	h	8	3019	3	1	100	120	18	SC	55	1	04167	WHITE CRAPPIE	GILL NET	
3020	h	8	3020	3	1	100	120	18	SC	55	1	04167	WHITE CRAPPIE	GILL NET	
3021	h	12	3021	2	1	100	127	23	SC	1	27	52	1	12284	WHITE CRAPPIE	TRAP NET	
3022	h	12	3022	2	1	121	156	31	SC	3	27	52	71	85	0	81656	WHITE CRAPPIE	TRAP NET	
3023	h	12	3023	2	1	120	150	43	SC	2	27	52	63	1	27407	WHITE CRAPPIE	TRAP NET	
3024	h	12	3024	2	1	112	140	28	SC	2	27	52	63	1	02041	WHITE CRAPPIE	TRAP NET	

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		S	E	A	S	F	P	I	E	G	C	S	T	S	C	R	R	R	R	R	R	M	A	X	
D	A	S	I	H	E	I	E	T	O	D	T	L	L	W	S	G	D	D	D	D	D	D	K	S	G
S	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	7	8	9	D		R		
3025	h	12	3025	2	1	125	160	45	SC	3	27	52	71	85	1 09863	WHITE CRAPPIE	TRAP	NET		
3026	h	15	3026	2	1	100	120	21	SC	1 21528	WHITE CRAPPIE	TRAP	NET			
3027	h	12	3027	2	7	110	140	50	SC	1 82216	BLUEGILL SUNFISH	TRAP	NET			
3028	h	12	3028	2	8	90	100	20	SC	2 00000	LONGEAR SUNFISH	TRAP	NET			
3029	h	12	3029	2	7	90	113	25	SC	1 73263	BLUEGILL SUNFISH	TRAP	NET			
3030	h	12	3030	2	7	60	80	8	SC	1 56250	BLUEGILL SUNFISH	TRAP	NET			
3031	h	12	3031	2	7	95	110	24	SC	1 80316	BLUEGILL SUNFISH	TRAP	NET			
3032	h	12	3032	2	7	83	106	.	SC	1 57776	BLUEGILL SUNFISH	TRAP	NET			
3033	h	12	3033	2	7	95	110	21	SC	1 68580	BLUEGILL SUNFISH	TRAP	NET			
3034	h	12	3034	2	7	62	78	8	SC	1 53330	BLUEGILL SUNFISH	TRAP	NET			
3035	h	12	3035	2	7	62	77	7	SC	0 52245	WHITE CRAPPIE	BARREL	NET			
3036	h	7	3036	1	1	140	175	28	SC	64	0 80175	WHITE CRAPPIE	BARREL	NET		
3037	h	7	3037	1	1	122	140	22	SC	2	24	46	1 20713	CARP	GILL	NET		
3038	h	1	3038	3	9	355	450	1100	SC	1 39942	CARP	GILL	NET			
3039	h	1	3039	3	9	280	350	600	SC	0 56000	WHITE CRAPPIE	GILL	NET			
3040	h	1	3040	3	1	290	500	700	SC	1 63740	LARGEMOUTH BASS	GILL	NET			
3041	h	5	3041	3	4	400	470	1700	SC	1 93849	WHITE CRAPPIE	GILL	NET			
3042	h	1	3042	3	1	250	305	550	SC	1 09329	WHITE CRAPPIE	BARREL	NET			
3043	h	9	3043	1	1	110	140	30	SC	1 18519	WHITE CRAPPIE	BARREL	NET			
3044	h	9	3044	1	1	120	150	40	SC	3	27	50	67	1 07415	WHITE CRAPPIE	BARREL	NET			
3045	h	9	3045	1	1	125	155	40	SC	73	0 98405	WHITE CRAPPIE	BARREL	NET		
3046	h	9	3046	1	1	120	145	30	SC	2	27	50	76	0 82963	WHITE CRAPPIE	BARREL	NET			
3047	h	9	3047	1	1	122	150	28	SC	3	27	50	67	53	0 86958	WHITE CRAPPIE	BARREL	NET		
3048	h	9	3048	1	1	112	132	20	SC	1	27	73	0 98405	WHITE CRAPPIE	BARREL	NET			
3049	h	9	3049	1	1	120	145	30	SC	2	27	50	76	0 85426	WHITE CRAPPIE	BARREL	NET			
3050	h	9	3050	1	1	110	135	28	SC	76	0 81288	WHITE CRAPPIE	BARREL	NET			
3051	h	9	3051	1	1	121	152	30	SC	3	27	50	67	76	0 1 12593	WHITE CRAPPIE	BARREL	NET		
3052	h	9	3052	1	1	115	135	20	SC	53	0 91033	WHITE CRAPPIE	BARREL	NET			
3053	h	9	3053	1	1	125	150	38	SC	3	27	50	67	53	0 91033	WHITE CRAPPIE	BARREL	NET		
3054	h	9	3054	1	1	105	130	20	SC	1	27	53	1 13792	WHITE CRAPPIE	BARREL	NET			
3055	h	9	3055	1	1	105	130	25	SC	1	27	76	1 03704	WHITE CRAPPIE	BARREL	NET			
3056	h	9	3056	1	1	110	150	35	SC	3	27	50	67	1 21933	WHITE CRAPPIE	BARREL	NET			
3057	h	9	3057	1	1	118	135	30	SC	53	0 91033	WHITE CRAPPIE	BARREL	NET			
3058	h	9	3058	1	1	105	130	20	SC	1	27	0 75131	WHITE CRAPPIE	BARREL	NET				
3059	h	9	3059	1	1	85	110	10	SC	0 83819	WHITE CRAPPIE	BARREL	NET				
3060	h	9	3060	1	1	105	140	23	SC	0 88889	WHITE CRAPPIE	BARREL	NET				
3061	h	9	3061	1	1	120	150	30	SC	3	27	50	67	0 92160	WHITE CRAPPIE	BARREL	NET				
3062	h	9	3062	1	1	100	125	18	SC	0 75131	WHITE CRAPPIE	BARREL	NET				
3063	h	9	3063	1	1	90	110	10	SC	0 81288	WHITE CRAPPIE	BARREL	NET				
3064	h	9	3064	1	1	110	135	20	SC	53	1 00137	WHITE CRAPPIE	BARREL	NET			
3065	h	9	3065	1	1	105	130	22	SC	1	27	53	0 91033	WHITE CRAPPIE	BARREL	NET			
3066	h	9	3066	1	1	100	130	20	SC	1	27	1 02400	WHITE CRAPPIE	BARREL	NET				
3067	h	9	3067	1	1	100	125	20	SC	0 87040	WHITE CRAPPIE	BARREL	NET				
3068	h	9	3068	1	1	98	125	17	SC	1 09329	WHITE CRAPPIE	BARREL	NET				
3069	h	9	3069	1	1	110	140	30	SC	1 79200	BLUEGILL SUNFISH	GILL	NET				
3070	h	1	3070	3	7	105	125	35	SC	0 89045	GIZZARD SHAD	GILL	NET				
3071	h	1	3071	3	11	132	165	40	SC	0 92860	FRESHWATER DRUM	GILL	NET				
3072	h	1	3072	3	14	165	205	80	SC				

O B S	D A S	E N	S E	F I S H A R S	S P E C I E D L	T O T L	W T P	S C O G E	A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	K	S P	G R		
																						D A T E	S I T I R
3073			h	1	3073	3	7	110	132	40	SC								1	73915	BLUEGILL SUNFISH	GILL NET	
3074			h	1	3074	3	1	125	156	45	SC								1	18533	WHITE CRAPPIE	GILL NET	
3075			h	5	3075	2	7	100	130	32	SC								1	45653	BLUEGILL SUNFISH	TRAP NET	
3076			f	5	3076	2	1	100	110	30	SC								2	25394	WHITE CRAPPIE	TRAP NET	
3077			f	2	3077	3	1	155	185	70	SC								1	10556	WHITE CRAPPIE	GILL NET	
3078			f	5	3078	2	1	140	160	40	SC								0	97656	WHITE CRAPPIE	TRAP NET	
3079			f	5	3079	2	1	150	180	55	SC								0	0.94307	WHITE CRAPPIE	TRAP NET	
3080			f	5	3080	2	1	138	172	45	SC								0	0.88436	WHITE CRAPPIE	TRAP NET	
3081			f	5	3081	2	1	140	176	SC										0	0.94307	WHITE CRAPPIE	TRAP NET
3082			f	5	3082	2	1	165	185	57	SC								0	0.90024	WHITE CRAPPIE	TRAP NET	
3083			f	5	3086	2	1	185	145	30	SC								0	0.98405	WHITE CRAPPIE	TRAP NET	
3084			f	5	3084	2	1	122	153	38	SC	3	26	49	66	.	.	75	1.06099	WHITE CRAPPIE	TRAP NET		
3085			f	5	3085	2	1	132	164	40	SC								0	0.90684	WHITE CRAPPIE	TRAP NET	
3086			f	5	3086	2	1	100	125	20	SC	1	26	.	.			53	1.02400	WHITE CRAPPIE	TRAP NET		
3087			f	5	3087	2	1	170	215	123	SC	4	26	49	66	70	.	122	1.23763	WHITE CRAPPIE	TRAP NET		
3088			f	5	3088	2	1	120	150	30	SC								0	0.88889	WHITE CRAPPIE	TRAP NET	
3089			f	5	3089	2	1	123	155	40	SC	3	26	49	66	.	.	75	1.07415	WHITE CRAPPIE	TRAP NET		
3090			f	5	3090	2	7	127	155	70	SC								1	87976	BLUEGILL SUNFISH	TRAP NET	
3091			f	5	3091	2	5	67	80	9	SC								1	75781	ORANGE SPOTTED SUNFISH	TRAP NET	
3092			f	5	3092	2	8	90	110	28	SC								2	10368	LONGEAR SUNFISH	TRAP NET	
3093			f	5	3093	2	7	128	160	55	SC								1	34277	BLUEGILL SUNFISH	TRAP NET	
3094			f	5	3094	2	6	71	90	13	SC								1	78326	GREEN SUNFISH	TRAP NET	
3095			f	5	3095	2	8	90	108	22	SC								1	74643	LONGEAR SUNFISH	TRAP NET	
3096			f	14	3096	2	1	140	180	45	SC								0	0.77160	WHITE CRAPPIE	TRAP NET	
3097			f	14	3097	2	1	105	135	20	SC	2	26	49	.	.	67	0.81288	WHITE CRAPPIE	TRAP NET			
3098			f	15	3098	2	1	105	123	20	SC								1	0.74777	WHITE CRAPPIE	TRAP NET	
3099			f	15	3099	2	1	110	140	20	SC								0	0.72886	WHITE CRAPPIE	TRAP NET	
3100			f	15	3100	2	1	80	100	10	SC								1	0.00000	WHITE CRAPPIE	TRAP NET	
3101			f	15	3101	2	1	120	145	26	SC	2	27	49	.	.	67	0.85284	WHITE CRAPPIE	TRAP NET			
3102			f	15	3102	2	1	105	130	21	SC	1	27	.	.	.	56	0.95585	WHITE CRAPPIE	TRAP NET			
3103			f	15	3103	2	1	122	150	29	SC							0	0.85926	WHITE CRAPPIE	TRAP NE1		
3104			f	15	3104	2	1	125	155	31	SC	3	27	49	64	.	75	0.83247	WHITE CRAPPIE	TRAP NET			
3105			f	15	3105	2	1	155	140	22	SC								0	0.80175	WHITE CRAPPIE	TRAP NET	
3106			f	15	3106	2	7	105	133	33	SC								1	1.40268	BLUEGILL SUNFISH	TRAP NET	
3107			f	15	3107	2	7	75	95	13	SC								1	1.51626	BLUEGILL SUNFISH	TRAP NET	
3108			f	15	3108	2	7	100	122	33	SC								1	1.81733	BLUEGILL SUNFISH	TRAP NET	
3109			f	15	3109	2	7	83	165	.	SC									2	1.46914	GREEN SUNFISH	TRAP NET
3110			f	15	3110	2	6	75	90	18	SC								2	1.56842	LONGEAR SUNFISH	TRAP NET	
3111			f	15	3111	2	8	78	92	20	SC								0	0.82645	WHITE CRAPPIE	TRAP NET	
3112			f	15	3112	2	1	85	110	11	SC								0	0.78872	CHANNEL CATFISH	GILL NET	
3113			f	15	3113	3	13	290	340	310	SC								0	0.93497	WHITE CRAPPIE	GILL NET	
3114			f	15	3114	3	1	132	165	42	SC								1	1.52656	CARP	GILL NET	
3115			f	15	3115	3	9	290	340	600	SC								1	1.31847	CARP	GILL NET	
3116			f	15	3116	3	9	240	317	420	SC								1	1.31207	CARP	GILL NET	
3117			f	15	3117	3	9	115	145	40	SC								0	0.69291	CHANNEL CATFISH	GILL NET	
3118			f	15	3118	3	13	282	355	310	SC								1	1.39942	CHANNEL CATFISH	GILL NET	
3119			f	15	3119	3	13	280	350	600	SC								1	1.44000	CARP	GILL NET	
3120			h	10	3120	3	9	455	500	1800	SC												

	S	E	F	I	S	P	C	S	T	T	W	S	O	A	R	R	R	R	R	R	R	M	X	K	S	G	
O	D	A	S	I	H	E	G	C	T	T	L	P	E	1	2	3	4	5	6	7	8	9	D	D	P	R	
B	T	O	N	E	I	D	A	E	D	T	L	T															
S	E	N	E	D	R	S	L																				
3121	h	10	3121	3	9	400	490	1500	SC	1	27498	CARP	GILL NET		
3122	h	10	3122	3	10	350	430	1000	SC	1	25775	CARPSUCKER	GILL NET		
3123	h	10	3122	3	14	135	175	42	SC	0	78367	FRESHWATER DRUM	GILL NET		
3124	h	10	3124	3	13	160	210	56	SC	0	60469	CHANNEL CATFISH	GILL NET		
3125	h	10	3125	3	13	180	210	55	SC	0	59389	CHANNEL CATFISH	GILL NET		
3126	h	10	3126	3	13	170	210	50	SC	0	53990	CHANNEL CATFISH	GILL NET		
3127	h	10	3127	3	1	100	125	15	SC	0	76800	WHITE CRAPPIE	GILL NET		
3128	h	10	3128	3	11	115	135	18	SC	0	73160	GIZZARD SHAD	GILL NET		
3129	h	10	3129	3	11	110	130	13	SC	0	59172	GIZZARD SHAD	GILL NET		
3130	h	10	3130	3	11	115	130	21	SC	0	95585	GIZZARD SHAD	GILL NET		
3131	h	10	3131	3	1	100	125	20	SC	1	02400	WHITE CRAPPIE	GILL NET		
3132	h	10	3132	3	13	120	150	20	SC	0	59259	CHANNEL CATFISH	GILL NET		
3133	h	10	3133	3	1	115	140	30	SC	1	09329	WHITE CRAPPIE	GILL NET		
3134	h	10	3134	3	9	190	240	155	SC	1	12124	CARP	GILL NET		
3135	h	5	3135	3	12	630	720	5300	SC	1	41997	FLATHEAD CATFISH	GILL NET		
3136	h	5	3136	3	12	500	580	2900	SC	1	48633	FLATHEAD CATFISH	GILL NET		
3137	h	5	3137	3	12	500	580	2500	SC	1	28132	FLATHEAD CATFISH	GILL NET		
3138	h	10	3138	3	13	570	660	3500	SC	1	21741	CHANNEL CATFISH	GILL NET		
3139	h	4	3139	1	1	122	150	38	SC	3	29	48	64	72	1	12593	WHITE CRAPPIE	BARREL NET		
3140	h	5	3140	1	1	125	158	30	SC	0	76059	WHITE CRAPPIE	BARREL NET		
3141	h	5	3141	1	1	115	148	22	SC	0	67864	WHITE CRAPPIE	BARREL NET		
3142	h	5	3142	1	1	135	170	38	SC	0	77346	WHITE CRAPPIE	BARREL NET		
3143	h	5	3143	1	1	125	152	28	SC	3	26	49	66	75	0	79731	WHITE CRAPPIE	BARREL NET		
3144	h	5	3144	1	1	120	150	29	SC	0	85926	WHITE CRAPPIE	BARREL NET		
3145	h	5	3145	1	1	120	150	30	SC	0	88889	WHITE CRAPPIE	BARREL NET		
3146	h	5	3146	1	1	110	140	25	SC	2	26	49	63	0	91108	WHITE CRAPPIE	BARREL NET		
3147	f	5	3147	1	1	115	145	31	SC	1	01685	WHITE CRAPPIE	BARREL NET		
3148	f	5	3148	1	1	105	125	20	SC	1	26	53	1	02400	WHITE CRAPPIE	BARREL NET	
3149	f	5	3149	2	1	120	150	30	SC	0	88889	WHITE CRAPPIE	TRAP NET		
3150	f	5	3150	2	1	120	150	30	SC	0	88889	WHITE CRAPPIE	TRAP NET		
3151	f	5	3151	2	7	95	123	32	SC	1	71963	BLUEGILL SUNFISH	TRAP NET		
3152	f	5	3152	2	7	122	145	60	SC	1	96810	BLUEGILL SUNFISH	TRAP NET		
3153	f	5	3153	2	7	95	120	30	SC	1	73611	BLUEGILL SUNFISH	TRAP NET		
3154	f	5	3154	2	1	132	164	40	SC	0	90684	WHITE CRAPPIE	TRAP NET		
3155	f	5	3155	2	1	142	179	50	SC	0	87179	WHITE CRAPPIE	TRAP NET		
3156	f	5	3156	2	1	120	144	30	SC	1	00469	WHITE CRAPPIE	TRAP NET		
3157	f	5	3157	2	1	132	164	38	SC	0	86149	WHITE CRAPPIE	TRAP NET		
3158	f	5	3158	2	1	165	196	78	SC	1	03592	WHITE CRAPPIE	TRAP NET		
3159	f	5	3159	2	1	152	190	71	SC	1	03514	WHITE CRAPPIE	TRAP NET		
3160	f	5	3160	2	1	136	160	40	SC	0	97656	WHITE CRAPPIE	TRAP NET		
3161	f	5	3161	2	1	121	150	30	SC	0	88889	WHITE CRAPPIE	TRAP NET		
3162	f	5	3162	2	1	130	160	38	SC	0	92773	WHITE CRAPPIE	TRAP NET		
3163	f	5	3163	2	1	140	170	40	SC	0	81417	WHITE CRAPPIE	TRAP NET		
3164	f	5	3164	2	1	103	130	22	SC	1	00137	WHITE CRAPPIE	TRAP NET		
3165	f	5	3165	2	7	98	115	30	SC	1	97255	BLUEGILL SUNFISH	TRAP NET		
3166	h	5	3166	2	7	96	118	28	SC	1	70417	BLUEGILL SUNFISH	TRAP NET		
3167	h	1	3167	1	1	120	150	35	SC	3	25	48	63	75	1	03704	WHITE CRAPPIE	BARREL NET		
3168	h	1	3168	1	1	110	134	23	SC	0	95590	WHITE CRAPPIE	BARREL NET		

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	S	E	F	S	P	E	G	C	S	T	S	O	A	R	R	R	R	R	R	M
D	A	S	I	H	E	I	T	O	W	P	S	G	A	A	A	A	A	A	A	X
O	T	O	T	I	A	E	D	L	T	P	E	D	D	D	D	D	D	D	D	A
S	E	N	E	D	R	S	L	L												
3169	h	1	3169	1	1	103	125	26	SC	1	25	47
3170	h	1	3170	1	1	105	125	22	SC	1	25	47
3171	h	1	3171	1	1	120	145	25	SC	0 82004
3172	h	1	3172	1	1	118	140	30	SC	2	25	48	67
3173	h	1	3173	1	1	110	138	30	SC	2	25	48	67
3174	h	1	3174	1	1	140	178	40	SC	0 70925
3175	f	1	3175	1	1	114	135	20	SC	0 81288
3176	f	11	3176	3	2	145	175	60	SC	1 11953
3177	f	11	3177	3	2	160	210	10	SC	0 10798
3178	f	11	3178	3	2	250	310	350	SC	1 17485
3179	f	11	3179	3	2	270	325	350	SC	1 01957
3180	f	12	3180	3	2	315	400	800	SC	1 25000
3181	f	6	3181	3	1	152	162	32	SC	4	26	48	59	72	84 0 75267
3182	h	1	3182	2	1	105	130	20	SC	0 91033
3183	f	4	3183	2	2	82	110	10	SC	0 75131
3184	f	2	3184	2	1	110	145	23	SC	0 75444
3185	f	12	3185	2	2	330	420	800	SC	1 07980
3186	h	3	3186	1	1	130	135	26	SC	2	25	48	62 1 05675
3187	h	1	3187	2	1	125	155	40	SC	1 07415
3188	h	1	3188	2	1	100	120	23	SC	1	25	47 1 33102
3189	h	1	3189	2	1	100	130	25	SC	1 13792
3190	h	1	3190	2	1	122	150	30	SC	3	25	48	63	75 0 88889
3191	h	1	3191	2	1	100	127	20	SC	1	25	47 0 97638
3192	h	1	3192	2	1	115	145	30	SC	0 98405
3193	h	1	3193	2	1	60	70	2	SC	0 58309
3194	h	1	3194	2	6	60	70	4	SC	1 16618
3195	h	1	3195	2	1	135	165	40	SC	4	25	48	67	70	80 0 89045
3196	f	1	3196	2	1	57	68	3	SC	0 95410
3197	f	1	3197	2	1	63	80	4	SC	0 78125
3198	f	10	3198	1	1	150	185	58	SC	0 91604
3199	f	10	3199	1	1	180	220	110	SC	1 03306
3200	f	10	3200	1	1	105	130	20	SC	0 91033
3201	h	10	3201	1	1	150	185	70	SC	1 10556
3202	h	10	3202	1	1	115	145	26	SC	2	26	49	67 0 85284
3203	h	10	3203	1	1	119	142	32	SC	2	26	49	67 1 11760
3204	h	10	3204	1	1	104	130	20	SC	0 91033
3205	h	10	3205	1	1	95	120	12	SC	0 69444
3206	h	10	3206	1	1	103	130	19	SC	0 86482
3207	h	10	3207	1	1	90	115	11	SC	0 72327
3208	h	10	3208	1	1	100	121	17	SC	0 95961
3209	h	10	3209	1	7	70	78	9	SC	1 89653
3210	h	10	3210	1	7	90	99	28	SC	2 88571
3211	h	10	3211	1	7	97	118	25	SC	1 52158
3212	h	10	3212	1	1	100	120	20	SC	1 15741
3213	h	10	3213	1	1	110	145	23	SC	2	26	49	67 0 75444
3214	h	10	3214	1	1	110	136	27	SC	1 07336
3215	h	10	3215	1	1	114	148	30	SC	2	26	49	67 0 92541
3216	h	10	3216	1	1	100	128	19	SC	0 90599

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	S	E	F	SPECIES	S	T	S	C	R	R	R	R	R	R	R	M	A	X		S	G			
D	A	S	I	H	G	E	I	T	O	O	A	A	A	A	A	A	A	A	A	D	K	P	R	
O	A	S	O	T	D	R	S	L	L	W	T	P	G	E	I	2	3	4	5	6	7	8	9	
3217	h	10	3217	1	1	80	100	10	SC	1	00000	WHITE CRAPPIE	BARREL NEI	
3218	h	10	3218	1	1	92	115	13	SC	0	85477	WHITE CRAPPIE	BARREL NET	
3219	h	10	3219	1	1	82	105	10	SC	0	86384	WHITE CRAPPIE	BARREL NEI	
3220	h	10	3220	1	1	110	140	72	SC	2	62391	WHITE CRAPPIE	BARREL NET	
3221	h	10	3221	1	1	110	140	23	SC	0	83819	WHITE CRAPPIE	BARREL NET	
3222	h	10	3222	1	1	125	160	35	SC	0	85449	WHITE CRAPPIE	BARREL NEI	
3223	h	10	3223	1	1	125	155	32	SC	3	26	49	68	77	0	85932	WHITE CRAPPIE	BARREL NET
3224	h	10	3224	1	1	92	123	15	SC	0	80608	WHITE CRAPPIE	BARREL NET	
3225	h	10	3225	1	1	95	120	15	SC	0	86806	WHITE CRAPPIE	BARREL NET	
3226	h	10	3226	1	1	83	110	10	SC	0.75131	WHITE CRAPPIE	BARREL NET		
3227	h	10	3227	1	7	84	105	17	SC	1	46852	BLUEGILL SUNFISH	BARREL NET	
3228	h	10	3228	1	7	85	109	19	SC	1	46715	BLUEGILL SUNFISH	BARREL NET	
3229	h	10	3229	1	7	85	106	16	SC	1	34339	BLUEGILL SUNFISH	BARREL NET	
3230	h	10	3230	1	7	87	105	19	SC	1	64129	BLUEGILL SUNFISH	BARREL NET	
3231	h	10	3231	1	1	155	197	84	SC	1	09870	WHITE CRAPPIE	BARREL NET	
3232	h	10	3232	1	1	112	140	25	SC	0	91108	WHITE CRAPPIE	BARREL NET	
3233	h	10	3233	1	1	115	145	30	SC	2	26	49	67	0	98405	WHITE CRAPPIE	BARREL NET
3234	h	10	3234	1	1	79	98	8	SC	0	84999	WHITE CRAPPIE	BARREL NET	
3235	h	5	3235	2	2	65	80	8	SC	1	56250	WHITE BASS	TRAP NET	
3236	h	8	3236	2	1	140	175	35	SC	0	65306	WHITE CRAPPIE	TRAP NET	
3237	h	8	3237	2	1	160	200	79	SC	0	98750	WHITE CRAPPIE	TRAP NET	
3238	h	8	3238	2	7	90	105	20	SC	1	72768	BLUEGILL SUNFISH	TRAP NET	
3239	h	8	3239	2	7	45	58	2	SC	1	02505	BLUEGILL SUNFISH	TRAP NET	
3240	h	8	3240	2	6	60	74	5	SC	1	1.23389	GREEN SUNFISH	TRAP NET	
3241	h	8	3241	2	7	58	70	6	SC	1	1.74927	BLUEGILL SUNFISH	TRAP NET	
3242	h	8	3242	2	8	80	98	14	SC	1	1.48748	LONGEAR SUNFISH	TRAP NET	
3243	h	8	3243	2	8	80	106	25	SC	2	0.9905	LONGEAR SUNFISH	TRAP NET	
3244	h	8	3244	2	6	70	90	14	SC	1	92044	GREEN SUNFISH	TRAP NET	
3245	h	8	3245	2	6	50	64	4	SC	1	1.52588	GREEN SUNFISH	TRAP NET	
3246	h	5	3246	3	9	250	310	345	SC	1	1.15807	CARP	GILL NEI	
3247	h	5	3247	3	9	320	400	650	SC	1	0.01562	CARP	GILL NET	
3248	h	5	3248	3	13	190	240	75	SC	0	54253	CHANNEL CATFISH	GILL NET	
3249	h	6	3249	1	11	130	160	26	SC	0	63477	GIZZARD SHAD	BARREL NET	
3250	h	6	3250	1	1	135	160	25	SC	0	61035	WHITE CRAPPIE	BARREL NET	
3251	f	5	3251	3	13	182	235	75	SC	0	57791	CHANNEL CATFISH	GILL NET	
3252	f	5	3252	3	13	220	275	140	SC	0	67318	CHANNEL CATFISH	GILL NET	
3253	f	5	3253	3	13	200	250	92	SC	0	58880	CHANNEL CATFISH	GILL NET	
3254	f	5	3254	3	14	140	185	40	SC	0	63175	FRESHWATER DRUM	GILL NET	
3255	f	5	3255	3	14	152	195	66	SC	0	89010	FRESHWATER DRUM	GILL NET	
3256	f	9	3256	2	6	59	65	2	SC	0	0.72827	GREEN SUNFISH	TRAP NET	
3257	f	9	3257	2	11	115	146	22	SC	0	0.70691	GIZZARD SHAD	TRAP NET	
3258	f	9	3258	2	1	120	156	30	SC	0	0.79022	WHITE CRAPPIE	TRAP NET	
3259	f	9	3259	2	1	134	170	45	SC	0	0.91594	WHITE CRAPPIE	TRAP NEI	
3260	f	9	3260	2	1	120	150	28	SC	3	27	50	67	76	0	82963	WHITE CRAPPIE	TRAP NET
3261	f	9	3261	2	1	120	140	30	SC	1	0.9329	WHITE CRAPPIE	TRAP NEI	
3262	f	9	3262	2	1	122	140	32	SC	1	1.16618	WHITE CRAPPIE	TRAP NET	
3263	f	9	3263	2	1	118	152	25	SC	3	27	50	67	76	0	71188	WHITE CRAPPIE	TRAP NET
3264	f	9	3264	2	1	100	130	20	SC	1	27	53	0	91033	WHITE CRAPPIE	TRAP NET

SAS

4:12 WEDNESDAY, APRIL 9, 1986 69

D O S	A T E	S E N	S I D	F I R	S P E	G C R	S T D	I E S	T 0 L	W P	S C O E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X K	S P	G R	
																								D A S I T H E N E
3265	h	15	3265	3	12	590	650	2500	SC												0 91033	FLATHEAD CATFISH	GILL NET	
3266	h	15	3266	3	12	580	630	1800	SC												0 71986	FLATHEAD CATFISH	GILL NET	
3267	h	15	3267	3	12	500	570	1700	SC												0 91796	FLATHEAD CATFISH	GILL NET	
3268	h	15	3268	1	1	155	185	33	SC												0 52119	WHITE CRAPPIE	BARREL NET	
3269	f	15	3269	1	1	128	160	28	SC												0 68359	WHITE CRAPPIE	BARREL NET	
3270	f	15	3270	1	1	125	155	35	SC												0 93988	WHITE CRAPPIE	BARREL NET	
3271	f	15	3271	1	1	130	158	38	SC												0 96341	WHITE CRAPPIE	BARREL NET	
3272	f	15	3272	1	1	115	145	28	SC												0 91845	WHITE CRAPPIE	BARREL NET	
3273	f	15	3273	1	1	100	130	25	SC												1 13792	WHITE CRAPPIE	BARREL NET	
3274	f	15	3274	1	1	120	150	32	SC												0 94815	WHITE CRAPPIE	BARREL NET	
3275	f	15	3275	1	1	135	175	38	SC												0 70904	WHITE CRAPPIE	BARREL NET	
3276	f	15	3276	1	1	130	165	40	SC												0 89045	WHITE CRAPPIE	BARREL NET	
3277	f	15	3277	1	1	115	140	30	SC												1.09329	WHITE CRAPPIE	BARREL NET	
3278	f	15	3278	1	1	115	135	22	SC												0 89417	WHITE CRAPPIE	BARREL NET	
3279	f	15	3279	1	1	125	160	34	SC												0 83008	WHITE CRAPPIE	BARREL NET	
3280	f	15	3280	1	1	70	90	9	SC												1.23457	WHITE CRAPPIE	BARREL NET	
3281	f	15	3281	1	1	132	165	35	SC												0 77914	WHITE CRAPPIE	BARREL NET	
3282	f	15	3282	1	1	150	185	40	SC												0 63175	WHITE CRAPPIE	BARREL NET	
3283	f	15	3283	1	1	120	150	32	SC												0 94815	WHITE CRAPPIE	BARREL NET	
3284	f	15	3284	1	1	120	148	30	SC												0 92541	WHITE CRAPPIE	BARREL NET	
3285	f	15	3285	1	1	115	130	25	SC												1 13792	WHITE CRAPPIE	BARREL NET	
3286	f	15	3286	1	1	120	155	32	SC												0 85932	WHITE CRAPPIE	BARREL NET	
3287	f	15	3287	1	1	130	160	31	SC												0 75684	WHITE CRAPPIE	BARREL NET	
3288	f	15	3288	1	1	120	145	30	SC												0 98405	WHITE CRAPPIE	BARREL NET	
3289	f	15	3289	1	1	115	155	30	SC												0 80561	WHITE CRAPPIE	BARREL NET	
3290	f	15	3290	1	1	125	160	30	SC												0 73242	WHITE CRAPPIE	BARREL NET	
3291	f	15	3291	1	1	110	145	22	SC												0 72164	WHITE CRAPPIE	BARREL NET	
3292	f	15	3292	1	1	120	150	32	SC												0 94815	WHITE CRAPPIE	BARREL NET	
3293	f	15	3293	1	1	115	135	22	SC												0 89417	WHITE CRAPPIE	BARREL NET	
3294	f	15	3294	1	1	128	162	42	SC												0 98788	WHITE CRAPPIE	BARREL NET	
3295	f	15	3295	1	7	65	80	11	SC												2 14844	BLUEGILL SUNFISH	BARREL NET	
3296	f	15	3296	1	7	125	158	63	SC												1.59724	BLUEGILL SUNFISH	BARREL NET	
3297	f	15	3297	1	7	90	120	20	SC												1.15741	BLUEGILL SUNFISH	BARREL NET	
3298	f	11	3298	1	6	70	88	10	SC												1 46741	GREEN SUNFISH	BARREL NET	
3299	h	11	3299	2	4	85	100	3	SC												0 30000	LARGEMOUTH BASS	TRAP NET	
3300	h	11	3300	2	13	160	198	33	SC												0 42513	CHANNEL CATFISH	TRAP NET	
3301	h	11	3301	2	8	70	85	SC													1 53600	BLUEGILL SUNFISH	TRAP NET	
3302	h	11	3302	2	7	100	125	30	SC												1 28421	BLUEGILL SUNFISH	TRAP NET	
3303	h	11	3303	2	7	80	92	10	SC												1.20000	GREEN SUNFISH	TRAP NET	
3304	h	11	3304	2	6	82	100	12	SC												1 48941	BLUEGILL SUNFISH	TRAP NET	
3305	h	11	3305	2	7	110	139	40	SC												1 79117	LONGEAR SUNFISH	TRAP NET	
3306	h	11	3306	2	8	72	85	11	SC												1 23238	BLUEGILL SUNFISH	TRAP NET	
3307	h	11	3307	2	7	112	136	31	SC												1 01725	BLUEGILL SUNFISH	TRAP NET	
3308	h	11	3308	2	7	78	96	9	SC												1 42890	LONGEAR SUNFISH	TRAP NET	
3309	h	11	3309	2	8	87	108	18	SC												0 77914	WHITE CRAPPIE	TRAP NET	
3310	h	11	3310	2	1	135	165	35	SC												0 78609	WHITE CRAPPIE	TRAP NET	
3311	h	11	3311	2	1	140	172	40	SC												0 74645	WHITE CRAPPIE	TRAP NET	
3312	h	11	3312	2	1	148	182	45	SC															

	S	F	P	S		M		G		
E	I	E		S	C	R	R	A		
D	A	S	G	C	S	R	R	X		
O	A	S	H	E	T	R	R			
B	T	O	T	I	A	A	A			
S	E	N	E	D	R	S	L	R		
				W	S	G	D			
				P	E	D	D			
				1	2	3	4			
				5	6	7	8			
				9	D	K	S			
							P	G		
								R		
3313	h	11	3313	2	1	104	120	21 SC	1 21528 WHITE CRAPPIE	TRAP NET
3314	h	11	3314	2	1	112	140	22 SC	0 80175 WHITE CRAPPIE	TRAP NET
3315	h	11	3315	2	1	150	190	52 SC	0 75813 WHITE CRAPPIE	TRAP NET
3316	h	11	3316	2	1	110	140	25 SC	0 91108 WHITE CRAPPIE	TRAP NET
3317	h	13	3317	3	9	300	370	650 SC	1 28324 CARP	GILL NET
3318	h	13	3318	3	9	355	440	900 SC	1 05654 CARP	GILL NET
3319	h	13	3319	3	13	425	500	1400 SC	1 12000 CHANNEL CATFISH	GILL NET
3320	h	13	3320	3	13	300	360	340 SC	0 72874 CHANNEL CATFISH	GILL NET
3321	h	13	3321	3	13	260	300	190 SC	0 70370 CHANNEL CATFISH	GILL NET
3322	h	13	3322	3	13	210	260	SC	CHANNEL CATFISH	GILL NET
3323	h	13	3323	3	13	145	185	29 SC	0 45802 CHANNEL CATFISH	GILL NET
3324	h	13	3324	3	9	200	260	180 SC	1 02412 CARP	GILL NET
3325	h	13	3325	3	9	205	255	210 SC	1 26648 CARP	GILL NET
3326	h	13	3326	3	9	230	285	290 SC	1 25275 CARP	GILL NET
3327	h	13	3327	3	9	230	290	241 SC	0 98815 CARP	GILL NET
3328	h	13	3328	3	9	195	253	175 SC	1 08063 CARP	GILL NET
3329	h	13	3329	3	9	190	235	SC	CARP	GILL NET
3330	h	13	3330	3	9	198	245	SC	CARP	GILL NET
3331	h	13	3331	3	9	190	240	155 SC	1 12124 CARP	GILL NET
3332	h	13	3332	3	9	210	255	185 SC	1 11571 CARP	GILL NET
3333	h	13	3333	3	1	110	136	18 SC 2 26 48	62 O 71558 WHITE CRAPPIE	GILL NET
3334	h	13	3334	3	1	103	140	SC	WHITE CRAPPIE	GILL NET
3335	h	13	3335	3	1	103	132	18 SC 2 26 48	62 O 78262 WHITE CRAPPIE	GILL NET
3336	h	13	3336	3	14	128	168	SC	FRESHWATER DRUM	GILL NET
3337	h	13	3337	3	14	132	165	33 SC	0 73462 FRESHWATER DRUM	GILL NET
3338	h	9	3338	3	9	300	375	800 SC	1 51704 CARP	GILL NET
3339	h	9	3339	3	9	260	335	550 SC	1 46295 CARP	GILL NET
3340	h	9	3340	3	9	270	340	550 SC	1 39935 CARP	GILL NET
3341	h	9	3341	3	9	250	310	341 SC	1 14464 CARP	GILL NET
3342	h	9	3342	3	9	300	360	900 SC	1 92901 CARP	GILL NET
3343	h	9	3343	3	13	200	240	75 SC	0 54253 CHANNEL CATFISH	GILL NET
3344	h	9	3344	3	13	420	500	1200 SC	0 96000 CHANNEL CATFISH	GILL NET
3345	h	9	3345	3	13	240	360	1000 SC	2 14335 CHANNEL CATFISH	GILL NET
3346	h	9	3346	3	11	142	178	35 SC	0 62059 GIZZARD SHAD	GILL NET
3347	h	9	3347	3	11	142	178	40 SC	0 70925 GIZZARD SHAD	GILL NET
3348	h	9	3348	3	11	130	165	32 SC	0 71236 GIZZARD SHAD	GILL NET
3349	h	9	3349	3	11	125	160	35 SC	0 85449 GIZZARD SHAD	GILL NET
3350	h	9	3350	3	11	140	175	38 SC	0 70904 GIZZARD SHAD	GILL NET
3351	h	9	3351	3	11	142	180	48 SC	0 82305 GIZZARD SHAD	GILL NET
3352	h	9	3352	3	1	130	160	41 SC	1 00098 WHITE CRAPPIE	GILL NET
3353	h	9	3353	3	1	135	170	44 SC	0 89558 WHITE CRAPPIE	GILL NET
3354	h	9	3354	3	1	132	160	38 SC	0 92773 WHITE CRAPPIE	GILL NET
3355	h	9	3355	3	1	125	155	35 SC	0 93988 WHITE CRAPPIE	GILL NET
3356	h	9	3356	3	14	133	175	50 SC	0 93294 FRESHWATER DRUM	GILL NET
3357	h	9	3357	3	14	142	182	55 SC	0 91232 FRESHWATER DRUM	GILL NET
3358	h	9	3358	3	14	130	170	35 SC	0 71240 FRESHWATER DRUM	GILL NET
3359	h	9	3359	3	4	235	280	310 SC	1 41217 LARGEMOUTH BASS	GILL NET
3360	f	1	3360	3	3	186	194	100 SC	1 36960 STRIPED BASS X WHITE BASS HYBRID	GILL NET

	S	F	P	S	T	C	R	R	R	R	R	M	
E	I	E	S	T	O	A	A	A	A	A	A	A	
D	A	S	G	C	T	D	D	D	D	D	D	X	
O	A	S	I	H	E	I	T	O	A	A	A	R	
B	T	O	T	I	A	E	D	T	W	S	G		
S	E	N	E	D	R	S	L	L	T	P	E		
	1	2	3	4	5	6	7	8	9	D	K	S	
3361	f	12	3361	3	12	500	570	1950	SC	.	.	1 05296 FLATHEAD CATFISH	GILL NET
3362	f	7	3362	3	3	275	352	700	SC	.	.	1 60498 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3363	f	8	3363	3	4	270	330	600	SC	.	.	1 66959 LARGEMOUTH BASS	GILL NET
3364	f	10	3364	2	1	70	86	9	SC	.	.	1 41497 WHITE CRAPPIE	TRAP NET
3365	h	10	3365	3	4	170	204	90	SC	.	.	1 06011 LARGEMOUTH BASS	GILL NET
3366	h	8	3366	3	3	205	255	130	SC	.	.	0 78401 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3367	h	5	3367	3	3	155	185	70	SC	.	.	1.10556 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3368	h	5	3368	3	3	150	180	65	SC	.	.	1 11454 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3369	h	5	3369	3	3	155	185	71	SC	.	.	1 12136 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3370	h	2	3370	2	10	300	400	900	SC	.	.	1 40625 CARPSUCKER	TRAP NET
3371	h	12	3371	3	10	355	440	1200	SC	.	.	1 40872 CARPSUCKER	GILL NET
3372	h	12	3372	3	9	350	439	550	SC	.	.	0 65008 CARP	GILL NET
3373	h	12	3373	3	9	280	350	600	SC	.	.	1 39942 CARP	GILL NET
3374	h	12	3374	3	10	375	435	550	SC	.	.	0 66818 CARPSUCKER	GILL NET
3375	h	12	3375	3	13	390	470	950	SC	.	.	0 91502 CHANNEL CATFISH	GILL NET
3376	h	12	3376	3	13	290	350	95	SC	.	.	0 22157 CHANNEL CATFISH	GILL NET
3377	h	12	3377	3	13	235	306	175	SC	.	.	0 61076 CHANNEL CATFISH	GILL NET
3378	h	12	3378	3	13	190	235	75	SC	.	.	0.57791 CHANNEL CATFISH	GILL NET
3379	h	2	3379	2	1	98	120	11	SC	.	.	0 63657 WHITE CRAPPIE	TRAP NET
3380	h	2	3380	2	1	120	150	28	SC	3 25 50 82	.	90 0.82963 WHITE CRAPPIE	TRAP NET
3381	h	2	3381	2	1	105	130	18	SC	.	.	0 81930 WHITE CRAPPIE	TRAP NET
3382	h	2	3382	2	5	125	150	30	SC	.	.	0 88889 ORANGE-SOTTED SUNFISH	TRAP NET
3383	h	2	3383	2	1	70	80	4	SC	.	.	0.78125 WHITE CRAPPIE	TRAP NET
3384	h	10	3384	3	3	270	365	800	SC	.	.	1 64517 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3385	h	10	3385	3	3	345	435	1400	SC	.	.	1.70083 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3386	h	10	3386	3	3	260	330	650	SC	.	.	1.80872 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3387	h	7	3387	3	3	280	335	600	SC	.	.	1 59594 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3388	h	7	3388	3	3	310	370	700	SC	.	.	1 38195 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3389	h	7	3389	3	3	300	375	800	SC	.	.	1 51704 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3390	h	11	3390	3	3	245	300	315	SC	.	.	1 16667 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3391	h	11	3391	3	3	270	330	550	SC	.	.	1 53046 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3392	h	11	3392	3	3	280	350	600	SC	.	.	1 39942 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3393	h	7	3393	3	3	280	340	600	SC	.	.	1 52656 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3394	h	13	3394	3	3	280	350	700	SC	.	.	1.63265 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3395	h	13	3395	3	3	250	300	710	SC	.	.	1 14815 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3396	h	13	3396	3	3	175	210	110	SC	.	.	1 18778 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3397	h	13	3397	3	3	200	245	150	SC	.	.	1 01998 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3398	h	13	3398	3	3	170	205	84	SC	.	.	0 97503 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3399	h	2	3399	3	3	280	345	600	SC	.	.	1 46115 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3400	h	10	3400	3	3	260	315	600	SC	.	.	1 91964 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3401	h	10	3401	3	3	285	365	750	SC	.	.	1.54235 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3402	h	10	3402	3	3	345	420	1300	SC	.	.	1.75467 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3403	h	10	3403	3	3	240	298	290	SC	.	.	1 09585 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3404	h	10	3404	3	3	230	280	260	SC	.	.	1 18440 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3405	h	10	3405	3	3	210	255	180	SC	.	.	1 08556 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3406	h	10	3406	3	3	200	245	145	SC	.	.	0 98598 STRIPED BASS X WHITE BASS HYBRID	GILL NET
3407	h	10	3407	3	1	140	170	35	SC	.	.	0 71240 WHITE CRAPPIE	GILL NET
3408	h	10	3408	3	1	130	160	35	SC	.	.	0.85119 WHITE CRAPPIE	GILL NET

SAS

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	S	F	P	S	T	C	R	R	R	R	R	M	A																
D	A	S	I	E	T	O	A	A	A	A	A	X																	
O	A	S	I	H	E	I	D	D	D	D	D	R																	
B	T	O	I	A	E	T	W	S	G	D	D																		
S	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	7	8	9	D	K	S	G	R				
3409	h	10	3409	3	1	145	175	39	SC			77	0	72770	WHITE CRAPPIE										GILL NET				
3410	h	10	3410	3	1	140	155	38	SC	3	26	49	68	77	1.02044	WHITE CRAPPIE										GILL NET			
3411	h	10	3411	3	14	155	200	60	SC					0	75000	FRESHWATER DRUM										GILL NET			
3412	h	7	3412	3	3	230	460	1000	SC					1	56250	STRIPED BASS X WHITE BASS HYBRID										GILL NET			
3413	h	7	3413	3	3	290	370	700	SC					1	38195	STRIPED BASS X WHITE BASS HYBRID										GILL NET			
3414	h	7	3414	3	3	310	380	900	SC					1	64018	STRIPED BASS X WHITE BASS HYBRID										GILL NET			
3415	h	7	3415	3	3	275	340	700	SC					1	78099	STRIPED BASS X WHITE BASS HYBRID										GILL NET			
3416	h	7	3416	3	3	300	380	800	SC					1	45794	STRIPED BASS X WHITE BASS HYBRID										GILL NET			
3417	h	3	3417	3	3	480	585	3600	SC					1	79819	STRIPED BASS X WHITE BASS HYBRID										GILL NET			
3418	h	3	3418	3	3	160	200	80	SC					1	00000	STRIPED BASS X WHITE BASS HYBRID										GILL NET			
3419	h	11	3419	3	3	280	340	600	SC					1	52656	STRIPED BASS X WHITE BASS HYBRID										GILL NET			
3420	h	11	3420	3	3	290	360	600	SC					1	28601	STRIPED BASS X WHITE BASS HYBRID										GILL NET			
3421	h	11	3421	3	3	375	435	1100	SC					1	33636	STRIPED BASS X WHITE BASS HYBRID										GILL NET			
3422	h	11	3422	3	3	155	210	332	SC					3	58493	STRIPED BASS X WHITE BASS HYBRID										GILL NET			
3423	h	11	3423	3	3	295	360	700	SC					1	50034	STRIPED BASS X WHITE BASS HYBRID										GILL NET			
3424	h	11	3424	3	3	275	340	500	SC					1	27214	STRIPED BASS X WHITE BASS HYBRID										GILL NET			
3425	h	11	3425	3	3	285	345	600	SC					1	46115	STRIPED BASS X WHITE BASS HYBRID										GILL NET			
3426	h	11	3426	3	3	290	380	600	SC					1	09345	STRIPED BASS X WHITE BASS HYBRID										GILL NET			
3427	h	15	3427	3	3	370	420	1400	SC					1	1.88964	STRIPED BASS X WHITE BASS HYBRID										GILL NET			
3428	h	2	3428	2	1	120	150	28	SC	3	25	50	82	90	0	82963	WHITE CRAPPIE											TRAP NET	
3429	h	2	3429	2	7	65	80	9	SC					1	75781	BLUEGILL SUNFISH											TRAP NET		
3430	h	2	3430	2	1	50	63	2	SC					0	0.79985	WHITE CRAPPIE											TRAP NET		
3431	h	2	3431	2	7	130	155	60	SC					1	6.11122	BLUEGILL SUNFISH											TRAP NET		
3432	h	2	3432	2	7	120	150	55	SC					1	62963	BLUEGILL SUNFISH											TRAP NET		
3433	h	2	3433	2	15	120	150	41	SC					1	21481	REDEAR SUNFISH											TRAP NET		
3434	h	2	3434	2	6	65	80	5	SC					0	0.97656	GREEN SUNFISH											TRAP NET		
3435	h	2	3435	2	1	140	170	35	SC					0	0.71240	WHITE CRAPPIE											TRAP NET		
3436	h	2	3436	2	1	145	180	50	SC					0	0.85734	WHITE CRAPPIE											TRAP NET		
3437	h	2	3437	2	1	115	128	15	SC	2	25	50		64	0.71526	WHITE CRAPPIE											TRAP NET		
3438	h	2	3438	2	1	135	165	35	SC	4	25	50	82	110	114	0	77914	WHITE CRAPPIE											TRAP NET
3439	h	2	3439	2	1	140	170	35	SC					0	0.71240	WHITE CRAPPIE											TRAP NET		
3440	h	2	3440	2	1	125	160	32	SC					0	0.78125	WHITE CRAPPIE											TRAP NET		
3441	h	2	3441	2	1	130	165	38	SC	4	25	50	82	110	114	0	0.84592	WHITE CRAPPIE											TRAP NET
3442	h	2	3442	2	1	120	145	25	SC					0	0.82004	WHITE CRAPPIE											TRAP NET		
3443	h	2	3443	2	1	90	110	11	SC	1	25			35	0	0.82645	WHITE CRAPPIE											TRAP NET	
3444	h	2	3444	2	1	130	156	30	SC	3	25	50	82		90	0	0.79022	WHITE CRAPPIE										TRAP NET	
3445	h	2	3445	2	1	115	128	14	SC	2	25	50			64	0	0.66757	WHITE CRAPPIE										TRAP NET	
3446	h	2	3446	2	7	90	108	12	SC					0	0.95260	BLUEGILL SUNFISH											TRAP NET		
3447	h	13	3447	3	1	110	135	18	SC	2	26	48			62	0	0.73160	WHITE CRAPPIE										GILL NET	
3448	h	13	3448	3	11	145	185	45	SC					0	0.71072	GIZZARD SHAD											GILL NET		
3449	h	13	3449	3	11	125	160	20	SC					0	0.48828	GIZZARD SHAD											GILL NET		
3450	h	13	3450	3	11	125	160	18	SC					0	0.43945	GIZZARD SHAD											GILL NET		

APPENDIX III

SPEARMAN CORRELATION COEFICIENTS FOR VARIOUS
SPECIES OF FISH, DISSOLVED OXYGEN,
TEMPERATURE, TRANSPARENCY
AND TURBIDITY.

SAS

4 12 WEDNESDAY, APRIL 9, 1986 515

B O S	D A T E	S E A S O N	S I T E D	F I S H I D	G E A R R	S P E C I E S	S T D L	I O T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P
1	522	s	1	1	2	1	128	152	32	OT	2	4.4	5.5	6.5	WHITE CRAPPIE
2	522	s	1	2	2	1	140	149	32	OT	2	4.0	5.6	6.9	WHITE CRAPPIE
3	522	s	1	3	2	1	125	134	25	OT	1	4.4	6.6	WHITE CRAPPIE
4	522	s	1	4	2	1	145	155	35	OT	WHITE CRAPPIE
5	522	s	1	5	2	1	104	119	20	OT	1	4.0	5.5	WHITE CRAPPIE
6	522	s	1	6	2	1	105	112	15	OT	1	3.6	5.1	WHITE CRAPPIE
7	522	s	1	7	2	1	144	156	40	OT	WHITE CRAPPIE
8	522	s	1	8	2	1	130	140	30	OT	2	3.7	4.8	6.0	WHITE CRAPPIE
9	522	s	1	9	2	1	131	138	21	OT	1	4.2	6.3	WHITE CRAPPIE
10	522	s	1	10	2	1	129	139	30	OT	3	3.8	4.8	5.4	6.3	WHITE CRAPPIE
11	522	s	1	11	2	1	107	115	15	OT	1	3.5	5.2	WHITE CRAPPIE
12	522	s	1	12	2	1	132	142	28	OT	2	3.7	5.7	7.3	WHITE CRAPPIE
13	522	s	1	13	2	1	112	121	20	OT	1	4.1	5.4	WHITE CRAPPIE
14	522	s	1	14	2	1	126	132	29	OT	WHITE CRAPPIE
15	522	s	1	15	2	1	139	146	36	OT	WHITE CRAPPIE
16	522	s	1	16	2	1	129	137	25	OT	WHITE CRAPPIE
17	522	s	1	17	2	1	119	127	18	OT	2	3.7	4.8	6.7	WHITE CRAPPIE
18	522	s	1	18	2	1	114	121	19	OT	1	4.0	5.6	WHITE CRAPPIE
19	522	s	1	19	2	1	134	143	31	OT	2	4.1	5.4	6.3	WHITE CRAPPIE
20	522	s	1	20	2	1	131	141	26	OT	2	4.4	6.0	6.8	WHITE CRAPPIE
21	522	s	1	21	2	7	90	95	19	OT	2	1.6	2.7	2.7	BLUEGILL SUNFISH
22	522	s	1	22	2	7	61	65	10	OT	1	2.1	2.1	BLUEGILL SUNFISH
23	522	s	1	23	2	7	85	91	15	OT	2	1.5	2.7	2.7	BLUEGILL SUNFISH
24	522	s	3	24	2	5	53	57	5	OT	1	1.5	1.7	ORANGESPOTTED SUNFISH
25	522	s	3	25	2	1	125	132	31	OT	1	5.0	6.3	WHITE CRAPPIE
26	522	s	3	26	1	1	146	155	38	OT	3	4.1	5.6	6.1	7.7	WHITE CRAPPIE
27	522	s	3	27	1	1	155	164	39	OT	3	5.0	6.5	7.5	8.2	WHITE CRAPPIE
28	522	s	3	28	1	1	139	145	31	OT	2	4.0	5.5	6.9	WHITE CRAPPIE
29	522	s	3	29	1	1	132	141	29	OT	3	4.0	5.2	6.2	6.9	WHITE CRAPPIE
30	522	s	3	30	1	1	126	134	25	OT	2	4.0	5.9	6.2	WHITE CRAPPIE
31	521	s	5	31	3	1	120	125	25	OT	1	3.5	5.0	WHITE CRAPPIE
32	524	s	5	32	3	1	143	150	35	OT	WHITE CRAPPIE
33	524	s	5	33	3	11	152	182	50	OT	GIZZARD SHAD
34	524	s	5	34	3	9	230	290	460	OT	CARP
35	524	s	5	35	3	11	160	181	50	OT	GIZZARD SHAD
36	524	s	5	36	3	10	345	380	779	OT	CARPSUCKER
37	524	s	5	37	3	13	205	240	90	SP	CHANNEL CATFISH
38	524	s	5	38	3	1	280	300	371	OT	2	4.8	10.0	WHITE CRAPPIE
39	524	s	5	39	3	13	251	270	205	SP	CHANNEL CATFISH
40	524	s	5	40	3	9	309	340	511	OT	CARP
41	524	s	5	41	3	9	297	338	425	OT	CARP
42	522	s	3	42	1	1	134	140	34	OT	WHITE CRAPPIE
43	522	s	3	43	1	1	125	129	22	OT	1	4.4	5.9	WHITE CRAPPIE
44	522	s	3	44	1	11	134	155	28	OT	GIZZARD SHAD
45	522	s	3	45	1	11	125	140	20	OT	GIZZARD SHAD
46	522	s	3	46	1	11	145	160	40	OT	GIZZARD SHAD
47	522	s	3	47	1	11	132	150	28	OT	GIZZARD SHAD
48	522	s	3	48	1	1	120	132	20	OT	1	4.2	6.0	WHITE CRAPPIE

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B O B S	D A T E	S E A S O N	S I T E	F I S H I D	G E C I E R	S P E C I E S	S T D L	T O T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D 9 D	S P
49	522	s	3	49	1	1	129	135	25	OT	2	3	6	5	2	.	.	.	6.2	WHITE CRAPPIE		
50	522	s	3	50	1	1	138	145	20	OT	WHITE CRAPPIE		
51	522	s	3	51	1	1	138	145	30	OT	.	2	3	4	5.3	WHITE CRAPPIE		
52	522	s	3	52	1	1	155	162	42	OT	1	4	1	7.0	WHITE CRAPPIE		
53	522	s	3	53	1	1	115	122	19	OT	1	4	1	5.1	WHITE CRAPPIE		
54	522	s	3	54	1	1	122	130	30	OT	1	4	1	5.1	WHITE CRAPPIE		
55	522	s	3	55	1	1	115	125	12	OT	1	4	5	5.8	WHITE CRAPPIE		
56	522	s	3	56	1	1	119	129	24	OT	1	4	2	5.5	WHITE CRAPPIE		
57	522	s	3	57	1	1	125	135	22	OT	1	4	4	5.7	WHITE CRAPPIE		
58	522	s	3	58	1	1	162	170	50	OT	2	4	5	6.1	7.7	WHITE CRAPPIE		
59	522	s	3	59	1	1	121	128	12	OT	1	4	5	5.7	WHITE CRAPPIE		
60	522	s	3	60	1	1	126	136	20	OT	1	4	3	6.3	WHITE CRAPPIE		
61	522	s	3	61	1	1	145	155	32	OT	4	4	8	5	5	6	2	6	5	WHITE CRAPPIE		
62	522	s	3	62	1	1	110	120	21	OT	1	4	0	5.2	WHITE CRAPPIE		
63	522	s	3	63	1	1	115	123	21	OT	2	4	3	5.4	5.6	WHITE CRAPPIE		
64	522	s	3	64	1	1	121	130	20	OT	1	4	4	6.1	WHITE CRAPPIE		
65	522	s	3	65	1	1	115	125	18	OT	1	4	3	5.8	WHITE CRAPPIE		
66	522	s	3	66	1	1	124	130	25	OT	2	4	2	5.7	5.9	WHITE CRAPPIE		
67	522	s	3	67	1	1	125	130	24	OT	1	4	5	6.1	WHITE CRAPPIE		
68	522	s	3	68	1	1	140	149	38	OT	WHITE CRAPPIE			
69	522	s	3	69	1	1	128	135	30	OT	3	4	4	5	5	5	6	3	.	WHITE CRAPPIE		
70	522	s	3	70	3	11	165	195	68	OT	6.7	WHITE CRAPPIE		
71	522	s	3	71	3	12	765	775	5600	SP	GIZZARD SHAD			
72	524	s	5	72	2	10	344	385	748	OT	FLATHEAD CATFISH			
73	524	s	5	73	2	10	351	401	855	OT	CARPSUCKER			
74	524	s	5	74	2	10	372	421	830	OT	CARPSUCKER			
75	524	s	5	75	2	10	377	421	972	OT	CARPSUCKER			
76	524	s	5	76	2	10	358	405	859	OT	CARPSUCKER			
77	524	s	5	77	2	10	343	382	734	OT	CARPSUCKER			
78	524	s	5	78	2	10	389	436	905	01	CARPSUCKER			
79	524	s	5	79	2	10	354	396	849	OT	CARPSUCKER			
80	524	s	5	80	2	10	356	403	821	01	CARPSUCKER			
81	524	s	5	81	2	10	389	436	1050	OT	CARPSUCKER			
82	524	s	5	82	2	9	224	256	219	OT	CARP			
83	524	s	5	83	2	7	124	129	45	OT	2	2	9	4	1	.	.	4.2	BLUEGILL SUNFISH			
84	524	s	5	84	2	8	94	99	31	OT	1	2	5	2.7	LONGEAR SUNFISH			
85	524	s	5	85	2	1	118	124	31	OT	2	4	2	5	6	.	.	5.7	WHITE CRAPPIE			
86	524	s	5	86	2	1	127	133	32	OT	3	4	2	4.5	5	7	.	5.8	WHITE CRAPPIE			
87	524	s	5	87	2	1	124	133	31	OT	3	4	5	5	1	6	3	6.4	WHITE CRAPPIE			
88	524	s	5	88	2	13	170	195	62	SP	CHANNEL CATFISH				
89	524	s	5	89	2	13	195	221	90	SP	CHANNEL CATFISH				
90	524	s	5	90	2	1	125	131	29	OT	3	4	4	5	1	5	9	6.2	WHITE CRAPPIE			
91	524	s	5	91	2	1	147	157	41	OT	WHITE CRAPPIE				
92	524	s	5	92	2	1	110	117	23	OT	2	3	0	4	8	.	.	5.2	WHITE CRAPPIE			
93	524	s	5	93	2	1	139	147	40	OT	WHITE CRAPPIE				
94	524	s	5	94	2	1	117	124	23	OT	2	3	9	5.0	.	.	.	5.2	WHITE CRAPPIE			
95	524	s	5	95	2	1	122	128	28	OT	1	4	7	6.0	WHITE CRAPPIE			
96	524	s	5	96	2	11	126	144	22	OT	GIZZARD SHAD				

SAS

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OBS	DATE	SEASON	SITE	FISHID	GEAR	SPECIES	STDL	TOTL	WT	SCOSP	AGE	RAD1	RAD2	RAD3	RAD4	RAD5	RAD6	RAD7	RAD8	RAD9	MAXRAD	SP
97	522	S	1	97	2	1	149	156	43	OT	3	4.2	5.7	6	6						7 5	WHITE CRAPPIE
98	522	S	1	98	2	1	135	140	38	OT	2	4.0	5	5							6 2	WHITE CRAPPIE
99	522	S	1	99	2	1	134	142	39	OT	2	4.1	6	2							6.8	WHITE CRAPPIE
100	522	S	1	100	2	1	125	131	28	OT	3	3.6	5	2	6	0					6 5	WHITE CRAPPIE
101	522	S	1	101	2	1	146	153	43	OT												WHITE CRAPPIE
102	522	S	1	102	2	1	136	145	33	OT												WHITE CRAPPIE
103	522	S	1	103	2	1	134	143	38	OT	1	4	3								6 5	WHITE CRAPPIE
104	522	S	1	104	2	1	135	146	37	OT												WHITE CRAPPIE
105	522	S	1	105	2	1	129	137	24	OT	3	4.2	5	6	6	3					6 7	WHITE CRAPPIE
106	522	S	1	106	2	1	141	150	41	OT	3	4.3	5.9	6	7						7.2	WHITE CRAPPIE
107	522	S	1	107	2	1	125	135	35	OT	1	4	2								6.3	WHITE CRAPPIE
108	522	S	1	108	2	1	137	146	38	OT	2	4.4	5	8							6.9	WHITE CRAPPIE
109	522	S	1	109	2	1	139	149	34	OT	4	4.0	4	5	5	1	5	6			6.3	WHITE CRAPPIE
110	522	S	1	110	2	1	142	154	44	OT	3	4.6	6	1	6	9					7 4	WHITE CRAPPIE
111	522	S	1	111	2	1	134	143	26	OT	3	4.2	5	5	6	2					6 6	WHITE CRAPPIE
112	522	S	3	112	1	1	118	125	30	OT	2	4.0	5	4							5 6	WHITE CRAPPIE
113	522	S	3	113	1	1	117	123	22	OT	2	4.1	6	1							6 1	WHITE CRAPPIE
114	522	S	3	114	1	1	132	140	25	OT	2	4.0	5	1							6 4	WHITE CRAPPIE
115	522	S	3	115	1	1	138	145	40	OT	2	5	1	6	5						7 2	WHITE CRAPPIE
116	522	S	3	116	1	1	136	143	38	OT	3	3	7	5	2						6 5	WHITE CRAPPIE
117	522	S	3	117	1	1	142	151	38	OT	2	4.8	6	3							7 3	WHITE CRAPPIE
118	522	S	3	118	1	1	135	141	38	OT	1	4	7								6 2	WHITE CRAPPIE
119	522	S	3	119	1	1	130	138	26	OT												WHITE CRAPPIE
120	522	S	3	120	1	1	131	137	25	OT	1	4	4								6 6	WHITE CRAPPIE
121	522	S	3	121	1	1	156	168	42	OT	3	4.5	5	2	6	0					6 7	WHITE CRAPPIE
122	522	S	3	122	1	1	148	153	40	OT	3	3.6	4	8	5	7					6 1	WHITE CRAPPIE
123	522	S	3	123	1	1	152	158	43	OT	2	4	3	6	5						7 1	WHITE CRAPPIE
124	522	S	3	124	1	1	137	144	40	OT												WHITE CRAPPIE
125	522	S	3	125	1	1	136	144	24	OT	1	4	9								6 9	WHITE CRAPPIE
126	522	S	3	126	1	1	133	138	22	OT	3	4.1	4	4	6	2					6.7	WHITE CRAPPIE
127	522	S	3	127	1	1	125	133	34	OT												WHITE CRAPPIE
128	522	S	3	128	1	1	125	133	20	OT	2	4	2	5	7						6 4	WHITE CRAPPIE
129	522	S	3	129	1	1	121	127	20	OT	2	3	9	5	0						5 6	WHITE CRAPPIE
130	522	S	3	130	1	1	120	125	20	OT	1	4	1								5 7	WHITE CRAPPIE
131	522	S	3	131	1	1	120	125	23	OT	1	4	1								5 6	WHITE CRAPPIE
132	522	S	3	132	1	1	135	141	36	OT	3	3	7	4.9	5	8					6 4	WHITE CRAPPIE
133	522	S	3	133	1	1	127	135	30	OT	3	3	7	5.0	5	8					6 4	WHITE CRAPPIE
134	522	S	3	134	1	1	122	130	28	OT	1	4	8								6 2	WHITE CRAPPIE
135	522	S	3	135	1	1	136	143	36	OT	2	4	2	5	5						6 6	WHITE CRAPPIE
136	522	S	3	136	1	1	117	124	28	OT	1	4	6								6 0	WHITE CRAPPIE
137	522	S	3	137	1	1	112	122	32	OT	1	4	5								5 7	WHITE CRAPPIE
138	522	S	3	138	1	1	136	145	42	OT	3	3	8	5	5	6	4				6.9	WHITE CRAPPIE
139	522	S	3	139	1	1	125	132	30	OT	1	4	5								5 7	WHITE CRAPPIE
140	522	S	3	140	1	1	125	133	38	OT	2	4	1	5	6						5.7	WHITE CRAPPIE
141	522	S	3	141	1	1	118	125	28	OT	3	3	2	4.1	5	0					5.9	WHITE CRAPPIE
142	522	S	3	142	1	1	117	124	22	OT	1	4	3								5 6	WHITE CRAPPIE
143	522	S	3	143	1	1	123	130	26	OT	1	4	6								5.8	WHITE CRAPPIE
144	522	S	3	144	1	1	150	155	38	OT	3	3	6	5.5	6	4					6.8	WHITE CRAPPIE
145	522	S	3	145	1	1	140	150	40	OT	1	4	0									WHITE CRAPPIE
146	522	S	3	146	1	1	119	124	30	OT	1	4	0								5 3	WHITE CRAPPIE
147	522	S	3	147	1	1	118	125	20	OT	1	4	4								5 8	WHITE CRAPPIE
148	522	S	3	148	1	1	152	158	41	OT	3	3	9	5.3	6	5					7 1	WHITE CRAPPIE
149	522	S	3	149	1	1	123	131	31	OT	3	3	8	5	5	6	2				6 6	WHITE CRAPPIE
150	522	S	3	150	1	1	130	138	36	OT	3	3	7	4.9	5	5					5 9	WHITE CRAPPIE

SAS

4:12 WEDNESDAY, APRIL 9, 1986 518

O B S	D A S	E N E	S I D	F H R	S I S	G E R	C I S	S T L	T O L	S C W	O S T	P P	A G E	R A D	M A X R S									
151	522	s	3	151	1	1	125	133	30	01	1	4.9										6.0	WHITE CRAPPIE	
152	522	s	3	152	1	1	119	130	32	01	1	4.7										6.1	WHITE CRAPPIE	
153	522	s	3	153	1	1	105	126	10	01	1	4.6										4.9	WHITE CRAPPIE	
154	522	s	3	154	1	1	121	128	24	01	1	4.5										5.6	WHITE CRAPPIE	
155	522	s	3	155	1	1	120	125	20	01	1	4.6										6.0	WHITE CRAPPIE	
156	522	s	3	156	3	12	590	600	3000	01													FLATHEAD CATFISH	
157	522	s	3	157	3	12	730	740	5000	01													FLATHEAD CATFISH	
158	522	s	3	158	1	1	133	140	38	01	3	3.9	5.4	5.9								6.4	WHITE CRAPPIE	
159	522	s	3	159	1	1	134	144	30	01	3	4.0	5.2	6.2								6.6	WHITE CRAPPIE	
160	522	s	3	160	1	1	120	126	28	01	1	4.5										5.8	WHITE CRAPPIE	
161	522	s	3	161	1	1	120	130	30	01	1	4.2										5.7	WHITE CRAPPIE	
162	522	s	3	162	1	1	130	138	24	01	1	4.8										6.4	WHITE CRAPPIE	
163	522	s	3	163	3	12	662	671	4565	01													FLATHEAD CATFISH	
164	522	s	3	164	1	1	135	144	35	01	3	3.7	4.8	5.8								6.3	WHITE CRAPPIE	
165	522	s	3	165	1	1	123	131	27	01	1	4.3										5.9	WHITE CRAPPIE	
166	522	s	3	166	1	1	115	124	21	01	1	4.5										5.9	WHITE CRAPPIE	
167	522	s	3	167	1	1	126	135	27	01	2	4.4	5.7									6.0	WHITE CRAPPIE	
168	522	s	3	168	1	1	113	121	18	01	2	4.2	5.4									5.5	WHITE CRAPPIE	
169	522	s	3	169	1	1	123	132	23	01	1	3.8										5.3	WHITE CRAPPIE	
170	522	s	3	170	1	1	134	141	26	01	1	5.0										6.4	WHITE CRAPPIE	
171	522	s	3	171	1	1	138	146	34	01	3	4.2	5.5	6.2								6.6	WHITE CRAPPIE	
172	522	s	3	172	1	1	115	123	21	01	1	4.2										5.7	WHITE CRAPPIE	
173	522	s	3	173	1	1	114	119	18	01	1	3.9										5.0	WHITE CRAPPIE	
174	522	s	3	174	1	1	137	144	30	01	3	3.6	5.3	6.1								6.6	WHITE CRAPPIE	
175	522	s	3	175	1	1	122	129	23	01	1	4.0										5.2	WHITE CRAPPIE	
176	522	s	3	176	1	1	129	137	24	01	3	4.3	5.2	6.0								6.5	WHITE CRAPPIE	
177	522	s	3	177	1	1	130	137	36	01	2	4.5	5.8									6.6	WHITE CRAPPIE	
178	522	s	3	178	1	1	145	155	45	01	3	3.7	5.6	6.7								6.9	WHITE CRAPPIE	
179	522	s	3	179	2	1	138	148	33	01	2	4.3	5.9									6.9	WHITE CRAPPIE	
180	522	s	3	180	1	1	124	133	25	01	3	4.5	5.7	6.5								6.9	WHITE CRAPPIE	
181	522	s	3	181	1	1	139	147	32	01	3	3.8	5.4									6.3	WHITE CRAPPIE	
182	522	s	3	182	1	1	128	136	30	01	2	4.5	6.1									6.8	WHITE CRAPPIE	
183	522	s	3	183	1	1	132	139	32	01	2	4.5	6.2									6.3	WHITE CRAPPIE	
184	522	s	3	184	1	5	88	92	18	01	3	2.0	2.4	2.7								2.8	ORANGESPOTTED SUNFISH	
185	522	s	1	185	2	1	301	315	419	01													WHITE CRAPPIE	
186	522	s	1	186	2	1	126	133	25	01	3	3.9	5.2	6.1									6.5	WHITE CRAPPIE
187	522	s	1	187	2	1	134	142	29	01														WHITE CRAPPIE
188	522	s	1	188	2	1	119	126	36	01														WHITE CRAPPIE
189	522	s	1	189	2	1	140	149	33	01														WHITE CRAPPIE
190	522	s	1	190	2	1	120	129	25	01	3	4.0	5.0	5.8									6.1	WHITE CRAPPIE
191	522	s	1	191	2	1	132	138	34	01	3	4.1	5.3	6.0									6.3	WHITE CRAPPIE
192	522	s	1	192	2	1	142	151	40	01														WHITE CRAPPIE
193	522	s	1	193	2	1	148	153	37	01	3	4.1	5.8	6.7									7.1	WHITE CRAPPIE
194	522	s	1	194	2	1	144	153	40	01	3	3.9	5.6	6.5									6.9	WHITE CRAPPIE
195	522	s	1	195	2	1	135	141	29	01	3	4.6	5.5	6.1									6.6	WHITE CRAPPIE
196	522	s	1	196	2	1	134	142	35	01	2	4.6	6.0									6.7	WHITE CRAPPIE	
197	522	s	1	197	2	1	136	145	37	01	2	4.4	5.8									6.7	WHITE CRAPPIE	
198	522	s	1	198	2	1	143	154	42	01														WHITE CRAPPIE

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O B S	D A T E	S E A S O N	F I S H I D	G E A R	S C E I E	S T D L	T O T L	W T	S O P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	R A D 0	M A X R A S P		
199	522	s	1	199	2	1	175	187	59	OT	3	4.4	6.0	7.0								WHITE CRAPPIE	
200	522	s	1	200	2	1	148	155	40	OT	1	4.5										7.6	WHITE CRAPPIE
201	522	s	3	201	1	1	122	130	28	OT	1	4.0										6.0	WHITE CRAPPIE
202	522	s	3	202	1	1	122	128	20	OT	3	4.1	6.0	6.8								5.6	WHITE CRAPPIE
203	522	s	3	203	1	1	132	140	28	OT	1	4.0										7.1	WHITE CRAPPIE
204	522	s	3	204	1	1	116	125	24	OT	1	4.0										5.4	WHITE CRAPPIE
205	522	s	3	205	1	1	119	125	26	OT	1	4.1										5.4	WHITE CRAPPIE
206	522	s	3	206	1	1	125	133	30	OT	2	4.2	5.3									6.0	WHITE CRAPPIE
207	522	s	3	207	1	5	78	83	10	OT	2	1.4	2.4									2.8	ORANGE SPOTTED SUNFISH
208	522	s	3	208	1	8	97	104	24	OT	1	2.5										2.6	LONGGEAR SUNFISH
209	522	s	3	209	1	8	103	110	34	OT	1	3.2										3.3	LONGGEAR SUNFISH
210	522	s	3	210	1	5	75	81	14	OT	2	2.1	2.7									2.9	ORANGE SPOTTED SUNFISH
211	522	s	3	211	1	11	136	158	34	OT												GIZZARD SHAD	
212	522	s	1	212	2	1	136	145	34	OT	2	4.0	5.3									6.2	WHITE CRAPPIE
213	522	s	1	213	2	1	135	143	36	OT	2	4.1	5.2									6.5	WHITE CRAPPIE
214	522	s	1	214	2	1	120	125	28	OT	3	3.3	5.3	6.2								6.5	WHITE CRAPPIE
215	522	s	1	215	2	1	124	130	36	OT	3	3.6	5.1	5.8								6.2	WHITE CRAPPIE
216	522	s	1	216	2	1	106	127	36	OT	1	4.2										5.5	WHITE CRAPPIE
217	522	s	1	217	2	1	142	150	40	OT												WHITE CRAPPIE	
218	522	s	1	218	2	1	136	142	30	OT	3	3.5	5.1	5.9								6.2	WHITE CRAPPIE
219	522	s	1	219	2	1	140	145	32	OT	3	3.5	5.1	5.9								6.2	WHITE CRAPPIE
220	522	s	1	220	2	1	126	135	34	OT	3	4.1	5.4	5.9								6.4	WHITE CRAPPIE
221	522	s	1	221	2	1	140	147	36	OT	3	4.5	5.8	6.7								7.1	WHITE CRAPPIE
222	522	s	1	222	2	8	86	90	18	OT	1	2.4										2.5	LONGGEAR SUNFISH
223	522	s	1	223	2	1	130	134	26	OT												WHITE CRAPPIE	
224	522	s	1	224	2	1	154	163	38	OT												WHITE CRAPPIE	
225	522	s	1	225	2	1	142	152	36	OT	2	4.6	5.9									6.7	WHITE CRAPPIE
226	522	s	1	226	2	1	138	145	36	OT	2	3.6	5.2									6.5	WHITE CRAPPIE
227	522	s	1	227	2	1	121	130	24	OT	1	4.5										6.0	WHITE CRAPPIE
228	522	s	1	228	2	1	150	158	50	OT	3	4.3	6.3	7.1								7.4	WHITE CRAPPIE
229	522	s	1	229	2	1	135	143	34	OT	3	4.2	5.6	6.4								6.8	WHITE CRAPPIE
230	522	s	1	230	2	1	144	153	38	OT												WHITE CRAPPIE	
231	524	s	5	231	2	1	116	126	21	OT	2	4.1	5.1									5.3	WHITE CRAPPIE
232	524	s	5	232	1	1	140	150	32	OT	3	4.1	5.7	6.5								6.9	WHITE CRAPPIE
233	524	s	5	233	1	1	134	141	30	OT	2	4.4	5.6									6.6	WHITE CRAPPIE
234	524	s	5	234	1	11	138	158	30	OT												GIZZARD SHAD	
235	524	s	5	235	1	11	128	150	28	OT												GIZZARD SHAD	
236	524	s	5	236	1	11	123	140	28	OT												GIZZARD SHAD	
237	524	s	5	237	1	11	140	160	31	OT												GIZZARD SHAD	
238	524	s	5	238	1	11	92	166	35	OT												GIZZARD SHAD	
239	524	s	5	239	1	11	142	166	35	OT												GIZZARD SHAD	
240	524	s	5	240	1	11	140	154	30	OT												GIZZARD SHAD	
241	524	s	5	241	1	11	119	140	21	OT												GIZZARD SHAD	
242	524	s	5	242	1	11	138	160	31	OT												GIZZARD SHAD	
243	524	s	5	243	1	11	122	140	21	OT												GIZZARD SHAD	
244	524	s	5	244	1	11	139	160	30	OT												GIZZARD SHAD	
245	524	s	5	245	1	11	132	155	31	OT												GIZZARD SHAD	
246	524	s	5	246	1	11	143	166	40	OT												GIZZARD SHAD	

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OBS	DATE	S	E	F	I	S	G	C	S	T	S	O	A	R	R	R	R	R	R	R	R	M	
		D	A	S	I	T	H	E	I	D	L	P	G	A	D	D	D	D	D	D	D	A	
		S	E	N	E	D	R	S	E	R	L	S	T	O	S	P	G	E	1	2	3	4	X
247	524	S	5	247	1	11	140	165	30	OT
248	524	S	5	248	1	11	150	175	40	OT
249	524	S	5	249	1	11	138	162	31	OT
250	524	S	5	250	1	11	136	160	41	OT
251	524	S	5	251	1	11	128	151	30	OT
252	524	S	5	252	1	11	133	155	30	OT
253	524	S	5	253	1	11	132	154	30	OT
254	524	S	5	254	1	11	140	165	38	OT
255	524	S	5	255	1	11	140	165	30	OT
256	524	S	5	256	1	1	145	152	31	OT	3	4.5	6.0	6.8	7.2	WHITE CRAPPIE	
257	524	S	5	257	1	1	134	143	28	OT	3	4.1	5.7	6.3	6.5	WHITE CRAPPIE	
258	524	S	5	258	1	1	147	157	40	OT	3	5.0	6.2	6.8	7.4	WHITE CRAPPIE	
259	524	S	5	259	1	1	141	150	31	OT	2	4.6	6.1	7.1	WHITE CRAPPIE	
260	524	S	5	260	1	1	132	141	30	OT	
261	524	S	5	261	1	1	162	172	50	OT	3	4.3	5.9	7.3	7.8	WHITE CRAPPIE	
262	524	S	5	262	1	1	145	155	40	OT	3	4.4	6.6	7.4	7.7	WHITE CRAPPIE	
263	524	S	5	263	1	8	94	105	30	OT	LONGEAR SUNFISH	
264	524	S	5	264	1	1	116	125	21	OT	1	4.4	6.0	WHITE CRAPPIE	
265	524	S	5	265	1	1	126	132	20	OT	1	4.5	6.1	WHITE CRAPPIE	
266	524	S	5	266	1	1	147	156	38	OT	3	4.5	5.8	6.5	7.2	WHITE CRAPPIE	
267	524	S	5	267	1	1	122	130	28	OT	1	4.5	6.1	WHITE CRAPPIE	
268	522	S	1	268	2	1	145	151	40	OT	WHITE CRAPPIE	
269	522	S	1	269	2	1	142	152	40	OT	3	4.0	5.6	6.9	7.2	WHITE CRAPPIE	
270	522	S	1	270	2	1	127	133	30	OT	3	4.0	5.0	5.8	6.1	WHITE CRAPPIE	
271	522	S	1	271	2	1	135	141	32	OT	2	4.2	6.1	6.9	WHITE CRAPPIE	
272	522	S	1	272	2	1	125	130	28	OT	WHITE CRAPPIE	
273	522	S	1	273	2	1	129	137	28	OT	WHITE CRAPPIE	
274	522	S	1	274	2	1	138	143	40	OT	3	4.1	5.6	6.3	6.7	WHITE CRAPPIE	
275	522	S	2	275	1	1	146	156	35	OT	WHITE CRAPPIE	
276	522	S	2	276	1	1	120	128	22	OT	1	3.7	4.1	WHITE CRAPPIE	
277	522	S	2	277	1	8	85	92	18	OT	1	1.7	2.6	LONGEAR SUNFISH	
278	524	S	5	278	3	12	479	495	4260	SP	FLATHEAD CATFISH	
279	524	S	5	279	3	12	700	712	5200	SP	FLATHEAD CATFISH	
280	522	S	3	280	1	1	125	134	23	OT	WHITE CRAPPIE	
281	522	S	3	281	1	1	151	161	35	OT	WHITE CRAPPIE	
282	522	S	3	282	1	1	128	136	25	OT	WHITE CRAPPIE	
283	522	S	3	283	1	1	144	153	33	OT	WHITE CRAPPIE	
284	522	S	3	284	1	1	131	139	26	OT	WHITE CRAPPIE	
285	522	S	3	285	1	1	138	147	23	OT	WHITE CRAPPIE	
286	522	S	3	286	1	1	125	132	26	OT	WHITE CRAPPIE	
287	522	S	3	287	1	1	135	143	32	OT	WHITE CRAPPIE	
288	522	S	3	288	1	1	139	146	34	OC	5	2.6	3.7	4.1	4.3	4.5	4.8	WHITE CRAPPIE	
289	522	S	3	289	1	1	135	141	30	OC	3	2.7	3.6	4.1	4.4	WHITE CRAPPIE	
290	522	S	3	290	1	1	148	155	40	OT	2	3.1	4.1	4.8	WHITE CRAPPIE	
291	522	S	3	291	1	1	116	124	17	OT	1	2.9	3.7	WHITE CRAPPIE	
292	522	S	3	292	1	1	121	129	22	OT	1	3.0	3.9	WHITE CRAPPIE	
293	522	S	3	293	1	1	124	132	21	OT	1	3.1	4.0	WHITE CRAPPIE	
294	522	S	3	294	1	1	119	126	21	OT	1	2.6	3.6	WHITE CRAPPIE	

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D O B S	A T E N	S E N	F I D	S H R	G E S	C I E	S T D	T O L	S C O W	P S T	R A G	R A D	R A D	R A D	R A D	R A D	R A D	M A X R A D A D A D A D S			
295	522	s	3	295	1	1	109	122	12	OT	1	2	7	3 5	WHITE CRAPPIE		
296	522	s	3	296	1	11	124	144	22	OT	GIZZARD SHAD		
297	522	s	1	297	1	11	123	138	21	OT	GIZZARD SHAD		
298	523	s	11	298	3	10	279	344	850	OT	CARPSUCKER		
299	523	s	11	299	3	10	321	346	505	OT	CARPSUCKER		
300	522	s	1	300	2	1	144	154	35	OT	4	3	0	4	2	4	5	4 9	WHITE CRAPPIE		
301	523	s	11	301	3	10	345	373	679	OT	CARPSUCKER		
302	523	s	11	302	3	10	339	362	879	OT	CARPSUCKER		
303	523	s	11	303	3	12	408	422	841	SP	FLATHEAD CATFISH		
304	523	s	11	304	3	13	182	221	63	SP	CHANNEL CATFISH		
305	523	s	11	305	3	13	237	271	135	SP	CHANNEL CATFISH		
306	523	s	11	306	3	13	185	211	80	SP	CHANNEL CATFISH		
307	523	s	11	307	3	13	235	266	129	SP	CHANNEL CATFISH		
308	523	s	11	308	3	13	325	369	360	SP	CHANNEL CATFISH		
309	523	s	11	309	1	9	479	531	2250	OT	CARP		
310	522	s	1	310	1	1	134	142	30	OT	2	3	3	4	1	.	.	.	4 5	WHITE CRAPPIE	
311	522	s	1	311	1	1	136	141	35	OT	WHITE CRAPPIE		
312	522	s	1	312	1	1	123	138	30	OT	3	2	6	3	4	4	0	.	4 2	WHITE CRAPPIE	
313	522	s	1	313	1	1	155	161	35	OT	4	3	0	4	1	4	4	4.7	.	4.9	WHITE CRAPPIE
314	522	s	1	314	1	1	120	125	21	OT	3	2	6	3	5	3	9	.	.	4.3	WHITE CRAPPIE
315	522	s	1	315	1	1	132	138	31	OT	2	2	6	3	5	4.1	WHITE CRAPPIE
316	522	s	1	316	1	1	139	149	40	OT	2	2	7	3	6	4.6	WHITE CRAPPIE
317	522	s	1	317	1	1	119	126	22	OT	1	3	1	4.0	WHITE CRAPPIE
318	525	s	8	318	1	9	401	455	1200	OT	CARP		
319	522	s	1	319	1	1	138	146	35	OT	2	3	2	4	2	.	.	.	4 7	WHITE CRAPPIE	
320	522	s	1	320	1	1	145	154	40	OT	2	3	2	4	2	.	.	.	4 6	WHITE CRAPPIE	
321	522	s	1	321	1	1	128	137	29	OT	3	2	8	3	5	4	0	.	4.3	WHITE CRAPPIE	
322	522	s	1	322	1	1	124	131	25	OT	3	3	2	3	9	4.4	.	4 5	WHITE CRAPPIE		
323	523	s	11	323	3	13	434	499	1550	OT	CHANNEL CATFISH		
324	522	s	2	324	3	9	325	349	595	OT	CARP		
325	522	s	2	325	3	13	449	495	1650	OT	CHANNEL CATFISH		
326	530	s	12	326	3	1	138	147	45	OT	3	2	5	3	6	4	1	.	4 5	WHITE CRAPPIE	
327	530	s	12	327	3	10	285	316	438	OT	CARPSUCKER		
328	530	s	12	328	3	10	343	378	840	OT	CARPSUCKER		
329	530	s	12	329	3	10	353	387	875	OT	CARPSUCKER		
330	530	s	12	330	3	9	305	339	558	OT	CARP		
331	530	s	12	331	3	10	345	371	685	OT	CARPSUCKER		
332	530	s	12	332	3	9	419	455	1220	OT	CARP		
333	530	s	12	333	3	10	352	387	808	OT	CARPSUCKER		
334	530	s	12	334	3	10	376	420	1210	OT	CARPSUCKER		
335	530	s	12	335	3	10	336	375	768	OT	CARPSUCKER		
336	522	s	1	336	3	9	292	326	CARP			
337	522	s	6	337	3	12	-850	890	SP	FLATHEAD CATFISH			
338	522	s	1	338	3	9	472	512	1950	OT	CARP			
339	522	s	1	339	3	11	152	181	52	OT	GIZZARD SHAD			
340	522	s	1	340	3	11	152	178	53	OT	GIZZARD SHAD			
341	524	s	5	341	3	12	626	633	3450	SP	FLATHEAD CATFISH			
342	524	s	5	342	3	13	428	472	1350	SP	CHANNEL CATFISH			

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		S	E	F	I	S	G	C	S	T	W	S	O	A	R	R	R	R	R	R	R	M
D	A	S	I	H	E	I	E	S	T	L	T	P	E	D	A	D	D	D	D	A	A	X
B	T	O	T	I	A	A	R	S	O	L	T											A
S	E	N	E	D	R	S	L															S
343	524	s	5	343	3	13	408	445	1050	SP	CHANNEL CATFISH
344	530	s	12	344	3	13	226	265	120	SP	CHANNEL CATFISH
345	530	s	12	345	3	13	252	285	195	SP	CHANNEL CATFISH
346	530	s	12	346	3	13	162	191	60	SP	CHANNEL CATFISH
347	530	s	12	347	3	13	180	220	70	SP	CHANNEL CATFISH
348	530	s	12	348	3	13	197	226	78	SP	CHANNEL CATFISH
349	530	s	12	349	3	13	198	227	85	SP	CHANNEL CATFISH
350	530	s	12	350	3	13	316	327	281	SP	CHANNEL CATFISH
351	530	s	12	351	3	13	293	326	85	SP	CHANNEL CATFISH
352	530	s	12	352	3	13	196	228	79	SP	CHANNEL CATFISH
353	530	s	12	353	3	13	308	336	378	SP	CHANNEL CATFISH
354	530	s	12	354	3	13	191	216	71	SP	CHANNEL CATFISH
355	530	s	12	355	2	1	136	144	35	OT	2	2	2.8	3.9	4.6 WHITE CRAPPIE
356	530	s	12	356	2	1	125	135	39	OT	2	2	2.7	3.8	4.2 WHITE CRAPPIE
357	530	s	12	357	2	1	146	152	38	OT	3	3	3.2	4.2	4.8	5.2 WHITE CRAPPIE
358	530	s	12	358	2	1	128	133	28	OT	3	2	2.8	3.5	4.0	4.3 WHITE CRAPPIE
359	530	s	12	359	1	1	125	131	25	OT	1	1	3.1	4.0 WHITE CRAPPIE	
360	530	s	12	360	2	1	126	132	19	OT	1	1	3.3	4.3 CARPSUCKER	
361	526	s	15	361	3	10	358	401	838	OT	CARP	
362	526	s	15	362	3	9	289	328	490	OT	CARP	
363	526	s	15	363	3	9	357	397	825	OT	5.0 WHITE CRAPPIE	
364	526	s	15	364	3	1	174	178	51	OT	4	4	3.0	4.4	4.7	5.1 WHITE CRAPPIE
365	526	s	15	365	3	1	151	162	45	OT	3	3	3.1	3.9	4.6	4.9 WHITE CRAPPIE
366	526	s	15	366	3	1	152	163	51	OT	3	3	2.9	3.7	4.5	5.3 WHITE CRAPPIE
367	526	s	15	367	3	1	162	171	50	OT	3	3	3.3	4.3	5.0	4.7 WHITE CRAPPIE
368	526	s	15	368	3	1	159	173	52	OT	3	3	2.9	3.7	4.3	5.1 WHITE CRAPPIE
369	526	s	15	369	3	1	165	172	45	OT	3	3	2.7	3.7	4.6	WHITE CRAPPIE
370	526	s	15	370	3	1	146	155	46	OT	WHITE CRAPPIE	
371	526	s	15	371	3	1	136	144	35	OT	1	1	3.0	4.0 WHITE CRAPPIE	
372	526	s	15	372	3	11	178	207	75	OT	GIZZARD SHAD	
373	526	s	15	373	3	11	170	199	70	OT	GIZZARD SHAD	
374	525	s	8	374	3	12	765	775	3050	OT	FLATHEAD CATFISH	
375	525	s	8	375	3	12	515	521	1900	OT	FLATHEAD CATFISH	
376	525	s	8	376	3	11	156	185	60	OT	GIZZARD SHAD	
377	525	s	8	377	3	11	181	204	81	OT	GIZZARD SHAD	
378	525	s	8	378	3	11	182	206	85	OT	GIZZARD SHAD	
379	525	s	8	379	3	11	178	204	77	OT	GIZZARD SHAD	
380	525	s	8	380	3	11	145	171	41	OT	GIZZARD SHAD	
381	525	s	8	381	3	11	142	163	35	OT	GIZZARD SHAD	
382	s	15	382	3	14		176	176	50	OT	FRESHWATER DRUM	
383	523	s	11	383	2	1	240	250	230	OT	WHITE CRAPPIE	
384	523	s	11	384	2	1	320	334	648	OT	WHITE CRAPPIE	
385	523	s	11	385	2	8	89	95	20	OT	1	2	2.7	2.9 LONGEAR SUNFISH	
386	523	s	11	386	2	1	139	146	32	OT	3	3	3.0	3.9	4.2	4.4 WHITE CRAPPIE
387	523	s	11	387	2	1	125	131	25	OT	2	2	2.8	3.6	4.1 WHITE CRAPPIE	
388	523	s	11	388	2	1	120	128	20	OT	1	2	2.9	3.9 WHITE CRAPPIE	
389	523	s	11	389	2	1	134	142	25	OT	WHITE CRAPPIE	
390	523	s	11	390	2	1	131	140	27	OT	1	2	2.9	3.9 WHITE CRAPPIE	

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		S	E	I	F	P	S	T	S	C	R	R	R	R	R	R	R	R	M	A		
D	A	S	S	G	C	S	T	O	O	A	A	A	A	A	A	A	A	A	X			
B	T	S	I	H	E	I	T	O	S	G	D	D	D	D	D	D	D	D		S		
S	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	7	8	9	P	
391	523	s	11	391	2	7	98	104	22	OT	2	2.4	3	1					3	1	BLUEGILL SUNFISH	
392	523	s	11	392	2	10	375	415	1050	OT											CARPSUCKER	
393	526	s	14	393	1	1	125	131	25	OT	1	3	0						3.9	WHITE CRAPPIE		
394	526	s	14	394	1	1	151	161	48	OT										WHITE CRAPPIE		
395	526	s	14	395	1	1	140	146	45	OT	3	3.0	3	7	4	3		4.6	WHITE CRAPPIE			
396	526	s	14	396	1	1	162	167	42	OT										WHITE CRAPPIE		
397	526	s	14	397	1	1	147	156	38	OT	2	2.7	3	7				4.3	WHITE CRAPPIE			
398	526	s	14	398	1	1	154	165	45	OT										WHITE CRAPPIE		
399	526	s	14	399	1	1	132	142	31	OT	3	3.1	4	0	4	5		4.7	WHITE CRAPPIE			
400	526	s	14	400	1	1	122	128	25	OT	1	2	6					3.3	WHITE CRAPPIE			
401	526	s	14	401	1	1	146	156	40	OT										WHITE CRAPPIE		
402	526	s	14	402	1	1	146	158	43	OT	3	3.0	3	8	4	5		4.9	WHITE CRAPPIE			
403	526	s	14	403	1	1	148	159	35	OT	3	3.3	4	1	4	4		4.7	WHITE CRAPPIE			
404	526	s	14	404	1	1	122	131	30	OT	1	3	2					4.0	WHITE CRAPPIE			
405	526	s	14	405	1	1	114	122	21	OT	1	2	9					3.9	WHITE CRAPPIE			
406	526	s	14	406	1	1	122	131	25	OT	1	3	0					4.0	WHITE CRAPPIE			
407	526	s	14	407	1	1	116	125	16	OT	2	2.8	3	6				3.7	WHITE CRAPPIE			
408	525	s	8	408	3	2	331	365	592	OT										WHITE BASS		
409	525	s	8	409	3	2	312	346	580	OT	6	2	9	4	1	5	2	5	8	6	4	6.8
410	525	s	8	410	3	2	349	381	631	OT	6	3	0	4	4	5	2	6	6	7	3	8.0
411	525	s	8	411	3	2	329	361	495	OT	5	3.1	4	5	5	5	6	5	7	2		7.4
412	525	s	8	412	3	10	385	442	1100	OT											CARPSUCKER	
413	525	s	8	413	3	13	226	244	98	OT											CHANNEL CATFISH	
414	525	s	8	414	3	13	245	281	152	OT											CHANNEL CATFISH	
415	525	s	8	415	3	13	231	270	125	OT											CHANNEL CATFISH	
416	525	s	8	416	3	13	270	310	218	OT											CHANNEL CATFISH	
417	525	s	8	417	3	13	235	268	118	OT											CHANNEL CATFISH	
418	525	s	8	418	3	11	154	177	55	OT											GIZZARD SHAD	
419	525	s	8	419	3	11	458	484	53	OT											GIZZARD SHAD	
420	525	s	8	420	3	13	180	224	65	OT											CHANNEL CATFISH	
421	525	s	11	421	2	1	135	145	25	OT											WHITE CRAPPIE	
422	526	s	14	422	1	1	117	127	28	OT	1	2	9					3.8	WHITE CRAPPIE			
423	526	s	14	423	1	1	117	126	24	OT	1	3.0						3.7	WHITE CRAPPIE			
424	526	s	14	424	1	1	110	118	22	OT	1	2	7					3.5	WHITE CRAPPIE			
425	526	s	14	425	1	1	147	157	38	OT	2	2	9	3.9				4.7	WHITE CRAPPIE			
426	526	s	14	426	1	1	115	124	28	OT											WHITE CRAPPIE	
427	526	s	14	427	1	1	108	117	22	OT	1	2	4					3.3	WHITE CRAPPIE			
428	526	s	14	428	1	1	120	130	24	OT	1	3.1						4.0	WHITE CRAPPIE			
429	526	s	14	429	1	1	121	128	26	OT	1	3.0						3.8	WHITE CRAPPIE			
430	526	s	14	430	1	1	123	130	22	OT	1	2	4					3.3	WHITE CRAPPIE			
431	526	s	14	431	1	1	120	128	22	OT	1	2	8					3.9	WHITE CRAPPIE			
432	526	s	14	432	1	1	120	128	20	OT	1	2	6					3.5	WHITE CRAPPIE			
433	526	s	14	433	1	1	147	158	40	OT	3	2	4	3	5	0	4		4.3	WHITE CRAPPIE		
434	526	s	14	434	1	1	126	133	30	OT	2	2	7	3	7			4.2	WHITE CRAPPIE			
435	526	s	14	435	1	1	144	152	32	OT											WHITE CRAPPIE	
436	526	s	14	436	1	1	105	114	18	OT	1	2	8					3.5	WHITE CRAPPIE			
437	526	s	14	437	1	1	117	124	18	OT	1	2	9					3.7	WHITE CRAPPIE			
438	526	s	14	438	1	1	145	153	38	OT											WHITE CRAPPIE	

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OBS	DATE	SEASON	SITE	FISHID	GEAR	SPECIES	STDL	TOTL	WT	SCOSP	AGE	RAD1	RAD2	RAD3	RAD4	RAD5	RAD6	RAD7	RAD8	RAD9	MAXRAD	SP
439	526	S	14	439	1	1	118	127	18	OT	1	3	0	3 8	WHITE CRAPPIE	
440	526	S	14	440	1	1	114	117	12	OT	1	2	7	3 7	WHITE CRAPPIE	
441	526	S	14	441	1	1	126	134	20	OT	1	2	9	4 0	WHITE CRAPPIE	
442	526	S	14	442	1	1	124	133	28	OT	4 5	WHITE CRAPPIE	
443	526	S	14	443	1	1	129	139	30	OT	4	2	6	3	4	3	9	4	2	4.0	WHITE CRAPPIE	
444	526	S	14	444	1	1	117	126	22	OT	1	3	1	3.8	WHITE CRAPPIE	
445	526	S	14	445	1	1	113	120	18	OT	1	2	9	4.4	WHITE CRAPPIE	
446	526	S	14	446	1	1	124	130	24	OT	3	3	3	3.7	4.1	4.8	WHITE CRAPPIE	
447	526	S	14	447	1	1	160	171	36	OT	3	2	7	3	6	4	2	.	.	4.1	WHITE CRAPPIE	
448	526	S	14	448	1	1	120	125	28	OT	1	3	2	3.8	WHITE CRAPPIE	
449	526	S	14	449	1	1	123	130	30	OT	1	2	7	4.4	WHITE CRAPPIE	
450	526	S	14	450	1	1	132	140	30	OT	3	2	7	3	6	4	1	.	.	3.4	WHITE CRAPPIE	
451	526	S	14	451	1	1	144	155	38	OT	3.4	WHITE CRAPPIE	
452	526	S	14	452	1	1	125	134	32	OT	1	2	8	5.0	WHITE CRAPPIE	
453	526	S	14	453	1	1	129	138	32	OT	1	2	6	4.1	WHITE CRAPPIE	
454	526	S	14	454	1	1	144	155	40	OT	4	2	9	3	9	4	3	4.5	.	4.2	WHITE CRAPPIE	
455	526	S	14	455	1	1	118	126	24	OT	1	3	1	3.8	WHITE CRAPPIE	
456	526	S	14	456	1	1	149	164	38	OT	4.0	WHITE CRAPPIE	
457	526	S	14	457	1	1	129	137	32	OT	1	3	4	4.4	WHITE CRAPPIE	
458	526	S	14	458	1	1	113	121	20	OT	1	3	1	4.0	WHITE CRAPPIE	
459	526	S	14	459	1	1	118	127	24	OT	1	3	2	4.4	WHITE CRAPPIE	
460	526	S	14	460	1	1	123	131	24	OT	2	2	8	4	1	5.2	WHITE CRAPPIE	
461	526	S	14	461	1	1	154	163	44	OT	3	3	3	4	1	4.7	.	.	.	4.7	WHITE CRAPPIE	
462	526	S	14	462	1	1	141	149	36	OT	2	3	1	4	0	4.1	WHITE CRAPPIE	
463	526	S	14	463	1	1	132	137	30	OT	1	3	1	4.6	WHITE CRAPPIE	
464	526	S	14	464	1	1	140	146	40	OT	3	2	6	3	6	4	3	.	.	3.6	WHITE CRAPPIE	
465	526	S	14	465	1	1	119	124	22	OT	1	2	6	4.6	WHITE CRAPPIE	
466	526	S	14	466	1	1	159	168	46	OT	3	2	9	3	7	4	4	.	.	4.8	WHITE CRAPPIE	
467	521	S	10	467	1	1	143	154	42	OT	3	3	0	4	0	4	5	.	.	4.6	WHITE CRAPPIE	
468	521	S	10	468	1	1	144	155	40	OT	3	2	9	3	8	4	3	.	.	4.6	WHITE CRAPPIE	
469	521	S	10	469	1	1	138	146	30	OT	3	3	0	3	6	4	3	.	.	4.8	WHITE CRAPPIE	
470	521	S	10	470	1	1	150	159	42	OT	3	2	8	3	9	4	6	.	.	4.8	WHITE CRAPPIE	
471	521	S	10	471	1	1	146	154	40	OT	4.3	WHITE CRAPPIE	
472	521	S	10	472	1	1	125	134	26	OT	1	3	2	4.6	WHITE CRAPPIE	
473	521	S	10	473	1	1	143	152	42	OT	2	3	0	4	1	4.5	WHITE CRAPPIE	
474	521	S	10	474	1	1	135	145	24	OT	2	3	0	4	1	4.9	WHITE CRAPPIE	
475	521	S	10	475	1	1	146	159	48	OT	3	3	1	3	8	4	4	.	.	4.6	WHITE CRAPPIE	
476	521	S	10	476	1	1	140	150	20	OT	5.2	WHITE CRAPPIE	
477	521	S	10	477	1	1	140	149	34	OT	3	3	0	3	9	4	4	.	.	4.1	WHITE CRAPPIE	
478	521	S	10	478	1	1	149	159	46	OT	3	2	9	4	1	4.7	.	.	4.2	WHITE CRAPPIE		
479	521	S	10	479	1	1	133	145	24	OT	2	2	5	3	5	3.9	WHITE CRAPPIE	
480	521	S	10	480	1	1	138	148	28	OT	4.0	WHITE CRAPPIE	
481	521	S	10	481	1	1	126	135	20	OT	1	2	7	4.7	WHITE CRAPPIE	
482	525	S	8	482	1	1	125	133	30	OT	3	2	5	3	4	3	8	.	.	3.4	WHITE CRAPPIE	
483	525	S	8	483	1	1	128	139	30	OT	4	3	0	4	0	4	3	4.5	.	4.1	WHITE CRAPPIE	
484	525	S	8	484	1	1	114	122	18	OT	1	2	6	3.7	WHITE CRAPPIE	
485	525	S	8	485	1	1	125	133	26	OT	1	3	1	3.7	WHITE CRAPPIE	
486	525	S	8	486	1	1	116	122	118	OT	1	2	7	3.7	WHITE CRAPPIE	
487	525	S	8	487	1	1	114	122	24	OT	1	2	9	3.7	WHITE CRAPPIE	
488	525	S	8	488	1	1	146	157	36	OT	3	3	0	4	1	4	7	.	.	5.0	WHITE CRAPPIE	
489	525	S	8	489	1	1	135	144	38	OT	4	2	5	3	8	4	1	4.4	.	4.6	WHITE CRAPPIE	
490	525	S	8	490	1	1	125	136	24	OT	4.4	WHITE CRAPPIE	
491	525	S	8	491	1	1	142	151	38	OT	2	2	7	3	8	4.1	WHITE CRAPPIE	
492	525	S	8	492	1	1	122	131	30	OT	1	3	5	288	WHITE CRAPPIE	

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OBS	DATE	SEASON	SITE	FISHID	GEAR	SPECIES	STDL	TOTL	WT	SCOSP	AGE	RAD1	RAD2	RAD3	RAD4	RAD5	RAD6	RAD7	RAD8	RAD9	MAXRAD	SP
493	525	s	8	493	1	1	141	149	26	OT	4	3.1	3.8	4.2	4.4	4.6	WHITE CRAPPIE	
494	525	s	8	494	1	1	139	150	36	OT	1	3.0	4.0	WHITE CRAPPIE	
495	525	s	8	495	1	1	122	128	36	OT	3	2.6	3.4	4.0	4.7	WHITE CRAPPIE	
496	525	s	8	496	1	1	135	142	22	OT	3	3.0	3.9	4.5	4.2	WHITE CRAPPIE	
497	525	s	8	497	1	1	136	145	30	OT	3	2.8	3.4	4.0	4.9	WHITE CRAPPIE	
498	525	s	8	498	1	1	143	151	40	OT	3	2.8	3.9	4.5	4.7	WHITE CRAPPIE	
499	525	s	8	499	1	1	137	143	28	OT	3	2.9	3.6	4.2	4.6	4.4	WHITE CRAPPIE	
500	525	s	8	500	1	1	140	147	40	OT	3	3.1	4.0	4.5	4.5	WHITE CRAPPIE	
501	525	s	8	501	1	1	133	143	34	OT	3	3.0	3.8	4.2	4.5	WHITE CRAPPIE	
502	525	s	8	502	1	1	126	134	34	OT	3	3.0	3.8	4.2	4.5	WHITE CRAPPIE	
503	525	s	8	503	1	1	137	147	36	OT	3	2.6	3.6	4.2	4.5	WHITE CRAPPIE	
504	525	s	8	504	1	1	117	122	22	OT	1	2.8	3.6	WHITE CRAPPIE	
505	525	s	8	505	1	1	141	152	34	OT	3	2.8	3.9	4.5	4.7	WHITE CRAPPIE	
506	525	s	8	506	1	1	142	150	40	OT	3	3.4	4.2	4.6	4.7	WHITE CRAPPIE	
507	525	s	8	507	1	1	140	147	30	OT	3	2.9	3.6	4.1	4.4	WHITE CRAPPIE	
508	525	s	8	508	1	1	137	145	36	OT	3	3.2	3.9	4.4	4.6	WHITE CRAPPIE	
509	525	s	8	509	1	1	142	150	34	OT	3	3.0	4.1	4.6	4.8	WHITE CRAPPIE	
510	525	s	8	510	1	1	115	119	16	OT	1	2.9	3.8	WHITE CRAPPIE	
511	525	s	8	511	1	1	127	136	30	OT	2	2.9	3.9	4.3	WHITE CRAPPIE		
512	525	s	8	512	1	1	121	127	30	OT	2	2.5	3.6	3.6	WHITE CRAPPIE		
513	525	s	8	513	1	1	117	123	12	OT	1	2.9	3.6	WHITE CRAPPIE		
514	525	s	8	514	1	1	117	126	22	OT	1	3.1	4.0	WHITE CRAPPIE		
515	525	s	8	515	1	1	112	120	16	OT	1	2.6	3.5	WHITE CRAPPIE		
516	525	s	8	516	1	1	115	121	8	OT	1	2.6	3.6	WHITE CRAPPIE		
517	525	s	8	517	1	1	131	140	24	OT	WHITE CRAPPIE			
518	525	s	8	518	1	1	145	154	40	OT	WHITE CRAPPIE			
519	525	s	8	519	1	1	121	130	28	OT	1	3.1	4.1	WHITE CRAPPIE		
520	525	s	8	520	1	1	122	150	26	OT	1	3.0	3.8	WHITE CRAPPIE		
521	525	s	8	521	1	1	115	123	2	OT	1	2.3	3.3	WHITE CRAPPIE		
522	525	s	8	522	1	1	142	150	36	OT	3	3.3	4.1	4.9	5.2	WHITE CRAPPIE	
523	525	s	8	523	1	1	145	153	30	OT	3	2.5	3.6	4.3	4.7	WHITE CRAPPIE	
524	525	s	8	524	1	1	145	155	36	OT	4	2.6	3.6	4.1	4.5	4.9	WHITE CRAPPIE	
525	526	s	8	525	1	1	140	149	24	OT	WHITE CRAPPIE			
526	525	s	8	526	1	1	142	158	42	OT	2	2.9	4.2	6.5	WHITE CRAPPIE		
527	525	s	8	527	1	1	130	138	26	OT	4	3.0	3.9	4.3	4.5	4.7	WHITE CRAPPIE	
528	525	s	8	528	1	1	127	135	26	OT	3	2.6	3.7	4.2	4.4	WHITE CRAPPIE	
529	525	s	8	529	1	1	142	147	32	OT	3	2.9	3.8	4.4	4.6	WHITE CRAPPIE	
530	525	s	8	530	1	1	133	141	30	OT	3	3.1	4.0	4.5	4.7	WHITE CRAPPIE	
531	525	s	8	531	1	1	148	157	40	OT	3	2.8	3.8	4.6	4.8	WHITE CRAPPIE	
532	525	s	8	532	1	1	150	157	38	OT	3	2.9	4.1	4.8	5.0	WHITE CRAPPIE	
533	525	s	8	533	1	1	130	139	20	OT	3	3.1	4.0	4.4	4.7	WHITE CRAPPIE	
534	525	s	8	534	1	1	145	152	38	OT	3	2.2	3.6	4.3	4.6	WHITE CRAPPIE	
535	525	s	8	535	1	1	141	150	40	OT	3	3.0	3.6	4.3	4.6	WHITE CRAPPIE	
536	525	s	8	536	1	1	131	138	22	OT	3	2.7	3.4	3.9	4.1	WHITE CRAPPIE	
537	525	s	8	537	1	1	140	147	32	OT	WHITE CRAPPIE			
538	525	s	8	538	1	1	130	138	30	OT	1	3.2	4.3	WHITE CRAPPIE		
539	525	s	8	539	1	1	141	149	40	OT	3	2.8	3.7	4.2	4.5	WHITE CRAPPIE	
540	525	s	8	540	1	1	113	121	20	OT	1	2.8	3.6	WHITE CRAPPIE		
541	525	s	8	541	1	1	138	142	22	OT	3	2.6	3.7	4.2	4.3	WHITE CRAPPIE	
542	r	11	542	2	1	1	260	280	345	OT	WHITE CRAPPIE			
543	525	s	8	543	1	1	126	135	26	OT	3	2.6	3.9	4.4	4.6	WHITE CRAPPIE	
544	525	s	8	544	1	1	125	135	24	OT	2	3.0	4.1	4.6	WHITE CRAPPIE		
545	.	s	8	545	1	1	135	145	30	.	2	3.1	4.0	4.2	WHITE CRAPPIE		
546	525	s	8	546	1	1	131	142	30	OT	2	3.1	4.0	4.2	WHITE CRAPPIE		

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O B S	D A T E	S E N	S I D	F I D	S H I R	G E A R	C I R	S T L	T O L	S P L	W T	S O P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X D	S P		
547	525	s	8	547	1	1	145	150	38	OT	2	3 1	4 1											4.6	WHITE CRAPPIE	
548	525	s	8	548	1	1	135	145	30	OT															WHITE CRAPPIE	
549	525	s	8	549	1	1	135	145	32	OT	4	3 4	4.2	4 7	5.0									5.2	WHITE CRAPPIE	
550	530	s	12	550	2	1	115	122	38	OT	3	2 2	3 3	4 4										4.8	WHITE CRAPPIE	
551	530	s	12	551	2	7	118	126	35	OT															BLEUGILL SUNFISH	
552	530	s	12	552	2	1	170	191	51	OT															WHITE CRAPPIE	
553	530	s	12	553	2	1	125	138	25	OT	3	3 1	3 8	4 4										4.6	WHITE CRAPPIE	
554	530	s	12	554	2	13	129	138	30	OT															CHANNEL CATFISH	
555	524	s	6	555	3	14		210	90	OT																FRESHWATER DRUM
556	524	s	6	556	3	14		190	60	01	5	4 0	4.8	5.1	5.2	5 7									6.3	FRESHWATER DRUM
557	524	s	6	557	3	14		189	55	OT	6	3.5	4 5	5.0	5 4	5 6	6.0								6.1	FRESHWATER DRUM
558	524	s	6	558	3	14		179	55	OT																FRESHWATER DRUM
559	524	s	6	559	3	14		195	60	OT	6	3 0	4 0	5 0	5.4	5 9	6 3								6 5	FRESHWATER DRUM
560	524	s	6	560	3	14		215	75	OT																FRESHWATER DRUM
561	524	s	6	561	3	14		185	55	OT	5	3.3	4 6	5 5	6 1	6 4									6 6	FRESHWATER DRUM
562	523	s	7	562	1	1	138	146	35	OT	3	3.3	4.1	4 6											4 8	WHITE CRAPPIE
563	524	s	6	563	3	14		197	70	OT																FRESHWATER DRUM
564	524	s	6	564	3	14		183	59	OT	6	3.6	4.4	5.3	5.6	6 0	6 5								6.7	FRESHWATER DRUM
565	524	s	6	565	3	14		187	45	OT																FRESHWATER DRUM
566	524	s	6	566	3	14		174	45	OT	3	3 6	4 5	5 4											5.9	FRESHWATER DRUM
567	524	s	6	567	3	14		209	85	OT	6	3 3	4.6	5 6	6.0	6 3	6.8								7 0	FRESHWATER DRUM
568	524	s	6	568	3	14		179	51	OT	5	3 0	4.0	4 9	5 4	5 6									5.9	FRESHWATER DRUM
569	524	s	6	569	3	14		183	52	OT	3	3 9	5.2	5 9											6 4	FRESHWATER DRUM
570	525	s	8	570	1	1	139	148	30	OT	5	2.9	3.9	4 5	4.7	4 9									5 2	WHITE CRAPPIE
571	525	s	8	571	1	1	146	154	30	OT	3	3 2	4 1	4 6											4.8	WHITE CRAPPIE
572	525	s	8	572	1	1	137	148	25	OT	4	2 8	3.9	4.1	4 4										4 6	WHITE CRAPPIE
573	525	s	8	573	1	1	126	139	35	OT	3	2 7	3 8	4.5											4.7	WHITE CRAPPIE
574	525	s	8	574	1	1	176	187	55	OT	3	3.1	4.2	4 7											5 4	WHITE CRAPPIE
575	525	s	8	575	1	1	117	124	25	OT	1	2 8													3 8	WHITE CRAPPIE
576	525	s	8	576	1	1	144	151	42	OT	3	3.2	4 2	4 7											5 1	WHITE CRAPPIE
577	525	s	8	577	1	1	128	136	30	OT	3	3 0	3 7	3 9											4 1	WHITE CRAPPIE
578	525	s	8	578	1	1	130	139	29	OT																WHITE CRAPPIE
579	525	s	8	579	1	1	126	136	31	OT	3	3 1	3 9	4 4											4 6	WHITE CRAPPIE
580	525	s	8	580	1	1	136	144	25	OT	3	2.7	3.9	4 4											4 6	WHITE CRAPPIE
581	525	s	8	581	1	1	132	140	20	OT																WHITE CRAPPIE
582	525	s	8	582	1	1	138	147	33	OT	5	3 2	4 1	4 5	4 7	4 9									5 0	WHITE CRAPPIE
583	525	s	8	583	1	1	136	145	35	OT	4	2 5	3 6	4 2	4 5										4 7	WHITE CRAPPIE
584	525	s	8	584	1	1	143	152	33	OT																WHITE CRAPPIE
585	526	s	15	585	2	1	158	165	45	OT	4	2 9	4.0	4 3	4 6										5 0	WHITE CRAPPIE
586	526	s	15	586	2	1	132	140	30	OT	3	2 8	3 6	4 2											4 5	WHITE CRAPPIE
587	526	s	15	587	2	1	140	148	40	OT	3	3 0	3 6	4 0											4 2	WHITE CRAPPIE
588	526	s	15	588	2	1	119	131	29	OT	3	3 0	3.7	4 1											4.3	WHITE CRAPPIE
589	526	s	15	589	2	1	136	144	25	OT																WHITE CRAPPIE
590	526	s	15	590	2	1	131	140	23	OT	3	2 7	3 4	3 9											4.2	WHITE CRAPPIE
591	526	s	15	591	2	1	141	152	38	OT	4	2 6	3.9	4.3	4.5										4.7	WHITE CRAPPIE
592	526	s	15	592	2	1	126	138	35	OT																WHITE CRAPPIE
593	526	s	15	593	2	1	134	144	30	OT	3	2 7	3.5	4 0											4.4	WHITE CRAPPIE
594	526	s	15	594	2	1	128	136	35	OT	2	3 1	3.9												4.4	WHITE CRAPPIE

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		S	E	F	I	S	P	E	C	S	T	S	C	R	R	R	R	R	R	R	R	R	M				
O	D	A	S	I	H	G	E	I	E	T	O	O	A	A	A	A	A	A	A	A	A	A	X				
B	D	A	S	I	A	E	R	S	L	L	W	T	P	E	1	2	3	4	5	6	7	8	9	S			
595	526	s	15	595	2	1	129	137	30	OT	3	2.9	3.7	4	3									4 5	WHITE CRAPPIE		
596	526	s	15	596	2	1	148	159	45	OT	3	3.1	4.1	4	7									5 0	WHITE CRAPPIE		
597	526	s	15	597	2	1	121	130	23	OT	2	2.6	3	4										3 8	WHITE CRAPPIE		
598	526	s	15	598	2	1	126	135	28	OT															WHITE CRAPPIE		
599	526	s	15	599	2	1	140	149	34	OT															WHITE CRAPPIE		
600	526	s	8	600	2	1	150	158	45	OT	3	3.0	3	8	4	5									4 8	WHITE CRAPPIE	
601	526	s	8	601	2	1	131	140	31	OT	3	3.0	3	9	4	5									4 7	WHITE CRAPPIE	
602	526	s	8	602	2	1	142	152	35	OT															WHITE CRAPPIE		
603	526	s	8	603	2	1	122	130	35	OT	1	3	1												4 0	WHITE CRAPPIE	
604	526	s	8	604	2	1	128	136	29	OT	1	2	6												3 6	WHITE CRAPPIE	
605	626	s	8	605	2	1	126	134	30	OT	1	3	2												4 0	WHITE CRAPPIE	
606	526	s	8	606	2	1	126	134	33	OT	3	3	1	3	9	4	5								4 7	WHITE CRAPPIE	
607	526	s	8	607	2	1	112	119	25	OT	2	3	8	3	6										3 6	WHITE CRAPPIE	
608	626	f	13	608	3	12	520	540	2000	SP															FLATHEAD CATFISH		
609	526	s	14	609	3	13			490	1400	OT														CHANNEL CATFISH		
610	526	s	14	610	3	14			203	72	OT	5	3	7	4	2	5	1	5	6	6	1			6 5	FRESHWATER DRUM	
611	526	s	14	611	3	14			210	80	OT	6	3	5	4	3	4	8	5	6	5	7	6			6 8	FRESHWATER DRUM
612	523	s	14	612	3	9	450	500	1300	OT															CARP		
613	523	s	11	613	2	8	120	108	20	OT	2	2	0	2	7										3 3	LONGEAR SUNFISH	
614	523	s	11	614	1	1	117	126	24	OT															WHITE CRAPPIE		
615	523	s	11	615	1	8	120	127	52	OT	3	1	9	3	1	3	6								3 7	LONGEAR SUNFISH	
616	523	s	11	616	1	7	124	130	46	OT															BLUEGILL SUNFISH		
617	526	s	14	617	3	14			148	30	OT	3	3	6	4	5	4	8								5 1	FRESHWATER DRUM
618	526	s	14	618	3	9	316	330	458	OT															CARP		
619	526	s	14	619	3	11	171	190	62	OT															GIZZARD SHAD		
620	521	s	14	620	1	1	122	128	20	OT	1	3	1												4 1	WHITE CRAPPIE	
621	521	s	10	621	1	1	148	156	28	OT	2	3	0	4	0										4 8	WHITE CRAPPIE	
622	521	s	10	622	1	1	127	133	18	OT	1	3	3												4 2	WHITE CRAPPIE	
623	521	s	10	623	1	1	140	150	28	OT	3	3	0	3	9	4	4								4 6	WHITE CRAPPIE	
624	521	s	10	624	1	1	144	151	32	OT	3	3	3	4	2	4	7								5 0	WHITE CRAPPIE	
625	521	s	10	625	1	1	140	150	26	OT	2	3	0	4	0										4 4	WHITE CRAPPIE	
626	521	s	10	626	1	1	125	130	26	OT	1	3	6												4 4	WHITE CRAPPIE	
627	521	s	10	627	1	1	143	151	38	OT	3	3	0	4	0	4	7								4 9	WHITE CRAPPIE	
628	521	s	10	628	1	1	143	150	38	OT	3	3	0	3	7	4	5								4 7	WHITE CRAPPIE	
629	521	s	10	629	1	1	137	145	34	OT	3	2	7	3	5	4	1								4 4	WHITE CRAPPIE	
630	521	s	10	630	1	1	118	125	16	OT	1	3	1												4 0	WHITE CRAPPIE	
631	521	s	10	631	1	1	131	140	36	OT	3	3	0	3	7	4	1								4 3	WHITE CRAPPIE	
632	521	s	10	632	1	1	106	116	22	OT	1	2	8												3 7	WHITE CRAPPIE	
633	521	s	10	633	1	1	139	147	22	OT	3	2	9	3	7	4	2								4 4	WHITE CRAPPIE	
634	521	s	10	634	1	1	138	148	36	OT	3	3	0	4	1	4	5								4 8	WHITE CRAPPIE	
635	526	s	10	635	1	1	151	156	40	OT	3	2	9	3	9	4	7								5 0	WHITE CRAPPIE	
636	526	s	14	636	1	1	151	161	36	OT	4	3	0	3	8	4	3	4	6						5 4	WHITE CRAPPIE	
637	526	s	14	637	1	1	125	133	24	OT	1	3	2												4 3	WHITE CRAPPIE	
638	526	s	14	638	1	1	127	136	32	OT	3	2	8	3	7	4	2								4 4	WHITE CRAPPIE	
639	526	s	14	639	1	1	135	145	30	OT	2	2	8	3	8									4 4	WHITE CRAPPIE		
640	526	s	14	640	1	1	160	163	42	OT	3	2	6	3	7	4	5								4 7	WHITE CRAPPIE	
641	526	s	14	641	1	1	152	160	28	OT	3	3	0	4	1	4	7								5 0	WHITE CRAPPIE	
642	526	s	14	642	1	1	158	167	36	OT															WHITE CRAPPIE		

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		S	E	A	S	F	P	S	C	S	T	S	O	R	R	R	R	R	R	R	M	
O	B	D	A	S	I	G	E	H	I	T	T	W	S	A	A	A	A	A	A	A	A	
B	T	O	N	T	I	A	E	A	E	D	L	T	P	G	D	D	D	D	D	X		
S	E	N	E	D	R	S	L	L	L	T	P	E	1	2	3	4	5	6	7	8	A	
643	526	s	14	643	1	1	120	125	24	OT	1	3	0	4.0	WHITE CRAPPIE	
644	526	s	14	644	1	1	116	127	16	OT	1	2	.6	3.5	WHITE CRAPPIE	
645	526	s	14	645	1	1	136	145	30	OT	3	2	.9	3.6	4.2	4.4	WHITE CRAPPIE	
646	526	s	14	646	1	1	165	171	40	OT	3	3	2	4.1	5.0	5.3	WHITE CRAPPIE	
647	526	s	14	647	1	1	126	135	20	OT	2	3.0	4.0	4.1	WHITE CRAPPIE	
648	526	s	14	648	1	1	117	125	20	OT	1	2	.6	3.6	WHITE CRAPPIE	
649	526	s	14	649	1	1	111	116	16	OT	1	2	.7	3.5	WHITE CRAPPIE	
650	526	s	14	650	1	8	98	103	28	OT	3	1	.5	2.0	2.3	2.6	LONGEAR SUNFISH	
651	526	s	12	651	1	7	131	140	55	OT	3	2	2	3.0	3.6	3.9	BLUEGILL SUNFISH	
652	530	s	12	652	1	1	151	160	45	OT	4	3.0	3.9	4.2	4.5	4.9	WHITE CRAPPIE	
653	530	s	12	653	1	1	156	163	45	OT	3	3	1	4.1	4.6	5.0	WHITE CRAPPIE	
654	530	s	12	654	1	1	127	137	25	OT	WHITE CRAPPIE		
655	530	s	12	655	1	1	106	115	18	OT	1	2	.9	3.6	WHITE CRAPPIE	
656	530	s	12	656	1	1	97	105	10	OT	1	3	0	3.0	WHITE CRAPPIE	
657	530	s	12	657	1	1	121	129	30	OT	1	3	.4	4.2	WHITE CRAPPIE	
658	530	s	12	658	1	1	136	143	36	OT	2	3.1	4.2	4.6	WHITE CRAPPIE	
659	530	s	12	659	1	1	126	135	30	OT	2	3.1	4.1	4.1	WHITE CRAPPIE	
660	530	s	12	660	1	1	139	149	25	OT	3	2.6	3.7	4.4	4.6	WHITE CRAPPIE	
661	530	s	12	661	1	1	144	152	28	OT	2	3	1	4.0	4.6	WHITE CRAPPIE	
662	521	s	10	662	1	1	149	157	40	OT	WHITE CRAPPIE		
663	521	s	10	663	1	1	125	134	25	OT	1	3	2	4.0	WHITE CRAPPIE	
664	521	s	10	664	1	1	137	144	35	OT	2	3	2	4.0	4.4	WHITE CRAPPIE	
665	521	s	10	665	1	1	137	145	35	OT	WHITE CRAPPIE		
666	521	s	10	666	1	1	142	151	34	OT	2	3	2	4.2	4.8	WHITE CRAPPIE	
667	521	s	10	667	1	1	150	160	40	OT	3	3.1	4.1	4.7	4.9	WHITE CRAPPIE	
668	521	s	10	668	1	1	136	144	39	OT	3	2.8	3.6	4.1	4.4	WHITE CRAPPIE	
669	521	s	10	669	1	1	147	154	43	OT	3	3	3	4.1	4.7	4.9	WHITE CRAPPIE	
670	521	s	10	670	1	1	127	134	27	OT	1	3	1	4.1	WHITE CRAPPIE	
671	521	s	10	671	1	1	139	147	40	OT	3	3	1	4.0	4.5	4.6	WHITE CRAPPIE	
672	521	s	10	672	1	1	145	152	43	OT	2	3.3	4.1	4.6	WHITE CRAPPIE	
673	521	s	10	673	1	1	132	140	32	OT	3	3.0	3.8	4.3	4.5	WHITE CRAPPIE	
674	521	s	10	674	1	1	116	125	25	OT	1	3	2	4.0	WHITE CRAPPIE	
675	521	s	10	675	1	1	138	145	38	OT	2	3.0	4.0	4.4	WHITE CRAPPIE	
676	521	s	10	676	1	13	211	241	102	OT	CHANNEL CATFISH			
677	521	s	10	677	1	13	182	212	60	OT	CHANNEL CATFISH			
678	521	s	10	678	1	13	208	246	105	OT	CHANNEL CATFISH			
679	521	s	10	679	1	11	167	182	60	OT	GIZZARD SHAD			
680	521	s	10	680	1	11	155	178	45	OT	GIZZARD SHAD			
681	521	s	10	681	1	11	165	190	71	OT	GIZZARD SHAD			
682	521	s	10	682	1	11	152	179	59	OT	GIZZARD SHAD			
683	521	s	10	683	1	11	154	182	60	OT	GIZZARD SHAD			
684	521	s	10	684	1	11	149	177	52	OT	GIZZARD SHAD			
685	521	s	10	685	1	11	146	175	50	OT	GIZZARD SHAD			
686	521	s	10	686	1	11	154	183	53	OT	GIZZARD SHAD			
687	521	s	10	687	3	2	342	375	602	OT	4	3	.7	6.2	7.1	7.8	.	.	8.1	WHITE BASS		
688	521	s	10	688	3	2	434	465	552	OT	5	3	3	4.5	5.3	6.1	6.9	.	7.2	WHITE BASS		
689	521	s	10	689	3	2	322	350	541	OT	4	2	.6	4.1	5.5	6.6	.	7.5	WHITE BASS			
690	521	s	10	690	3	2	369	402	775	OT	7	2.5	3	9	5	8	6.7	7.6	8.1	8.5	8.7	WHITE BASS

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D O B S	A T E S	S E N	F I D	S H R	G E S	S I D	T O L	S P E E S	T O T L	W T	S C O S	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D S			
691	521	s	10	691	3	1	272	287	372	OT												WHITE CRAPPIE			
692	521	s	10	692	3	13	183	222	65	OT												CHANNEL CATFISH			
693	521	s	10	693	3	13	212	246	90	OT												CHANNEL CATFISH			
694	521	s	10	694	3	9	296	325	471	OT												CARP			
695	521	s	10	695	3	9	379	405	820	OT												CARP			
696	521	s	10	696	3	9	183	316	465	OT												CARP			
697	521	s	10	697	3	9	445	502	1745	OT												CARP			
698	521	s	10	698	3	12	589	595	3250	OT												FLATHEAD CATFISH			
699	526	s	6	699	3	12	785	791	4700	OT												FLATHEAD CATFISH			
700	526	s	15	700	1	1	138	148	40	OT	5	2	9	3.6	4	0	4	3	4	7		5 0	WHITE CRAPPIE		
701	523	s	7	701	1	1	146	154	38	OT	2	3.0	4.0										4 6	WHITE CRAPPIE	
702	523	s	7	702	1	1	136	147	31	OT	3	2.9	3.7	4.2									4.4	WHITE CRAPPIE	
703	523	s	7	703	1	1	134	143	30	OT	3	2.9	3.6	4.0									4.3	WHITE CRAPPIE	
704	523	s	7	704	1	1	129	137	31	OT	2	3.3	3.9										4 5	WHITE CRAPPIE	
705	523	s	7	705	1	1	126	134	32	OT	3	2.7	3.9	4.4									4 7	WHITE CRAPPIE	
706	523	s	7	706	1	1	124	141	34	OT	1	3.6											4 4	WHITE CRAPPIE	
707	523	s	7	707	1	1	120	127	26	OT	1	2.9											3 9	WHITE CRAPPIE	
708	523	s	7	708	1	1	154	165	45	OT	4	3.2	4.0	4 2	4	6							5 1	WHITE CRAPPIE	
709	523	s	7	709	1	1	125	137	29	OT	1	3.0											4 0	WHITE CRAPPIE	
710	523	s	7	710	1	1	134	142	35	OT	3	2.9	3.6	4.1									4 4	WHITE CRAPPIE	
711	523	s	7	711	1	1	112	118	18	OT	1	3.2											4.1	WHITE CRAPPIE	
712	523	s	7	712	1	1	121	127	29	OT	1	3.1											4.0	WHITE CRAPPIE	
713	523	s	7	713	1	1	135	143	35	OT	2	3.0	4.0										4 6	WHITE CRAPPIE	
714	523	s	7	714	1	1	133	144	38	OT	2	3.3	4.0										4 6	WHITE CRAPPIE	
715	523	s	7	715	1	1	121	129	28	OT	3	2.9	3.5	3 9									4 1	WHITE CRAPPIE	
716	523	s	7	716	1	1	138	144	39	OT	2	3.8	4.4										4 7	WHITE CRAPPIE	
717	523	s	7	717	1	1	161	177	45	OT	3	4.0	4.5	5 1									5 6	WHITE CRAPPIE	
718	523	s	7	718	1	1	116	121	24	OT	1	2.7											3 8	WHITE CRAPPIE	
719	523	s	7	719	1	1	142	154	38	OT	3	0.2	0 3	0 4									4.5	WHITE CRAPPIE	
720	523	s	7	720	1	1	132	141	27	OT	3	2.7	3 7	4 2									4 5	WHITE CRAPPIE	
721	523	s	7	721	1	1	138	147	37	OT													WHITE CRAPPIE		
722	523	s	7	722	1	1	131	137	31	OT	3	3.3	4 0	4 5									4 7	WHITE CRAPPIE	
723	523	s	7	723	1	1	128	139	25	OT	2	2.6	3 5										4 0	WHITE CRAPPIE	
724	523	s	7	724	1	1	137	143	34	OT	3	3.0	3.8	4 3									4 4	WHITE CRAPPIE	
725	523	s	7	725	1	1	134	143	25	OT	3	3.1	3.5	4 0									4 3	WHITE CRAPPIE	
726	523	s	7	726	1	1	125	134	22	OT	3	3.0	3 5	4 0									4 4	WHITE CRAPPIE	
727	523	s	7	727	1	1	125	132	25	OT	3	3.0	3 7	4 0									4 3	WHITE CRAPPIE	
728	523	s	7	728	1	1	134	143	31	OT	3	2.4	3 3	4.0									4.2	WHITE CRAPPIE	
729	523	s	7	729	1	1	125	134	24	OT	2	3.0	4 0										4 5	WHITE CRAPPIE	
730	523	s	7	730	1	1	135	144	25	OT	3	3.1	3 9	4 4									4 7	WHITE CRAPPIE	
731	523	s	7	731	1	1	118	126	19	OT	1	3.0											4 0	WHITE CRAPPIE	
732	523	s	7	732	1	1	128	135	31	OT	1	2.9											3 8	WHITE CRAPPIE	
733	523	s	7	733	1	1	95	105	18	OT	1	2.7											3 3	WHITE CRAPPIE	
734	526	s	7	734	1	1	135	145	27	OT													WHITE CRAPPIE		
735	526	s	14	735	1	1	160	170	40	OT	3	3.0	4 0	4 5									4 9	WHITE CRAPPIE	
736	526	s	14	736	1	1	152	163	39	OT	5	3.0	3.8	4.5	4 6	4 8								5 1	WHITE CRAPPIE
737	526	s	14	737	1	1	133	142	35	OT	3	2.9	3.8	4 4									4 6	WHITE CRAPPIE	
738	526	s	14	738	1	1	116	121	16	OT	1	3.0											3 9	WHITE CRAPPIE	

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D O B S	A T E	S E N	S I D	F I D	S H R	G I R	C E S	S T L	T O L	W T	S C O P	A G E	R A D	M A X R A D A D A D S							
739	526	s	14	739	1	1	132	143	35	OT											WHITE CRAPPIE
740	526	s	14	740	1	1	140	148	30	OT	3	3.0	4.0	4.5							4.8 WHITE CRAPPIE
741	526	s	14	741	1	1	127	133	31	OT	1	3.2									4.1 WHITE CRAPPIE
742	526	s	14	742	1	1	128	135	31	OT	1	3.2									4.3 WHITE CRAPPIE
743	526	s	14	743	1	1	123	132	25	OT	1	3.1									4.0 WHITE CRAPPIE
744	526	s	14	744	1	1	149	157	48	OT	3	3.0	4.0	4.6							5.0 WHITE CRAPPIE
745	526	s	14	745	1	1	125	133	31	OT	1	3.4									4.4 WHITE CRAPPIE
746	526	s	14	746	1	1	118	125	17	OT	1	3.0									3.8 WHITE CRAPPIE
747	526	s	14	747	1	1	128	135	27	OT	1	3.4									4.4 WHITE CRAPPIE
748	526	s	14	748	3	13	419	465	991	OT											CHANNEL CATFISH
749	530	s	13	749	3	13	235	271	145	OT											CHANNEL CATFISH
750	530	s	12	750	3	13	209	240	89	OT											CHANNEL CATFISH
751	530	s	12	751	3	13	199	235	80	OT											CHANNEL CATFISH
752	530	s	12	752	3	2	299	325	44	OT	4	3.4	4.4	5.4	6.3						7.2 WHITE BASS
753	530	s	12	753	3	2	296	322	472	OT	6	3.6	5.4	6.5	7.7	7	8	8	0		8.3 WHITE BASS
754	530	s	12	754	3	11	155	171	51	OT											GIZZARD SHAD
755	530	s	12	755	1	1	144	152	40	OT	6	2.9	3.7	4.2	4.5	4	7	4	9		5.1 WHITE CRAPPIE
756	521	s	10	756	1	1	137	146	35	OT	2	3.4	4.2								4.8 WHITE CRAPPIE
757	521	s	10	757	1	1	147	154	41	OT	3	3.0	4.0	4.6							4.9 WHITE CRAPPIE
758	521	s	10	758	1	1	138	145	38	OT	2	2.8	3.9								4.4 WHITE CRAPPIE
759	521	s	10	759	1	1	120	128	25	OT	3	2.8	3.7	4.0							4.2 WHITE CRAPPIE
760	521	s	10	760	1	1	148	155	40	OT	3	3.2	4.3	4.7							5.1 WHITE CRAPPIE
761	521	s	10	761	1	1	144	153	39	OT	3	3.0	3.9	4.7							5.0 WHITE CRAPPIE
762	521	s	10	762	1	1	132	143	35	OT	3	3.6	4.2	5.0							5.3 WHITE CRAPPIE
763	521	s	10	763	1	1	144	155	42	OT	3	3.0	3.8	4.5							4.7 WHITE CRAPPIE
764	521	s	10	764	1	1	148	157	43	OT	3	3.2	4.0	4.5							5.0 WHITE CRAPPIE
765	521	s	10	765	1	1	137	145	38	OT	5	3.1	3.8	4.2	4.7	5.0					5.3 WHITE CRAPPIE
766	521	s	10	766	1	1	144	151	32	OT	3	3.2	4.2	4.7							5.1 WHITE CRAPPIE
767	521	s	10	767	1	1	138	145	37	OT	3	2.9	3.8	4.5							4.7 WHITE CRAPPIE
768	521	s	10	768	1	1	116	122	20	OT	1	3.0									3.9 WHITE CRAPPIE
769	521	s	10	769	1	1	119	127	25	OT	1	3.0									3.8 WHITE CRAPPIE
770	521	s	10	770	1	1	128	137	35	OT	3	3.0	3.6	4.1							4.5 WHITE CRAPPIE
771	521	s	10	771	1	1	111	121	20	OT	1	2.9									3.8 WHITE CRAPPIE
772	521	s	10	772	1	1	146	155	45	OT											WHITE CRAPPIE
773	521	s	10	773	1	1	128	135	30	OT	3	3.1	3.5	4.0							4.4 WHITE CRAPPIE
774	521	s	10	774	1	1	124	131	29	OT	1	3.1									4.1 WHITE CRAPPIE
775	521	s	10	775	1	1	140	147	45	OT											WHITE CRAPPIE
776	521	s	10	776	1	1	118	125	27	OT	1	2.5									3.4 WHITE CRAPPIE
777	521	s	10	777	1	1	126	132	30	OT	1	3.0									4.0 WHITE CRAPPIE
778	521	s	10	778	1	1	139	146	40	OT	3	3.2	4.0	4.5							4.8 WHITE CRAPPIE
779	521	s	10	779	1	1	121	134	21	OT	2	3.3	4.0							4.5 WHITE CRAPPIE	
780	521	s	10	780	1	1	132	141	35	OT	3	2.7	3.6	4.1							4.4 WHITE CRAPPIE
781	521	s	10	781	1	1	126	134	25	OT	3	3.0	3.6	4.2							4.5 WHITE CRAPPIE
782	521	s	10	782	1	1	149	158	42	OT	3	2.8	3.7	4.5							4.8 WHITE CRAPPIE
783	521	s	10	783	1	1	120	127	24	OT	1	3.1									4.1 WHITE CRAPPIE
784	521	s	10	784	1	1	130	141	35	OT	3	2.7	3.7	4.0							4.3 WHITE CRAPPIE
785	521	s	10	785	2	1	136	143	35	OT	2	3.0	3.8								4.6 WHITE CRAPPIE
786	522	s	1	786	2	1	147	156	45	OT	3	3.0	4.0	4.7							5.0 WHITE CRAPPIE

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D B S	A T E	S E N	S I D	F S R	S P E	C I E	S T L	T O L	W P	S O E	A G E	R A 1	R A 2	R A 3	R A 4	R A 5	R A 6	R A 7	R A 8	R A 9	M A X R A D S
											D A S I T E	S H I D R	G E A S	C I E	T O L	T O L	T O L	T O L	T O L	M A X R A D S	
787	522	s	1	787	2	1	129	138	31	OT	3	3.2	4.2	4.6							4.8 WHITE CRAPPIE
788	522	s	1	788	2	1	132	139	32	OT	3	2.8	3.7	4.3							4.5 WHITE CRAPPIE
789	522	s	1	789	2	1	152	160	48	OT	4	3.3	4.3	4.8	5.0						5.4 WHITE CRAPPIE
790	522	s	1	790	2	1	145	152	39	OT	3	3.5	4.2	4.5							4.7 WHITE CRAPPIE
791	522	s	1	791	2	1	138	146	38	OT	3	2.6	3.8	4.5							4.7 WHITE CRAPPIE
792	522	s	1	792	2	1	137	146	41	OT	3	3.4	4.2	4.7							5.0 WHITE CRAPPIE
793	522	s	1	793	2	1	139	148	31	OT	3	3.0	3.6	4.1							4.5 WHITE CRAPPIE
794	522	s	1	794	2	1	133	143	32	OT	3	3.1	4.0	4.6							4.9 WHITE CRAPPIE
795	522	s	1	795	2	1	136	145	31	OT	3	2.6	3.5	4.3							4.5 WHITE CRAPPIE
796	522	s	1	796	2	1	120	127	21	OT	2	2.7	3.9							3.9 WHITE CRAPPIE	
797	522	s	1	797	2	1	128	136	23	OT										WHITE CRAPPIE	
798	522	s	1	798	2	1	131	142	33	OT	3	0.3	0.4	0.4							4.8 WHITE CRAPPIE
799	522	s	1	799	2	1	126	133		OT	1	3.0								4.0 WHITE CRAPPIE	
800	522	s	1	800	2	1	110	116	15	OT	1	2.7								3.6 WHITE CRAPPIE	
801	522	s	10	801	1	1	152	160	35	OT	3	3.0	3.9	4.6						4.9 WHITE CRAPPIE	
802	521	s	10	802	1	1	116	123	18	OT	1	3.2								4.0 WHITE CRAPPIE	
803	521	s	10	803	1	1	142	149	38	OT	3	3.3	4.1	4.7						5.1 WHITE CRAPPIE	
804	521	s	10	804	1	1	139	148	35	OT	3	2.6	3.7	4.3						4.6 WHITE CRAPPIE	
805	521	s	10	805	1	1	148	156	40	OT	3	3.1	4.1	4.7						5.0 WHITE CRAPPIE	
806	521	s	10	806	1	1	147	153	38	OT	2	3.5	4.4							5.0 WHITE CRAPPIE	
807	521	s	10	807	1	1	122	129	31	OT	1	3.3								4.2 WHITE CRAPPIE	
808	521	s	10	808	1	1	125	133	20	OT	1	3.2								4.1 WHITE CRAPPIE	
809	521	s	10	809	1	1	141	150	42	OT	3	2.5	3.7	4.4						4.6 WHITE CRAPPIE	
810	521	s	10	810	1	1	145	154	40	OT	3	2.7	3.8	4.5						4.8 WHITE CRAPPIE	
811	521	s	10	811	1	1	141	150	42	OT	3	3.2	4.1	4.6						5.0 WHITE CRAPPIE	
812	521	s	10	812	1	1	147	155	47	OT	3	3.6	4.2	4.7						4.9 WHITE CRAPPIE	
813	521	s	10	813	1	1	157	166	48	OT	4	2.8	3.9	4.3	4.7					5.0 WHITE CRAPPIE	
814	521	s	10	814	1	1	140	148	40	OT	3	3.3	3.7	4.2						4.8 WHITE CRAPPIE	
815	521	s	10	815	1	1	138	145	38	OT	2	3.0	4.0							4.6 WHITE CRAPPIE	
816	521	s	10	816	1	1	139	148	42	OT	2	3.1	4.0							4.8 WHITE CRAPPIE	
817	521	s	10	817	1	1	136	144	38	OT	3	3.4	4.0	4.5						4.7 WHITE CRAPPIE	
818	521	s	10	818	1	1	138	149	39	OT	4	3.5	4.3	4.6	4.9					5.2 WHITE CRAPPIE	
819	521	s	10	819	1	1	124	130	30	OT	1	3.1								4.0 WHITE CRAPPIE	
820	521	s	10	820	1	1	115	119	21	OT	1	3.0								3.6 WHITE CRAPPIE	
821	521	s	10	821	1	1	116	124	27	OT	1	3.0								3.9 WHITE CRAPPIE	
822	521	s	10	822	1	1	129	136	28	OT	3	2.8	3.7	4.1						4.5 WHITE CRAPPIE	
823	521	s	10	823	1	5	73	76	11	OT	2	2.1	2.8							2.9 ORANGE SPOTTED SUNFISH	
824	521	s	10	824	1	7	107	111	31	OT	2	2.1	2.7							2.7 BLUEGILL SUNFISH	
825	521	s	10	825	1	1	145	156	40	OT	3	3.0	3.9	4.9						5.1 WHITE CRAPPIE	
826	522	s	9	826	1	5	72	77	8	OT	1	1.4								2.6 ORANGE SPOTTED SUNFISH	
827	522	s	9	827	1	1	150	159	35	OT	4	3.0	4.0	4.2	4.6					5.0 WHITE CRAPPIE	
828	522	s	9	828	1	1	136	148	32	OT										WHITE CRAPPIE	
829	522	s	9	829	1	1	144	151	35	OT	4	2.7	3.6	4.0	4.3					WHITE CRAPPIE	
830	522	s	9	830	1	1	139	147	42	OT										WHITE CRAPPIE	
831	522	s	9	831	1	1	134	142	35	OT	3	3.2	4.0	4.5						4.9 WHITE CRAPPIE	
832	522	s	9	832	1	1	142	149	31	OT	3	2.9	3.9	4.4						4.7 WHITE CRAPPIE	
833	522	s	9	833	1	1	135	145	40	OT	3	3.0	4.0	4.6						4.9 WHITE CRAPPIE	
834	522	s	9	834	1	1	140	151		OT	3	2.7	3.8	4.4						4.6 WHITE CRAPPIE	

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		S	E	F	I	S	P	E	C	S	T	O	S	C	R	R	R	R	R	R	R	R	M	A	
D	A	S	I	H	E	G	A	I	T	T	T	W	T	O	A	R	R	R	R	R	R	R	X		
O	A	S	I	T	E	D	R	S	L	L	P	S	E	D	1	2	3	4	5	6	7	8	A		
S	E	N	E	D	R	S	L	L	L	L	W	T	S	C	R	R	R	R	R	R	R	R	S		
835	522	s	9	835	1	1	139	148	35	OT	3	3	5	4.1	4.6	5 0	WHITE CRAPPIE	
836	522	s	9	836	1	1	138	146	29	OT	.	3	3	1	3	8	4	2	4 5	WHITE CRAPPIE	
837	522	s	9	837	1	1	124	130	25	OT	3	3	1	3	8	4	2	WHITE CRAPPIE		
838	522	s	9	838	1	1	137	146	32	OT	WHITE CRAPPIE		
839	522	s	9	839	1	1	117	124	26	OT	1	3	0	4 0	WHITE CRAPPIE	
840	522	s	9	840	1	1	108	116	17	OT	1	2	9	3 6	WHITE CRAPPIE	
841	522	s	9	841	1	1	116	122	22	OT	1	2	8	3 7	WHITE CRAPPIE	
842	522	s	9	842	1	1	109	115	19	OT	1	2	5	3 3	WHITE CRAPPIE	
843	522	s	9	843	1	1	114	120	15	OT	1	3	0	4 0	WHITE CRAPPIE	
844	526	s	15	844	1	1	127	136	23	OT	2	3	1	4	2	4 5	WHITE CRAPPIE	
845	526	s	15	845	1	1	119	128	19	OT	1	3	2	4 0	WHITE CRAPPIE	
846	526	s	15	846	1	1	118	126	16	OT	1	3	0	4 0	WHITE CRAPPIE	
847	526	s	15	847	1	1	131	140	25	OT	1	3	2	4 2	WHITE CRAPPIE	
848	526	s	15	848	1	1	132	140	25	OT	2	3	1	3	8	4 3	WHITE CRAPPIE	
849	526	s	15	849	1	1	146	154	35	OT	4	2	9	3	8	4	0	4	6	.	.	.	4 9	WHITE CRAPPIE	
850	526	s	15	850	1	1	134	142	32	OT	3	2	9	3	8	4	3	4 6	WHITE CRAPPIE	
851	526	s	15	851	1	1	133	146	22	OT	4	3	2	4	3	4	7	4	9	.	.	.	5 1	WHITE CRAPPIE	
852	526	s	15	852	1	1	120	126	20	OT	1	3	1	3 9	WHITE CRAPPIE	
853	526	s	15	853	1	1	130	137	21	OT	2	3	0	3	8	4 3	WHITE CRAPPIE	
854	526	s	8	854	1	1	162	171	43	OT	7	2	7	3	6	4	3	4	6	4	8	5 0	5.4		
855	526	s	8	855	1	1	153	164	42	OT	WHITE CRAPPIE		
856	526	s	8	856	1	1	126	137	28	OT	3	3	3	4	0	4	3	4 6	WHITE CRAPPIE	
857	526	s	8	857	1	1	144	153	32	OT	6	3	2	3	8	4	1	4	4	4	6	4	9	5 4	WHITE CRAPPIE
858	526	s	8	858	1	1	134	143	30	OT	3	2	7	3	6	4	2	4 5	WHITE CRAPPIE	
859	526	s	8	859	1	1	121	130	22	OT	1	2	7	3 8	WHITE CRAPPIE	
860	526	s	8	860	1	1	129	138	23	OT	3	3	0	3	8	4	3	4 5	WHITE CRAPPIE	
861	526	s	8	861	1	1	135	145	25	OT	3	3	0	3	7	4	2	4 6	WHITE CRAPPIE	
862	526	s	8	862	1	1	153	161	40	OT	7	2	7	3	6	4	1	4	4	4	6	4	8	5 0	
863	526	s	8	863	1	1	153	162	39	OT	7	3	0	3	9	4	4	4	6	4	8	5 2	5.2		
864	526	s	8	864	1	1	146	155	35	OT	7	3	1	4	1	4	4	4	6	5 0	5.2	5 5	5 4	WHITE CRAPPIE	
865	526	s	8	865	1	1	136	144	32	OT	2	3	1	3	7	4 2	WHITE CRAPPIE	
866	526	s	8	866	1	1	157	168	45	OT	4	3	2	4	2	4	6	4	9	.	.	.	5 1	WHITE CRAPPIE	
867	526	s	8	867	1	1	115	127	17	OT	1	2	9	3 7	WHITE CRAPPIE		
868	526	s	8	868	2	1	130	137	28	OT	4	3	2	3	8	4	1	4	5	.	.	.	4 8	WHITE CRAPPIE	
869	526	s	15	869	2	9	298	331	519	OT	CARP		
870	521	s	15	870	2	1	238	248	200	OT	4	3	4	4	3	3	2	6	0	.	.	.	6 0	WHITE CRAPPIE	
871	521	s	15	871	2	1	147	156	39	OT	WHITE CRAPPIE		
872	521	s	10	872	3	9	291	333	465	OT	CARP		
873	522	s	9	873	3	1	144	154	40	OT	3	3	0	4	0	4	6	4 9	WHITE CRAPPIE	
874	522	s	9	874	3	13	287	326	310	OT	CHANNEL CATFISH		
875	522	s	9	875	3	13	439	475	31	OT	CHANNEL CATFISH		
876	522	s	9	876	1	7	126	133	42	OT	3	2	1	3	2	3	9	3 9	BLUEGILL SUNFISH	
877	522	s	1	877	1	7	119	126	40	OT	BLUEGILL SUNFISH		
878	522	s	1	878	1	7	94	98	18	OT	2	1	9	2	9	2 9	BLUEGILL SUNFISH	
879	522	s	1	879	1	7	78	81	9	OT	1	2	0	2 6	BLUEGILL SUNFISH		
880	522	s	1	880	1	7	97	101	21	OT	2	1	8	2	9	2 9	BLUEGILL SUNFISH	
881	522	s	1	881	1	8	117	121	41	OT	2	1	8	2	5	3 0	LONGEAR SUNFISH	
882	522	s	1	882	1	1	142	154	OT	WHITE CRAPPIE		

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		S	E	F	P	S	E	C	S	T	S	C	R	R	R	R	R	R	R	M
O	D	A	S	I	H	E	I	T	O	D	O	A	A	A	A	A	A	A	A	X
8	T	O	I	I	A	E	E	D	T	W	S	G	D	D	D	D	D	D	A	A
S	E	N	E	D	R	S	L	L	W	T	P	E	1	2	3	4	5	6	7	S
883	522	s	1	883	1	1	119	125	22	OT	6	3.0	3.6	4.0	4.3	4.6	4.8	.	5.0	WHITE CRAPPIE
884	522	s	1	884	1	1	143	152	32	OT	4	2.7	3.9	4.3	4.5	.	.	4.8	WHITE CRAPPIE	
885	522	s	1	885	1	1	135	142	30	OT	2	3.0	4.0	4.6	WHITE CRAPPIE	
886	522	s	1	886	1	1	139	146	26	OT	2	3.1	4.1	4.8	WHITE CRAPPIE	
887	522	s	1	887	1	1	128	134	27	OT	2	2.9	3.7	4.4	WHITE CRAPPIE	
888	522	s	1	888	1	1	127	133	21	OT	3	2.8	3.6	4.1	.	.	.	4.5	WHITE CRAPPIE	
889	522	s	1	889	1	1	119	125	19	OT	3	2.8	3.4	3.8	.	.	.	4.2	WHITE CRAPPIE	
890	522	s	1	890	1	1	128	135	23	OT	3	3.0	3.9	4.4	.	.	.	4.6	WHITE CRAPPIE	
891	522	s	1	891	1	1	124	129	23	OT	1	2.9	4.0	WHITE CRAPPIE	
892	522	s	1	892	1	11	135	150	30	OT	GIZZARD SHAD	
893	522	s	1	893	2	1	331	345	620	OT	WHITE CRAPPIE	
894	522	s	9	894	2	1	236	246	225	OT	3	3.6	4.6	5.2	.	.	.	5.6	WHITE CRAPPIE	
895	522	s	9	895	2	1	201	212	118	OT	6	3.0	4.2	4.7	5.2	5.4	5.9	.	6.4	WHITE CRAPPIE
896	522	s	9	896	2	1	135	143	31	OT	3	3.1	4.0	4.5	.	.	.	4.8	WHITE CRAPPIE	
897	522	s	9	897	2	1	142	150	40	OT	3	2.8	3.9	4.5	.	.	.	4.7	WHITE CRAPPIE	
898	522	s	9	898	2	1	145	156	38	OT	6	3.1	4.0	4.6	4.8	5.0	5.3	.	5.5	WHITE CRAPPIE
899	522	s	9	899	2	1	140	150	35	OT	2	3.1	4.1	4.6	WHITE CRAPPIE	
900	522	s	9	900	2	1	204	215	120	OT	5	2.9	4.0	4.6	5.2	5.9	.	5.9	WHITE CRAPPIE	
901	523	s	9	901	3	14	200	73	OT	6	3.3	3.9	5.3	5.9	6.1	6.6	.	7.0	FRESHWATER DRUM	
902	523	s	11	902	3	14	175	52	OT	4	3.1	4.1	4.8	5.2	.	.	.	5.5	FRESHWATER DRUM	
903	523	s	11	903	3	14	68	179	OT	6	3.1	4.1	4.5	5.0	5.6	6.0	.	6.1	FRESHWATER DRUM	
904	523	s	11	904	3	14	182	55	OT	FRESHWATER DRUM	
905	523	s	11	905	3	14	182	60	OT	3	4.0	5.0	5.7	.	.	.	6.3	FRESHWATER DRUM		
906	523	s	11	906	3	14	166	55	OT	3	4.0	4.8	5.6	.	.	.	6.0	FRESHWATER DRUM		
907	523	s	11	907	3	14	169	45	OT	3	4.0	4.8	5.5	.	.	.	6.0	FRESHWATER DRUM		
908	523	s	11	908	3	14	185	65	OT	FRESHWATER DRUM		
909	523	s	11	909	3	14	201	78	OT	7	3.5	4.5	5.5	6.0	6.2	6.5	6.7	6.8	FRESHWATER DRUM	
910	523	s	11	910	3	14	180	60	OT	5	3.5	4.5	4.9	5.4	5.7	.	6.0	FRESHWATER DRUM		
911	523	s	11	911	3	14	195	72	OT	FRESHWATER DRUM		
912	523	s	11	912	3	14	210	92	OT	FRESHWATER DRUM		
913	523	s	11	913	3	14	180	50	OT	FRESHWATER DRUM		
914	523	s	11	914	3	11	151	175	50	OT	GIZZARD SHAD		
915	523	s	11	915	3	9	435	485	1250	OT	CARP		
916	523	s	11	916	3	11	151	181	49	OT	GIZZARD SHAD		
917	523	s	11	917	2	1	146	152	75	OT	WHITE CRAPPIE		
918	522	s	9	918	2	1	254	265	269	OT	4	3.2	4.6	5.9	6.5	.	.	6.5	WHITE CRAPPIE	
919	521	s	10	919	2	1	150	158	40	OT	3	3.1	3.9	4.5	.	.	.	5.0	WHITE CRAPPIE	
920	521	s	10	920	2	1	139	147	38	OT	4	2.9	4.0	4.3	4.6	.	.	5.0	WHITE CRAPPIE	
921	521	s	10	921	2	1	126	132	29	OT	3	3.1	3.9	4.4	.	.	4.7	WHITE CRAPPIE		
922	521	s	10	922	2	1	110	116	18	OT	1	2.9	3.9	WHITE CRAPPIE		
923	521	s	10	923	2	1	148	159	35	OT	3	3.1	3.7	4.6	.	.	4.9	WHITE CRAPPIE		
924	521	s	10	924	2	1	132	139	32	OT	3	3.1	3.8	4.6	.	.	4.8	WHITE CRAPPIE		
925	521	s	10	925	2	1	138	147	35	OT	2	3.0	4.0	.	.	.	4.4	WHITE CRAPPIE		
926	521	s	10	926	2	1	109	120	28	OT	1	3.1	3.9	WHITE CRAPPIE		
927	521	s	10	927	2	6	185	191	170	OT	4	3.0	4.7	5.0	5.8	.	6.1	GREEN SUNFISH		
928	521	s	9	928	1	1	148	157	40	OT	3	3.1	4.1	4.8	.	.	5.1	WHITE CRAPPIE		
929	522	s	9	929	1	1	129	137	31	OT	3	3.0	3.8	4.3	.	.	4.5	WHITE CRAPPIE		
930	522	s	9	930	1	1	131	143	40	OT	4	3.2	4.3	4.6	4.8	.	5.2	WHITE CRAPPIE		

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		S	E	I	F	S	P	E	C	S	T	S	C	R	R	R	R	R	R	R	M
D	A	S	I	H	E	E	T	T	O	T	W	G	A	A	A	A	A	A	A	A	A
O	B	T	O	I	E	D	R	S	L	T	P	E	D	D	D	D	D	D	D	A	A
S	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	7	8	9	S
931	522	s	9	931	1	1	157	166	51	OT	4	2.6	3.8	4.5	4.8	.	.	.	5 0	WHITE CRAPPIE	
932	522	s	9	932	1	1	147	156	43	OT	3	3.1	4.0	4.5	.	.	.	4 9	WHITE CRAPPIE		
933	522	s	9	933	1	1	134	142	35	OT	3	3.2	4.0	4.4	.	.	.	4 7	WHITE CRAPPIE		
934	522	s	9	934	1	1	122	130	30	OT	1	3.1	4 1	WHITE CRAPPIE		
935	522	s	9	935	1	1	136	145	40	OT	2	3.0	3.7	4 4	WHITE CRAPPIE		
936	522	s	9	936	1	1	149	158	43	OT	4	3.3	4.1	4.5	4.8	.	.	5 0	WHITE CRAPPIE		
937	522	s	9	937	1	1	138	147	45	OT	3	3.0	3.7	4.1	.	.	.	4 4	WHITE CRAPPIE		
938	522	s	9	938	1	1	136	143	31	OT	4	2.7	3.4	3.5	4 0	.	.	4 1	WHITE CRAPPIE		
939	522	s	9	939	1	1	128	134	30	OT	1	3.3	4 2	WHITE CRAPPIE		
940	522	s	9	940	1	1	131	143	39	OT	3	3.1	3.8	3.4	.	.	.	3 6	WHITE CRAPPIE		
941	522	s	9	941	1	1	125	133	32	OT	1	3.2	4 0	WHITE CRAPPIE		
942	522	s	9	942	1	1	118	126	32	OT	1	2.8	3 8	WHITE CRAPPIE		
943	522	s	9	943	1	1	304	316	465	OT	4	3.4	4.6	6.4	8.1	.	.	8 1	WHITE CRAPPIE		
944	526	s	9	944	3	13	279	324	250	OT	CHANNEL CATFISH			
945	526	s	15	945	3	13	365	411	316	OT	CHANNEL CATFISH			
946	526	s	15	946	3	9	272	313	470	OT	CARP			
947	526	s	15	947	3	9	405	461	1250	OT	CARP			
948	522	s	15	948	3	13	407	418	875	OT	CHANNEL CATFISH			
949	522	s	1	949	3	13	568	575	2650	OT	CHANNEL CATFISH			
950	522	s	1	950	3	13	429	475	580	OT	CHANNEL CATFISH			
951	522	s	1	951	3	13	245	265	145	OT	CHANNEL CATFISH			
952	522	s	1	952	3	13	213	243	90	OT	CHANNEL CATFISH			
953	522	s	1	953	3	12	205	245	95	OT	FLATHEAD CATFISH			
954	522	s	1	954	3	13	235	289	182	OT	CHANNEL CATFISH			
955	522	s	1	955	3	12	478	585	2700	OT	FLATHEAD CATFISH			
956	522	s	1	956	3	12	423	431	1100	OT	FLATHEAD CATFISH			
957	522	s	1	957	3	13	445	485	1350	OT	CHANNEL CATFISH			
958	522	s	1	958	3	13	279	302	179	OT	CHANNEL CATFISH			
959	522	s	1	959	3	12	650	659	3950	OT	FLATHEAD CATFISH			
960	522	s	1	960	3	1	168	175	60	OT	3	3.1	3.8	4.6	.	.	5 2	WHITE CRAPPIE			
961	522	s	1	961	3	14	176	59	OT	5	3.3	3.7	4.5	5 1	.	.	6 2	FRESHWATER DRUM			
962	522	s	1	962	3	13	95	125	89	OT	CHANNEL CATFISH			
963	523	s	1	963	1	1	153	161	42	OT	7	3.1	3.7	4.1	4.3	4 5	4 6	4 9	WHITE CRAPPIE		
964	523	s	7	964	1	1	148	156	40	OT	3	3.2	4.2	4.9	.	.	.	5 1	WHITE CRAPPIE		
965	523	s	7	965	1	1	110	117	21	OT	1	2.7	3 5	WHITE CRAPPIE			
966	523	s	7	966	1	1	128	134	30	OT	3	3.3	4.1	4.5	.	.	4 7	WHITE CRAPPIE			
967	523	s	7	967	1	1	131	144	35	OT	3	3.1	3.7	4 1	.	.	4 3	WHITE CRAPPIE			
968	523	s	7	968	1	1	122	130	30	OT	1	3.0	4 0	WHITE CRAPPIE			
969	523	s	7	969	1	1	132	141	35	OT	3	3.0	3.6	4 0	.	.	4 3	WHITE CRAPPIE			
970	523	s	7	970	1	1	155	166	50	OT	3	3.0	4.0	4 5	.	.	4 9	WHITE CRAPPIE			
971	523	s	7	971	1	1	133	143	25	OT	2	2.6	3.7	.	.	.	4 4	WHITE CRAPPIE			
972	523	s	7	972	1	1	139	151	35	OT	2	3.1	4.1	.	.	.	4 5	WHITE CRAPPIE			
973	523	s	7	973	1	1	146	154	40	OT	3	2.9	3.7	4 4	.	.	4 7	WHITE CRAPPIE			
974	523	s	7	974	1	1	140	151	38	OT	2	3.3	4.5	.	.	.	4 8	WHITE CRAPPIE			
975	523	s	7	975	1	1	148	156	45	OT	3	3.2	4.2	4 7	.	.	5 1	WHITE CRAPPIE			
976	523	s	7	976	1	1	118	125	29	OT	1	3.2	4 0	WHITE CRAPPIE			
977	523	s	7	977	1	1	141	150	42	OT	3	3.3	3.9	4 4	.	.	4 6	WHITE CRAPPIE			
978	523	s	7	978	1	1	147	156	41	OT	3	3.1	4.1	4.7	.	.	5 0	WHITE CRAPPIE			

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		S	E	F	I	S	G	C	S	T	S	C	R	R	R	R	R	R	R	R	M		
D	A	S	S	H	E	I	E	D	T	L	O	A	A	A	A	A	A	A	A	A	MAX		
B	T	D	O	I	A	A	E	E	L	T	P	D	D	D	D	D	D	D	D	D	S		
S	E	N	E	D	R	S	L	L				E	1	2	3	4	5	6	7	8	D		
979	523	s	7	979	1	1	147	155	35	OT	WHITE CRAPPIE		
980	523	s	7	980	1	9	350	392	729	OT	CARP		
981	523	s	7	981	1	7	119	123	31	OT	BLUEGILL SUNFISH		
982	523	s	7	982	1	1	115	120	19	OT	1	2	6	3 5	WHITE CRAPPIE		
983	526	s	15	983	1	1	124	131	25	OT	1	3	4	4 3	WHITE CRAPPIE		
984	526	s	15	984	1	1	122	130	20	OT	1	3	0	3 8	WHITE CRAPPIE		
985	526	s	15	985	1	1	126	135	20	OT	1	3	4	4 2	WHITE CRAPPIE		
986	526	s	15	986	1	1	121	127	25	OT	1	3	1	4 0	WHITE CRAPPIE		
987	526	s	15	987	1	1	129	138	37	OT	3	2	5	3 4	3 8	4 0	WHITE CRAPPIE		
988	526	s	15	988	1	1	120	129	23	OT	1	3	3	4 0	WHITE CRAPPIE		
989	526	s	15	989	1	1	123	134	30	OT	1	3	1	3 9	WHITE CRAPPIE		
990	526	s	15	990	1	1	128	135	21	OT	3	3	0	4	0	4	1	.	.	4 3	WHITE CRAPPIE		
991	526	s	15	991	1	1	133	142	35	OT	2	3	2	4	5	4 5	WHITE CRAPPIE		
992	526	s	15	992	1	1	141	154	40	OT	5	3	0	4	1	4	5	4	7	5 0	WHITE CRAPPIE		
993	526	s	15	993	1	1	145	157	47	OT	3	2	6	3	6	4	3	.	.	4 6	WHITE CRAPPIE		
994	526	s	15	994	1	1	119	129	22	OT	WHITE CRAPPIE			
995	526	s	15	995	1	1	141	152	29	OT	6	2	7	3	9	4	4	4	8	5 0	5 2	WHITE CRAPPIE	
996	526	s	15	996	1	1	148	158	35	OT	3	3	0	3	7	4	4	.	.	4 7	WHITE CRAPPIE		
997	526	s	15	997	1	1	164	176	45	OT	3	3	5	4	3	4	9	.	.	5 2	WHITE CRAPPIE		
998	526	s	15	998	1	1	139	146	27	OT	3	3	0	4	0	4	6	.	.	4 9	WHITE CRAPPIE		
999	526	s	15	999	1	1	175	184	60	OT	WHITE CRAPPIE			
1000	526	s	15	1000	1	1	135	144	25	OT	3	2	6	3	7	4	1	.	.	4 4	WHITE CRAPPIE		
1001	526	s	15	1001	1	1	128	139	31	OT	3	2	9	3	7	4	1	.	.	4 3	WHITE CRAPPIE		
1002	526	s	15	1002	1	1	167	176	40	OT	WHITE CRAPPIE			
1003	526	s	15	1003	1	1	137	146	29	OT	6	2	7	3	6	4	0	4	2	4	4	5	WHITE CRAPPIE
1004	526	s	15	1004	1	1	139	148	28	OT	3	2	8	3	7	4	1	.	.	4 4	WHITE CRAPPIE		
1005	526	s	15	1005	1	1	187	196	70	OT	5	2	7	4	0	4	5	4	7	5 0	WHITE CRAPPIE		
1006	526	s	15	1006	1	1	156	164	35	OT	3	3	0	3	9	4	4	.	.	4 7	WHITE CRAPPIE		
1007	526	s	15	1007	1	14	.	190	65	OT	3	3	5	5	0	5	9	.	.	6 5	FRESHWATER DRUM		
1008	523	s	7	1008	1	14	189	60	OT	FRESHWATER DRUM			
1009	523	s	7	1009	1	14	179	51	OT	FRESHWATER DRUM			
1010	523	s	7	1010	1	14	179	51	OT	4	4	2	4	9	5	4	5	7	.	5 9	FRESHWATER DRUM		
1011	523	s	7	1011	1	14	190	60	OT	FRESHWATER DRUM			
1012	523	s	7	1012	1	14	184	58	OT	3	3	5	4	5	5	7	.	.	6 2	FRESHWATER DRUM			
1013	523	s	7	1013	1	14	191	55	OT	4	3	5	4	3	5	2	5	9	.	6 1	FRESHWATER DRUM		
1014	523	s	7	1014	1	14	190	60	OT	FRESHWATER DRUM			
1015	523	s	7	1015	1	14	203	71	OT	5	3	5	4	6	5	4	5	7	6 5	.	7 0	FRESHWATER DRUM	
1016	523	s	7	1016	1	14	187	71	OT	5	3	2	4	5	5	2	6	0	6 3	.	6 5	FRESHWATER DRUM	
1017	523	s	7	1017	2	14	176	50	OT	4	3	7	4	6	5	1	5	7	.	6 1	FRESHWATER DRUM		
1018	526	s	15	1018	2	14	180	51	OT	3	3	9	5	3	5	8	.	.	6 1	FRESHWATER DRUM			
1019	526	s	15	1019	2	14	178	51	OT	3	4	0	5	0	5	6	.	.	6 3	FRESHWATER DRUM			
1020	526	s	15	1020	2	14	179	49	OT	4	3	5	5	3	5	9	6	5	.	6 7	FRESHWATER DRUM		
1021	526	s	15	1021	2	14	184	60	OT	3	4	0	5	2	5	8	.	.	6 2	FRESHWATER DRUM			
1022	526	s	15	1022	2	14	188	50	OT	4	2	9	3	9	4	8	5	5	.	5 8	FRESHWATER DRUM		
1023	526	s	15	1023	2	14	168	40	OT	3	3	1	4	8	5	5	.	.	5 8	FRESHWATER DRUM			
1024	526	s	15	1024	2	14	179	42	OT	4	3	0	4	0	5	2	6	0	.	6 4	FRESHWATER DRUM		
1025	526	s	15	1025	2	14	188	52	OT	4 9	FRESHWATER DRUM			
1026	526	s	15	1026	2	1	157	165	45	OT	4	2	5	3	5	4	0	4	5	.	299		

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		S	E	F	I	P	S	C	R	R	R	R	R	R	R	M	
D	A	S	I	G	C	S	T	O	A	A	A	A	A	A	X		
B	T	O	I	E	I	T	O	G	D	D	D	D	D	D	A		
S	E	N	E	D	R	S	L	T	P	E	1	2	3	4	S		
1027	526	s	15	1027	2	8	105	110	35	OT	1	2	4	.	3 0	LONGEAR SUNFISH	
1028	526	s	15	1028	2	8	134	138	60	OT	2	1	9.	3 5	3 9	LONGEAR SUNFISH	
1029	526	s	15	1029	2	8	114	120	35	OT	2	2	0	3.5	3.7	LONGEAR SUNFISH	
1030	526	s	15	1030	2	8	108	112	35	OT	1	2	2	.	3 1	LONGEAR SUNFISH	
1031	526	s	15	1031	2	8	96	100	25	OT	1	2	3	.	2 6	LONGEAR SUNFISH	
1032	526	s	15	1032	2	7	139	145	51	OT	3	1	7.	2 5	3 0	3 2	BLUEGILL SUNFISH
1033	526	s	15	1033	2	7	129	136	48	OT	2	2	8	4 0	.	4.0	BLUEGILL SUNFISH
1034	.	s	15	1034	2	7	130	135	52	OT	2	2	6	3.9	.	4 3	BLUEGILL SUNFISH
1035	s	15	1035	2	7	96	101	25	OT	2	2	1	3 1	.	3 1	BLUEGILL SUNFISH	
1036	s	15	1036	2	7	124	126	40	OT	2	2	0	3 5	.	3 8	BLUEGILL SUNFISH	
1037	526	s	15	1037	2	7	108	115	32	OT	1	2	9	.	3 6	BLUEGILL SUNFISH	
1038	526	s	15	1038	2	7	108	112	30	OT	1	2	9	.	3 5	BLUEGILL SUNFISH	
1039	526	s	15	1039	2	7	97	103	25	OT	2	2	3	2 8	.	3 0	BLUEGILL SUNFISH
1040	526	s	15	1040	2	1	149	159	45	OT	3	3	3	3 8	4 3	4 7	WHITE CRAPPIE
1041	526	s	15	1041	2	1	142	149	30	OT	3	0	3 7	4 1	.	4 4	WHITE CRAPPIE
1042	526	s	15	1042	2	1	135	143	31	OT	WHITE CRAPPIE
1043	526	s	15	1043	2	1	119	127	20	OT	1	2	9	.	3 6	WHITE CRAPPIE	
1044	526	s	15	1044	2	1	116	127	23	OT	1	3	1	.	.	3 9	WHITE CRAPPIE
1045	526	s	15	1045	2	1	123	129	22	OT	1	3	0	.	.	4 0	WHITE CRAPPIE
1046	526	s	15	1046	2	1	131	136	27	OT	1	3	2	.	.	4 1	WHITE CRAPPIE
1047	526	s	15	1047	2	1	119	125	22	OT	3	1	7	2 2	2 6	2 8	WHITE CRAPPIE
1048	526	s	15	1048	2	1	122	127	20	OT	1	3	0	.	.	3 8	WHITE CRAPPIE
1049	526	s	15	1049	2	1	113	119	20	OT	1	2	7	.	.	3 7	WHITE CRAPPIE
1050	526	s	15	1050	2	1	127	134	22	OT	1	3	0	.	.	3 9	WHITE CRAPPIE
1051	526	s	15	1051	2	1	120	125	20	OT	1	2	9	.	.	3 9	WHITE CRAPPIE
1052	526	s	15	1052	2	5	74	77	5	OT	1	1	4	.	.	2 6	ORANGE-SPOOTTED SUNFISH
1053	522	s	4	1053	2	5	65	67	3	OT	1	1	9	.	.	2 4	ORANGE-SPOOTTED SUNFISH
1054	522	s	4	1054	2	7	59	63	3	OT	BLUEGILL SUNFISH
1055	522	s	4	1055	2	1	134	141	29	OT	2	3	2	4 0	.	4 5	WHITE CRAPPIE
1056	522	s	4	1056	2	1	146	152	40	OT	2	3	2	4 1	.	4 7	WHITE CRAPPIE
1057	522	s	4	1057	2	1	134	144	29	OT	2	3	0	3 9	.	4 3	WHITE CRAPPIE
1058	522	s	4	1058	2	1	144	152	39	OT	3	3	1	4 1	4 5	4 7	WHITE CRAPPIE
1059	522	s	4	1059	2	1	150	160	40	OT	3	2	6	3 6	4 2	4 6	WHITE CRAPPIE
1060	s	4	1060	2	1	130	139	27	OT	3	2	8	3 6	4 3	4 5	WHITE CRAPPIE	
1061	s	4	1061	2	1	221	232	153	OT	4	3	3	4 7	5 5	6 6	WHITE CRAPPIE	
1062	522	s	4	1062	2	1	150	159	42	OT	2	4	1	4 8	.	5 1	WHITE CRAPPIE
1063	522	s	4	1063	2	1	141	149	28	OT	4	3	1	4 0	4 2	4 6	WHITE CRAPPIE
1064	522	s	4	1064	2	1	148	156	40	OT	6	2	9	4 0	4 3	5 4	WHITE CRAPPIE
1065	522	s	4	1065	2	1	124	133	27	OT	2	2	5	3 6	.	4 1	WHITE CRAPPIE
1066	522	s	4	1066	2	1	145	153	35	OT	3	3	0	3 8	4 3	4 7	WHITE CRAPPIE
1067	522	s	4	1067	2	1	124	132	23	OT	3	2	6	3 5	3 9	4 2	WHITE CRAPPIE
1068	522	s	4	1068	2	1	120	128	25	OT	WHITE CRAPPIE
1069	522	s	4	1069	2	1	91	95	5	OT	3	WHITE CRAPPIE
1070	522	s	4	1070	2	1	83	85	3	OT	WHITE CRAPPIE
1071	522	s	4	1071	2	1	83	86	3	OT	WHITE CRAPPIE
1072	522	s	4	1072	2	1	82	85	2	OT	WHITE CRAPPIE
1073	522	s	4	1073	3	11	143	166	32	OT	GIZZARD SHAD
1074	526	s	15	1074	3	14	226	108	OT	FRESHWATER DRUM

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		S	F	P	S	E	C	S	T	S	C	O	A	R	R	R	R	R	R	R	R	R	M	
O	D	A	S	I	H	E	I	S	T	O	D	T	W	S	G	D	A	A	A	A	A	A	A	A
B	S	E	N	E	D	R	S	L	L	T	P	E	I	2	D	D	D	D	D	D	D	D	X	
1075	526	s	15	1075	3	14		186	60	OT	3	4.0	5	2	6	0							6.5	FRESHWATER DRUM
1076	526	s	15	1076	3	10	385	428	1100	OT														CARPSUCKER
1077	526	s	15	1077	3	13	232	265	121	OT														CHANNEL CATFISH
1078	526	s	15	1078	3	13	228	265	118	OT														CHANNEL CATFISH
1079	526	s	15	1079	3	13	182	212	71	OT														CHANNEL CATFISH
1080	526	s	15	1080	3	11	150	175	39	OT														GIZZARD SHAD
1081	526	s	15	1081	3	11	158	180	55	OT														GIZZARD SHAD
1082	526	s	15	1082	3	11	162	180	45	OT														GIZZARD SHAD
1083	526	s	15	1083	3	14	183	183	55	OT	5	3	0	4	3	5	1	5	3	5	8		6.0	FRESHWATER DRUM
1084	526	s	15	1084	3	10	405	455	1150	OT														CARPSUCKER
1085	526	s	15	1085	3	13	196	237	98	OT														CHANNEL CATFISH
1086	526	s	15	1086	3	13	122	130	78	OT														CHANNEL CATFISH
1087	w	11	1087	1	7	159	168	90	OT	3	2	5	3.3	4	3								5.0	BLUEGILL SUNFISH
1088	308	w	11	1088	1	1	129	136	21	OT	4	2	8	3.8	4	1	4	4					4.5	WHITE CRAPPIE
1089	308	w	11	1089	1	1	136	146	35	OT	3	3	1	4	1	4	5						4.8	WHITE CRAPPIE
1090	309	w	11	1090	1	1	156	165	38	OT	3	3	1	4.2	4	8							5.1	WHITE CRAPPIE
1091	309	w	11	1091	1	1	146	154	41	OT	5	3	0	4.2	4	9	5	1	5	3		5.4	WHITE CRAPPIE	
1092	309	w	11	1092	1	7	161	169	85	OT	3	2	5	3.6	4	3							4.5	BLUEGILL SUNFISH
1093	304	w	15	1093	1	1	140	148	32	OT	3	3	2	4	2	4	7						5.0	WHITE CRAPPIE
1094	304	w	15	1094	1	1	133	141	32	OT	4	2	8	3.6	3	8	4	4					4.6	WHITE CRAPPIE
1095	304	w	15	1095	1	1	154	165	45	OT	3	3	1	4.0	4	6							5.0	WHITE CRAPPIE
1096	304	w	15	1096	1	1	137	146	38	OT	3	3	1	4	2	4	8						5.2	WHITE CRAPPIE
1097	304	w	15	1097	1	13	225	267	139	OT													CHANNEL CATFISH	
1098	304	w	5	1098	3	13	155	175	30	OT													CHANNEL CATFISH	
1099	306	w	5	1099	3	13	174	203	51	OT													CHANNEL CATFISH	
1100	306	w	5	1100	3	11	155	173	48	OT													GIZZARD SHAD	
1101	306	w	5	1101	3	11	165	185	55	OT													GIZZARD SHAD	
1102	308	w	11	1102	2	11	142	150	32	OT	3	2	7	3	7	4	2						4.6	GIZZARD SHAD
1103	308	w	11	1103	2	1	130	139	32	OT	2	3	0	3	7								4.0	WHITE CRAPPIE
1104	w	11	1104	2	1	149	157	35	OT	2	3	3	3	3	9								4.4	WHITE CRAPPIE
1105	308	w	11	1105	2	1	120	128	25	OT	2	2	8	3.7									4.1	WHITE CRAPPIE
1106	308	w	11	1106	2	7	152	161	70	OT	3	1	7	2	9	3	8						4.4	BLUEGILL SUNFISH
1107	307	w	8	1107	3	6	129	134	41	OT	3	2	1	2	8	4	0						4.4	GREEN SUNFISH
1108	307	w	8	1108	3	7	94	101	19	OT	1	2	5										3.2	BLUEGILL SUNFISH
1109	309	w	2	1109	3	6	81	85	16	OT													GREEN SUNFISH	
1110	309	w	2	1110	3	6	90	95	18	OT	1	2	7										3.4	GREEN SUNFISH
1111	310	w	4	1111	1	1	115	121	19	OT	1	3	1										4.0	WHITE CRAPPIE
1112	310	w	4	1112	1	1	117	125	20	OT	1	3	0										3.9	WHITE CRAPPIE
1113	304	w	14	1113	1	1	200	211	100	OT	3	3	3	4.3	5.0								6.0	WHITE CRAPPIE
1114	304	w	14	1114	1	1	154	165	40	OT	3	3	5	4.2	5.0								5.3	WHITE CRAPPIE
1115	304	w	14	1115	1	1	147	157	35	OT	3	2	9	3.8	4	4							4.8	WHITE CRAPPIE
1116	304	w	14	1116	1	1	130	138	28	OT	2	3	2	4	1								4.5	WHITE CRAPPIE
1117	304	w	14	1117	1	1	140	152.	38	OT	3	2	7	3.8	4	3							4.6	WHITE CRAPPIE
1118	304	w	14	1118	1	1	120	128	22	OT	1	3	3										3.9	WHITE CRAPPIE
1119	304	w	14	1119	1	1	116	122	20	OT	1	3	1										3.9	WHITE CRAPPIE
1120	304	w	14	1120	1	1	123	132	23	OT	1	3	2										4.0	WHITE CRAPPIE
1121	304	w	14	1121	1	1	119	127	24	OT	1	3	0										3.9	WHITE CRAPPIE
1122	304	w	14	1122	1	1	142	150	36	OT	3	3.1	4	1	4.6								4.9	WHITE CRAPPIE

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		S	E	I	S	P	E	C	S	T	S	O	A	D	R	A	D	R	A	D	R	A	M			
D	A	S	I	H	G	E	T	D	T	W	T	P	S	T	R	A	D	R	A	D	R	A	X			
O	A	S	I	H	E	I	A	R	L	O	T	P	G	E	1	2	3	4	5	6	7	8	A			
S	E	N	E	D	R	S	L	L	L	W	T	P			R	A	D	R	A	D	R	A				
1123	304	w	15	1123	1	1	123	134	20	OT	3	2	9	3	6	4	2	4.5	WHITE CRAPPIE		
1124	304	w	15	1124	1	1	117	124	20	OT	1	2	6	3.2	WHITE CRAPPIE		
1125	304	w	15	1125	1	1	120	128	21	OT	1	3	3	4.3	WHITE CRAPPIE		
1126	304	w	15	1126	1	1	121	130	20	OT	1	2	9	3.7	WHITE CRAPPIE		
1127	304	w	15	1127	1	1	124	130	20	OT	1	3	0	3.9	WHITE CRAPPIE		
1128	304	w	15	1128	1	1	116	125	19	OT	WHITE CRAPPIE			
1129	304	w	15	1129	1	1	112	121	18	OT	1	3	1	3.8	WHITE CRAPPIE		
1130	304	w	15	1130	1	1	115	125	21	OT	1	3	1	3.9	WHITE CRAPPIE		
1131	304	w	15	1131	1	1	107	113	16	OT	1	3	1	3.6	WHITE CRAPPIE		
1132	304	w	15	1132	1	1	116	126	20	OT	1	3	1	3.9	WHITE CRAPPIE		
1133	304	w	15	1133	1	1	143	155	33	OT	3	2	9	3	7	4	5	4.6	WHITE CRAPPIE		
1134	304	w	15	1134	1	1	130	139	21	OT	1	3	3	4.1	WHITE CRAPPIE		
1135	304	w	15	1135	1	1	111	120	16	OT	1	3	1	3.7	WHITE CRAPPIE		
1136	304	w	15	1136	1	1	115	124	20	OT	1	3	2	3.9	WHITE CRAPPIE		
1137	304	w	15	1137	1	1	113	123	19	OT	1	3	0	3.7	WHITE CRAPPIE		
1138	304	w	15	1138	1	1	115	122	19	OT	1	3	2	4.0	WHITE CRAPPIE		
1139	304	w	15	1139	1	1	111	116	18	OT	1	2	6	3.4	WHITE CRAPPIE		
1140	304	w	15	1140	1	1	110	116	19	OT	3.3	WHITE CRAPPIE		
1141	304	w	15	1141	1	1	112	118	17	OT	1	2	6	3.7	BLUEGILL SUNFISH		
1142	304	w	15	1142	1	7	118	124	18	OT	1	3	0	4.1	BLUEGILL SUNFISH		
1143	304	w	15	1143	1	7	149	155	70	OT	3	2	0	3.0	3.8	4.5	BLUEGILL SUNFISH		
1144	304	w	15	1144	1	7	150	157	71	OT	3	2	7	3.6	4.1	3.0	BLUEGILL SUNFISH		
1145	304	w	15	1145	1	7	98	100	18	OT	1	2	0	2.8	BLUEGILL SUNFISH		
1146	304	w	15	1146	1	7	84	87	12	OT	1	2	1	2.6	LONGEAR SUNFISH		
1147	304	w	15	1147	1	8	92	96	20	OT	2	1	9	2	3	3.1	LONGEAR SUNFISH		
1148	304	w	15	1148	1	8	102	106	28	OT	1	2	4	4.7	BLUEGILL SUNFISH		
1149	304	w	15	1149	2	7	146	156	65	OT	3	2	0	3.4	4.7	3.0	BLUEGILL SUNFISH		
1150	304	w	15	1150	2	7	90	94	17	OT	1	2	4	4.2	WHITE CRAPPIE		
1151	304	w	15	1151	2	1	146	151	29	OT	3	2	6	3	6	4	0	5.1	WHITE CRAPPIE		
1152	304	w	15	1152	2	1	160	170	39	OT	3	3	5	4.2	4	9	4.7	WHITE CRAPPIE		
1153	304	w	15	1153	2	1	140	146	35	OT	3	2	7	4	0	4	4	4.5	WHITE CRAPPIE		
1154	304	w	15	1154	2	1	138	144	31	OT	3	2	5	3	6	4	3	4.9	WHITE CRAPPIE		
1155	304	w	15	1155	2	1	140	146	30	OT	3	3	2	4	1	4	7	3.8	WHITE CRAPPIE		
1156	304	w	15	1156	2	1	117	128	21	OT	1	2	9	3.3	WHITE CRAPPIE			
1157	304	w	15	1157	2	1	116	126	20	OT	1	2	5	4.3	WHITE CRAPPIE			
1158	304	w	14	1158	2	1	129	138	31	OT	3	2	9	3	7	4	0	4.0	WHITE CRAPPIE		
1159	304	w	14	1159	2	1	129	127	20	OT	1	3	3	3.7	WHITE CRAPPIE			
1160	304	w	14	1160	2	1	126	135	28	OT	1	2	8	4.0	WHITE CRAPPIE			
1161	304	w	14	1161	2	1	120	127	20	OT	1	3	2	4.0	WHITE CRAPPIE			
1162	304	w	14	1162	2	1	125	132	20	OT	1	3	3	4.0	WHITE CRAPPIE			
1163	304	w	14	1163	2	1	120	128	20	OT	1	3	0	3.9	WHITE CRAPPIE			
1164	304	w	14	1164	2	1	230	245	225	OT	4	3	2	4	3	4.8	5.1	5.7	WHITE CRAPPIE		
1165	304	w	14	1165	2	1	254	268	345	OT	6	1	6	2.3	3.1	4	0	4	9	6	2	.	6.2	WHITE CRAPPIE		
1166	304	w	9	1166	2	1	151	160	35	OT	7	2	5	3	6	4	1	4	4	4	7	4	8	5	5.1	WHITE CRAPPIE
1167	304	w	12	1167	3	4	490	500	2050	OT	7.0	LARGEMOUTH BASS		
1168	304	w	15	1168	3	2	315	341	580	OT	6	2	9	4	7	5.2	5	5	6	0	6	5	.	7.0	WHITE BASS	
1169	304	w	15	1169	3	2	315	341	580	OT	2	3	5	5	0	0	5	WHITE BASS			
1170	304	w	15	1170	3	2	171	185	70	OT	2	2	5	4	5	0	4	WHITE BASS			

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	D	A	S	F	S	P	E	C	S	T	S	O	A	R	R	R	R	R	R	R	M		
O	B	B	E	E	I	H	E	I	T	D	L	T	S	A	D	D	D	D	D	D	A	A	
S	E	R	N	O	S	I	E	E	R	R	S	T	P	G	1	2	3	4	5	6	X	S	
1171	304	w	15	1171	3	9	300	332	440	OT											CARP		
1172	304	w	4	1172	1	1	141	150	35	OT	3	2.7	4.0	4.5							4.7	WHITE CRAPPIE	
1173	304	w	4	1173	1	1	144	154	30	OT	3	2.8	4.1	4.6							5.2	WHITE CRAPPIE	
1174	304	w	4	1174	1	1	150	158	35	OT	3	3.0	4.1	4.7								WHITE CRAPPIE	
1175	304	w	10	1175	3	2	215	230	163	OT	2	3.2	4.4								5.3	WHITE BASS	
1176	304	w	10	1176	3	2	292	320	500	OT	4	3.3	4.3	5.1	6.1							6.9	WHITE BASS
1177	304	w	10	1177	3	2	295	318	68	OT												WHITE BASS	
1178	304	w	13	1178	3	11	152	174	44	OT												GIZZARD SHAD	
1179	304	w	15	1179	3	2	305	330	562	OT	5	3.5	4.5	5.6	6.5	7.0						7.1	WHITE BASS
1180	304	w	15	1180	3	13	315	360	368	OT												CHANNEL CATFISH	
1181	304	w	15	1181	3	10	360	408	1100	SP												CARPSUCKER	
1182	304	w	15	1182	3	1	116	126	13	OT	1	3.2										4.2	WHITE CRAPPIE
1183	304	w	13	1183	3	3	349	376	798	OT	7	2.5	3.5	5.2	6.2	6.6	7.5	8.2				8.6	STRIPED BASS WHITE BASS HYBRID
1184	304	w	13	1184	3	2	311	328	478	OT	4	3.3	4.3	5.2	6.2							6.8	WHITE BASS
1185	304	w	13	1185	3	2	190	205	110	OT	2	2.5	4.7									4.7	WHITE BASS
1186	304	w	13	1186	3	2	298	322	502	OT	4	3.1	4.9	5.2	6.7							7.2	WHITE BASS
1187	304	w	13	1187	3	2	288	310	492	OT	5	3.3	4.3	4.7	5.5	6.5						7.1	WHITE BASS
1188	304	w	13	1188	3	1	160	168	42	OT	3	3.3	4.3	5.0								5.4	WHITE CRAPPIE
1189	304	w	13	1189	3	11	150	169	40	OT												GIZZARD SHAD	
1190	304	w	13	1190	3	11	154	174	42	OT												GIZZARD SHAD	
1191	304	w	13	1191	3	11	150	163	38	OT												GIZZARD SHAD	
1192	304	w	13	1192	3	11	160	180	52	OT												GIZZARD SHAD	
1193	304	w	13	1193	3	11	163	182	55	OT												GIZZARD SHAD	
1194	304	w	12	1194	3	10	355	390	738	OT												CARPSUCKER	
1195	304	w	12	1195	3	10	365	405	790	OT												CARPSUCKER	
1196	304	w	12	1196	3	10	415	430	1250	OT												CARPSUCKER	
1197	304	w	12	1197	3	10	152	175	630	OT												CARPSUCKER	
1198	304	w	12	1198	3	9	395	440	1100	OT												CARP	
1199	304	w	12	1199	3	9	275	310	400	OT												CARP	
1200	304	w	12	1200	3	9	345	395	685	OT												CARP	
1201	304	w	12	1201	3	9	290	325	470	OT												CARP	
1202	304	w	12	1202	3	9	290	325	500	OT												CARP	
1203	304	w	12	1203	3	2	405	440	1300	OT	6	3.0	4.5	6.6	7.7	8.5	9.0				9.4	WHITE BASS	
1204	304	w	12	1204	3	4	346	356	679	OT	3	2.5	4.3	5.7								6.3	LARGEMOUTH BASS
1205	304	w	12	1205	3	11	175	195	68	OT												GIZZARD SHAD	
1206	304	S	15	1206	3	13	485	528	1500	OT												CHANNEL CATFISH	
1207	304	S	15	1207	3	9	395	445	918	OT												CARP	
1208	304	S	15	1208	3	10	415	450	1300	OT												CARPSUCKER	
1209	304	w	13	1209	3	13	115	135	11	OT												CHANNEL CATFISH	
1210	304	w	13	1210	3	13	185	212	60	OT												CHANNEL CATFISH	
1211	304	w	13	1211	3	13	185	205	60	OT												CHANNEL CATFISH	
1212	304	w	13	1212	3	13	215	245	108	OT												CHANNEL CATFISH	
1213	304	w	13	1213	3	13	450	480	1450	OT												CHANNEL CATFISH	
1214	304	w	13	1214	3	9	152	190	605	OT												CARP	
1215	304	w	12	1215	3	2	425	455	1500	OT	2	4.0	8.0									9.8	WHITE BASS
1216	304	w	7	1216	3	7	111	114	27	OT	1	2.1										3.0	BLUEGILL SUNFISH
1217	304	w	3	1217	3	6	69	71	3	OT	1	1.6										2.3	GREEN SUNFISH
1218	304	w	3	1218	3	6	83	86	5	OT												GREEN SUNFISH	

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				S	I	E	P	S	T	S	C	R	R	R	R	R	R	R	M
O	D	A	S	S	G	C	S	T	T	O	S	A	A	A	A	A	A	A	A
B	D	A	S	I	H	E	I	T	T	W	O	G	D	D	D	D	D	D	X
S	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	7	A
																			S
1219	304	w	3	1219	3	10	388	446	1050	OT	CARPSUCKER
1220	304	w	3	1220	3	10	315	396	785	OT	CARPSUCKER
1221	304	w	12	1221	3	2	329	344	580	OT	2	4.5	6.2	6 2 WHITE BASS
1222	304	w	12	1222	3	2	293	315	359	OT	3	4.0	5.2	6.2	6 2 WHITE BASS
1223	304	w	12	1223	3	2	305	333	498	OT	5	3.2	4.1	4.5	5.7	6.7	.	.	7 4 WHITE BASS
1224	304	w	12	1224	3	2	316	335	556	OT	WHITE BASS
1225	304	w	12	1225	3	2	285	311	430	OT	4	3.5	4.5	5.2	6.3	.	.	.	6 9 WHITE BASS
1226	304	w	12	1226	3	2	370	405	995	OT	7	2.3	3.5	5.5	6.0	7.3	7 9	8 2	8 4 WHITE BASS
1227	304	w	12	1227	3	2	308	336	520	OT	4	3.5	4.2	5.5	6.5	.	.	.	7 4 WHITE BASS
1228	304	w	12	1228	3	2	265	295	345	OT	4	3.1	3.7	4.7	5.6	.	.	.	7.3 WHITE BASS
1229	304	w	7	1229	3	11	124	146	25	OT	GIZZARD SHAD
1230	304	w	7	1230	3	1	148	157	30	OT	WHITE CRAPPIE
1231	304	w	7	1231	3	1	130	139	20	OT	1	3.1	4 2 WHITE CRAPPIE
1232	304	w	7	1232	3	1	124	132	21	OT	1	3.1	4 0 WHITE CRAPPIE
1233	304	w	7	1233	3	1	122	131	25	OT	1	3.0	4 0 WHITE CRAPPIE
1234	304	w	7	1234	3	13	228	265	141	OT	CHANNEL CATFISH
1235	304	w	7	1235	3	13	225	252	128	OT	CHANNEL CATFISH
1236	304	w	7	1236	3	13	174	196	45	OT	CHANNEL CATFISH
1237	304	w	7	1237	3	13	192	223	78	OT	CHANNEL CATFISH
1238	304	w	7	1238	3	13	175	205	55	OT	CHANNEL CATFISH
1239	304	w	7	1239	3	13	174	207	59	OT	CHANNEL CATFISH
1240	306	w	7	1240	3	9	275	318	399	OT	CARP
1241	306	w	7	1241	3	2	305	326	540	OT	3	3.2	4.5	5.3	6 0 WHITE BASS
1242	306	w	7	1242	3	13	174	205	52	OT	CHANNEL CATFISH
1243	306	w	7	1243	1	1	186	195	65	OT	3	3.1	3.9	4.6	5.6 WHITE CRAPPIE
1244	306	w	7	1244	1	6	175	180	101	OT	2	2.3	4.3	5 3 GREEN SUNFISH	
1245	306	w	7	1245	1	1	120	127	21	OT	1	3.0	3 7 WHITE CRAPPIE	
1246	309	w	3	1246	1	1	180	191	69	OT	6	3.4	4.2	4.5	4.9	5 1	5 4	5 6 WHITE CRAPPIE	
1247	309	w	3	1247	1	1	131	140	25	OT	3	2.6	3.4	3.9	.	.	.	4.3 WHITE CRAPPIE	
1248	309	w	3	1248	1	1	118	125	19	OT	1	3.0	3 9 WHITE CRAPPIE	
1249	306	w	7	1249	1	1	140	149	28	OT	3	2.6	3.5	3.9	.	.	.	4.1 WHITE CRAPPIE	
1250	309	w	3	1250	1	1	111	120	18	OT	1	3.1	3 7 WHITE CRAPPIE	
1251	309	w	3	1251	1	1	136	147	30	OT	WHITE CRAPPIE	
1252	309	w	3	1252	1	1	115	123	.	OT	1	2.6	3 6 WHITE CRAPPIE	
1253	309	w	3	1253	1	1	123	130	22	OT	1	3.1	3 9 WHITE CRAPPIE	
1254	309	w	3	1254	1	1	132	141	24	OT	2	2.9	3.9	4 4 WHITE CRAPPIE	
1255	309	w	3	1255	1	1	116	125	20	OT	1	3.2	4 1 WHITE CRAPPIE	
1256	309	w	3	1256	1	1	115	124	21	OT	1	2.9	3 6 WHITE CRAPPIE	
1257	309	w	3	1257	1	1	138	146	32	OT	4	2.8	3.6	4.0	4.4	.	.	4 7 WHITE CRAPPIE	
1258	309	w	3	1258	1	1	130	138	25	OT	1	3.3	4 4 WHITE CRAPPIE	
1259	309	w	3	1259	1	1	112	120	17	OT	1	3.0	3.8 WHITE CRAPPIE	
1260	309	w	3	1260	1	1	112	120	18	OT	1	3.2	4 0 WHITE CRAPPIE	
1261	309	w	3	1261	1	1	116	125	20	OT	1	3.0	3 8 WHITE CRAPPIE	
1262	309	w	3	1262	1	1	121	128	19	OT	1	3.2	3 9 WHITE CRAPPIE	
1263	309	w	3	1263	1	1	124	132	20	OT	3	3.0	3.7	4.1	.	.	.	4.3 WHITE CRAPPIE	
1264	309	w	3	1264	1	1	115	123	16	OT	1	3.1	4 0 WHITE CRAPPIE	
1265	309	w	3	1265	1	1	112	122	17	OT	1	3.1	4.1 WHITE CRAPPIE	
1266	309	w	3	1266	1	1	111	117	15	OT	1	3.1	3.9 WHITE CRAPPIE	

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SAS																M A X R A D S P									
O B S	D A T E	S E A S O N	S I H E S E	F I S H I D	G E A R S	S P E C I E S	T S T D L	T T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D S P				
1267	309	W	3	1267	1	1	120	127	20	OT	1	2.8	3.9	WHITE CRAPPIE		
1268	309	W	3	1268	1	1	113	120	16	OT	1	2.8	3.6	WHITE CRAPPIE		
1269	309	W	3	1269	1	1	109	115	16	OT	1	2.7	3.6	WHITE CRAPPIE		
1270	303	W	3	1270	1	1	116	122	17	OT	1	2.8	3.7	WHITE CRAPPIE		
1271	309	W	3	1271	1	1	115	123	19	OT	1	3.0	3.9	WHITE CRAPPIE		
1272	309	W	3	1272	1	1	120	127	18	OT	1	2.9	3.8	WHITE CRAPPIE		
1273	309	W	3	1273	1	1	115	122	19	OT	1	2.9	3.7	WHITE CRAPPIE		
1274	309	W	3	1274	1	1	130	138	23	OT	3	3.0	3.7	4.2	4.4	WHITE CRAPPIE		
1275	309	W	3	1275	1	1	118	126	20	OT	WHITE CRAPPIE		
1276	309	W	3	1276	1	1	115	123	18	OT	1	3.3	4.0	WHITE CRAPPIE		
1277	309	W	3	1277	1	1	121	131	23	OT	3	2.8	3.7	4.0	4.3	WHITE CRAPPIE		
1278	309	W	3	1278	1	1	114	119	15	OT	1	2.8	3.5	WHITE CRAPPIE		
1279	309	W	3	1279	1	1	119	124	20	OT	1	3.0	3.9	WHITE CRAPPIE		
1280	309	W	3	1280	1	1	111	117	17	OT	1	2.8	3.5	WHITE CRAPPIE		
1281	309	W	3	1281	1	1	120	127	20	OT	1	2.9	3.7	WHITE CRAPPIE		
1282	309	W	3	1282	1	1	118	128	18	OT	1	3.0	3.9	WHITE CRAPPIE		
1283	309	W	3	1283	1	1	114	120	19	OT	1	2.9	3.8	WHITE CRAPPIE		
1284	309	W	3	1284	1	1	108	116	15	OT	1	2.7	3.5	WHITE CRAPPIE		
1285	309	W	3	1285	1	1	117	125	17	OT	1	3.0	4.0	WHITE CRAPPIE		
1286	309	W	3	1286	1	1	111	117	12	OT	1	2.9	3.8	WHITE CRAPPIE		
1287	309	W	3	1287	1	1	116	125	17	OT	1	3.2	3.9	WHITE CRAPPIE		
1288	309	W	3	1288	1	1	113	118	16	OT	1	2.9	3.7	WHITE CRAPPIE		
1289	309	W	3	1289	1	1	118	124	20	OT	1	3.2	3.9	WHITE CRAPPIE		
1290	309	W	3	1290	1	1	115	121	18	OT	1	3.0	3.7	WHITE CRAPPIE		
1291	309	W	3	1291	1	1	100	106	9	OT	1	2.5	3.3	WHITE CRAPPIE		
1292	309	W	3	1292	1	1	110	117	19	OT	1	3.0	3.9	WHITE CRAPPIE		
1293	310	W	3	1293	1	1	108	114	17	OT	1	2.6	3.5	WHITE CRAPPIE		
1294	309	W	3	1294	1	1	119	124	20	OT	1	3.0	3.8	WHITE CRAPPIE		
1295	309	W	3	1295	1	1	129	138	30	OT	2	3.1	3.8	4.4	WHITE CRAPPIE		
1296	309	W	3	1296	1	1	122	129	20	OT	1	3.1	3.9	WHITE CRAPPIE		
1297	309	W	3	1297	1	1	107	117	12	OT	1	2.8	3.7	WHITE CRAPPIE		
1298	309	W	3	1298	1	1	115	125	18	OT	1	3.0	3.9	WHITE CRAPPIE		
1299	309	W	3	1299	1	1	122	128	21	OT	1	3.1	4.1	WHITE CRAPPIE		
1300	309	W	3	1300	1	1	120	126	21	OT	1	3.2	4.1	WHITE CRAPPIE		
1301	309	W	3	1301	1	1	108	114	17	OT	1	2.8	3.5	WHITE CRAPPIE		
1302	309	W	3	1302	1	1	116	122	19	OT	1	2.8	3.7	WHITE CRAPPIE		
1303	309	W	3	1303	1	1	112	121	17	OT	1	3.0	3.9	WHITE CRAPPIE		
1304	309	W	3	1304	1	1	104	110	10	OT	1	2.8	3.5	WHITE CRAPPIE		
1305	309	W	3	1305	1	1	91	95	5	OT	WHITE CRAPPIE			
1306	309	W	3	1306	1	7	118	122	25	OT	2	1.8	3.0	3.5	BLEUGILL SUNFISH		
1307	309	W	3	1307	1	7	108	111	13	OT	2	1.9	3.3	3.3	BLEUGILL SUNFISH		
1308	309	W	3	1308	1	7	90	95	8	OT	1	2.4	2.8	BLEUGILL SUNFISH		
1309	309	W	3	1309	1	7	99	103	18	OT	1	2.1	3.1	BLEUGILL SUNFISH		
1310	309	W	3	1310	1	7	100	105	17	OT	1	1.8	2.8	BLEUGILL SUNFISH		
1311	309	W	3	1311	1	7	77	81	5	OT	1	2.0	2.3	BLEUGILL SUNFISH		
1312	309	W	3	1312	1	8	104	107	22	OT	LONGEAR SUNFISH			
1313	309	W	3	1313	1	8	106	111	25	OT	1	2.1	3.2	LONGEAR SUNFISH		
1314	309	W	3	1314	1	8	86	91	12	OT	1	1.6	2.5	LONGEAR SUNFISH		

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		S	E	F	I	S	P	S	C	T	W	S	T	S	C	R	R	R	R	R	R	R	R	M	A	X
D	A	S	S	G	J	S	P	T	D	T	T	P	E	1	2	3	4	5	6	7	8	9	D	S	P	
0	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	
1315	304	w	15	1315	2	1	179	189	61	OT	3	3	3.2	4.2	5	1	5	8	WHITE CRAPPIE	
1316	304	w	15	1316	2	1	164	173	55	OT	3	3	3.1	4.1	4	8	5	2	WHITE CRAPPIE	
1317	304	w	15	1317	2	1	148	155	39	OT	5	2	2.8	3.0	3.3	3.9	4.4	5	0	WHITE CRAPPIE	
1318	304	w	15	1318	2	1	160	168	45	OT	4	3	3.2	4.0	4	2	5.0	5	3	WHITE CRAPPIE	
1319	304	w	15	1319	2	1	156	161	35	OT	5	2	2.8	3.8	4	3	4.6	4.9	5	3	WHITE CRAPPIE	
1320	304	w	15	1320	2	1	157	165	40	OT	3	2	2.9	4.0	5	0	5	4	WHITE CRAPPIE	
1321	304	w	15	1321	2	1	178	187	65	OT	4	3	3.2	4.3	4	8	5	1	5	7	WHITE CRAPPIE	
1322	304	w	15	1322	2	1	184	195	68	OT	2	3	3.3	4	3	5	0	WHITE CRAPPIE	
1323	304	w	15	1323	2	1	136	142	31	OT	5	0	WHITE CRAPPIE	
1324	304	w	15	1324	2	1	166	175	41	OT	5	3	3.1	3.5	4	2	4.6	5.0	5	1	WHITE CRAPPIE	
1325	304	w	15	1325	2	1	169	179	60	OT	2	3	3.7	5	0	5	5	WHITE CRAPPIE	
1326	304	w	15	1326	2	1	134	143	28	OT	3	3	3.2	4.0	4	4	4	9	WHITE CRAPPIE	
1327	304	w	15	1327	2	1	138	146	28	OT	2	3	3.1	3	9	4	3	WHITE CRAPPIE	
1328	304	w	15	1328	2	1	175	187	50	OT	3	3	3.5	4.7	5	3	5	8	WHITE CRAPPIE	
1329	304	w	15	1329	2	1	141	150	31	OT	1	2	7	3	8	WHITE CRAPPIE		
1330	304	w	15	1330	2	1	171	180	48	OT	5	0	WHITE CRAPPIE		
1331	304	w	15	1331	2	1	158	170	45	OT	3	3	3.0	4.0	4	4	5	0	WHITE CRAPPIE	
1332	304	w	15	1332	2	1	139	149	32	OT	2	3	3.4	4	5	4	9	WHITE CRAPPIE	
1333	304	w	15	1333	2	1	156	165	40	OT	4	2	2.9	3.5	4	2	5	0	5	3	WHITE CRAPPIE	
1334	304	w	15	1334	2	1	131	140	25	OT	2	3	0	3	8	4	1	WHITE CRAPPIE	
1335	304	w	15	1335	2	1	137	146	32	OT	3	3	3.0	4.0	4	7	4	9	WHITE CRAPPIE	
1336	304	w	15	1336	2	1	144	152	31	OT	3	3	3.0	4.0	4	6	4	8	WHITE CRAPPIE	
1337	304	w	15	1337	2	1	140	150	38	OT	3	3	3.1	4	5	4	7	4	9	WHITE CRAPPIE	
1338	304	w	15	1338	2	1	134	146	38	OT	5	0	WHITE CRAPPIE		
1339	304	w	15	1339	2	1	133	143	25	OT	1	3	3	4	3	WHITE CRAPPIE		
1340	304	w	15	1340	2	1	127	135	25	OT	5	0	WHITE CRAPPIE		
1341	304	w	15	1341	2	4	1436	145	29	OT	3	3	3.4	4	1	4	6	4	7	LARGEMOUTH BASS	
1342	304	w	15	1342	2	1	136	142	25	OT	1	2	7	3	7	WHITE CRAPPIE		
1343	304	w	15	1343	2	1	122	130	20	OT	1	3	1	4	0	WHITE CRAPPIE		
1344	304	w	15	1344	2	4	449	126	20	OT	1	3	0	3	8	LARGEMOUTH BASS		
1345	304	w	15	1345	2	7	137	145	50	OT	2	2	0	3	5	3	9	BLUEGILL SUNFISH		
1346	304	w	15	1346	2	7	134	140	40	OT	3	1	6	2	7	3	8	4	0	BLUEGILL SUNFISH	
1347	304	w	15	1347	2	7	140	145	51	OT	3	2	3	3	3	4	0	4	3	BLUEGILL SUNFISH	
1348	304	w	15	1348	2	7	138	142	58	OT	3	2	1	3	2	4	2	4	5	BLUEGILL SUNFISH	
1349	304	w	15	1349	2	7	119	127	28	OT	2	2	5	3	4	3	9	BLUEGILL SUNFISH		
1350	304	w	15	1350	2	7	107	113	25	OT	1	2	3	3	3	BLUEGILL SUNFISH		
1351	308	w	10	1351	3	13	505	565	1950	OT	6	6	CHANNEL CATFISH	
1352	308	w	10	1352	3	13	560	625	2650	OT	6	8	CHANNEL CATFISH	
1353	308	w	10	1353	3	13	405	456	855	OT	6	7	CHANNEL CATFISH	
1354	308	w	10	1354	3	13	490	220	70	OT	6	6	CHANNEL CATFISH	
1355	308	w	10	1355	3	13	195	216	65	OT	6	6	CHANNEL CATFISH	
1356	308	w	10	1356	3	13	210	220	60	OT	6	6	WHITE BASS	
1357	308	w	10	1357	3	2	280	305	368	OT	4	2	6	3	7	5	0	5	6	.	.	.	6	8	LARGEMOUTH BASS	
1358	308	w	10	1358	3	4	340	350	690	OT	3	2	9	4	3	5	8	6	7	LARGEMOUTH BASS	
1359	308	w	10	1359	3	4	335	346	645	OT	3	3	0	4	5	6	0	7	4	WHITE CRAPPIE	
1360	308	w	10	1360	3	1	282	290	438	OT	3	4	4	6	0	7	4	6	7	WHITE CRAPPIE	
1361	308	w	10	1361	3	1	275	285	420	OT	4	3	4	4	5	6	6	7	.	.	.	5	8	WHITE CRAPPIE		
1362	305	w	10	1362	3	1	161	168	45	OT	4	3	1	3	6	4	7	5	6	.	.	.	5	8	WHITE CRAPPIE	

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	S	E	F	S	P	E	S	G	C	S	T	S	C	R	R	R	R	R	R	R	M	
D	A	S	I	H	E	T	O	E	D	T	L	T	S	A	A	A	A	A	A	X		
B	S	E	N	E	D	R	S	L	L	L	T	P	G	D	D	D	D	D	D	R		
1363	307	w	9	1363	1	1	136	145	25	OT	3	2	9	4.1	4	7	.	.	.	4 9	WHITE CRAPPIE	
1364	307	w	9	1364	1	1	279	290	415	OT	4	3	3	4.5	6	0	7	3	.	7 3	WHITE CRAPPIE	
1365	307	s	9	1365	3	1	154	163	40	OT	WHITE CRAPPIE	
1366	310	s	4	1366	3	14	.	195	60	OT	FRESHWATER DRUM	
1367	310	s	4	1367	3	14	.	189	45	OT	3	4	1	5.4	6	0	6 7	FRESHWATER DRUM
1368	310	s	4	1368	3	14	.	178	49	OT	4	4	0	4.9	5	5	5.9	.	.	.	6 1	FRESHWATER DRUM
1369	310	s	4	1369	3	14	.	190	59	OT	5	3	0	4.0	5	2	5.5	6.2	.	6.7	FRESHWATER DRUM	
1370	310	s	4	1370	3	14	.	180	45	OT	FRESHWATER DRUM	
1371	310	s	4	1371	3	14	.	170	45	OT	3	2	5	3.6	5	0	6 0	FRESHWATER DRUM
1372	310	s	4	1372	3	14	.	178	49	OT	4	2	5	4.0	5	0	5.7	.	.	.	6 5	FRESHWATER DRUM
1373	308	w	1	1373	2	1	154	163	30	OT	6	2	9	3.4	3	6	4	3	4	7	4.8	WHITE CRAPPIE
1374	308	w	1	1374	2	1	128	137	28	OT	3	2	9	3.8	4	2	4.3	WHITE CRAPPIE
1375	308	w	1	1375	2	1	116	124	19	OT	1	2	9	3 8	WHITE CRAPPIE
1376	308	w	1	1376	2	1	112	117	13	OT	1	2	6	3 8	WHITE CRAPPIE
1377	308	w	1	1377	2	1	77	80	5	OT	1	2	7	3 9	WHITE CRAPPIE
1378	308	w	1	1378	2	1	76	80	3	OT	1	2	6	2 7	WHITE CRAPPIE
1379	305	w	12	1379	2	7	161	165	77	OT	3	2	6	3.3	4	1	4 6	BLUEGILL SUNFISH
1380	305	w	12	1380	2	7	147	154	63	OT	4 0	BLUEGILL SUNFISH
1381	305	w	12	1381	2	7	136	140	55	OT	2	2	3	3.5	4 1	BLUEGILL SUNFISH
1382	305	w	12	1382	2	7	133	136	41	OT	3	1	8	3.1	3	9	4 5	WHITE CRAPPIE
1383	305	w	12	1383	2	1	164	176	39	OT	3	2	6	3.1	3	8	5.2	WHITE CRAPPIE
1384	305	w	12	1384	2	1	187	195	69	OT	3	3	3	5.0	5	2	4 8	WHITE CRAPPIE
1385	305	w	12	1385	2	1	131	138	25	OT	4	2	7	3.8	4	2	4	5	.	.	3 9	WHITE CRAPPIE
1386	305	w	12	1386	2	1	122	128	20	OT	1	3	1	5 0	WHITE CRAPPIE
1387	308	w	1	1387	1	1	160	170	35	OT	2 5	BLUEGILL SUNFISH
1388	308	w	1	1388	1	1	159	168	39	OT	3	3	3	4.2	4	8	3 7	WHITE CRAPPIE
1389	308	w	1	1389	1	7	82	84	6	OT	4 1	WHITE CRAPPIE
1390	308	w	1	1390	1	7	86	90	12	OT	1	1	8	3 9	WHITE CRAPPIE
1391	208	w	1	1390	2	7	77	80	9	OT	3.4	WHITE CRAPPIE
1392	308	w	1	1392	1	7	139	145	49	OT	4 5	WHITE CRAPPIE
1393	310	w	4	1393	2	1	138	146	29	OT	3	3	2	4.0	4	3	4 5	WHITE CRAPPIE
1394	310	w	4	1394	2	1	141	150	38	OT	4 6	WHITE CRAPPIE
1395	310	w	4	1395	2	1	146	153	50	OT	4	2	7	3.7	4	1	4	4	.	.	4 7	WHITE CRAPPIE
1396	310	w	4	1396	2	1	128	138	25	OT	3	2	9	3.7	4	4	4 8	WHITE CRAPPIE
1397	310	w	4	1397	2	1	124	131	25	OT	1	3	1	4 9	WHITE CRAPPIE
1398	310	w	4	1398	2	1	117	125	20	OT	1	2	9	5 0	WHITE CRAPPIE
1399	310	w	4	1399	2	1	118	128	21	OT	1	3.0	5 1	WHITE CRAPPIE
1400	310	w	4	1400	2	1	116	124	19	OT	1	3	0	5 2	WHITE CRAPPIE
1401	310	w	4	1401	2	10	107	110	18	OT	5 3	CARPSUCKER
1402	310	w	4	1402	2	10	397	455	891	OT	5 4	CARPSUCKER
1403	310	w	4	1403	3	13	261	306	205	OT	5 5	CHANNEL CATFISH
1404	310	w	4	1404	3	13	460	520	1450	OT	5 6	CHANNEL CATFISH
1405	310	w	4	1405	3	13	171	200	49	OT	5 7	CHANNEL CATFISH
1406	310	w	4	1406	3	13	365	410	639	OT	5 8	CHANNEL CATFISH
1407	310	w	4	1407	3	10	281	317	355	OT	5 9	CARPSUCKER
1408	310	w	4	1408	3	10	292	321	391	OT	5 10	CARPSUCKER
1409	310	w	4	1409	3	10	340	390	695	OT	5 11	CARPSUCKER
1410	310	w	4	1410	3	1	86	90	5	OT	5 12	WHITE CRAPPIE

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	S	E	F	P	S	C	S	T	S	O	A	R	R	R	R	R	R	R	R	M	A
D	A	S	I	E	G	C	S	T	O	T	A	A	A	A	A	A	A	A	X		
0	A	S	I	H	E	I	T	O	W	S	D	D	D	D	D	D	D	D			
8	T	O	T	E	A	E	D	L	T	P	E	1	2	3	4	5	6	7			
S	E	N	E	D	R	S	L	L	T	P											
1411	310	w	12	1411	3	2	203	215	131	OT	4	2	5	3	1	3	9	4	3	5	5
1412	305	w	10	1412	3	9	309	351	665	OT	WHITE BASS	
1413	310	w	4	1413	3	9	282	324	435	OT	CARP	
1414	308	w	10	1414	3	9	295	331	455	OT	CARP	
1415	310	w	4	1415	3	9	256	328	455	OT	CARP	
1416	310	w	4	1416	3	9	281	316	395	OT	CARP	
1417	305	w	10	1417	3	10	279	309	370	OT	CARPSUCKER	
1418	308	w	10	1418	3	14	.	195	60	OT	FRESHWATER DRUM	
1419	308	w	10	1419	3	14	.	179	45	OT	5	2	5	3	7	4	5	5	9	6.1	
1420	307	w	15	1420	3	2	300	336	460	OT	WHITE BASS	
1421	304	w	15	1421	3	2	375	410	1150	OT	4	4	7	6.5	7	4	8	2	.	8.6	
1422	304	w	15	1422	3	2	295	322	548	OT	4	3	5	5.3	5	7	6.5	.	.	7.3	
1423	304	w	15	1423	3	14	.	165	35	OT	4	2	5	3.1	4	2	4	9	.	5.2	
1424	304	w	15	1424	3	1	145	155	35	OT	3	2.9	3	8	4	5	.	.	.	WHITE CRAPPIE	
1425	304	w	15	1425	3	13	395	440	641	OT	CHANNEL CATFISH	
1426	304	w	15	1426	3	13	400	435	782	OT	CHANNEL CATFISH	
1427	304	w	15	1427	3	13	229	271	158	OT	CHANNEL CATFISH	
1428	304	w	15	1428	3	13	211	240	95	OT	CHANNEL CATFISH	
1429	304	w	15	1429	3	13	125	154	105	OT	CHANNEL CATFISH	
1430	304	w	15	1430	3	13	180	210	60	OT	CHANNEL CATFISH	
1431	304	w	15	1431	3	2	140	155	582	OT	5	3	1	4.3	5	2	6.6	7.0	.	7.5	
1432	304	w	15	1432	3	2	275	295	382	OT	2	2.3	5.2	WHITE BASS	
1433	304	w	15	1433	3	2	290	315	419	OT	3	3.0	4	5	5.7	.	.	.	6.9		
1434	304	w	15	1434	3	4	368	375	810	OT	2	2	8	5	2	.	.	.	6.5		
1435	304	w	15	1435	3	9	555	500	1650	OT	CARP	
1436	304	w	15	1436	3	2	120	137	159	OT	2	3	0	4.2	5.4	
1437	310	w	4	1437	3	13	180	215	59	OT	CHANNEL CATFISH	
1438	305	w	12	1438	2	8	89	93	10	OT	LONGEAR SUNFISH	
1439	304	w	14	1439	3	12	624	631	2650	OT	FLATHEAD CATFISH	
1440	304	w	14	1440	3	12	380	386	579	OT	FLATHEAD CATFISH	
1441	309	w	2	1441	3	9	305	330	33442	OT	CARP	
1442	309	w	2	1442	3	9	265	298	342	OT	CARP	
1443	309	w	2	1443	3	14	.	185	48	OT	6	3.0	4.5	5	2	5.5	5	8	6	6.2	
1444	309	w	2	1444	3	13	285	215	69	OT	CHANNEL CATFISH	
1445	309	w	2	1445	3	13	436	482	1450	OT	CHANNEL CATFISH	
1446	304	w	12	1446	3	2	259	385	951	OT	5	3	5	4	8	6	1	7.1	8.1	8.5	
1447	304	w	14	1447	3	9	361	405	750	OT	CARP	
1448	304	w	14	1448	3	13	490	540	1850	OT	CHANNEL CATFISH	
1449	309	w	3	1449	3	13	195	220	71	OT	CHANNEL CATFISH	
1450	309	w	3	1450	3	13	271	305	241	OT	CHANNEL CATFISH	
1451	526	s	15	1451	3	13	219	255	120	OT	CHANNEL CATFISH	
1452	526	s	15	1452	3	14	.	225	99	OT	5	4	1	5	9	6	2	7	2	7.8	
1453	526	s	15	1453	3	9	385	430	OT	CARP	
1454	526	s	15	1454	3	1	133	142	25	OT	WHITE CRAPPIE	
1455	526	s	15	1455	3	13	192	215	71	OT	CHANNEL CATFISH	
1456	525	s	8	1456	2	8	87	91	12	OT	LONGEAR SUNFISH	
1457	308	w	10	1457	1	1	125	135	25	OT	1	2	2	3.7		
1458	308	w	10	1458	1	1	130	135	21	OT	1	3	0	4.1		
																				WHITE CRAPPIE	

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O	D	A	S	E	F	I	S	G	C	S	T	O	W	S	C	O	A	R	R	R	R	R	R	R	R	M	A	X	S
1459	307	w	8	1459	2	1	176	185	72	OT	WHITE CRAPPIE		
1460	307	w	8	1460	2	1	315	330	675	OT	4	3.1	4.1	5.0	6.5	7 4	WHITE CRAPPIE			
1461	307	w	8	1461	1	2	310	330	585	OT	4	2.5	3.5	5.0	6.6	7 3	WHITE BASS			
1462	307	w	8	1462	1	2	290	315	OT	4	2.2	3.0	4.4	5.5	6 5	WHITE BASS			
1463	307	w	8	1463	1	13	320	362	380	OT	CHANNEL CATFISH				
1464	307	w	8	1464	1	13	320	396	1200	OT	CHANNEL CATFISH				
1465	307	w	8	1465	1	9	275	310	390	OT	CARP				
1466	.	w	13	1466	3	11	161	180	45	OT	GIZZARD SHAD				
1467	.	w	13	1467	3	11	165	186	50	OT	GIZZARD SHAD				
1468	.	w	13	1468	3	11	152	174	38	OT	GIZZARD SHAD				
1469	.	w	13	1469	3	11	159	180	39	OT	GIZZARD SHAD				
1470	.	w	13	1470	3	11	157	180	38	OT	GIZZARD SHAD				
1471	.	w	13	1471	3	11	168	190	55	OT	GIZZARD SHAD				
1472	.	w	13	1472	3	11	152	177	40	OT	GIZZARD SHAD				
1473	.	w	13	1473	3	11	144	162	35	OT	GIZZARD SHAD				
1474	.	w	13	1474	3	11	152	175	40	OT	GIZZARD SHAD				
1475	.	w	13	1475	3	11	178	201	72	OT	GIZZARD SHAD				
1476	.	w	13	1476	3	11	179	200	73	OT	GIZZARD SHAD				
1477	.	w	13	1477	3	11	168	190	55	OT	GIZZARD SHAD				
1478	.	w	13	1478	3	11	162	180	49	OT	GIZZARD SHAD				
1479	.	w	13	1479	3	11	166	185	41	OT	GIZZARD SHAD				
1480	.	w	13	1480	3	11	165	185	45	OT	GIZZARD SHAD				
1481	.	w	13	1481	3	11	158	179	40	OT	GIZZARD SHAD				
1482	.	w	13	1482	3	11	175	190	48	OT	GIZZARD SHAD				
1483	.	w	13	1483	3	11	152	175	40	OT	GIZZARD SHAD				
1484	.	w	13	1484	3	10	384	421	1050	OT	CARPSUCKER				
1485	.	w	13	1485	3	9	295	333	435	OT	CARP				
1486	.	w	13	1486	3	9	321	355	481	OT	CARP				
1487	.	w	13	1487	3	9	312	346	541	OT	CARP				
1488	.	w	13	1488	3	10	353	395	735	OT	CARPSUCKER				
1489	.	w	13	1489	3	2	290	314	459	OT	4	3.3	4.2	5.2	6.3	7 1	WHITE BASS				
1490	.	w	13	1490	3	2	295	320	460	OT	4	2.6	3.2	4.6	6.0	7 2	WHITE BASS				
1491	.	w	13	1491	3	2	290	315	419	OT	WHITE BASS				
1492	.	w	13	1492	3	2	325	360	647	OT	WHITE BASS				
1493	.	w	13	1493	3	2	321	346	591	OT	WHITE BASS				
1494	.	w	13	1494	3	13	315	351	305	OT	CHANNEL CATFISH				
1495	.	w	13	1495	3	13	189	270	65	OT	CHANNEL CATFISH				
1496	.	w	13	1496	3	13	242	270	130	OT	CHANNEL CATFISH				
1497	.	w	13	1497	3	13	215	251	.	OT	CHANNEL CATFISH				
1498	.	w	13	1498	3	13	210	245	95	OT	CHANNEL CATFISH				
1499	.	w	13	1499	3	13	459	492	905	OT	CHANNEL CATFISH				
1500	308	w	11	1500	3	10	398	440	1050	OT	CARPSUCKER				
1501	308	w	11	1501	3	2	368	390	925	OT	2	5.4	7.5	7.6	WHITE BASS			
1502	308	w	11	1502	3	13	315	360	500	OT	CHANNEL CATFISH				
1503	308	w	11	1503	3	13	395	445	855	OT	CHANNEL CATFISH				
1504	.	w	14	1504	3	11	172	190	58	OT	GIZZARD SHAD				
1505	305	w	12	1505	2	7	105	110	15	OT	1	3.2	3.1	BLUEGILL SUNFISH			
1506	521	s	10	1506	1	1	141	149	42	OT	2	3.2	4.3	4 8	WHITE CRAPPIE			

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D O B S	A T E	S E N	S I D	F H R	S G A	P E S	S C I	T O L	S C O	W T	S P	A G E	R A D I	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	M A X R A D S
1507	523	s	11	1507	3	9	325	345	600	OT	CARP
1508	524	s	6	1508	3	14	185	65	OT	5	3 5	5.1	5 5	6 1	6 5	6.8 FRESHWATER DRUM
1509	526	s	15	1509	2	1	121	130	25	OT	3	2 9	3 5	3 8	4 1 WHITE CRAPPIE
1510	h	13	1510	1	1	126	132	16	OT	2	3.0	3.8	4 2 WHITE CRAPPIE
1511	h	13	1511	1	1	115	130	15	OT	2	3.0	3.7	4 1 WHITE CRAPPIE
1512	h	13	1512	1	1	96	104	7	OT	1	3.0	3.5 WHITE CRAPPIE
1513	h	13	1513	2	1	100	105	2	OT	WHITE CRAPPIE
1514	h	3	1514	2	1	121	129	19	OT	WHITE CRAPPIE
1515	h	3	1515	2	1	100	105	12	OT	WHITE CRAPPIE
1516	h	3	1516	2	1	141	150	24	OT	WHITE CRAPPIE
1517	h	3	1517	2	1	160	166	44	OT	WHITE CRAPPIE
1518	h	3	1518	2	1	153	163	42	OT	WHITE CRAPPIE
1519	h	3	1519	2	1	156	165	36	OT	WHITE CRAPPIE
1520	h	3	1520	2	1	137	144	22	OT	WHITE CRAPPIE
1521	h	3	1521	2	1	132	143	21	OT	WHITE CRAPPIE
1522	h	3	1522	2	1	121	128	21	OT	WHITE CRAPPIE
1523	h	3	1523	2	1	96	102	10	OT	WHITE CRAPPIE
1524	h	3	1524	2	1	91	94	9	OT	WHITE CRAPPIE
1525	h	12	1525	3	10	345	390	800	OT	CARPSUCKER
1526	h	12	1526	3	9	253	319	412	OT	CARP
1527	h	12	1527	3	9	220	251	215	OT	CARP
1528	h	12	1528	3	10	335	371	800	OT	CARPSUCKER
1529	h	12	1529	3	10	285	315	444	OT	CARPSUCKER
1530	h	12	1530	3	9	305	337	500	ot	CARP
1531	h	12	1531	3	9	275	309	422	ot	CARP
1532	h	12	1532	3	9	247	273	248	ot	CARP
1533	h	12	1533	3	10	370	426	800	ot	CARPSUCKER
1534	h	12	1534	3	10	367	386	850	ot	CARPSUCKER
1535	h	12	1535	3	13	220	255	112	ot	CHANNEL CATFISH
1536	h	12	1536	3	13	214	250	96	ot	CHANNEL CATFISH
1537	h	12	1537	3	13	230	259	125	ot	CHANNEL CATFISH
1538	h	12	1538	3	13	210	236	78	ot	CHANNEL CATFISH
1539	h	2	1539	1	1	115	120	115	ot	WHITE CRAPPIE
1540	h	2	1540	1	1	122	125	20	ot	WHITE CRAPPIE
1541	h	2	1541	1	1	90	100	9	ot	WHITE CRAPPIE
1542	h	2	1542	1	1	90	100	9	ot	WHITE CRAPPIE
1543	h	2	1543	1	1	115	125	15	ot	WHITE CRAPPIE
1544	h	2	1544	1	1	115	120	20	ot	WHITE CRAPPIE
1545	h	2	1545	1	1	90	100	9	ot	WHITE CRAPPIE
1546	h	2	1546	1	1	105	110	10	ot	WHITE CRAPPIE
1547	h	2	1547	1	1	125	130	25	ot	WHITE CRAPPIE
1548	h	2	1548	1	1	118	128	21	ot	WHITE CRAPPIE
1549	h	2	1549	1	1	100	105	11	ot	WHITE CRAPPIE
1550	h	2	1550	1	1	115	125	15	ot	WHITE CRAPPIE
1551	h	2	1551	1	1	115	120	18	ot	WHITE CRAPPIE
1552	h	2	1552	1	1	108	111	12	ot	WHITE CRAPPIE
1553	h	2	1553	1	1	90	100	9	ot	WHITE CRAPPIE
1554	h	2	1554	1	1	115	120	20	ot	WHITE CRAPPIE

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4:12 WEDNESDAY, APRIL 9, 1986 547

OBS	DATE	SEASON	SITE	FISHID	GEAR	SPECIES	STDL	TOTL	WT	SCOSP	AGE	RAD1	RAD2	RAD3	RAD4	RAD5	RAD6	RAD7	RAD8	RAD9	MAXRAD	SP
1555		h	2	1555	1	1	128	135	16	OT												WHITE CRAPPIE
1556		h	2	1556	1	1	140	148	32	OT												WHITE CRAPPIE
1557		h	2	1557	1	1	130	140	20	OT												WHITE CRAPPIE
1558		h	2	1558	1	1	125	130	22	OT												WHITE CRAPPIE
1559		h	2	1559	1	1	135	145	38	OT												WHITE CRAPPIE
1560		h	2	1530	1	1	100	110	10	OT												WHITE CRAPPIE
1561		h	2	1561	1	1	115	125	15	OT												WHITE CRAPPIE
1562		h	2	1562	1	1	78	82	7	OT												WHITE CRAPPIE
1563		h	2	1563	1	1	85	90	8	OT												WHITE CRAPPIE
1564		h	2	1564	1	1	115	120	15	OT												WHITE CRAPPIE
1565		h	2	1565	1	1	140	150	38	OT												WHITE CRAPPIE
1566		h	2	1566	1	1	124	136	25	OT												WHITE CRAPPIE
1567		h	2	1567	1	1	125	132	30	OT												WHITE CRAPPIE
1568		h	2	1568	1	1	120	135	31	OT												WHITE CRAPPIE
1569		h	2	1569	1	1	120	125	20	OT												WHITE CRAPPIE
1570		h	2	1570	1	1	120	125	20	OT												WHITE CRAPPIE
1571		h	2	1571	1	1	90	100	10	OT												WHITE CRAPPIE
1572		h	2	1572	1	1	118	122	18	OT												WHITE CRAPPIE
1573		h	2	1573	1	1	125	135	30	OT												WHITE CRAPPIE
1574		h	2	1574	1	1	130	140	30	OT												WHITE CRAPPIE
1575		h	2	1575	1	1	130	140	32	OT												WHITE CRAPPIE
1576		h	2	1576	1	1	130	140	28	OT												WHITE CRAPPIE
1577		h	2	1577	1	1	115	122	15	OT												WHITE CRAPPIE
1578		h	2	1578	1	1	115	125	18	OT												WHITE CRAPPIE
1579		h	2	1579	1	1	120	130														WHITE CRAPPIE
1580		h	2	1580	1	1	85	95	10	OT												WHITE CRAPPIE
1581		h	2	1581	1	1	128	140	27	OT												WHITE CRAPPIE
1582		h	2	1582	1	1	120	132	122	OT												WHITE CRAPPIE
1583		h	2	1583	1	1	125	140	24	OT												WHITE CRAPPIE
1584		h	2	1584	1	1	90	100	9	OT												WHITE CRAPPIE
1585		h	2	1585	1	1	100	110	14	OT												WHITE CRAPPIE
1586		h	2	1586	1	1	110	118	15	OT												WHITE CRAPPIE
1587		h	2	1587	1	1	90	100	9	OT												WHITE CRAPPIE
1588		h	15	1588	1	1	143	150	30	OT												WHITE CRAPPIE
1589		h	15	1589	1	1	162	171	42	OT												WHITE CRAPPIE
1590		h	15	1590	1	1	144	152	37	OT												WHITE CRAPPIE
1591		h	15	1591	1	1	140	146	28	OT												WHITE CRAPPIE
1592		h	15	1592	1	1	158	165	41	OT												WHITE CRAPPIE
1593		h	15	1593	1	1	137	145	28	OT												WHITE CRAPPIE
1594		h	15	1594	1	1	120	127	18	OT												WHITE CRAPPIE
1595		h	15	1595	1	1	145	155	31	OT												WHITE CRAPPIE
1596		h	15	1596	1	1	136	145	27	OT												WHITE CRAPPIE
1597		h	15	1597	1	1	135	139	30	OT												WHITE CRAPPIE
1598		h	15	1598	1	1	141	147	36	OT												WHITE CRAPPIE
1599		h	15	1599	1	1	125	134	26	OT												WHITE CRAPPIE
1600		h	6	1600	3	9	350	410	650	OT												CARP
1601		h	15	1601	1	1	130	137	29	OT												WHITE CRAPPIE
1602		h	15	1602	1	1	141	148	32	OT												WHITE CRAPPIE
1603		h	15	1603	1	1	145	150	37	OT												WHITE CRAPPIE
1604		h	15	1604	1	1	145	153	36	OT												WHITE CRAPPIE
1605		h	15	1605	1	1	123	130	25	OT												WHITE CRAPPIE
1606		h	13	1606	1	1	143	159	45	OT												WHITE CRAPPIE
1607		h	15	1607	1	1	131	141	30	OT												WHITE CRAPPIE
1608		h	15	1608	1	1	167	175	54	OT												WHITE CRAPPIE

4-12 WEDNESDAY, APRIL 9, 1986 548

0 B S	D A T E	S E N	F I S H D	G E A R R	S C E D L	T O T L	W T	SAS									M A X R A D S				
								S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7		R A D 8	R A D 9	R A D D	
1609	h	15	1609	1	1	150	156	34	OT												WHITE CRAPPIE
1610	h	15	1610	1	1	130	139	24	OT												WHITE CRAPPIE
1611	h	15	1611	1	1	123	133	24	OT												WHITE CRAPPIE
1612	h	15	1612	1	1	143	148	34	OT												WHITE CRAPPIE
1613	h	15	1613	1	1	146	155	35	OT												WHITE CRAPPIE
1614	h	15	1614	1	1	145	150	34	OT												WHITE CRAPPIE
1615	h	15	1615	1	1	136	135	38	OT												WHITE CRAPPIE
1616	h	15	1616	1	1	110	116	13	OT												WHITE CRAPPIE
1617	h	15	1617	1	1	138	147	31	OT												WHITE CRAPPIE
1618	h	15	1618	1	1	112	117	18	OT												WHITE CRAPPIE
1619	h	15	1619	1	1	115	121	15	OT												WHITE CRAPPIE
1620	h	15	1620	1	1	155	162	42	OT												WHITE CRAPPIE
1621	h	15	1621	1	1	121	130	22	OT												WHITE CRAPPIE
1622	h	15	1622	1	1	132	140	27	OT												WHITE CRAPPIE
1623	h	15	1623	1	1	143	152	33	OT												WHITE CRAPPIE
1624	h	15	1624	1	1	140	151	36	OT												WHITE CRAPPIE
1625	h	15	1625	1	1	95	110	10	OT												WHITE CRAPPIE
1626	h	15	1626	1	1	130	137	25	OT												WHITE CRAPPIE
1627	h	15	1627	1	1	142	150	35	OT												WHITE CRAPPIE
1628	h	15	1628	1	1	125	131	22	OT												WHITE CRAPPIE
1629	h	15	1629	1	1	132	170	48	OT												WHITE CRAPPIE
1630	h	15	1630	1	1	135	145	27	OT												WHITE CRAPPIE
1631	h	15	1631	1	1	151	159	34	OT												WHITE CRAPPIE
1632	h	15	1632	1	1	127	134	18	OT												WHITE CRAPPIE
1633	h	6	1633	3	13	190	200	55	OT												CHANNEL CATFISH
1634	f	6	1634	3	12	600	620	3000	OT												FLATHEAD CATFISH
1635	f	12	1635	2	1	120	132	24	OT												WHITE CRAPPIE
1636	f	12	1636	2	1	115	120	15	OT												WHITE CRAPPIE
1637	f	12	1637	2	1	140	150	28	OT												WHITE CRAPPIE
1638	f	12	1638	2	1	125	135	25	OT												WHITE CRAPPIE
1639	f	12	1639	2	1	130	140	22	OT												WHITE CRAPPIE
1640	f	6	1640	2	1	155	160	40	OT												WHITE CRAPPIE
1641	f	12	1641	2	1	140	160	32	OT												WHITE CRAPPIE
1642	f	12	1642	2	1	160	170	50	OT												WHITE CRAPPIE
1643	f	12	1643	2	1	100	110	12	OT												WHITE CRAPPIE
1644	f	6	1644	3	13	290	330	265	OT												CHANNEL CATFISH
1645	f	6	1645	3	13	210	240	90	OT												CHANNEL CATFISH
1646	f	12	1646	2	1	130	140	25	OT												WHITE CRAPPIE
1647	f	12	1647	2	1	120	130	20	OT												WHITE CRAPPIE
1648	f	12	1648	2	1	150	160	40	OT												WHITE CRAPPIE
1649	f	12	1649	2	1	170	180	50	OT												WHITE CRAPPIE
1650	f	12	1650	2	1	165	175	45	OT												WHITE CRAPPIE
1651	f	12	1651	2	1	140	150	30	OT												WHITE CRAPPIE
1652	f	12	1652	2	1	130	145	20	OT												WHITE CRAPPIE
1653	f	12	1653	2	1	112	110	14	OT												WHITE CRAPPIE
1654	f	12	1654	2	1	160	170	40	OT												WHITE CRAPPIE
1655	f	12	1655	2	1	105	108	15	OT												WHITE CRAPPIE
1656	f	12	1656	2	1	162	170	42	OT												WHITE CRAPPIE

SAS

4:12 WEDNESDAY, APRIL 9, 1986 549

O B S	D A T E	S E N D	S I D	F I S H R	G E A R	S P E C I E S	S D L	T T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P
1657	f	12	1657	2	1	159	165	40	OT													WHITE CRAPPIE
1658	f	12	1658	2	1	122	132	25	OT													WHITE CRAPPIE
1659	f	12	1659	2	1	155	165	40	OT													WHITE CRAPPIE
1660	h	15	1660	1	1	175	181	62	OT													WHITE CRAPPIE
1661	h	15	1661	1	1	140	147	32	OT													WHITE CRAPPIE
1662	h	15	1662	1	1	148	158	36	OT													WHITE CRAPPIE
1663	h	15	1663	1	1	127	136	26	OT													WHITE CRAPPIE
1664	h	15	1664	1	1	130	136	27	OT													WHITE CRAPPIE
1665	h	15	1665	1	1	155	165	44	OT													WHITE CRAPPIE
1666	h	15	1666	1	1	115	122	17	OT													WHITE CRAPPIE
1667	h	15	1667	1	1	150	158	40	OT													WHITE CRAPPIE
1668	h	15	1668	1	1	137	145	30	OT													WHITE CRAPPIE
1669	h	15	1669	1	1	164	175	55	OT													WHITE CRAPPIE
1670	h	15	1670	1	1	138	147	30	OT													WHITE CRAPPIE
1671	h	15	1671	1	1	108	115	12	OT													WHITE CRAPPIE
1672	h	15	1672	1	1	125	133	22	OT													WHITE CRAPPIE
1673	h	15	1673	1	1	160	169	50	OT													WHITE CRAPPIE
1674	h	15	1674	1	1	140	148	35	OT													WHITE CRAPPIE
1675	h	15	1675	1	1	140	148	31	OT													WHITE CRAPPIE
1676	h	15	1676	1	1	157	165	42	OT													WHITE CRAPPIE
1677	h	15	1677	1	1	115	125	9	OT													WHITE CRAPPIE
1678	h	15	1678	1	1	133	142	27	OT													WHITE CRAPPIE
1679	h	15	1679	1	1	125	135	24	OT													WHITE CRAPPIE
1680	h	15	1680	1	1	122	129	16	OT													WHITE CRAPPIE
1681	h	15	1681	1	1	145	152	32	OT													WHITE CRAPPIE
1682	h	15	1682	1	1	118	126	15	OT													WHITE CRAPPIE
1683	h	15	1683	1	1	106	114	11	OT													WHITE CRAPPIE
1684	h	15	1684	1	1	165	175	47	OT													WHITE CRAPPIE
1685	h	15	1685	1	1	115	122	17	OT													WHITE CRAPPIE
1686	h	15	1686	1	1	140	150	34	OT													WHITE CRAPPIE
1687	h	15	1687	1	1	104	110	12	OT													WHITE CRAPPIE
1688	h	15	1688	1	1	147	156	40	OT													WHITE CRAPPIE
1689	h	15	1689	1	1	135	143	27	OT													WHITE CRAPPIE
1690	h	15	1690	1	1	110	116	17	OT													WHITE CRAPPIE
1691	h	15	1691	1	1	100	112	14	OT													WHITE CRAPPIE
1692	h	15	1692	1	1	100	105	12	OT													WHITE CRAPPIE
1693	h	15	1693	1	5	73	376	7	OT													ORANGE SPOTTED SUNFISH
1694	f	12	1694	2	1	118	120	18	OT													WHITE CRAPPIE
1695	f	12	1695	2	1	100	110	12	OT													WHITE CRAPPIE
1696	f	12	1696	2	1	120	130	22	OT													WHITE CRAPPIE
1697	f	12	1697	2	1	80	90	5	OT													WHITE CRAPPIE
1698	f	6	1698	3	14	130	170	50	OT													FRESHWATER DRUM
1699	f	6	1699	3	11	150	170	40	OT													GIZZARD SHAD
1700	f	6	1700	3	9	290	330	418	OT													CARP
1701	f	6	1701	3	11	160	180	42	OT													GIZZARD SHAD
1702	f	6	1702	3	13	320	340	368	OT													CHANNEL CATFISH
1703	f	6	1703	3	13	370	400	6000	OT													CHANNEL CATFISH
1704	f	6	1704	3	13	375	410	510	OT													CHANNEL CATFISH

SAS

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O B S	D A T E	S E N D	F I D	S H R	G E A R	S P E C I E S	S T D L	T O L	W T	S C O P	A G E	M								
												R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9
1705	h	6	1705	3	11	180	200	626	OT											GIZZARD SHAD
1706	f	10	1706	1	1	150	170	55	OT											WHITE CRAPPIE
1707	h	6	1707	3	13	310	350	275	OT											CHANNEL CATFISH
1708	f	6	1708	3	11	150	170	40	OT											GIZZARD SHAD
1709	f	12	1709	2	1	180	190	70	OT											WHITE CRAPPIE
1710	h	3	1710	2	1	130	136	11	OT	2	3.1	3.9								4 2 WHITE CRAPPIE
1711	f	15	1711	2	1	106	112	9	OT											WHITE CRAPPIE
1712	f	15	1712	2	1	115	121	13	OT											WHITE CRAPPIE
1713	f	15	1713	2	1	124	130	15	OT											WHITE CRAPPIE
1714	f	15	1714	2	1	134	143	32	OT											WHITE CRAPPIE
1715	f	15	1715	2	1	162	170	55	OT											WHITE CRAPPIE
1716	f	15	1716	2	1	190	200	102	OT											WHITE CRAPPIE
1717	f	15	1717	2	1	127	139	26	OT											WHITE CRAPPIE
1718	f	15	1718	2	1	123	128	12	OT											WHITE CRAPPIE
1719	f	15	1719	2	1	180	195	98	OT											WHITE CRAPPIE
1720	f	15	1720	2	1	232	246	202	OT											WHITE CRAPPIE
1721	f	15	1721	2	1	176	180	91	OT											WHITE CRAPPIE
1722	f	15	1722	2	1	132	140	32	OT											WHITE CRAPPIE
1723	f	15	1723	2	1	165	172	59	OT											WHITE CRAPPIE
1724	f	15	1726	2	1	130	138	30	OT											WHITE CRAPPIE
1725	f	15	1725	2	1	135	141	31	OT											WHITE CRAPPIE
1726	f	15	1726	2	1	140	152	36	OT											WHITE CRAPPIE
1727	f	15	1727	2	1	165	175	61	OT											WHITE CRAPPIE
1728	f	15	1728	2	1	110	112	21	OT											WHITE CRAPPIE
1729	f	15	1729	2	1	172	181	54	OT											WHITE CRAPPIE
1730	f	15	1730	2	1	102	112	17	OT											WHITE CRAPPIE
1731	f	15	1731	2	1	110	119	16	OT											WHITE CRAPPIE
1732	f	15	1732	2	1	120	127	16	OT											WHITE CRAPPIE
1733	f	15	1733	2	1	128	136	28	OT											WHITE CRAPPIE
1734	f	15	1734	2	1	118	126	20	OT											WHITE CRAPPIE
1735	f	15	1735	2	1	127	135	25	OT											WHITE CRAPPIE
1736	f	15	1736	2	1	88	95	9	OT											WHITE CRAPPIE
1737	f	15	1737	2	1	132	143	24	OT											WHITE CRAPPIE
1738	f	15	1738	2	1	107	115	19	OT											WHITE CRAPPIE
1739	f	15	1739	1	1	127	137	28	OT											WHITE CRAPPIE
1740	f	15	1740	2	1	121	130	16	OT											CARP
1741	f	15	1741	2	9	170	179	417	OT											CARPSUCKER
1742	f	15	1742	2	10	362	393	800	OT											CARPSUCKER
1743	f	15	1743	2	10	350	402	850	OT											LONGEAR SUNFISH
1744	f	15	1744	2	8	74	79	11	OT											WHITE CRAPPIE
1745	f	1	1745	1	1	145	153	35	OT											WHITE CRAPPIE
1746	f	1	1746	1	1	137	145	33	OT											WHITE CRAPPIE
1747	f	1	1747	1	1	115	124	19	OT											WHITE CRAPPIE
1748	f	1	1748	1	1	120	127	19	OT											WHITE CRAPPIE
1749	f	1	1749	1	1	125	135	23	OT											WHITE CRAPPIE
1750	f	1	1750	1	1	125	134	24	OT											WHITE CRAPPIE
1751	f	1	1751	1	1	117	125	19	OT											WHITE CRAPPIE
1752	f	1	1752	1	1	136	149	32	OT											WHITE CRAPPIE

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O B S	D A T E	S E A S O N	S I T E	F I S H I D	G E A R	S P E C I E S	S T D L	T O T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P
1753	f	1	1753	2	1	111	119	17	OT													WHITE CRAPPIE
1754	f	1	1754	1	1	106	116	16	OT													WHITE CRAPPIE
1755	f	1	1755	1	1	123	131	18	OT													WHITE CRAPPIE
1756	f	1	1756	1	7	193	198	16	OT													BLUEGILL SUNFISH
1757	f	1	1757	1	7	189	195	12	OT													BLUEGILL SUNFISH
1758	f	1	1758	1	7	71	76	6	OT													BLUEGILL SUNFISH
1759	f	1	1759	1	7	78	84	9	OT													BLUEGILL SUNFISH
1760	f	1	1760	1	7	74	78	6	OT													BLUEGILL SUNFISH
1761	f	1	1761	1	7	80	85	8	OT													BLUEGILL SUNFISH
1762	f	1	1762	1	7	68	72	5	OT													BLUEGILL SUNFISH
1763	f	2	1763	3	13	185	215	66	OT													CHANNEL CATFISH
1764	f	2	1764	3	13	220	256	114	OT													CHANNEL CATFISH
1765	f	2	1765	3	13	195	220	74	OT													CHANNEL CATFISH
1766	f	2	1766	3	11	147	175	45	OT													GIZZARD SHAD
1767	h	2	1767	3	11	145	169	44	OT													GIZZARD SHAD
1768	h	14	1768	1	1	130	139	22	OT													WHITE CRAPPIE
1769	h	14	1769	1	1	127	135	32	OT													WHITE CRAPPIE
1770	h	14	1770	1	1	159	166	52	OT													WHITE CRAPPIE
1771	h	14	1771	1	1	157	167	39	OT													WHITE CRAPPIE
1772	h	14	1772	1	1	165	172	47	OT													WHITE CRAPPIE
1773	h	14	1773	1	1	155	163	45	OT													WHITE CRAPPIE
1774	h	15	1774	1	1	135	146	23	OT													WHITE CRAPPIE
1775	h	15	1775	1	1	152	162	34	OT													WHITE CRAPPIE
1776	h	15	1776	1	1	128	136	24	OT													WHITE CRAPPIE
1777	h	15	1777	1	1	115	124	19	OT													WHITE CRAPPIE
1778	h	15	1778	1	1	109	115	14	OT													WHITE CRAPPIE
1779	h	15	1779	1	1	105	114	12	OT													WHITE CRAPPIE
1780	h	15	1780	1	1	122	130	20	OT													WHITE CRAPPIE
1781	h	15	1781	1	1	120	126	17	OT													CARPSUCKER
1782	h	15	1782	3	10	375	422	800	OT													CARPSUCKER
1783	h	15	1783	3	10	390	440	900	OT													CARP
1784	h	15	1784	3	9	400	445	900	OT													CARP
1785	h	15	1785	3	9	340	380	550	OT													CARP
1786	h	15	1786	3	9	320	362	600	OT													CARP
1787	h	15	1787	3	9	330	395	650	OT													FRESHWATER DRUM
1788	h	15	1788	3	14		135	10	OT													FRESHWATER DRUM
1789	h	15	1789	3	14		190	48	OT													FRESHWATER DRUM
1790	h	15	1790	3	14		195	60	OT													FRESHWATER DRUM
1791	h	15	1791	3	14		181	48	OT													FRESHWATER DRUM
1792	h	15	1792	3	14		150	22	OT													FRESHWATER DRUM
1793	h	15	1793	3	14		211	78	OT													FRESHWATER DRUM
1794	h	15	1794	3	14		170	28	OT													FRESHWATER DRUM
1795	f	2	1795	2	1	165	172	40	OT													WHITE CRAPPIE
1796	f	2	1796	2	1	145	155	30	OT													WHITE CRAPPIE
1797	f	2	1797	2	1	130	140	23	OT													WHITE CRAPPIE
1798	f	2	1798	2	7	160	135	41	OT													BLUEGILL SUNFISH
1799	f	2	1799	1	1	135	144	25	OT													WHITE CRAPPIE
1800	f	2	1800	1	1	145	156	24	OT													WHITE CRAPPIE

SAS

4-12 WEDNESDAY, APRIL 9, 1986 552

O B S	D A T E	S E A N	S I S T E D	F I S H I D	S P E C I E R	S T E A S	T O T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P
1801	f	2	1801	1	1	115	125	19	OT	WHITE CRAPPIE	
1802	f	2	1802	1	1	138	146	32	OT	WHITE CRAPPIE	
1803	f	2	1803	1	1	132	142	25	OT	WHITE CRAPPIE	
1804	f	2	1804	1	1	136	146	31	OT	WHITE CRAPPIE	
1805	f	2	1805	1	1	134	144	25	OT	WHITE CRAPPIE	
1806	f	2	1806	1	1	130	138	24	OT	WHITE CRAPPIE	
1807	f	2	1807	1	1	145	158	28	OT	WHITE CRAPPIE	
1808	f	2	1808	1	1	123	132	25	OT	WHITE CRAPPIE	
1809	f	2	1809	1	1	128	136	23	OT	WHITE CRAPPIE	
1810	f	2	1810	1	1	137	148	26	OT	WHITE CRAPPIE	
1811	f	2	1811	1	1	140	151	28	OT	WHITE CRAPPIE	
1812	f	2	1812	1	1	125	134	24	OT	WHITE CRAPPIE	
1813	f	2	1813	1	1	152	165	31	OT	WHITE CRAPPIE	
1814	f	2	1814	1	1	131	141	27	OT	WHITE CRAPPIE	
1815	f	2	1815	1	1	125	134	23	OT	WHITE CRAPPIE	
1816	f	2	1816	1	1	141	150	28	OT	WHITE CRAPPIE	
1817	f	2	1817	1	1	145	154	33	OT	WHITE CRAPPIE	
1818	f	2	1818	1	1	290	304	470	OT	5	3	4	4	2	5	6	2	7	9	WHITE CRAPPIE	
1819	f	2	1819	1	7	134	141	52	OT	BLUEGILL SUNFISH	
1820	f	3	1820	1	1	129	138	26	OT	WHITE CRAPPIE	
1821	f	3	1821	1	1	119	125	18	OT	WHITE CRAPPIE	
1822	f	3	1822	1	1	121	129	22	OT	WHITE CRAPPIE	
1823	f	3	1823	1	1	88	95	7	OT	WHITE CRAPPIE	
1824	f	3	1824	1	1	100	102	12	OT	WHITE CRAPPIE	
1825	f	3	1825	1	1	133	142	22	OT	WHITE CRAPPIE	
1826	f	3	1826	1	8	100	105	18	OT	LONGEAR SUNFISH	
1827	f	3	1827	1	7	110	116	22	OT	BLUEGILL SUNFISH	
1828	f	3	1828	1	7	115	122	23	OT	BLUEGILL SUNFISH	
1829	f	3	1829	1	7	110	116	23	OT	BLUEGILL SUNFISH	
1830	h	12	1830	2	1	180	190	61	OT	WHITE CRAPPIE	
1831	h	12	1831	2	1	146	153	34	OT	WHITE CRAPPIE	
1832	h	12	1832	2	1	145	153	29	OT	WHITE CRAPPIE	
1833	h	12	1833	2	1	130	144	157	OT	WHITE CRAPPIE	
1834	h	12	1834	2	1	180	190	72	OT	WHITE CRAPPIE	
1835	h	12	1835	2	1	156	65	47	OT	WHITE CRAPPIE	
1836	h	12	1836	2	1	160	170	38	OT	WHITE CRAPPIE	
1837	h	12	1837	2	1	115	125	21	OT	WHITE CRAPPIE	
1838	h	12	1838	2	1	174	82	55	OT	WHITE CRAPPIE	
1839	h	12	1839	2	1	136	147	24	OT	WHITE CRAPPIE	
1840	h	12	1840	2	1	135	142	24	OT	WHITE CRAPPIE	
1841	h	12	1841	2	1	152	163	32	OT	WHITE CRAPPIE	
1842	h	12	1842	2	1	145	157	31	OT	WHITE CRAPPIE	
1843	h	12	1843	2	1	140	147	19	OT	WHITE CRAPPIE	
1844	h	12	1844	2	1	155	164	37	OT	WHITE CRAPPIE	
1845	h	12	1845	2	1	140	148	27	OT	WHITE CRAPPIE	
1846	h	12	1846	2	1	143	152	28	OT	WHITE CRAPPIE	
1847	h	12	1847	2	1	126	135	36	OT	WHITE CRAPPIE	
1848	h	12	1848	2	1	150	160	29	OT	WHITE CRAPPIE	

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O B S	D A T E	S E A S O N	S I T E D	F I S H I D	G E A R	S P E C I E S	C T D L	S T O L	T W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P	
1849	h	12	1849	2	1	115	125	15	OT			WHITE CRAPPIE	
1850	h	12	1850	2	1	135	145	32	OT			WHITE CRAPPIE	
1851	h	12	1851	2	1	155	162	31	OT			WHITE CRAPPIE	
1852	h	12	1852	2	1	142	151	29	OT			WHITE CRAPPIE	
1853	h	12	1853	2	1	128	128	21	OT			WHITE CRAPPIE	
1854	h	12	1854	2	1	190	201	71	OT			WHITE CRAPPIE	
1855	h	12	1855	2	1	125	135	20	OT			WHITE CRAPPIE	
1856	h	12	1856	2	1	135	144	26	OT			WHITE CRAPPIE	
1857	h	12	1857	2	1	165	176	44	OT			WHITE CRAPPIE	
1858	h	12	1858	2	1	140	151	26	OT			WHITE CRAPPIE	
1859	h	12	1859	2	1	120	129	17	OT			WHITE CRAPPIE	
1860	h	12	1860	2	1	100	110	13	OT			WHITE CRAPPIE	
1861	h	12	1861	2	8	110	118	32	OT			LONGEAR SUNFISH	
1862	h	12	1862	2	7	120	125	26	OT			BLUEGILL SUNFISH	
1863	h	12	1863	2	7	83	90	11	OT			BLUEGILL SUNFISH	
1864	h	12	1864	2	7	100	106	20	OT			BLUEGILL SUNFISH	
1865	f	14	1865	3	13	520	550	1500	OT													CHANNEL CATFISH	
1866	f	14	1866	3	1	300	315	650	OT	4	4	40	46	57	72								8 1 WHITE CRAPPIE
1867	f	13	1867	3	9	270	300	390	OT			CARP	
1868	f	13	1868	3	9	310	340	380	OT			CARP	
1869	f	13	1869	3	9	280	310	455	OT			CARP	
1870	f	13	1870	2	13	260	410	ot				CHANNEL CATFISH	
1871	f	13	1871	3	1	140	150	25	OT			WHITE CRAPPIE	
1872	h	6	1872	3	13	735	5330	OT				CHANNEL CATFISH	
1873	h	6	1873	3	12	730	5699	OT				FLATHEAD CATFISH	
1874	h	6	1874	3	12	760	5671	OT				FLATHEAD CATFISH	
1875	h	6	1875	3	12	720	5671	OT				FLATHEAD CATFISH	
1876	h	6	1876	3	12	730	5643	OT				FLATHEAD CATFISH	
1877	h	11	1877	1	8	92	95	20	OT			LONGEAR SUNFISH	
1878	h	11	1878	1	8	70	75	10	OT			LONGEAR SUNFISH	
1879	f	11	1879	1	1	250	260	225	OT	4	38	48	57	75								7 8 WHITE CRAPPIE	
1880	f	12	1880	2	10	360	410	800	OT			CARPSUCKER	
1881	f	13	1881	3	13	178	200	45	OT			CHANNEL CATFISH	
1882	f	14	1882	3	1	310	320	490	OT			WHITE CRAPPIE	
1883	f	13	1883	3	13	190	240	60	OT			CHANNEL CATFISH	
1884	f	13	1884	3	13	145	160	20	OT			CHANNEL CATFISH	
1885	f	13	1885	3	13	210	240	115	OT			CHANNEL CATFISH	
1886	f	13	1886	3	13	200	210	60	OT			CHANNEL CATFISH	
1887	f	13	1887	3	13	200	210	60	OT			CHANNEL CATFISH	
1888	f	15	1888	3	12	560	590					FLATHEAD CATFISH	
1889	f	13	1889	3	14	185	185	60	OT			FRESHWATER DRUM	
1890	f	13	1890	3	9	280	300	365	OT			CARP	
1891	f	13	1891	3	9	310	350	485	OT			CARP	
1892	f	13	1892	3	1	150	160	40	OT			WHITE CRAPPIE	
1893	f	13	1893	3	13	134	150	15	OT			CHANNEL CATFISH	
1894	f	13	1894	3	1	270	280	300	OT			WHITE CRAPPIE	
1895	f	13	1895	3	12	540	562	2100	OT			FLATHEAD CATFISH	
1896	f	13	1896	3	13	180	200	45	OT			CHANNEL CATFISH	

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	S	E	F	I	S	P	E	C	S	T	S	C	O	S	A	R	R	R	R	R	R	R	R	M	
D	A	S	I	H	E	I	E	D	T	L	T	P	S	T	P	1	2	3	4	5	6	7	8	A	
B	T	O	T	I	A	E	D	R	S	L	L	W	W	W	W	2	3	4	5	6	7	8	9	X	
S	E	N	E	D	R	S	L	L	W	W	W	W	W	W	W	2	3	4	5	6	7	8	9	D	
1897	f	15	1897	3	13	200	230	65	OT	CHANNEL CATFISH
1898	f	13	1898	3	13	190	210	50	OT	CHANNEL CATFISH
1899	f	13	1899	3	13	180	200	56	OT	CHANNEL CATFISH
1900	f	13	1900	3	13	140	150	25	OT	CHANNEL CATFISH
1901	f	13	1901	3	13	180	210	60	OT	CHANNEL CATFISH
1902	f	10	1902	3	11	150	170	40	OT	GIZZARD SHAD
1903	f	10	1903	3	11	160	180	30	OT	GIZZARD SHAD
1904	f	10	1904	3	1	160	170	40	OT	WHITE CRAPPIE
1905	f	10	1905	2	11	150	160	40	OT	GIZZARD SHAD
1906	f	10	1906	3	1	160	170	40	OT	WHITE CRAPPIE	
1907	f	13	1907	3	1	140	150	28	OT	WHITE CRAPPIE	
1908	f	13	1908	3	1	188	198	50	OT	WHITE CRAPPIE	
1909	f	13	1909	3	1	160	170	40	OT	WHITE CRAPPIE	
1910	f	10	1910	3	1	155	170	40	OT	WHITE CRAPPIE	
1911	f	10	1911	3	9	110	152	550	OT	CARP	
1912	f	10	1912	3	9	175	315	400	OT	CARP	
1913	f	10	1913	3	9	280	317	400	OT	CARP	
1914	f	10	1914	3	9	370	350	550	OT	CARP	
1915	f	10	1915	3	12	365	385	500	OT	FLATHEAD CATFISH	
1916	f	10	1916	3	13	315	365	332	OT	CHANNEL CATFISH	
1917	f	10	1917	3	13	190	225	57	OT	CHANNEL CATFISH	
1918	f	10	1918	3	13	240	276	124	OT	CHANNEL CATFISH	
1919	f	10	1919	3	13	170	196	48	OT	CHANNEL CATFISH	
1920	f	10	1920	3	13	290	335	298	OT	CHANNEL CATFISH	
1921	f	10	1921	3	13	190	222	61	OT	CHANNEL CATFISH	
1922	f	10	1922	3	11	155	174	43	OT	GIZZARD SHAD	
1923	f	10	1923	3	11	155	172	37	OT	GIZZARD SHAD	
1924	f	4	1924	3	1	145	155	37	OT	4	3.2	4	1	4	6	5	1	5 2	WHITE CRAPPIE
1925	f	4	1925	3	1	155	166	43	OT	4	3.1	4	1	4	7	5	2	5 4	WHITE CRAPPIE
1926	f	4	1926	3	1	170	180	39	OT	4	3.4	4.3	5	0	5	4	5 5	WHITE CRAPPIE	
1927	f	4	1927	3	1	150	159	45	OT	4	2.8	3.8	4	3	4	6	4 8	WHITE CRAPPIE	
1928	f	4	1928	3	1	160	169	35	OT	4	2.8	3.7	4	2	4	5	4 9	WHITE CRAPPIE	
1929	f	4	1929	3	14	465	176	53	OT	8	2.9	3.7	4.2	4.4	4.5	4.8	5 5	5 5	5 3	5 5	5 5	5 5	5 8	FRESHWATER DRUM	
1930	f	4	1930	3	1	140	150	39	OT	4	3.0	4	0	4.5	4.8	5 0	WHITE CRAPPIE	
1931	f	4	1931	3	1	146	156	38	OT	5	3.1	4	1	4.5	4	7	4	9	5 1	WHITE CRAPPIE	
1932	f	4	1932	3	13	170	190	53	OT	CHANNEL CATFISH	
1933	f	4	1933	3	10	305	343	496	01	CARPSUCKER	
1934	f	4	1934	3	9	270	304	368	OT	CARP	
1935	f	4	1935	3	9	280	315	427	OT	CARP	
1936	f	4	1936	3	12	630	3200	OT	FLATHEAD CATFISH	
1937	f	1	1937	3	11	155	182	51	OT	GIZZARD SHAD	
1938	f	1	1938	3	13	153	180	44	OT	CHANNEL CATFISH	
1939	f	3	1939	2	1	110	120	16	OT	2	2.6	3	4	3 9	WHITE CRAPPIE	
1940	f	3	1940	2	1	150	160	43	OT	5	2.9	4.1	4	6	4	9	5.1	5 2	WHITE CRAPPIE
1941	f	3	1941	2	1	135	147	27	OT	7	2.5	3.4	4	2	4.5	4.8	5 5 2	5 3	WHITE CRAPPIE
1942	f	3	1942	2	1	125	135	27	OT	2	2.9	3.7	4 1	WHITE CRAPPIE	
1943	f	3	1943	2	1	165	76	43	OT	3	3.1	4	3	4	8	5 3	WHITE CRAPPIE	
1944	f	3	1944	2	1	122	131	18	OT	2	2.9	3	6	4 1	WHITE CRAPPIE		

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	S	E	A	S	I	F	P	E	C	S	T	O	S	C	A	R	R	R	R	M
D	A	S	I	H	G	E	E	S	D	L	T	T	P	E	D	A	D	D	D	AXR
B	T	O	T	I	A	E	R	S	L	T	L	T	P	E	1	2	3	4	5	
S	E	N	E	D	R	S	L	R	S	T	T	W	S	G	A	R	A	R	R	
1945	f	3	1945	2	1	147	158	37	OT	2	3	4	4	2	4	7
1946	f	3	1946	2	1	125	135	27	OT	2	3	0	3	7	4	1
1947	f	3	1948	2	1	125	135	22	OT	2	2	7	3	9	4	4
1948	f	3	1948	2	1	150	159	38	OT	4	3	0	4	0	4	5	5	0	5	2
1949	f	3	1949	2	1	122	132	19	OT	2	2	8	3	7	4	1
1950	f	3	1950	2	1	130	139	23	OT	2	3	1	3	9	4	4
1951	f	3	1951	2	1	140	153	30	OT	6	2	8	3	5	4	2	4	4	4	6
1952	f	3	1952	2	3	140	150	35	OT	3	2	9	4	0	4	6	.	.	4	7
1953	f	3	1953	2	1	117	126	23	OT	2	2	8	3	4	3	9
1954	f	3	1954	2	1	140	152	25	OT	5	3	1	4	1	4	5	4	9	5	2
1955	f	3	1955	2	1	145	156	39	OT	3	3	1	4	2	4	9	.	.	5	0
1956	f	3	1956	2	1	165	176	48	OT	2	3	1	4	1	4	7
1957	f	3	1957	2	1	210	221	114	OT	3	3	1	4	2	5	2	.	.	5	4
1958	f	6	1958	2	1	135	145	195	OT	4	3	2	4	1	4	8	5	9	6	4
1959	f	6	1959	2	1	250	260	244	OT	4	3	5	4	2	5	0	6	6	7	3
1960	f	6	1960	2	1	245	255	251	OT	4	3	2	4	1	4	9	6	0	6	6
1961	h	6	1961	2	1	255	267	266	OT	4	3	3	4	4	5	0	6	3	7	0
1962	h	6	1962	2	1	175	186	53	OT	4	3	1	4	1	4	8	5	5	5	7
1963	h	6	1963	2	1	165	175	46	OT	3	3	0	4	0	5	0	.	.	5	4
1964	h	6	1964	2	1	158	167	46	OT	2	3	3	4	2	4	8
1965	h	6	1965	2	1	185	195	74	OT	3	3	1	4	1	4	7	.	.	5	3
1966	h	6	1966	2	1	160	170	45	OT	3	3	0	3	8	4	8	.	.	5	2
1967	h	6	1967	2	1	135	145	28	OT	2	3	5	4	3	4	6
1968	h	6	1968	2	1	140	150	33	OT	2	3	1	4	1	4	7
1969	h	6	1969	2	1	155	166	220	OT	4	3	0	4	0	4	9	6	1	6	8
1970	h	6	1970	2	1	225	234	124	OT	.	3	0	4	0	6	8
1971	h	6	1971	2	1	150	157	41	OT	2	3	4	4	4	4	8
1972	h	6	1972	2	1	250	260	205	OT	6	8
1973	h	6	1973	2	1	180	190	66	OT	4	3	2	4	2	4	7	5	3	6	8
1974	h	6	1974	2	1	220	229	141	OT	5	1
1975	h	6	1975	2	1	180	190	65	OT	2	3	3	4	5	5	6
1976	h	6	1976	2	1	185	195	68	OT	4	3	1	4	1	4	8	5	3	5	8
1977	h	6	1977	2	1	200	240	106	OT	3	3	2	4	2	5	2	.	.	4	4
1978	h	6	1978	2	1	150	160	33	OT	2	3	2	4	1	5	2
1979	h	6	1979	2	1	180	192	66	OT	4	2	7	3	9	4	4	4	7	5	2
1980	h	6	1980	2	1	245	256	202	OT	4	2	9	3	5	4	2	5	0	5	3
1981	h	6	1981	2	1	150	160	34	OT	2	3	2	4	2	4	7
1982	h	6	1982	2	1	160	168	45	OT	3	3	3	4	4	5	0	.	.	5	2
1983	h	6	1983	2	1	215	227	110	OT	5	0
1984	h	6	1984	2	1	162	175	46	OT	2	2	9	4	1	4	4
1985	h	6	1985	2	1	130	142	28	OT	2	3	0	3	9	4	5
1986	h	6	1986	2	1	180	193	68	OT	3	3	5	4	4	5	1	.	.	4	6
1987	h	6	1987	2	1	153	164	42	OT	2	3	0	4	0	5	6
1988	h	6	1988	2	1	170	180	52	OT	4	3	4	4	2	4	7	5	2	5	6
1989	h	6	1989	2	1	161	173	47	OT	3	3	3	4	3	5	0	.	.	5	3
1990	h	6	1990	2	1	147	156	34	OT	2	3	7	4	6	5	1
1991	h	6	1991	2	1	145	153	37	OT	2	3	5	4	3	4	8
1992	h	6	1992	2	1	135	143	34	OT	2	3	1	4	0	4	5

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D B S	D A T E	S E A S O N	F I S H I D	G E A R R	S P E C I E S	S T O T L	T O T L	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	R A D A D	M A X R A D A D	S P
1993	.	h 6	1993	2	1	195	206	94	OT	4	3.3	4.6	5.2	6.0	6.6	WHITE CRAPPIE	
1994	.	h 6	1994	2	1	170	178	51	OT	4	3.5	4.4	5.1	5.6	5.8	WHITE CRAPPIE	
1995	h	6	1995	2	1	130	140	29	OT	1	3.5	4.5	WHITE CRAPPIE	
1996	h	6	1996	2	1	155	163	41	OT	3	2.6	4.0	4.7	5.0	WHITE CRAPPIE	
1997	h	6	1997	2	1	155	166	30	OT	3	3.0	4.1	4.6	4.9	WHITE CRAPPIE	
1998	h	6	1998	2	1	155	166	41	OT	2	2.7	4.2	4.5	WHITE CRAPPIE		
1999	h	6	1999	2	1	163	176	47	OT	2	3.4	4.4	5.2	WHITE CRAPPIE		
2000	h	6	2000	2	1	150	160	42	OT	2	3.0	3.9	4.8	WHITE CRAPPIE		
2001	h	6	2001	2	1	160	172	45	OT	2	3.3	4.6	5.1	WHITE CRAPPIE		
2002	h	6	2002	2	1	175	188	57	OT	3	3.4	4.3	5.3	5.9	WHITE CRAPPIE		
2003	h	6	2003	2	1	160	170	43	OT	WHITE CRAPPIE		
2004	h	6	2004	2	1	153	160	41	OT	3	2.9	3.9	4.8	5.0	WHITE CRAPPIE		
2005	h	6	2005	2	1	205	215	113	OT	4	2.3	3.2	4.0	5.0	.	.	.	5.3	WHITE CRAPPIE		
2006	h	6	2006	2	1	175	185	62	OT	3	3.5	4.4	5.1	5.5	WHITE CRAPPIE		
2007	h	6	2007	2	1	145	155	33	OT	1	2.6	4.1	WHITE CRAPPIE		
2008	h	6	2008	2	1	170	181	57	OT	3	3.2	4.2	4.8	5.3	WHITE CRAPPIE		
2009	h	6	2009	2	1	160	169	47	OT	4	3.2	4.0	4.7	5.0	.	.	.	5.2	WHITE CRAPPIE		
2010	h	6	2010	2	1	144	153	33	OT	3	2.4	3.7	4.8	4.9	WHITE CRAPPIE		
2011	h	6	2011	2	1	135	144	28	OT	2	2.7	3.9	4.2	WHITE CRAPPIE		
2012	h	6	2012	2	1	130	138	25	OT	2	3.0	4.0	4.3	WHITE CRAPPIE		
2013	h	6	2013	2	1	148	157	37	OT	3	3.1	4.3	4.6	4.7	WHITE CRAPPIE		
2014	h	6	2014	3	12	740	760	4500	OT	FLATHEAD CATFISH			
2015	h	6	2015	2	1	185	195	77	OT	4	3.0	3.7	4.7	5.0	.	.	.	5.6	WHITE CRAPPIE		
2016	h	6	2016	2	1	150	161	35	OT	2	3.1	4.1	4.6	WHITE CRAPPIE			
2017	h	6	2017	2	1	156	165	44	OT	WHITE CRAPPIE			
2018	h	6	2018	2	1	110	120	13	OT	1	2.8	3.8	WHITE CRAPPIE			
2019	h	6	2019	2	1	151	160	44	OT	2	3.1	4.2	5.1	WHITE CRAPPIE			
2020	h	6	2020	2	1	140	150	32	OT	2	2.9	4.1	4.6	WHITE CRAPPIE			
2021	h	6	2021	2	1	150	159	31	OT	2	2.9	4.0	4.6	WHITE CRAPPIE			
2022	h	6	2022	2	1	150	156	37	OT	WHITE CRAPPIE			
2023	h	6	2023	2	1	165	174	46	OT	3	3.0	4.2	5.1	.	.	.	5.5	WHITE CRAPPIE			
2024	h	6	2024	2	1	140	150	32	OT	2	3.1	4.1	4.7	WHITE CRAPPIE			
2025	h	6	2025	2	1	160	170	45	OT	WHITE CRAPPIE			
2026	h	6	2026	2	1	150	159	37	OT	3	3.2	4.1	4.5	.	.	.	5.0	WHITE CRAPPIE			
2027	h	6	2027	2	1	151	161	37	OT	2	2.8	3.7	4.3	WHITE CRAPPIE			
2028	h	6	2028	2	1	142	150	30	OT	2	3.1	4.1	4.8	WHITE CRAPPIE			
2029	h	6	2029	2	1	150	160	34	OT	2	2.8	3.8	4.5	WHITE CRAPPIE			
2030	h	6	2030	2	1	155	165	44	OT	2	2.8	4.1	5.1	WHITE CRAPPIE			
2031	h	6	2031	2	1	135	145	33	OT	2	0.3	0.4	4.6	WHITE CRAPPIE			
2032	h	6	2032	2	1	145	156	33	OT	3	3.1	3.9	4.0	.	.	.	4.9	WHITE CRAPPIE			
2033	h	6	2033	2	1	135	146	31	OT	4	3.1	3.8	4.4	4.5	.	.	4.7	WHITE CRAPPIE			
2034	h	6	2034	2	1	155	164	41	OT	2	2.7	3.6	4.2	WHITE CRAPPIE			
2035	h	6	2035	2	1	127	136	27	OT	2	3.1	4.0	4.4	WHITE CRAPPIE			
2036	h	6	2036	2	7	97	101	14	OT	3.1	BLUEGILL SUNFISH			
2037	h	6	2037	2	7	110	117	27	OT	2	1.9	2.7	2.8	BLUEGILL SUNFISH			
2038	h	6	2038	2	7	100	106	18	OT	1	1.8	4.0	BLUEGILL SUNFISH			
2039	h	6	2039	2	7	130	135	48	OT	2	2.2	3.6	3.9	BLUEGILL SUNFISH			
2040	h	6	2040	2	7	115	121	30	OT	2	0.2	0.3	WHITE CRAPPIE			

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O B S	D A T E	S E A S O N	F I S H I D	G E A R S	S P E C I E S	S T O D L	T O T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P
2041	h	6	2041	2	7	120	126	32	OT	3	0 1	0 .2	0 3							3 5	BLUEGILL SUNFISH
2042	f	4	2042	2	1	80	87	6	OT											2 6	WHITE CRAPPIE
2043	f	4	2043	2	1	105	115	16	OT	1	3 0									3 6	WHITE CRAPPIE
2044	f	4	2044	2	1	121	130	18	OT	2	2 6	3 7								4 2	WHITE CRAPPIE
2045	f	4	2045	2	1	132	142	29	OT	2	3 3	4 1								4 5	WHITE CRAPPIE
2046	f	4	2046	2	1	160	170	39	OT	2	3 2	4 2								4 8	WHITE CRAPPIE
2047	f	4	2047	2	1	121	131	20	OT	2	3 2	3 7								4 0	WHITE CRAPPIE
2048	f	4	2048	2	1	130	141	24	OT	2	2 8	3 9								4 4	WHITE CRAPPIE
2049	f	4	2049	2	1	125	135	22	OT	3	3 1	3 3	3 9							4 3	WHITE CRAPPIE
2050	f	4	2050	2	1	140	150	32	OT	2	3 2	4 1								4 6	WHITE CRAPPIE
2051	f	4	2051	2	1	127	135	18	OT	2	3 2	4 0								4 3	WHITE CRAPPIE
2052	f	4	2052	2	1	125	134	18	OT	2	3 1	4 0								4 4	WHITE CRAPPIE
2053	f	4	2053	2	1	137	146	23	OT	2	3 2	4 2								4 6	WHITE CRAPPIE
2054	f	4	2054	2	1	132	141	25	OT	2	3 0	3 8								4 2	WHITE CRAPPIE
2055	f	4	2055	2	1	135	143	23	OT	2	2 9	3 6								4 2	WHITE CRAPPIE
2056	f	4	2056	2	1	135	144	28	OT	2	3 2	3 8								4 1	WHITE CRAPPIE
2057	f	4	2057	2	1	122	132	19	OT	2	3 3	4 1								4 4	WHITE CRAPPIE
2058	f	4	2058	2	1	140	150	29	OT	4	3 3	4 0	4 5	4 8						5 0	WHITE CRAPPIE
2059	f	4	2059	2	1	153	164	32	OT	2	3 2	4 0								4 5	WHITE CRAPPIE
2060	f	4	2060	2	1	115	126	17	OT	2	2 8	3 6								4 0	WHITE CRAPPIE
2061	f	4	2061	2	1	162	171	46	OT	3	3 2	4 2	4 5							5 1	WHITE CRAPPIE
2062	f	4	2062	2	7	92	98	19	OT												
2063	f	4	2063	2	7	61	66	2	OT	1	1 7									2 5	BLUEGILL SUNFISH
2064	f	4	2064	2	7	75	80	12	OT	1	1 9									2 4	BLUEGILL SUNFISH
2065	f	4	2065	2	7	74	79	11	OT	1	1 6									2 3	BLUEGILL SUNFISH
2066	f	3	2066	2	1	422	437	1450	OT												WHITE CRAPPIE
2067	f	3	2067	3	1	150	160	41	OT	4	3 1	3 9	4 5	4 8						5 1	WHITE CRAPPIE
2068	f	3	2068	3	1	150	158	40	OT	5	2 1	3 1	4 1	4 9	5 2					5 4	WHITE CRAPPIE
2069	f	3	2069	3	1	155	165	41	OT	2	3 1	4 2								5 0	WHITE CRAPPIE
2070	f	3	2070	3	11	142	170	40	OT												GIZZARD SHAD
2071	f	3	2071	3	11	155	181	56	OT												GIZZARD SHAD
2072	f	3	2072	3	11	145	170	40	OT												GIZZARD SHAD
2073	f	3	2073	3	11	153	182	49	OT												GIZZARD SHAD
2074	f	3	2074	3	11	140	167	42	OT												GIZZARD SHAD
2075	f	3	2075	3	13	185	41	OT													CHANNEL CATFISH
2076	f	3	2076	3	13	205	63	OT													CHANNEL CATFISH
2077	f	3	2077	3	13	205	58	OT													CHANNEL CATFISH
2078	h	12	2078	1	1	135	142	13	OT	2	3 1	3 9								4 4	WHITE CRAPPIE
2079	h	12	2079	1	1	100	109	9	OT	1	3 1									3 6	WHITE CRAPPIE
2080	h	12	2080	1	13	200	240	80	OT												CHANNEL CATFISH
2081	h	12	2081	1	13	200	239	83	OT												CHANNEL CATFISH
2082	h	12	2082	1	1	100	119	17	OT	1	3 2									3 9	WHITE CRAPPIE
2083	h	12	2083	1	1	159	163	38	OT	3	3 1	3 6	4 1							4 6	WHITE CRAPPIE
2084	h	12	2084	1	1	165	175	55	OT	2	3 5	4 7								5 1	WHITE CRAPPIE
2085	h	12	2085	1	1	145	154	35	OT	2	3 4	4 3								4 8	WHITE CRAPPIE
2086	h	12	2086	1	1	133	146	22	OT	2	3 0	4 0								4 2	WHITE CRAPPIE
2087	h	12	2087	1	1	118	129	18	OT	1	3 2									3 9	WHITE CRAPPIE
2088	h	12	2088	1	7	130	141	27	OT	2	2 1	3 4								3 8	BLUEGILL SUNFISH

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	D	A	S	F	I	S	G	C	S	T	S	C	O	S	A	R	R	R	R	R	R	R	M
	O	B	S	E	N	E	D	R	S	L	T	P	E	1	2	3	4	5	6	7	8	9	X
	D	A	S	I	H	A	E	D	L	T	W	T	E	D	D	D	D	D	D	D	D	D	S
2089	h	12	2089	1	13	200	235	71	OT	CHANNEL CATFISH
2090	h	12	2090	1	13	253	285	133	OT	CHANNEL CATFISH
2091	h	12	2091	1	7	110	116	23	OT	1	2.9	3 9	BLUEGILL SUNFISH
2092	h	12	2092	1	7	130	136	42	OT	2	1.7	2.9	3 9	BLUEGILL SUNFISH
2093	h	12	2093	1	7	75	81	7	OT	BLUEGILL SUNFISH
2094	h	12	2094	1	10	290	305	398	OT	CARPSUCKER
2095	h	12	2095	1	10	370	407	600	OT	CARPSUCKER
2096	f	15	2096	2	7	95	101	12	OT	BLUEGILL SUNFISH
2097	f	15	2097	2	1	147	161	42	OT	2	3.1	4.1	5 0	WHITE CRAPPIE
2098	f	15	2098	2	1	145	156	32	OT	5	3.0	3.9	4.2	4.7	4.7	5.0	5 2	WHITE CRAPPIE
2099	f	15	2099	2	1	183	90	47	OT	4	3.2	4.1	5.2	5.9	6.1	WHITE CRAPPIE
2100	f	15	2100	2	1	160	169	38	OT	4	3.0	3.8	4.5	4.8	5.0	WHITE CRAPPIE
2101	f	15	2101	2	1	122	133	21	OT	2	2.8	4.0	4.6	WHITE CRAPPIE
2102	f	15	2102	2	1	116	130	18	OT	3	3.0	3.8	4.1	4 3	WHITE CRAPPIE	
2103	f	15	2103	2	1	114	121	15	OT	1	3.1	3.9	WHITE CRAPPIE	
2104	f	15	2104	2	1	174	179	46	OT	3	3.0	4.2	5.1	5 6	WHITE CRAPPIE	
2105	f	15	2105	2	1	130	140	22	OT	2	3.0	4.0	4 5	WHITE CRAPPIE	
2106	f	15	2106	2	1	152	161	41	OT	3	3.1	4.0	4.1	4 7	WHITE CRAPPIE	
2107	f	15	2107	2	1	155	166	44	OT	3	3.0	4.1	4.8	5 1	WHITE CRAPPIE	
2108	f	15	2108	2	1	122	131	22	OT	2	3.0	3.9	4.2	WHITE CRAPPIE	
2109	f	15	2109	2	1	165	175	59	OT	3	2.9	3.9	5.0	5 6	WHITE CRAPPIE	
2110	f	15	2110	2	1	150	158	40	OT	2	3.5	4.5	5 2	WHITE CRAPPIE	
2111	f	15	2111	2	1	165	176	44	OT	2	3.5	4.5	5 3	WHITE CRAPPIE	
2112	f	5	2112	3	11	160	185	48	OT	GIZZARD SHAD	
2113	f	5	2113	3	11	160	183	47	OT	GIZZARD SHAD	
2114	f	5	2114	3	9	298	323	48	OT	CARP	
2115	f	7	2115	2	1	155	163	43	OT	2	3.2	4.3	5 0	WHITE CRAPPIE	
2116	f	7	2116	2	1	156	166	40	OT	4	3.3	4.2	5.0	5.3	5 4	WHITE CRAPPIE
2117	f	7	2117	2	1	145	153	32	OT	7	3.0	3.7	4.2	4.6	4.8	5	5.1	.	.	.	5 2	WHITE CRAPPIE	
2118	f	7	2118	2	1	135	143	33	OT	2	3.3	4.2	4 7	WHITE CRAPPIE	
2119	f	7	2119	2	1	127	136	25	OT	2	2.6	3.7	4.3	WHITE CRAPPIE	
2120	f	7	2120	2	1	105	115	16	OT	1	3.1	3 9	WHITE CRAPPIE	
2121	f	7	2121	2	1	135	144	28	OT	2	3.1	4.0	4 4	WHITE CRAPPIE	
2122	f	7	2122	2	1	145	155	33	OT	4	3.1	3.6	4.0	4.3	4 6	WHITE CRAPPIE	
2123	f	7	2123	2	1	145	153	28	OT	WHITE CRAPPIE		
2124	f	7	2124	2	1	120	130	21	OT	2	2.6	3.7	4 2	WHITE CRAPPIE	
2125	f	7	2125	2	1	135	144	31	OT	2	3.0	4.1	4 6	WHITE CRAPPIE	
2126	f	7	2126	2	1	130	140	27	OT	2	3.3	4.0	4.3	WHITE CRAPPIE	
2127	f	7	2127	2	1	125	135	25	OT	2	3.2	4.0	4.5	WHITE CRAPPIE	
2128	f	7	2128	2	1	121	131	17	OT	2	2.8	3.7	4 1	WHITE CRAPPIE	
2129	f	7	2129	2	1	120	130	19	OT	2	2.6	3.6	4 1	WHITE CRAPPIE	
2130	f	7	2130	2	1	127	136	24	OT	2	3.0	3.7	4 2	WHITE CRAPPIE	
2131	f	7	2131	2	1	120	130	21	OT	2	3.0	3.8	4 2	WHITE CRAPPIE	
2132	f	7	2132	2	1	105	114	12	OT	1	3.1	3.5	WHITE CRAPPIE	
2133	f	7	2133	2	1	135	143	22	OT	4	3.2	3.8	4.3	4.6	4 8	WHITE CRAPPIE
2134	f	7	2134	2	1	83	88	6	OT	2 7	WHITE CRAPPIE	
2135	f	7	2135	2	1	115	125	14	OT	1	3.0	3 8	WHITE CRAPPIE	
2136	f	7	2136	2	1	105	113	8	OT	1	2.9	3 7	WHITE CRAPPIE	

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		S	I	P	E	C	T	S	O	A	R	R	R	R	R	R	R	M						
D	O	S	H	G	E	I	T	D	T	A	A	A	A	A	A	A	A	X						
B	A	A	S	E	A	E	D	L	T	D	D	D	D	D	D	D	D	R						
S	E	N	E	D	R	S	L	T	P	E	1	2	3	4	5	6	7	S						
2137	f	7	2137	2	1	110	119	16	OT	2	2	8	3	5	.	.	4	0	WHITE CRAPPIE					
2138	f	7	2138	2	1	120	130	16	OT	1	3	2	4	1	WHITE CRAPPIE					
2139	f	7	2139	2	1	135	146	29	OT	2	3	1	4	0	.	.	4	6	WHITE CRAPPIE					
2140	h	6	2140	3	14	188	38	OT	4	4	1	4	8	5	6	6	2	6	4	FRESHWATER DRUM				
2141	h	6	2141	3	14	186	58	OT	4	3	7	4	6	5	0	5	6	5	8	FRESHWATER DRUM				
2142	h	6	2142	3	14	194	44	OT	3	4	0	5	5	6	2	.	.	6	4	FRESHWATER DRUM				
2143	h	6	2143	3	14	205	50	OT	4	4	0	5	0	5	7	6	0	6	2	FRESHWATER DRUM				
2144	h	6	2144	3	14	181	41	OT	4	3	3	4	5	5	0	5	4	5	6	FRESHWATER DRUM				
2145	h	6	2145	3	14	190	43	OT	4	3	8	4	8	5	5	6	2	6	5	FRESHWATER DRUM				
2146	h	6	2146	3	14	192	54	OT	4	3	5	4	0	4	7	5	1	5	4	FRESHWATER DRUM				
2147	h	6	2147	3	14	182	43	OT	FRESHWATER DRUM				
2148	h	6	2148	3	14	175	32	OT	5	3	1	4	1	4	5	5	1	5	5	5	8	FRESHWATER DRUM		
2149	h	6	2149	3	14	192	42	OT	5	3	8	5	0	5	7	6	0	6	6	8	FRESHWATER DRUM			
2150	h	6	2150	3	14	211	76	OT	FRESHWATER DRUM				
2151	h	6	2151	3	14	195	63	OT	FRESHWATER DRUM					
2152	h	6	2152	3	14	186	36	OT	4	3	1	4	3	5	0	5	6	6	2	FRESHWATER DRUM				
2153	h	6	2153	3	14	196	61	OT	FRESHWATER DRUM					
2154	h	6	2154	3	14	212	47	OT	4	3	5	4	6	5	2	5	7	6	2	FRESHWATER DRUM				
2155	h	6	2155	3	14	214	76	OT	4	3	5	4	5	5	1	6	0	6	4	FRESHWATER DRUM				
2156	h	6	2156	3	14	195	50	OT	FRESHWATER DRUM					
2157	h	6	2157	3	14	224	85	OT	FRESHWATER DRUM					
2158	h	6	2158	3	14	197	62	OT	FRESHWATER DRUM					
2159	h	6	2159	3	14	205	76	OT	FRESHWATER DRUM					
2160	h	6	2160	3	14	190	61	OT	FRESHWATER DRUM					
2161	h	6	2161	3	14	210	80	OT	5	3	5	4	5	5	6	6	3	6	7	7	0	FRESHWATER DRUM		
2162	h	6	2162	3	14	204	40	OT	4	3	3	4	2	5	2	5	8	.	6	.1	FRESHWATER DRUM			
2163	h	6	2163	3	14	190	56	OT	6	3	3	3	7	4	5	4	8	5	1	5	8	6	0	FRESHWATER DRUM
2164	h	6	2164	3	14	207	58	OT	4	3	7	4	8	5	5	6	0	6	2	.	FRESHWATER DRUM			
2165	h	6	2165	3	14	207	61	OT	7	3	5	4	4	5	0	5	6	6	0	6	6	.	FRESHWATER DRUM	
2166	h	6	2166	3	14	186	53	OT	FRESHWATER DRUM	
2167	h	6	2167	3	14	246	106	OT	FRESHWATER DRUM	
2168	h	6	2168	3	14	206	62	OT	FRESHWATER DRUM	
2169	h	6	2169	3	14	243	105	OT	FRESHWATER DRUM	
2170	h	6	2170	3	14	200	59	OT	FRESHWATER DRUM	
2171	h	6	2171	3	14	200	77	OT	4	3	1	4	4	5	3	6	0	.	6	2	.	FRESHWATER DRUM		
2172	h	6	2172	3	14	210	81	OT	6	3	3	4	1	4	8	5	3	5	8	6	4	.	FRESHWATER DRUM	
2173	h	6	2173	3	14	202	67	OT	FRESHWATER DRUM	
2174	h	6	2174	3	14	205	59	OT	4	3	7	4	5	5	3	5	9	.	6	3	.	FRESHWATER DRUM		
2175	h	6	2175	3	14	197	61	OT	FRESHWATER DRUM	
2176	h	6	2176	3	14	197	60	OT	FRESHWATER DRUM	
2177	h	6	2177	3	14	236	99	OT	FRESHWATER DRUM	
2178	h	6	2178	3	14	200	55	OT	FRESHWATER DRUM	
2179	h	6	2179	3	14	192	60	OT	FRESHWATER DRUM	
2180	h	6	2180	3	14	180	32	OT	FRESHWATER DRUM	
2181	h	6	2181	3	14	175	36	OT	FRESHWATER DRUM	
2182	h	6	2182	3	14	190	55	OT	FRESHWATER DRUM	
2183	h	6	2183	3	14	191	55	OT	FRESHWATER DRUM	
2184	h	6	2184	3	14	206	71	OT	FRESHWATER DRUM	

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O B S	D A T E	S E A S O N	S I T E	F I S H I D	G E A R R	S P E C I E S	S T D L	T O T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P		
2185	h	6	2185	3	14			220	83	OT												FRESHWATER DRUM		
2186	h	6	2186	3	14			200	49	OT												FRESHWATER DRUM		
2187	h	6	2187	3	14			196	55	OT												FRESHWATER DRUM		
2188	h	6	2188	3	14			205	58	OT												FRESHWATER DRUM		
2189	h	6	2189	3	14			182	42	OT												FRESHWATER DRUM		
2190	h	6	2190	3	14			215	69	OT												FRESHWATER DRUM		
2191	h	6	2191	3	14			205	71	OT												FRESHWATER DRUM		
2192	h	6	2192	3	14			175	51	OT												FRESHWATER DRUM		
2193	h	6	2193	3	14			216	82	OT												FRESHWATER DRUM		
2194	h	6	2194	3	14			210	73	OT												FRESHWATER DRUM		
2195	h	6	2195	3	14			203	45	OT												FRESHWATER DRUM		
2196	h	8	2196	3	9			325	439	OT												CARP		
2197	h	8	2197	3	9			340	483	OT												CARP		
2198	h	8	2198	3	9			220	170	OT												CARP		
2199	h	8	2199	3	1	128	137	25	OT													WHITE CRAPPIE		
2200	h	8	2200	3	11	115	134	9	OT													GIZZARD SHAD		
2201	h	8	2201	3	1	120	130	18	OT	2	2.0	3.6										3.8	WHITE CRAPPIE	
2202	f	9	2202	3	1	157	168	247	OT	5	3.4	4.8	5.0	5.8	6.2							7.0	WHITE CRAPPIE	
2203	f	9	2203	3	1	170	180	38	OT	3	3.2	4.5	5.0									5.3	WHITE CRAPPIE	
2204	f	10	2204	2	7	155	165	69	OT	3	2.6	3.6	4.5									5.0	BLUEGILL SUNFISH	
2205	f	10	2205	2	1	165	175	45	OT	3	3.2	3.8	4.7									5.4	WHITE CRAPPIE	
2206	f	10	2206	2	1	130	140	19	OT	2	3.1	4.0										4.5	WHITE CRAPPIE	
2207	f	10	2207	2	1	130	140	31	OT	3	3.3	4.1	4.4									4.9	WHITE CRAPPIE	
2208	f	10	2205	2	1	145	256	261	OT	4	3.1	4.1	4.9	5.2								5.3	WHITE CRAPPIE	
2209	f	10	2209	2	1	142	153	32	OT	4	3.3	4.1	4.7	4.9								5.2	WHITE CRAPPIE	
2210	f	10	2210	2	1	165	175	41	OT	4	3.4	4.1	4.7	5.0								5.3	WHITE CRAPPIE	
2211	f	10	2211	2	1	275	285	315	OT	4	3.3	4.4	5.2	6.8								7.8	WHITE CRAPPIE	
2212	f	10	2212	2	1	215	226	128	OT	5	3.3	4.2	4.6	5.1	5.6								6.5	WHITE CRAPPIE
2213	f	10	2213	2	1	130	136	21	OT	2	3.1	4.0										4.5	WHITE CRAPPIE	
2214	f	10	2214	2	1	168	175	57	OT	3	2.7	3.8	4.1									4.7	WHITE CRAPPIE	
2215	h	8	2215	1	1	162	173	41	OT	3	3.3	4.5	5.0									5.3	WHITE CRAPPIE	
2216	h	8	2216	1	1	145	151	31	OT	2	2.8	3.9										4.3	WHITE CRAPPIE	
2217	h	8	2217	1	1	132	141	21	OT	2	3.1	3.8										4.3	WHITE CRAPPIE	
2218	h	8	2218	1	1	135	145	25	OT	2	2.8	3.9										4.2	WHITE CRAPPIE	
2219	h	8	2219	1	1	140	150	30	OT	2	3.1	4.1										4.8	WHITE CRAPPIE	
2220	h	8	2220	1	1	121	130	21	OT	2	3.1	3.8										4.2	WHITE CRAPPIE	
2221	h	8	2221	1	1	165	176	45	OT														WHITE CRAPPIE	
2222	h	8	2222	1	1	135	145	28	OT														WHITE CRAPPIE	
2223	h	8	2223	1	1	142	151	35	OT	2	2.9	3.9										4.3	WHITE CRAPPIE	
2224	h	8	2224	1	1	120	128	17	OT	2	2.8	3.6										4.0	WHITE CRAPPIE	
2225	h	8	2225	1	1	187	197	71	OT	3	3.3	4.3	4.5									5.4	WHITE CRAPPIE	
2226	h	8	2226	1	1	143	152	31	OT	2	3.0	4.0										4.6	WHITE CRAPPIE	
2227	h	8	2227	1	1	150	159	39	OT	2	3.0	3.9										4.5	WHITE CRAPPIE	
2228	h	8	2228	1	1	170	180	50	OT	4	2.9	3.9	4.6	5.0								5.4	WHITE CRAPPIE	
2229	h	8	2229	1	1	135	145	30	OT	3	3.5	4.0	4.8									4.9	WHITE CRAPPIE	
2230	h	8	2230	1	1	145	153	31	OT	2	2.8	3.8										4.4	WHITE CRAPPIE	
2231	h	8	2231	1	1	130	137	26	OT	2	2.7	3.6										4.1	WHITE CRAPPIE	
2232	h	8	2232	1	1	152	161	37	OT													WHITE CRAPPIE		

SAS

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	S	E	A	S	F	I	S	P	E	C	S	T	O	S	R	R	R	R	R	R	R	M	A	
O	D	A	S	S	G	E	C	I	S	T	O	T	W	S	A	A	A	A	A	A	A	X		
B	T	O	I	H	E	A	E	D	R	D	L	L	T	P	G	D	D	D	D	D	D	S		
S	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	7	8	9	D	P		
2233	.	h	8	2233	1	1	122	132	19	OT	2	2.9	3 5									3.9	WHITE CRAPPIE	
2234	.	h	8	2234	1	1	135	145	31	OT	2	3.1	4 0									4 6	WHITE CRAPPIE	
2235	.	h	8	2235	1	1	117	126	13	OT	2	3.1	3 8									4 0	WHITE CRAPPIE	
2236	h	8	2236	1	1	136	146	30	OT	2	2.8	3 7										4.2	WHITE CRAPPIE	
2237	h	8	2237	1	1	146	150	31	OT	5	2.8	3 5	4 0	4 2	4 4							4 6	WHITE CRAPPIE	
2238	h	8	2238	1	1	160	171	41	OT	2	3.0	4 0										4 7	WHITE CRAPPIE	
2239	h	8	2239	1	1	145	155	36	OT	2	3.0	4 0										4 5	WHITE CRAPPIE	
2240	h	8	2240	1	1	125	134	23	OT	2	3.0	4 0										4.2	WHITE CRAPPIE	
2241	h	8	2241	1	1	135	146	29	OT														WHITE CRAPPIE	
2242	h	8	2242	1	1	137	147	30	OT	2	3.0	4 1										4 4	WHITE CRAPPIE	
2243	h	8	2243	1	1	185	194	72	OT	3	3.4	3.9	4 3									4 6	WHITE CRAPPIE	
2244	h	8	2244	1	1	155	165	40	OT	5	3.4	4 3	4 6	4 8	5 1								5.3	WHITE CRAPPIE
2245	h	8	2245	1	1	135	143	30	OT	2	3.1	4 1										4 5	WHITE CRAPPIE	
2246	h	8	2246	1	1	167	177	55	OT	2	3.5	4 9										5 5	WHITE CRAPPIE	
2247	h	8	2247	1	1	135	144	28	OT	2	3.1	4 0										4 2	WHITE CRAPPIE	
2248	h	8	2248	1	1	135	143	33	OT	2	3.2	4 2										4 4	WHITE CRAPPIE	
2249	h	8	2249	1	1	143	152	32	OT	3	2.9	3 7	4 4									4 8	WHITE CRAPPIE	
2250	h	8	2250	1	1	140	150	33	OT	2	3.2	4 1										4 6	WHITE CRAPPIE	
2251	h	8	2251	1	1	135	145	31	OT	2	2.8	3 5										4 2	WHITE CRAPPIE	
2252	h	8	2252	1	1	140	150	38	OT	2	3.1	4 1										4 3	WHITE CRAPPIE	
2253	h	8	2253	1	1	150	160	45	OT	2	3.5	4 8										5.2	WHITE CRAPPIE	
2254	h	8	2254	1	1	110	120	14	OT	1	2.9											3 6	WHITE CRAPPIE	
2255	h	8	2255	1	1	110	118	14	OT	1	2.5											3 6	WHITE CRAPPIE	
2256	h	8	2256	1	1	130	138	27	OT	2	3.0	4 0										4 4	WHITE CRAPPIE	
2257	h	8	2257	1	1	140	148	31	OT	2	3.1	4 1										4 4	WHITE CRAPPIE	
2258	h	8	2258	1	1	145	155	31	OT	4	3.2	3 8	4.7	5 0								5 1	WHITE CRAPPIE	
2259	h	8	2259	1	1	110	117	15	OT	2	2.8	3 7										4.0	WHITE CRAPPIE	
2260	h	8	2260	1	1	135	145	31	OT	2	3.1	4 2										4 6	WHITE CRAPPIE	
2261	h	8	2261	1	1	145	154	32	OT														WHITE CRAPPIE	
2262	h	8	2262	1	1	115	123	17	OT	1	3.0											3 7	WHITE CRAPPIE	
2263	h	8	2263	1	1	170	180	53	OT	3	2.9	4 0	5 0									5 5	WHITE CRAPPIE	
2264	h	8	2264	1	1	145	154	32	OT	3	3.0	4 0	4 9									5 1	WHITE CRAPPIE	
2265	h	8	2265	1	1	145	155	32	OT	2	3.1	4 1										4.7	WHITE CRAPPIE	
2266	h	8	2266	1	1	180	190	60	OT														WHITE CRAPPIE	
2267	h	8	2267	1	1	158	169	43	OT	4	3.0	3 7	4 3	4 7								4 9	WHITE CRAPPIE	
2268	h	8	2268	1	1	45	47	1	OT														1 1	WHITE CRAPPIE
2269	h	8	2269	1	1	120	126	15	OT	2	2.6	3 5										4 0	WHITE CRAPPIE	
2270	h	8	2270	1	1	137	145	28	OT	2	2.9	3 7										4 2	WHITE CRAPPIE	
2271	h	8	2271	1	11	198	198	9	OT														GIZZARD SHAD	
2272	h	8	2272	1	5	75	80	10	OT	1	1 6											2 9	ORANGE-SPOOTTED SUNFISH	
2273	h	8	2273	1	7	122	131	38	OT	2	1 7	2 6										3 9	BLUEGILL SUNFISH	
2274	h	8	2274	1	7	105	112	25	OT	1	1 6											3 5	BLUEGILL SUNFISH	
2275	h	8	2275	1	7	90	102	15	OT	1	2.0											3 2	BLUEGILL SUNFISH	
2276	h	8	2276	1	7	110	116	27	OT	1	2 6											3.0	BLUEGILL SUNFISH	
2277	h	8	2277	1	7	114	121	28	OT	2	1 6	2 5										3 4	BLUEGILL SUNFISH	
2278	h	8	2278	1	7	120	127	31	OT	1	2 0											3 0	BLUEGILL SUNFISH	
2279	h	8	2279	1	7	102	110	21	OT	1	2 4											3.2	BLUEGILL SUNFISH	
2280	h	8	2280	1	7	80	86	13	OT														BLUEGILL SUNFISH	

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	S	E	F	S	P	S	C	S	T	S	C	R	R	R	R	R	R	R	R	R	M
D	A	S	I	E	E	T	O	S	T	L	P	A	A	A	A	A	A	A	A	X	
B	T	O	T	I	A	D	T	S	L	T	P	D	D	D	D	D	D	D	D	A	
S	E	N	E	D	R	S	L				E	1	2	3	4	5	6	7	8	S	
2281	h	8	2281	1	7	98	105	16	OT	2	1	6	2	5	3 5	BLUEGILL SUNFISH
2282	h	8	2282	1	7	115	125	30	OT	1	3	9	4 2	BLUEGILL SUNFISH
2283	h	8	2283	1	7	105	113	25	OT	1	1	5	2 7	BLUEGILL SUNFISH
2284	h	8	2284	1	7	97	104	15	OT	1	1	6	3 6	BLUEGILL SUNFISH
2285	h	8	2285	1	7	110	118	29	OT	BLUEGILL SUNFISH	
2286	h	11	2286	1	7	90	96	12	OT	1	2	5	3 1	BLUEGILL SUNFISH	
2287	h	11	2287	1	7	86	92	12	OT	1	2	0	2 7	BLUEGILL SUNFISH	
2288	h	11	2288	1	1	156	166	53	OT	3	2	7	3	8	4	5	.	.	4 9	WHITE CRAPPIE	
2289	h	11	2289	1	1	137	148	29	OT	2	2	8	3	9	4 5	WHITE CRAPPIE	
2290	h	11	2290	1	1	140	150	29	OT	2	3	0	4	0	4 6	WHITE CRAPPIE	
2291	h	15	2291	2	1	130	140	31	OT	2	3	0	4	1	4 5	WHITE CRAPPIE	
2292	h	15	2292	2	1	150	160	41	OT	4	3	2	4	2	4	7	5	0	5 2	WHITE CRAPPIE	
2293	h	15	2293	2	1	112	120	23	OT	2	3	0	3	8	4 1	WHITE CRAPPIE	
2294	h	15	2294	2	1	145	155	43	OT	4	3	4	4	1	4	7	5	0	5 3	WHITE CRAPPIE	
2295	h	15	2295	2	1	125	133	21	OT	2	2	8	3	7	4 2	WHITE CRAPPIE	
2296	h	15	2296	2	1	160	170	47	OT	5	3	0	4	1	4	6	5	0	5 4	6 0	WHITE CRAPPIE
2297	h	15	2297	2	1	137	148	36	OT	WHITE CRAPPIE		
2298	h	15	2298	2	1	145	155	37	OT	2	3	1	4	1	4 5	WHITE CRAPPIE	
2299	h	15	2299	2	1	160	168	48	OT	3	3	3	4	1	4	5	.	.	4 9	WHITE CRAPPIE	
2300	h	15	2300	2	1	130	140	25	OT	2	2	8	3	6	4 0	WHITE CRAPPIE	
2301	h	15	2301	2	1	95	102	15	OT	1	3	0	3 5	WHITE CRAPPIE	
2302	h	15	2302	2	1	135	145	31	OT	2	2	5	3	5	4 0	WHITE CRAPPIE	
2303	h	15	2303	2	1	225	234	24	OT	2	2	7	3	8	4 2	WHITE CRAPPIE	
2304	h	15	2304	2	1	110	120	17	OT	1	3	2	3 7	WHITE CRAPPIE	
2305	h	15	2305	2	1	120	130	20	OT	WHITE CRAPPIE		
2306	h	15	2306	2	1	155	135	48	OT	2	3	2	4	1	4 6	WHITE CRAPPIE	
2307	h	15	2307	2	1	110	120	17	OT	1	3	3	3 7	WHITE CRAPPIE	
2308	h	15	2308	2	1	120	130	23	OT	2	2	9	3	6	4 1	WHITE CRAPPIE	
2309	h	15	2309	2	1	120	130	22	OT	2	2	7	3	5	3 8	WHITE CRAPPIE	
2310	h	15	2310	2	1	140	150	31	OT	WHITE CRAPPIE		
2311	h	15	2311	2	1	165	175	46	OT	5	3	2	4	3	4	6	5	0	5 4	.	
2312	h	15	2312	2	1	140	151	34	OT	2	3	1	4	1	4 5	WHITE CRAPPIE	
2313	h	15	2313	2	1	135	144	34	OT	4	2	8	3	7	4	2	4	5	.	4 6	WHITE CRAPPIE
2314	h	15	2314	2	1	105	115	16	OT	1	3	1	3 6	WHITE CRAPPIE	
2315	h	15	2315	2	1	125	135	24	OT	2	2	6	3	7	4 0	WHITE CRAPPIE	
2316	h	15	2316	2	1	130	140	32	OT	2	3	0	3	8	4 4	WHITE CRAPPIE	
2317	h	5	2317	2	1	173	182	62	OT	4	3	1	3	9	4	7	5	3	5 6	WHITE CRAPPIE	
2318	h	5	2318	2	1	120	160	20	OT	2	2	6	3	5	3 8	WHITE CRAPPIE	
2319	h	5	2319	2	5	70	74	8	OT	1	2	0	2 3	ORANGE SPOTTED SUNFISH	
2320	h	5	2320	2	7	110	115	32	OT	1	2	5	3 1	BLUEGILL SUNFISH	
2321	h	5	2321	2	7	100	105	21	OT	1	1	9	2 6	BLUEGILL SUNFISH	
2322	h	5	2322	2	7	125	132	43	OT	2	1	8	3	4	3 9	BLUEGILL SUNFISH	
2323	h	5	2323	2	7	102	108	26	OT	BLUEGILL SUNFISH		
2324	h	5	2324	2	7	100	105	22	OT	1	2	0	2 9	BLUEGILL SUNFISH	
2325	h	5	2325	2	7	155	161	70	OT	2	2	9	4	4	5 1	BLUEGILL SUNFISH	
2326	h	5	2326	2	7	125	130	39	OT	2	2	8	3	5	3 6	BLUEGILL SUNFISH	
2327	h	5	2327	2	7	115	121	31	OT	1	1	9	2 5	BLUEGILL SUNFISH	
2328	h	5	2328	2	7	100	106	22	OT	1	2	5	3 5	BLUEGILL SUNFISH	

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D A T E O B S	S E A S E D E N	F I S H E A R D	S P E C I E S S	T O T L L	W T T	S C O P E	R A G E 1	R A D D 2	R A D D 3	R A D D 4	R A D D 5	R A D D 6	R A D D 7	R A D D 8	M A X D	S P			
2329	h	5	2329	2	7	110	116	33	OT	1	2	9	.	.	.	3	7	BLEUGILL SUNFISH	
2330	h	5	2330	2	7	150	159	73	OT	2	3	1	4.1	.	.	4	5	BLEUGILL SUNFISH	
2331	h	5	2331	2	7	87	93	15	OT	1	2	6	.	.	.	3	6	BLEUGILL SUNFISH	
2332	h	5	2332	2	7	70	75	11	OT	1	1	9	.	.	.	2	7	BLEUGILL SUNFISH	
2333	h	5	2333	2	7	94	98	14	OT	1	1	6	.	.	.	2	9	BLEUGILL SUNFISH	
2334	h	5	2334	2	7	105	112	26	OT	1	1	2	8	.	.	3	2	BLEUGILL SUNFISH	
2335	h	5	2335	2	7	140	146	47	OT	2	1	9	3.9	.	.	4	5	BLEUGILL SUNFISH	
2336	h	5	2336	2	15	170	177	91	OT	REDEAR SUNFISH	
2337	h	5	2337	2	15	160	170	82	OT	REDEAR SUNFISH	
2338	h	5	2338	2	8	117	125	31	OT	1	3	7	.	.	.	3	9	LONGEAR SUNFISH	
2339	h	5	2339	2	8	107	114	29	OT	2	2	1	3.4	.	.	3	8	LONGEAR SUNFISH	
2340	h	5	2340	2	8	100	107	22	OT	1	1	9	3.0	.	.	3	1	LONGEAR SUNFISH	
2341	h	5	2341	2	8	110	117	33	OT	2	1	5	2.9	.	.	3	6	LONGEAR SUNFISH	
2342	h	5	2342	2	8	90	95	12	OT	1	2	5	.	.	.	3	2	LONGEAR SUNFISH	
2343	h	5	2343	2	8	85	92	12	OT	1	1	8	.	.	.	2	5	LONGEAR SUNFISH	
2344	h	5	2344	2	8	117	125	33	OT	2	2	5	3.3	.	.	3	6	LONGEAR SUNFISH	
2345	h	5	2345	2	7	130	140	45	OT	2	1	9	3.2	.	.	4	0	BLUEGILL SUNFISH	
2346	h	5	2346	2	7	105	110	20	OT	2	1	3	2.6	.	.	3	2	BLUEGILL SUNFISH	
2347	h	5	2347	2	7	82	87	12	OT	1	1	4	.	.	.	2	5	BLUEGILL SUNFISH	
2348	h	5	2348	2	7	75	80	9	OT	1	1	4	.	.	.	2	4	BLUEGILL SUNFISH	
2349	h	15	2349	1	1	106	113	.	OT	1	3	0	.	.	.	3	3	WHITE CRAPPIE	
2350	h	15	2350	1	1	135	139	22	OT	2	3	1	3.8	.	.	4	2	WHITE CRAPPIE	
2351	h	15	2351	1	1	112	119	16	OT	1	2	9	.	.	.	3	5	WHITE CRAPPIE	
2352	h	15	2352	1	1	126	133	21	OT	2	3	0	3.8	.	.	4	0	WHITE CRAPPIE	
2353	h	15	2353	1	1	114	119	14	OT	1	3	2	.	.	.	3	5	WHITE CRAPPIE	
2354	h	15	2354	1	1	154	156	38	OT	4	2	5	3.0	3	9	4	5	WHITE CRAPPIE	
2355	h	15	2355	1	1	151	155	30	OT	2	3	1	4.1	.	.	4	5	WHITE CRAPPIE	
2356	h	15	2356	1	1	28	34	19	OT	2	2	6	3.6	.	.	3	8	WHITE CRAPPIE	
2357	h	15	2327	1	1	112	121	9	OT	2	2	8	3.4	.	.	3	7	WHITE CRAPPIE	
2358	h	15	2358	1	1	120	123	16	OT	1	2	8	.	.	.	3	2	WHITE CRAPPIE	
2359	h	15	2359	1	1	140	150	35	OT	2	3	4	4.3	.	.	4	7	WHITE CRAPPIE	
2360	h	15	2360	1	1	144	157	36	OT	3	3	4	3.7	4	2	4	7	WHITE CRAPPIE	
2361	h	15	2361	1	1	118	122	17	OT	1	3	4	.	.	.	3	8	WHITE CRAPPIE	
2362	h	15	2362	1	1	136	146	29	OT	2	3	1	4.1	.	.	4	6	WHITE CRAPPIE	
2363	h	15	2363	1	1	118	123	.	OT	1	3	3	.	.	.	3	7	WHITE CRAPPIE	
2364	h	15	2361	1	1	107	120	15	OT	1	2	9	.	.	.	3	3	WHITE CRAPPIE	
2365	h	15	2365	1	1	141	154	35	OT	2	3	3	4.2	.	.	4	8	WHITE CRAPPIE	
2366	h	15	2366	1	1	144	153	34	OT	2	3	1	3.8	.	.	4	1	WHITE CRAPPIE	
2367	l	15	2367	1	1	137	144	31	OT	2	3	1	3.9	.	.	4	4	WHITE CRAPPIE	
2368	h	15	2368	1	1	126	124	20	OT	1	3	3	.	.	.	3	9	WHITE CRAPPIE	
2369	h	15	2369	1	1	141	150	.	OT	2	2	9	3.8	.	.	4	5	WHITE CRAPPIE	
2370	h	15	2370	1	1	117	106	15	OT	1	3	1	.	.	.	3	4	WHITE CRAPPIE	
2371	h	15	2371	1	1	115	122	10	OT	1	3	3	.	.	.	4	0	WHITE CRAPPIE	
2372	h	15	2372	1	1	133	140	30	OT	2	3	1	4.1	.	.	4	4	WHITE CRAPPIE	
2373	h	15	2373	1	1	132	165	47	OT	4	3	1	4.2	4	7	5	0	WHITE CRAPPIE	
2374	h	15	2374	1	1	110	116	13	OT	1	2	9	.	.	.	3	6	WHITE CRAPPIE	
2375	h	15	2375	1	1	112	118	15	OT	1	3	0	.	.	.	3	5	WHITE CRAPPIE	
2376	h	15	2376	1	1	126	133	24	OT	4	2	4	2.8	3.1	3	9	4	2	WHITE CRAPPIE

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O B S	D A T E	S E A S O N	S I S T E D	F I S H I D	G C A R	S E D	T I E L	T O T L	W T	S O P	S C A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X D	S P
2377	h	15	2377	1	1	123	127	.	OT	1	3.5	4.0	WHITE CRAPPIE
2378	h	15	2378	1	1	112	120	15	OT	1	2.8	3.3	WHITE CRAPPIE
2379	h	15	2379	1	1	167	172	48	OT	2	3.4	4.5	5.0	WHITE CRAPPIE
2380	h	15	2350	1	1	140	149	34	OT	2	3.2	4.1	4.6	WHITE CRAPPIE
2381	h	15	2381	1	1	132	175	46	OT	4	3.0	3.8	4.7	5	5.2	WHITE CRAPPIE
2382	h	15	2382	1	1	117	123	15	OT	1	3.3	3.8	WHITE CRAPPIE
2383	h	15	2383	1	1	115	117	114	OT	1	3.0	3.5	WHITE CRAPPIE
2384	h	15	2384	1	1	111	120	15	OT	1	3.4	3.9	WHITE CRAPPIE
2385	h	15	2385	1	1	171	180	158	OT	2	3.2	4.5	5.1	WHITE CRAPPIE
2386	h	15	2386	1	1	112	122	21	OT	2	2.7	3.6	3.9	WHITE CRAPPIE
2387	h	15	2387	1	1	125	135	21	OT	2	3.2	3.9	4.2	WHITE CRAPPIE
2388	h	15	2388	1	1	201	209	108	OT	3	3.6	4.6	5.4	6.0	WHITE CRAPPIE
2389	h	15	2389	1	8	93	98	15	OT	LONGEAR SUNFISH
2390	h	15	2390	1	8	88	92	14	OT	2	1.5	2.5	2.8	LONGEAR SUNFISH
2391	h	15	2391	1	7	101	116	25	OT	1	2.8	3.9	BLUEGILL SUNFISH
2392	h	15	2392	1	7	107	118	22	OT	1	3.1	3.5	BLUEGILL SUNFISH
2393	h	15	2393	1	7	116	125	31	OT	2	2.4	3.4	4.0	BLUEGILL SUNFISH
2394	f	11	2394	3	11	50	70	40	OT	GIZZARD SHAD
2395	f	11	2395	3	11	50	70	42	OT	GIZZARD SHAD
2396	f	11	2396	3	13	500	1400	1400	OT	CHANNEL CATFISH
2397	f	11	2397	3	13	226	300	60	OT	CHANNEL CATFISH
2398	f	11	2398	3	13	200	220	60	OT	CHANNEL CATFISH
2399	f	11	2399	3	13	140	160	30	OT	CHANNEL CATFISH
2400	f	11	2400	3	13	200	230	75	OT	CHANNEL CATFISH
2401	f	11	2401	3	13	190	200	35	OT	CHANNEL CATFISH
2402	f	11	2402	3	13	90	270	70	OT	CHANNEL CATFISH
2403	f	11	2403	3	13	200	230	80	OT	CHANNEL CATFISH
2404	f	11	2404	3	13	362	395	165	OT	CHANNEL CATFISH
2405	h	10	2405	3	13	249	287	127	OT	CHANNEL CATFISH
2406	h	10	2406	3	13	230	270	99	OT	CHANNEL CATFISH
2407	h	10	2407	3	13	196	220	70	OT	CHANNEL CATFISH
2408	h	10	2408	3	13	217	220	69	OT	CHANNEL CATFISH
2409	h	10	2409	3	13	169	167	45	OT	CHANNEL CATFISH
2410	h	10	2410	3	14	178	185	56	OT	FRESHWATER DRUM
2411	h	10	2411	3	11	157	179	43	OT	GIZZARD SHAD
2412	h	10	2412	3	13	431	485	950	OT	CHANNEL CATFISH
2413	h	5	2413	3	13	230	297	104	OT	CHANNEL CATFISH
2414	h	10	2214	3	9	312	248	510	OT	CARP
2415	h	10	2415	3	9	295	334	OT	CARP
2416	h	5	2416	3	13	200	276	93	OT	CHANNEL CATFISH
2417	h	8	2417	1	1	130	140	25	OT	2	3.0	3.7	4.0	WHITE CRAPPIE	
2418	h	8	2418	1	1	100	110	15	OT	1	3.1	3.5	WHITE CRAPPIE	
2419	h	8	2419	1	1	150	160	45	OT	3	3.2	4.3	4.8	5.0	WHITE CRAPPIE	
2420	h	2	2420	3	10	355	463	800	OT	CARPSUCKER
2421	h	8	2421	1	1	83	92	10	OT	1	2.8	3.0	WHITE CRAPPIE	
2422	h	8	2422	1	1	115	125	20	OT	2	2.6	3.6	4.0	WHITE CRAPPIE	
2423	h	8	2423	1	1	170	180	62	OT	3	3.1	4.1	4.9	5.2	WHITE CRAPPIE	
2424	h	8	2424	1	1	144	155	38	OT	WHITE CRAPPIE

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	D	A	S	E	I	F	P	S	T	S	C	S	T	W	S	S	G	R	R	R	R	R	R	R	R	R	M	A	X	R	A	S
O	B	S	E	N	E	D	R	S	L	T	D	T	L	T	P	O	E	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D
2425	h	8	2425	1	1	150	160	42	OT	WHITE CRAPPIE	
2426	h	8	2426	1	1	200	210	99	OT	WHITE CRAPPIE		
2427	h	8	2427	1	1	170	180	65	OT	WHITE CRAPPIE			
2428	h	8	2428	1	1	125	135	30	OT	2	2	7	3	9	4 2	WHITE CRAPPIE			
2429	h	8	2429	1	1	100	110	13	OT	1	3	1	3 9	WHITE CRAPPIE				
2430	h	8	2430	1	1	125	135	35	OT	1	3	1	3 8	WHITE CRAPPIE					
2431	h	8	2431	1	1	135	145	30	OT	2	3	1	4	1	4.5	WHITE CRAPPIE					
2432	h	8	2432	1	1	145	160	40	OT	2	2	8	3	8	4 3	WHITE CRAPPIE						
2433	h	8	2433	1	1	130	140	28	OT	2	2	7	3	9	4 2	WHITE CRAPPIE						
2434	h	8	2434	1	1	120	130	25	OT	WHITE CRAPPIE						
2435	h	8	2435	1	1	180	190	65	OT	WHITE CRAPPIE						
2436	h	8	2436	1	1	140	150	35	OT	2	2	9	4	0	4 4	WHITE CRAPPIE						
2437	h	8	2437	1	1	140	150	35	OT	2	3	3	4	2	4 6	WHITE CRAPPIE							
2438	h	8	2438	1	1	145	155	40	OT	2	3	2	4	2	4 6	WHITE CRAPPIE							
2439	h	8	2439	1	1	130	140	32	OT	2	3	0	3	8	4 1	WHITE CRAPPIE							
2440	h	8	2440	1	1	190	200	82	OT	4	3	3	4	6	5	3	6	1	6 5	WHITE CRAPPIE							
2441	h	8	2441	1	1	125	130	25	OT	1	3	0	3 7	WHITE CRAPPIE							
2442	h	8	2442	1	1	155	165	50	OT	7	3	2	3	6	4	0	4	5	4	8	5	1	5	3	6 0	WHITE CRAPPIE						
2443	h	8	2443	1	1	139	145	30	OT	WHITE CRAPPIE								
2444	h	8	2444	1	1	130	140	28	OT	2	3	1	4	0	4 2	WHITE CRAPPIE							
2445	h	8	2445	1	1	130	140	25	OT	WHITE CRAPPIE								
2446	h	8	2446	1	1	100	110	10	OT	1	3	2	3.5	WHITE CRAPPIE							
2447	f	8	2447	2	10	410	560	700	OT	CARPSUCKER								
2448	f	11	2448	2	1	150	155	30	OT	2	3	2	4	2	4 6	WHITE CRAPPIE							
2449	f	11	2449	2	1	135	145	30	OT	2	3	4	4	2	4.7	WHITE CRAPPIE								
2450	f	11	2450	2	1	138	145	30	OT	2	2	9	3	8	4.3	WHITE CRAPPIE								
2451	f	11	2451	2	1	140	145	25	OT	4	2	8	3	6	4	1	4	4	4 6	WHITE CRAPPIE								
2452	f	11	2452	2	1	120	130	21	OT	2	2	9	3	7	4 1	WHITE CRAPPIE								
2453	f	11	2453	2	1	130	140	25	OT	3	3	1	4	0	4	5	4 7	WHITE CRAPPIE							
2454	f	11	2454	2	1	165	175	45	OT	WHITE CRAPPIE								
2455	f	11	2455	2	1	175	185	65	OT	2	3	1	4	5	5.3	WHITE CRAPPIE								
2456	f	11	2456	2	1	140	145	25	OT	2	3	2	4	1	4 5	WHITE CRAPPIE								
2457	f	11	2457	2	1	150	160	35	OT	4	2	7	3	7	4	4	4	6	4 8	WHITE CRAPPIE								
2458	f	11	2458	2	1	120	130	18	OT	2	2	8	3	5	4 0	WHITE CRAPPIE								
2459	f	11	2459	2	1	120	130	23	OT	2	3	1	3	8	4 3	WHITE CRAPPIE								
2460	f	11	2460	2	1	125	135	25	OT	4	3	2	3	8	4	3	4	5	4 8	WHITE CRAPPIE								
2461	f	11	2461	2	1	130	140	25	OT	2	3	0	3	9	4 3	WHITE CRAPPIE								
2462	h	11	2462	2	1	160	170	42	OT	2	3	2	4	2	5 0	WHITE CRAPPIE								
2463	h	10	2463	2	7	163	172	94	OT	3	2	1	3	9	5.3	6 1	BLUEGILL SUNFISH							
2464	h	10	2464	2	7	150	160	83	OT	2	3	2	4	4	4 7	BLUEGILL SUNFISH								
2465	h	10	2465	2	7	149	157	65	OT	4	2	1	2	9	3	9	4	4	4 6	BLUEGILL SUNFISH								
2466	h	10	2466	2	7	145	156	77	OT	2	3	2	4	2	4 9	BLUEGILL SUNFISH								
2467	h	10	2467	2	1	122	131	30	OT	2	2	7	3	3	3 9	WHITE CRAPPIE								
2468	h	10	2468	2	1	150	159	39	OT	4	2	8	3	1	3	8	4	4	4 6	WHITE CRAPPIE								
2469	h	10	2469	2	1	135	144	30	OT	2	2	8	3	6	3 9	WHITE CRAPPIE								
2470	h	10	2470	2	1	140	149	34	OT	2	3	3	4	1	4 8	WHITE CRAPPIE								
2471	h	10	2471	2	1	176	188	72	OT	4	2	8	3	9	4	5	5.1	5 4	WHITE CRAPPIE									
2472	h	10	2472	2	1	74	81	5	OT	2.3	WHITE CRAPPIE								

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	S	E	A	S	F	I	E	P	S	T	C	R	R	R	R	R	R	R	M	A		
O	D	A	S	I	G	E	C	S	T	O	A	A	A	A	A	A	A	A	R	X		
B	T	O	T	I	E	I	E	D	T	W	S	G	D	D	D	D	D	A	R	R		
S	E	N	E	D	R	S	L	L	T	P	E	1	2	3	4	5	6	7	8	S		
																				P		
2473	h	10	2473	2	1	135	144	29	OT	2	3	0	3.8	4	3	WHITE CRAPPIE	
2474	h	10	2474	2	1	170	182	65	OT	3	3	3	4.3	4.7	5	4	WHITE CRAPPIE	
2475	h	10	2475	2	1	140	148	35	OT	2	3.1	3.9	4	4	WHITE CRAPPIE	
2476	h	10	2476	2	13	180	211	59	OT	4	4	CHANNEL CATFISH	
2477	h	10	2477	2	9	380	427	900	OT	4	3	CARP	
2478	h	10	2478	2	8	82	.90	13	OT	1	2	7	2	9	LONGEAR SUNFISH		
2479	h	12	2479	1	1	145	156	37	OT	2	3	4	4.2	4	7	WHITE CRAPPIE		
2480	h	12	2480	1	1	140	150	39	OT	2	3.2	4.2	4	8	WHITE CRAPPIE		
2481	h	12	2481	1	1	160	170	51	OT	3	3.2	4.0	4.7	5	1	WHITE CRAPPIE		
2482	h	12	2482	1	1	135	147	27	OT	3	3.2	4.1	4.5	4	6	WHITE CRAPPIE		
2483	h	12	2483	1	1	141	152	37	OT	2	3	2	4.2	4	4	WHITE CRAPPIE		
2484	h	12	2484	1	7	138	146	48	OT	3	2.1	2.9	3.7	4	3	BLUEGILL SUNFISH		
2485	h	12	2485	1	7	110	115	27	OT	1	2	8	3	6	BLUEGILL SUNFISH			
2486	h	12	2486	1	7	105	110	21	OT	1	3	0	3	5	BLUEGILL SUNFISH			
2487	h	12	2487	1	7	100	105	23	OT	1	2	9	3	5	BLUEGILL SUNFISH			
2488	h	12	2488	1	7	127	134	41	OT	2	3	1	3.9	.	.	.	4	1	BLUEGILL SUNFISH			
2489	h	12	2489	1	7	142	153	73	OT	2	2.9	3.7	4	1	BLUEGILL SUNFISH			
2490	h	12	2490	1	7	100	105	21	OT	1	3.1	3	4	BLUEGILL SUNFISH				
2491	h	12	2491	1	7	92	98	16	OT	1	2.0	3	1	BLUEGILL SUNFISH				
2492	h	12	2492	1	7	77	83	8	OT	3	1	BLUEGILL SUNFISH				
2493	h	12	2493	1	7	80	85	5	OT	2	4	BLUEGILL SUNFISH				
2494	h	12	2494	1	7	68	72	2	OT	2	6	BLUEGILL SUNFISH				
2495	h	12	2495	1	7	88	92	11	OT	1	2	0	.	.	.	2	6	BLUEGILL SUNFISH				
2496	h	12	2496	1	7	85	90	12	OT	1	1.5	.	.	.	2	6	BLUEGILL SUNFISH					
2497	h	12	2497	1	7	79	85	7	OT	3	0	LONGEAR SUNFISH					
2498	h	12	2498	1	8	100	105	23	OT	2	1	1	2.9	.	.	2	8	BLUEGILL SUNFISH				
2499	h	12	2499	1	7	100	107	33	OT	2	8	LONGEAR SUNFISH					
2500	h	12	2500	1	8	85	90	14	OT	2	2.0	2.5	.	.	.	2	8	LONGEAR SUNFISH				
2501	h	12	2501	1	8	90	95	24	OT	2	8	LONGEAR SUNFISH					
2502	h	12	2502	1	8	88	94	14	OT	1	1.9	.	.	.	2	8	LONGEAR SUNFISH					
2503	h	12	2503	1	8	85	90	12	OT	2	8	LONGEAR SUNFISH					
2504	h	12	2504	1	8	80	85	12	OT	2	8	LONGEAR SUNFISH					
2505	f	7	2505	3	13	220	260	121	OT	2	8	CHANNEL CATFISH				
2506	f	7	2506	3	13	135	160	27	OT	2	8	CHANNEL CATFISH				
2507	f	7	2507	3	13	145	165	33	OT	2	8	CHANNEL CATFISH				
2508	f	7	2508	3	13	210	246	101	OT	2	8	CHANNEL CATFISH				
2509	f	7	2509	3	1	155	166	43	OT	8	3	0	4.0	4.6	5.0	5.4	5.6	5.8	5.9	6	1	WHITE CRAPPIE
2510	f	7	2510	3	1	146	156	31	OT	7	2	9	3.7	4.1	4.4	4.6	4.8	5.0	.	5	1	WHITE CRAPPIE
2511	f	7	2511	3	1	165	176	33	OT	4	3.2	4.2	4.3	4.4	4	6	WHITE CRAPPIE	
2512	f	7	2512	3	1	160	170	37	OT	7	2	9	3.8	4.4	4.8	5.0	5.3	5.4	.	5	6	WHITE CRAPPIE
2513	f	7	2513	3	1	140	150	37	OT	8	2.8	3.9	4.3	4.5	4.8	5.0	5.1	5.3	.	5	4	WHITE CRAPPIE
2514	f	7	2514	3	14	190	58	OT	6	1	FRESHWATER DRUM		
2515	f	7	2515	3	14	195	71	OT	5	1	FRESHWATER DRUM		
2516	f	7	2516	3	11	145	172	44	OT	5	2	GIZZARD SHAD		
2517	f	7	2517	3	9	250	316	380	OT	5	2	CARP		
2518	f	7	2518	3	9	305	342	473	OT	5	2	CARP		
2519	f	7	2519	3	9	300	342	465	OT	5	2	CARP		
2520	f	7	2520	3	9	307	350	493	OT	5	2	CARP		

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	S	E	A	S	I	F	S	P	E	C	S	T	O	S	C	R	R	R	R	R	R	R	R	R	M
O	D	A	S	I	H	G	E	C	S	T	O	T	W	S	O	A	A	A	A	A	A	A	A	A	A
B	T	O	N	I	D	A	R	E	L	D	L	L	T	P	E	D	D	D	D	D	D	D	D	D	X
S	E	N	E	D	R	S	L	S	L	D	L	L	T	P	E	D	D	D	D	D	D	D	D	D	S
2521	.	f	7	2521	3	9	275	315	390	OT	CARP
2522	.	f	7	2522	3	9	277	317	380	OT	CARP
2523	f	6	2523	2	1	153	173	33	OT	3	3	5	4	3	5	3	5.7 WHITE CRAPPIE
2524	f	6	2524	2	1	130	138	17	OT	2	2	7	3	7	4.1 WHITE CRAPPIE
2525	f	6	2525	2	1	129	136	15	OT	2	2	9	3	7	4.2 WHITE CRAPPIE
2526	f	6	2526	2	1	124	132	16	OT	2	2	9	3	9	4.4 WHITE CRAPPIE
2527	f	6	2527	2	1	130	146	23	OT	2	3	1	4	1	4.5 WHITE CRAPPIE
2528	f	6	2528	2	1	109	117	9	OT	1	2	9	3.7 WHITE CRAPPIE
2529	f	6	2529	2	1	283	297	385	OT	5	2	9	4	4	5.2	6.1	7	4	7.4 WHITE CRAPPIE
2530	h	15	2530	3	13	360	405	500	OT	CHANNEL CATFISH
2531	h	15	2131	3	13	200	235	91	OT	CHANNEL CATFISH
2532	h	15	2532	3	13	205	240	76	OT	CHANNEL CATFISH
2533	h	15	2533	3	13	145	171	28	OT	CHANNEL CATFISH
2534	h	15	2534	3	13	150	75	31	OT	CHANNEL CATFISH
2535	h	15	2535	3	13	150	169	35	OT	CHANNEL CATFISH
2536	h	15	2536	3	13	143	164	22	OT	CHANNEL CATFISH
2537	h	15	2537	3	13	135	160	25	OT	CHANNEL CATFISH
2538	h	15	2538	3	13	152	178	33	OT	CHANNEL CATFISH
2539	h	15	2539	3	13	145	172	31	OT	CHANNEL CATFISH
2540	h	15	2540	3	13	132	160	22	OT	CHANNEL CATFISH
2541	h	15	2541	3	13	150	174	17	OT	CHANNEL CATFISH
2542	h	14	2542	3	13	135	156	22	OT	CHANNEL CATFISH
2543	h	14	2543	3	13	145	170	26	OT	CHANNEL CATFISH
2544	h	14	2544	3	1	112	128	21	OT	2	3	2	3.9	4.2 WHITE CRAPPIE
2545	h	14	2545	3	1	120	130	25	OT	2	2	8	3.5	3.9 WHITE CRAPPIE
2546	h	14	2546	3	1	145	167	21	OT	WHITE CRAPPIE
2547	h	14	2547	3	1	120	128	19	OT	2	3.0	3	6	4.0 WHITE CRAPPIE
2548	h	14	2548	3	11	125	143	19	OT	GIZZARD SHAD
2549	h	15	2549	3	11	145	165	25	OT	GIZZARD SHAD
2550	h	15	2550	3	11	120	132	18	OT	GIZZARD SHAD
2551	h	10	2551	1	1	140	145	15	OT	2	2	9	3.8	4.2 WHITE CRAPPIE
2552	h	10	2552	1	1	180	89	174	OT	WHITE CRAPPIE
2553	h	10	2553	1	1	164	172	62	OT	4	3.1	4.0	4.7	5.3	5.6 WHITE CRAPPIE
2554	h	10	2554	1	1	54	57	OT	WHITE CRAPPIE
2555	h	10	2555	1	1	124	133	19	OT	1	3	5	4.1 WHITE CRAPPIE
2556	h	10	2556	1	1	157	162	42	OT	4	3	1	3.7	4.1	4.6	5.0 WHITE CRAPPIE
2557	h	10	2557	1	1	123	130	225	OT	2	3	0	3	7	4.1 WHITE CRAPPIE
2558	h	10	2558	1	11	132	156	24	OT	GIZZARD SHAD
2559	h	10	2559	1	8	95	105	19	OT	2	1	6	2	5	3.0 LONGEAR SUNFISH
2560	h	10	2560	1	8	32	70	2	OT	1	1	6	2.3 LONGEAR SUNFISH
2561	h	10	2561	1	8	72	78	1	OT	1	1	4	2.0 LONGEAR SUNFISH
2562	h	10	2562	1	11	156	187	48	OT	GIZZARD SHAD
2563	h	10	2563	1	7	105	111	17	OT	BLUEGILL SUNFISH
2564	h	10	2564	1	7	63	67	2	OT	BLUEGILL SUNFISH
2565	h	10	2565	1	7	155	163	63	OT	3	2.6	4	1	4	9	5.1 BLUEGILL SUNFISH
2566	h	10	2566	1	7	109	115	18	OT	1	1	7	3.1 BLUEGILL SUNFISH
2567	f	13	2567	1	1	131	139	24	OT	2	3	1	4.0	4.4 WHITE CRAPPIE
2568	f	13	2568	1	1	126	137	21	OT	4	3.1	3	6	4.1	4	3	4.4 WHITE CRAPPIE

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	D	A	S	I	F	S	P	E	S	T	S	C	R	R	R	R	R	R	R	M			
O	B	T	O	S	I	H	G	E	T	T	O	D	A	A	D	D	D	D	D	A			
S	S	E	N	E	D	R	S	L	L	W	P	E	D	D	D	D	D	D	D	X			
2569	f	13	2569	1	1	133	144	25	OT	3	3	2	3	9	4 3	WHITE CRAPPIE		
2570	f	13	2570	1	1	145	155	33	OT	5	3	2	4	1	4	6	4	8	5 0	5 3	WHITE CRAPPIE		
2571	f	13	2571	1	1	170	178	.	OT	4	3	2	4	1	4	5	5	2	.	5 4	WHITE CRAPPIE		
2572	f	13	2572	1	1	119	129	11	OT	2	3	1	3	9	4	4	4	8	5 2	4 3	WHITE CRAPPIE		
2573	f	13	2573	1	1	142	156	32	OT	7	3	0	3	9	4	4	4	8	5 2	5 4	5 5	WHITE CRAPPIE	
2574	f	13	2574	1	1	62	73	36	OT	4	2	9	3	6	4	2	4	6	.	5 0	WHITE CRAPPIE		
2575	f	13	2575	1	1	127	137	21	OT	2	2	9	3	8	4 3	WHITE CRAPPIE		
2576	f	13	2576	1	1	149	156	34	OT	2	2	8	3	9	4 6	WHITE CRAPPIE		
2577	f	13	2577	1	1	141	151	17	OT	7	3	1	3	8	4	2	4	5	4 6	4 7	4 8	5 1	WHITE CRAPPIE
2578	f	13	2578	1	1	151	160	31	OT	2	3	1	4	2	5 1	WHITE CRAPPIE		
2579	f	13	2579	1	1	82	85	58	OT	6	3	1	3	8	4	3	4	6	4	9	5 3	5 6	WHITE CRAPPIE
2580	h	13	2580	1	1	34	44	26	OT	2	3	1	4	1	4 6	WHITE CRAPPIE		
2581	h	10	2581	1	7	85	90	12	OT	1	1	8	2 6	BLUEGILL SUNFISH		
2582	h	10	2582	1	7	104	110	18	OT	2	1	5	2	9	3 1	BLUEGILL SUNFISH		
2583	h	10	2583	1	7	55	59	1	OT	1 9	BLUEGILL SUNFISH		
2584	h	10	2584	1	7	57	60	1	OT	1 1	BLUEGILL SUNFISH		
2585	h	10	2585	1	7	109	116	20	OT	1	3	4	3 9	BLUEGILL SUNFISH		
2586	h	10	2586	1	7	112	120	27	OT	2	1	8	3	2	3 3	BLUEGILL SUNFISH		
2587	h	10	2587	1	7	72	77	4	OT	2 6	BLUEGILL SUNFISH		
2588	h	10	2588	1	7	110	117	22	OT	1	2	7	3 1	BLUEGILL SUNFISH		
2589	h	10	2589	1	7	23	30	21	OT	1	2	2	3 6	BLUEGILL SUNFISH		
2590	h	10	2590	1	7	62	66	2	OT	2 1	BLUEGILL SUNFISH		
2591	h	15	2591	3	1	117	130	21	OT	2	2	6	3	6	3 9	WHITE CRAPPIE		
2592	h	15	2592	3	13	215	255	104	OT	CHANNEL CATFISH			
2593	f	6	2593	2	1	130	126	18	OT	2	2	8	3	6	4 1	WHITE CRAPPIE		
2594	f	6	2594	2	1	142	157	30	OT	2	3	0	4	2	4 9	WHITE CRAPPIE		
2595	f	6	2595	2	1	134	143	19	OT	2	3	0	4	2	4 6	WHITE CRAPPIE		
2596	f	14	2596	3	13	260	300	164	OT	CHANNEL CATFISH			
2597	h	14	2597	3	13	210	242	80	OT	CHANNEL CATFISH			
2598	h	14	2598	3	13	210	127	82	OT	CHANNEL CATFISH			
2599	h	14	2599	3	13	145	165	25	OT	CHANNEL CATFISH			
2600	h	14	2600	3	13	145	168	30	OT	CHANNEL CATFISH			
2601	h	14	2601	3	13	180	203	52	OT	CHANNEL CATFISH			
2602	h	14	2602	3	13	145	175	27	OT	CHANNEL CATFISH			
2603	h	14	2603	3	13	135	155	14	OT	CHANNEL CATFISH			
2604	h	14	2604	3	13	140	164	23	OT	CHANNEL CATFISH			
2605	h	14	2605	3	13	190	225	62	OT	CHANNEL CATFISH			
2606	h	14	2606	3	13	165	192	42	OT	CHANNEL CATFISH			
2607	h	14	2607	3	13	160	190	41	OT	CHANNEL CATFISH			
2608	f	6	2608	2	1	141	155	28	OT	3	3	0	4	5	4	9	.	.	.	5 1	WHITE CRAPPIE		
2609	f	6	2609	2	1	158	169	31	OT	2	3	1	4	2	4 8	WHITE CRAPPIE		
2610	f	6	2610	2	1	105	116	7	OT	1	2	9	3 5	WHITE CRAPPIE			
2611	f	6	2611	2	1	160	172	33	OT	4	3	5	4	5	5	0	5 2	.	5 5	WHITE CRAPPIE			
2612	f	6	2612	2	1	121	128	13	OT	2	3	0	3	7	4 0	WHITE CRAPPIE		
2613	f	6	2613	2	1	123	137	17	OT	2	2	8	3	9	4 3	WHITE CRAPPIE		
2614	f	6	2614	2	1	153	164	30	OT	3	3	1	4	0	4	5	.	.	.	4 7	WHITE CRAPPIE		
2615	f	6	2615	2	1	124	133	16	OT	2	2	6	3	7	4 3	WHITE CRAPPIE		
2616	f	6	2616	2	1	91	100	3	OT	2 8	WHITE CRAPPIE			

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	D	A	S	F	I	S	G	C	S	T	W	S	S	R	R	R	R	R	R	M	
O	B	T	E	N	E	D	H	E	D	L	P	E	O	A	A	A	A	A	A	MAX	
	S	E	N	E	D	R	A	S	L	T	P	E	D	D	D	D	D	D	D	S	
2617	f	6	2617	2	1	126	136	15	OT	2	3.1	3	8	4 3	WHITE CRAPPIE
2618	f	6	2618	2	1	171	180	43	OT	4	3.5	4	1	4.6	5	5	.	.	.	5 8	WHITE CRAPPIE
2619	h	6	2619	3	1	117	127	21	OT	2	2.6	3	6	4.1	WHITE CRAPPIE
2620	h	6	2620	3	1	155	167	41	OT	WHITE CRAPPIE
2621	h	6	2621	3	1	120	129	18	OT	2	2	6	3	6	4 0	WHITE CRAPPIE
2622	h	6	2622	3	1	115	126	18	OT	2	2	8	3	6	3 8	WHITE CRAPPIE
2623	h	6	2623	3	1	122	131	20	OT	WHITE CRAPPIE
2624	h	6	2624	3	13	130	70	96	OT	CHANNEL CATFISH
2625	h	15	2625	3	1	135	143	20	OT	2	2	8	3	8	4 4	WHITE CRAPPIE
2626	h	15	2626	3	1	115	126	19	OT	2	2	5	3	3	3 5	WHITE CRAPPIE
2627	h	15	2627	3	1	122	160	22	OT	2	3.0	3	9	4 0	WHITE CRAPPIE
2628	h	15	2628	3	1	155	166	34	OT	2	2	8	4	0	4 7	WHITE CRAPPIE
2629	h	15	2629	3	1	130	139	22	OT	1	3	6	4 2	WHITE CRAPPIE
2630	h	15	2630	3	9	120	155	209	OT	CARP
2631	h	15	2631	3	9	270	303	336	OT	CARP
2632	h	15	2632	3	9	225	260	201	OT	CARP
2633	h	15	2633	3	9	232	268	227	OT	CARP
2634	h	7	2634	3	9	380	416	800	OT	CARP
2635	h	7	2635	3	10	325	370	500	OT	CARPSUCKER
2636	h	7	2636	3	10	350	406	800	OT	CARPSUCKER
2637	h	7	2637	3	14	184	54	OT	FRESHWATER DRUM
2638	h	7	2638	3	3	270	304	147	OT	STRIPED BASS WHITE BASS HYBRID
2639	h	7	2639	3	13	220	256	57	OT	CHANNEL CATFISH
2640	h	3	2640	1	1	120	130	19	OT	2	2	7	3	7	4 0	WHITE CRAPPIE
2641	h	3	2641	1	1	115	124	15	OT	2	2	8	3	5	3 8	WHITE CRAPPIE
2642	h	3	2642	1	1	164	174	55	OT	3	3.0	4	1	4	5	5 0	WHITE CRAPPIE
2643	h	3	2643	1	1	160	170	49	OT	2	3	3	4	4	4 7	WHITE CRAPPIE
2644	h	3	2644	1	1	158	169	47	OT	2	3	5	5	0	5 0	WHITE CRAPPIE
2645	h	3	2645	1	1	155	165	46	OT	2	2	8	3	5	3 9	WHITE CRAPPIE
2646	h	3	2646	1	1	136	146	27	OT	2	3	2	4	2	4 6	WHITE CRAPPIE
2647	h	3	2647	1	1	175	185	74	OT	3	3	2	4	4	5	2	.	.	.	5 6	WHITE CRAPPIE
2648	h	3	2648	1	1	170	80	316	OT	WHITE CRAPPIE
2649	h	3	2649	1	1	135	145	25	OT	2	3	0	4	0	4 2	WHITE CRAPPIE
2650	h	3	2650	1	1	160	173	48	OT	2	3	1	4	6	5 0	WHITE CRAPPIE
2651	h	3	2651	1	1	168	177	53	OT	4	3.2	4	2	4	6	5	2	.	.	5 4	WHITE CRAPPIE
2652	h	3	2652	1	1	235	245	202	OT	3	3	6	4	4	6	6	.	.	.	7 0	WHITE CRAPPIE
2653	h	3	2653	1	1	120	124	20	OT	1	3	2	4 0	WHITE CRAPPIE
2654	h	3	2654	1	1	135	144	28	OT	2	3.0	3	9	4 3	WHITE CRAPPIE
2655	h	3	2655	1	1	107	116	12	OT	1	3	1	3 5	WHITE CRAPPIE
2656	h	3	2656	1	1	160	170	41	OT	2	2	9	4	0	4 4	WHITE CRAPPIE
2657	h	3	2657	1	1	100	110	9	OT	1	2	9	3 5	WHITE CRAPPIE
2658	h	3	2658	1	1	90	100	6	OT	1	2	9	3 4	WHITE CRAPPIE
2659	h	3	2659	1	7	105	112	18	OT	BLUEGILL SUNFISH
2660	h	3	2660	1	8	106	112	18	OT	1	2	5	3 3	LONGEAR SUNFISH
2661	h	3	2661	1	8	76	82	8	OT	1	2	0	2 4	LONGEAR SUNFISH
2662	h	3	2662	1	8	76	81	8	OT	LONGEAR SUNFISH
2663	h	3	2663	1	5	80	86	9	OT	1	2	2	2 7	ORANGESPOTTED SUNFISH
2664	h	3	2664	1	5	65	72	5	OT	1	1.7	2 3	ORANGESPOTTED SUNFISH

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OBS	DATE	SEASON	SITE	FISHID	GEAR	SPECIES	STDL	TOTL	WT	SCOSP	AGE	RAD1	RAD2	RAD3	RAD4	RAD5	RAD6	RAD7	RAD8	RAD9	MAXRAD	SP
2665		h	4	2665	3	11	115	149	24	OT												GIZZARD SHAD
2666		h	4	2666	3	11	107	141	16	OT												GIZZARD SHAD
2667		h	4	2667	3	11	104	134	12	OT												GIZZARD SHAD
2668		h	4	2668	3	11	100	146	18	OT												GIZZARD SHAD
2669		h	4	2669	3	11	140	187	35	OT												GIZZARD SHAD
2670		h	4	2670	3	11	110	145	23	OT												GIZZARD SHAD
2671		h	4	2671	3	11	100	144	18	OT												GIZZARD SHAD
2672		h	4	2672	3	11	110	146	17	OT												GIZZARD SHAD
2673		h	4	2673	3	11	105	136	15	OT												GIZZARD SHAD
2674		h	4	2674	3	11	100	145	12	OT												GIZZARD SHAD
2675		h	4	2675	3	11	110	146	16	OT												GIZZARD SHAD
2676		h	4	2676	3	11	115	150	19	OT												GIZZARD SHAD
2677		h	4	2677	3	11	115	151	23	OT												GIZZARD SHAD
2678		h	4	2678	3	11	102	146	18	OT												GIZZARD SHAD
2679		h	4	2679	3	11	125	165	23	OT												GIZZARD SHAD
2680		h	4	2680	3	11	110	150	24	OT												GIZZARD SHAD
2681		h	4	2681	3	11	100	150	19	OT												GIZZARD SHAD
2682		h	4	2682	3	11	115	153	24	OT												GIZZARD SHAD
2683		h	4	2683	3	11	100	149	13	OT												GIZZARD SHAD
2684		h	4	2684	3	11	107	143	18	OT												GIZZARD SHAD
2685		h	4	2685	3	11	108	145	19	OT												GIZZARD SHAD
2686		h	4	2686	3	11	135	181	42	OT												GIZZARD SHAD
2687		h	4	2687	3	11	115	150	21	OT												GIZZARD SHAD
2688		h	4	2688	3	11	115	150	19	OT												GIZZARD SHAD
2689		h	4	2689	3	11	120	159	26	OT												GIZZARD SHAD
2690		h	4	2690	3	11	132	174	40	OT												GIZZARD SHAD
2691		h	4	2691	3	11	110	149	17	OT												GIZZARD SHAD
2692		h	4	2692	3	11	110	147	21	OT												GIZZARD SHAD
2693		h	4	2693	3	11	110	147	21	OT												GIZZARD SHAD
2694		h	4	2694	3	11	116	158	20	OT												GIZZARD SHAD
2695		h	4	2695	3	11	117	154	24	OT												GIZZARD SHAD
2696		h	4	2696	3	11	105	142	15	OT												GIZZARD SHAD
2697		h	4	2697	3	11	110	145	17	OT												GIZZARD SHAD
2698		h	4	2698	3	11	105	143	17	OT												GIZZARD SHAD
2699		h	4	2699	3	11	110	145	13	OT												GIZZARD SHAD
2700		h	4	2700	3	11	100	134	14	OT												GIZZARD SHAD
2701		h	4	2701	3	11	110	146	15	OT												GIZZARD SHAD
2702		h	4	2702	3	11	105	138	15	OT												GIZZARD SHAD
2703		h	4	2703	3	11	106	140	13	OT												GIZZARD SHAD
2704		h	4	2704	3	11	106	142	15	OT												GIZZARD SHAD
2705		h	4	2705	3	11	110	143	12	OT												GIZZARD SHAD
2706		h	4	2706	3	11	108	147	18	OT												GIZZARD SHAD
2707		h	4	2707	3	11	110	147	15	OT												GIZZARD SHAD
2708		h	4	2708	3	11	115	150	17	OT												GIZZARD SHAD
2709		h	4	2709	3	11	108	140	13	OT												GIZZARD SHAD
2710		h	4	2710	3	11	115	153	24	OT												GIZZARD SHAD
2711		h	4	2711	3	11	102	136	15	OT												GIZZARD SHAD
2712		h	4	2712	3	11	103	137	15	OT												GIZZARD SHAD
2713		h	4	2713	3	11	105	138	18	OT												GIZZARD SHAD
2714		h	4	2714	3	11	102	136	18	OT												GIZZARD SHAD
2715		h	4	2715	3	11	103	136	14	OT												GIZZARD SHAD
2716		h	4	2716	3	11	110	145	18	OT												GIZZARD SHAD
2717		h	4	2717	3	11	106	141	21	OT												GIZZARD SHAD
2718		h	15	2718	3	9	225	300	324	OT												CARP

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D B S	D A T E	S E A S O N	S I D	F S H E A R	G C I E S	S T D L	T O T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P
2719	h	15	2719	3	9	265	340	500	OT												CARP
2720	h	15	2720	3	9	210	272	246	OT												CARP
2721	h	15	2721	3	9	195	260	218	OT												CARP
2722	h	15	2722	3	9	190	251	199	OT												CARP
2723	h	15	2723	3	9	250	328	435	OT												CARP
2724	h	15	2724	3	9	235	312	378	OT												CARP
2725	h	15	2725	3	10	310	415	600	OT												CARPSUCKER
2726	h	15	2726	3	10	240	323	369	OT												CARPSUCKER
2727	h	15	2727	3	13	260	354	262	OT												CHANNEL CATFISH
2728	h	15	2728	3	13	210	281	112	OT												CHANNEL CATFISH
2729	h	15	2729	3	1	122	162	41	OT	3	3	1	4	4	4	8					5 2 WHITE CRAPPIE
2730	h	15	2730	3	1	105	140	28	OT	2	3	2	4	0							4 5 WHITE CRAPPIE
2731	h	15	2731	3	1	104	138	26	OT	2	3	0	3	9							4.0 WHITE CRAPPIE
2732	h	15	2732	3	1	112	149	35	OT	3	3	0	4	0	4.3						4.6 WHITE CRAPPIE
2733	h	15	2733	3	1	99	132	25	OT	1	2	6									3 6 WHITE CRAPPIE
2734	h	15	2734	3	1	110	146	30	OT	2	3	5	4	2							4 6 WHITE CRAPPIE
2735	h	15	2735	3	1	122	162	47	OT	2	3	1	4	1							4 6 WHITE CRAPPIE
2736	h	15	2736	3	1	112	152	31	OT	6	2	7	3	5	4 1	4 5	4 6	4 8		5.0 WHITE CRAPPIE	
2737	h	15	2737	3	1	105	140	28	OT	2	2	7	3	8							4 2 WHITE CRAPPIE
2738	h	15	2738	3	1	127	172	51	OT												WHITE CRAPPIE
2739	h	15	2739	3	1	104	138	28	OT	2	3	3	4	1							4 5 WHITE CRAPPIE
2740	h	15	2740	3	1	100	132	27	OT	2	3	0	4	0							4 2 WHITE CRAPPIE
2741	h	15	2741	3	1	92	125	19	OT	2	3	0	3	8							3 9 WHITE CRAPPIE
2742	h	15	2742	3	1	111	146	33	OT	2	2	9	3	9							4 4 WHITE CRAPPIE
2743	h	15	2743	3	14	112	153	32	OT												FRESHWATER DRUM
2744	h	15	2744	3	11	193	255	131	OT												GIZZARD SHAD
2745	h	15	2745	3	11	128	167	29	OT												GIZZARD SHAD
2746	h	15	2746	3	11	133	180	35	OT												GIZZARD SHAD
2747	h	15	2747	3	11	124	165	34	OT												GIZZARD SHAD
2748	h	15	2748	3	11	130	176	37	OT												GIZZARD SHAD
2749	h	15	2749	3	11	140	187	53	OT												GIZZARD SHAD
2750	h	15	2750	3	11	136	180	46	OT												GIZZARD SHAD
2751	h	15	2751	3	11	112	146	28	OT												GIZZARD SHAD
2752	h	15	2752	3	11	107	141	20	OT												GIZZARD SHAD
2753	h	15	2753	3	11	107	142	23	OT												GIZZARD SHAD
2754	h	15	2754	3	11	145	192	53	OT												GIZZARD SHAD
2755	h	15	2755	3	11	116	154	29	OT												GIZZARD SHAD
2756	h	15	2756	3	11	145	195	53	OT												GIZZARD SHAD
2757	h	15	2757	1	1	113	129	42	OT	2	3	1	4	3							4 8 WHITE CRAPPIE
2758	h	15	2758	1	1	81	107	17	OT	1	2	7									3 1 WHITE CRAPPIE
2759	h	15	2759	1	1	106	139	33	OT	2	3	2	4	0							4 4 WHITE CRAPPIE
2760	h	15	2760	1	1	93	125	21	OT	1	3	1									3 6 WHITE CRAPPIE
2761	h	15	2761	1	1	104	140	29	OT	1	3	2									4 0 WHITE CRAPPIE
2762	h	15	2762	1	1	100	133	29	OT	2	2	9	3	8							4 3 WHITE CRAPPIE
2763	h	15	2763	1	1	105	137	29	OT	3	3	0	3	9	4 1						4 2 WHITE CRAPPIE
2764	h	15	2764	1	1	106	143	30	OT	1	3	2									4 0 WHITE CRAPPIE
2765	h	15	2765	1	1	88	117	15	OT	1	3	1									3 7 WHITE CRAPPIE
2766	h	15	2766	1	1	115	152	39	OT	3	3	0	3	8	4 5						5 0 WHITE CRAPPIE

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4.12 WEDNESDAY, APRIL 9, 1986 572

OBS	DATE	SEASON	SITE	FISHID	GEAR	SPECIES	STDL	TOTL	WT	SCOSP	AGE	RAD1	RAD2	RAD3	RAD4	RAD5	RAD6	RAD7	RAD8	RAD9	MAXRAD	SP	
2767		h	15	2767	1	1	109	144	36	OT	2	2.9	3.6								4 1	WHITE CRAPPIE	
2768		h	15	2768	1	1	93	123	21	OT	1	3.2									3 7	WHITE CRAPPIE	
2769		h	15	2769	1	1	92	122	18	OT	1	3.2									4 0	WHITE CRAPPIE	
2770		h	15	2770	1	1	112	148	39	OT	4	3.0	3.6	4 1	4.4						4 6	WHITE CRAPPIE	
2771		h	15	2771	1	1	97	129	21	OT	2	3.0	3.8								4 2	WHITE CRAPPIE	
2772		h	15	2772	1	1	91	122	19	OT	1	3.2									4 0	WHITE CRAPPIE	
2773		h	15	2773	1	1	100	132	23	OT	1	3.5									4.0	WHITE CRAPPIE	
2774		h	15	2774	1	1	77	104	13	OT	1	2.6									3 1	WHITE CRAPPIE	
2775		h	15	2775	1	1	102	137	27	OT	2	3.2	4.2								4.5	WHITE CRAPPIE	
2776		h	15	2776	1	1	103	147	35	OT	3	3.1	3.5	4.3							4.7	WHITE CRAPPIE	
2777		h	15	2777	1	1	105	140	32	OT	2	2.7	3.7								4.3	WHITE CRAPPIE	
2778		h	15	2778	1	1	94	124	18	OT	1	3.0									3 8	WHITE CRAPPIE	
2779		h	15	2779	1	1	96	126	19	OT	1	3.0									3.9	WHITE CRAPPIE	
2780		h	15	2780	1	1	142	183	63	OT	4	3.3	4.2	4 8	5 4						5.6	WHITE CRAPPIE	
2781		h	15	2781	1	1	112	148	37	OT	2	3.1	3.7								4 3	WHITE CRAPPIE	
2782		h	15	2782	1	1	88	117	15	OT	1	2.8									3.4	WHITE CRAPPIE	
2783		h	15	2783	1	1	100	132	21	OT	2	2.8	3 7								4 0	WHITE CRAPPIE	
2784		h	15	2784	1	1	105	136	28	OT	1	3.3									4.1	WHITE CRAPPIE	
2785		h	15	2785	1	1	91	122	19	OT	1	3.2									3 7	WHITE CRAPPIE	
2786		h	15	2786	1	1	115	151	38	OT	4	3.0	3.6	4 2	4.6						4.8	WHITE CRAPPIE	
2787		h	15	2787	1	1	105	140	30	OT	2	3.2	4 1								4 5	WHITE CRAPPIE	
2788		h	15	2788	1	1	106	141	32	OT	2	2.7	3 6								4 0	WHITE CRAPPIE	
2789		h	15	2789	1	1	96	129	24	OT	1	3.5									4 0	WHITE CRAPPIE	
2790		h	15	2790	1	1	117	152	35	OT	2	3.1	4 1								4 6	WHITE CRAPPIE	
2791		h	15	2791	1	1	120	159	38	OT	2	3.1	4.1								4 8	WHITE CRAPPIE	
2792		h	15	2792	1	1	133	174	51	OT	2	3.4	4.6								5.2	WHITE CRAPPIE	
2793		h	15	2793	1	1	105	138	25	OT	2	3.0	3 8								4 3	WHITE CRAPPIE	
2794		h	15	2794	1	1	123	157	42	OT	2	3.1	4 1								4 5	WHITE CRAPPIE	
2795		h	15	2795	1	1	106	140	29	OT	2	3.1	4 1								4 5	WHITE CRAPPIE	
2796		h	15	2796	1	1	115	150	33	OT	1	3.5									4.2	WHITE CRAPPIE	
2797		h	15	2797	1	1	123	160	43	OT	2	3.4	4 4								5.0	WHITE CRAPPIE	
2798		h	15	2798	1	1	110	149	38	OT	2	2.7	3 9								4.4	WHITE CRAPPIE	
2799		h	15	2799	1	1	98	130	25	OT	2	3.1	4 0								4.3	WHITE CRAPPIE	
2800		h	15	2800	1	1	95	127	22	OT	1	3.1									3 6	WHITE CRAPPIE	
2801		h	15	2801	1	1	115	154	39	OT	2	2.8	3 8								4 3	WHITE CRAPPIE	
2802		h	15	2802	1	1	108	142	34	OT	2	3.0	3 8								4 1	WHITE CRAPPIE	
2803		h	15	2803	1	1	120	157	43	OT	2	2.9	4 1								4 7	WHITE CRAPPIE	
2804		h	15	2804	1	1	94	123	23	OT	2	2.9	3 4								3 6	WHITE CRAPPIE	
2805		h	15	2805	1	1	135	180	54	OT	2	3.3	4 5								4.6	WHITE CRAPPIE	
2806		h	15	2806	1	1	102	133	26	OT	2	3.3	4 0								4 3	WHITE CRAPPIE	
2807		h	15	2807	1	1	87	117	15	OT	1	2.7									3 3	WHITE CRAPPIE	
2808		h	15	2808	1	1	110	148	31	OT	2	2.6	3 7								4 2	WHITE CRAPPIE	
2809		h	15	2809	1	1	99	133	25	OT	4	3.1	3 6	4 0	4 3						4 4	WHITE CRAPPIE	
2810		h	15	2810	1	1	88	118	16	OT	1	3.3									3 8	WHITE CRAPPIE	
2811		h	15	2811	1	1	125	163	42	OT	1	3.3	4 1								4 8	WHITE CRAPPIE	
2812		h	15	2812	1	1	145	187	81	OT	1	2.9	4 4								5 3	WHITE CRAPPIE	
2813		h	15	2813	1	1	125	166	48	OT	4	2.9	3 6	4 2	4 7						5 0	WHITE CRAPPIE	
2814		h	15	2814	1	1	90	120	19	OT	1	3 1									3 7	WHITE CRAPPIE	
2815		h	15	2815	1	1	105	138	27	OT	2	2.7	3 6								4 0	WHITE CRAPPIE	
2816		h	15	2816	1	1	104	135	23	OT	1	3 3									4 0	WHITE CRAPPIE	
2817		h	15	2817	1	1	105	140	31	OT	2	3 3	4 1								4 4	WHITE CRAPPIE	
2818		h	10	2818	1	1	143	190	73	OT												WHITE CRAPPIE	
2819		h	10	2819	1	1	100	132	25	OT												WHITE CRAPPIE	
2820		h	10	2820	1	1	110	146	33	OT	3	2 8	3 6	4 1								4.4	WHITE CRAPPIE

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O B S	D A T E	S E A S O N	S I T E	F I S H I D	G E A R S	S P E C I E S	S T D L	T O T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P	
2821	h	10	2821	1	1	95	128	22	OT	1	3 5										4 0	WHITE CRAPPIE	
2822	h	10	2822	1	1	122	160	40	OT	2	3 2	4 1									4 6	WHITE CRAPPIE	
2823	h	10	2823	1	1	97	130	20	OT	2	2 9	3 6									3 9	WHITE CRAPPIE	
2824	h	10	2824	1	1	107	142	31	OT	3	3 2	4 1	4 3								4 6	WHITE CRAPPIE	
2825	h	10	2825	1	1	102	137	30	OT	2	2 7	3 7									4 1	WHITE CRAPPIE	
2826	h	10	2826	1	1	110	141	33	OT	2	3 1	4 0									4 3	WHITE CRAPPIE	
2827	h	10	2827	1	1	150	199	90	OT	4	3 6	4 5	5 3	5 6							5 7	WHITE CRAPPIE	
2828	h	10	2828	1	1	110	144	31	OT	2	3 3	4 3									4 7	WHITE CRAPPIE	
2829	h	10	2829	1	1	105	142	28	OT	3	3 1	4 0	4 4								4 5	WHITE CRAPPIE	
2830	h	10	2830	1	1	135	170	57	OT	4	3 2	4 2	4 8	5 2							5 6	WHITE CRAPPIE	
2831	h	10	2831	1	1	130	170	54	OT	2	3 1	4 3									5 0	WHITE CRAPPIE	
2832	h	10	2832	1	1	110	142	32	OT	2	3 1	4 2									4 4	WHITE CRAPPIE	
2833	f	10	2833	1	1	107	143	31	OT	3	2 9	3 6	4 3								4 7	WHITE CRAPPIE	
2834	f	10	2834	1	1	113	149	37	OT	2	3 5	4 5									5 0	WHITE CRAPPIE	
2835	f	8	2835	1	1	65	89	9	OT												2 6	WHITE CRAPPIE	
2836	f	8	2836	1	1	70	94	12	OT	1	2 9										2 9	WHITE CRAPPIE	
2837	f	8	2837	1	1	112	150	28	OT	2	2 8	3 9									4 7	WHITE CRAPPIE	
2838	f	8	2838	1	1	66	90	9	OT												2 7	WHITE CRAPPIE	
2839	f	8	2839	1	1	85	113	16	OT	1	2 7										3 5	WHITE CRAPPIE	
2840	f	8	2840	1	1	120	161	37	OT	4	2 6	3 8	4 4	4 8							5 0	WHITE CRAPPIE	
2841	f	8	2841	1	1	150	196	60	OT	4	3 2	4 1	4 8	5 3							5 7	WHITE CRAPPIE	
2842	f	8	2842	1	1	114	151	31	OT	2	3 3	4 1									4 7	WHITE CRAPPIE	
2843	f	8	2843	1	1	120	160	38	OT	2	3 2	4 3									5 0	WHITE CRAPPIE	
2844	f	8	2844	1	1	82	106	12	OT	1	3 0										3 5	WHITE CRAPPIE	
2845	f	8	2845	1	1	98	133	25	OT	2	2 8	3 5									4 0	WHITE CRAPPIE	
2846	f	8	2846	1	1	105	130	30	OT	2	2 9	3 6									4 1	WHITE CRAPPIE	
2847	f	12	2847	3	11	125	163	40	OT												GIZZARD SHAD		
2848	f	12	2848	3	1	140	180	51	OT	4	3 0	3 9	4 5	4 8							5 0	WHITE CRAPPIE	
2849	f	12	2849	3	13	160	213	62	OT												CHANNEL CATFISH		
2850	f	12	2850	3	9	240	313	378	OT												CARP		
2851	f	12	2851	3	10	315	409	850	OT												CARPSUCKER		
2852	f	2	2852	3	13	272	352	258	OT												CHANNEL CATFISH		
2853	h	2	2853	3	13	205	260	126	OT												CHANNEL CATFISH		
2854	h	2	2854	3	13	277	353	301	OT												GIZZARD SHAD		
2855	h	8	2855	3	11	116	142	27	OT												GIZZARD SHAD		
2856	h	8	2856	3	11	115	150	29	OT												GIZZARD SHAD		
2857	h	8	2857	3	11	110	146	23	OT												GIZZARD SHAD		
2858	h	8	2858	3	11	106	140	24	OT												GIZZARD SHAD		
2859	h	8	2859	3	11	105	135	19	OT												GIZZARD SHAD		
2860	h	8	2860	3	11	108	145	19	OT												GIZZARD SHAD		
2861	h	8	2861	3	11	120	161	28	OT												GIZZARD SHAD		
2862	h	8	2862	3	9	190	255	174	OT												CARP		
2863	h	8	2863	3	13	135	186	35	OT												CHANNEL CATFISH		
2864	h	8	2864	3	13	198	253	78	OT												CHANNEL CATFISH		
2865	h	8	2865	3	13	145	194	43	OT												CHANNEL CATFISH		
2866	h	8	2866	3	13	132	175	34	OT												CHANNEL CATFISH		
2867	h	8	2867	3	13	145	192	42	OT												CHANNEL CATFISH		
2868	h	8	2868	3	13	180	235	64	OT												CHANNEL CATFISH		

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O B S	D A T E	S E A S O N	S I S T E N D	F I S H I D	G E A R S	S P E C I E S	T S T L	T O T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P	
2869	h	8	2869	3	11	130	169	43	OT														GIZZARD SHAD
2870	h	8	2870	3	11	130	173	48	OT														GIZZARD SHAD
2871	h	8	2871	3	11	140	190	58	OT														GIZZARD SHAD
2872	h	8	2872	3	11	103	170	38	OT														GIZZARD SHAD
2873	h	8	2873	3	9	227	303	365	OT														CARP
2874	h	1	2874	3	14	110	148	22	OT														FRESHWATER DRUM
2875	h	1	2875	3	11	120	150	21	OT														GIZZARD SHAD
2876	h	1	2876	3	11	122	161	32	OT														GIZZARD SHAD
2877	h	1	2877	3	1	125	167	46	OT	4	2	9	3	6	4	2	4	5					4.8 WHITE CRAPPIE
2878	h	1	2878	3	14	190	255	147	OT														FRESHWATER DRUM
2879	h	1	2879	3	9	260	340	450	OT														CARP
2880	h	1	2880	3	1	127	162	29	OT														WHITE CRAPPIE
2881	h	1	2881	3	9	135	187	31	OT														CARP
2882	h	1	2882	3	13	183	233	91	OT														CHANNEL CATFISH
2883	h	1	2883	3	13	360	442	800	OT														CHANNEL CATFISH
2884	h	1	2884	3	13	285	358	400	OT														CHANNEL CATFISH
2885	h	1	2885	3	13	162	211	66	OT														CHANNEL CATFISH
2886	h	10	2886	1	7	75	94	13	OT	1	1	1.9											3.0 BLUEGILL SUNFISH
2887	h	10	2887	1	7	62	83	10	OT	1	1	1.6											2.2 BLUEGILL SUNFISH
2888	h	10	2888	1	7	67	90	13	OT	1	1	1.5											2.6 BLUEGILL SUNFISH
2889	h	10	2889	1	7	85	112	23	OT	1	1	2.8											3.3 BLUEGILL SUNFISH
2890	h	10	2890	1	7	69	92	11	OT	1	1	1.9											2.7 BLUEGILL SUNFISH
2891	h	10	2891	1	7	70	91	12	OT	1	1	1.8											2.7 BLUEGILL SUNFISH
2892	h	10	2892	1	1	95	127	25	OT	4	3	3	3.9	4.3	4.5								4.6 WHITE CRAPPIE
2893	h	10	2893	1	1	110	149	34	OT	2	3	0	4	0									4.4 WHITE CRAPPIE
2894	h	10	2894	1	1	92	126	24	OT	2	2	2.9	3	7									4.0 WHITE CRAPPIE
2895	h	10	2895	1	1	95	125	19	OT	2	2	2.5	3.3										3.7 WHITE CRAPPIE
2896	h	10	2896	1	1	110	147	32	OT	2	3	2	4.3										4.6 WHITE CRAPPIE
2897	h	10	2897	1	1	107	145	33	OT	3	2	5	3	1	3.6								4.1 WHITE CRAPPIE
2898	h	10	2898	1	1	90	120	17	OT	1	1	2.8											3.5 WHITE CRAPPIE
2899	h	10	2899	1	1	75	102	12	OT	1	1	2.4											3.1 WHITE CRAPPIE
2900	h	1	2900	2	8	65	85	9	OT	1	2	1											2.3 LONGEAR SUNFISH
2901	h	1	2901	2	1	85	115	13	OT														WHITE CRAPPIE
2902	h	1	2902	2	1	78	102	10	OT														WHITE CRAPPIE
2903	h	1	2903	2	1	85	115	10	OT	1	1	3.0											3.4 WHITE CRAPPIE
2904	h	1	2904	2	1	86	119	11	OT	1	1	3.0											4.0 WHITE CRAPPIE
2905	h	1	2905	2	1	117	156	19	OT														WHITE CRAPPIE
2906	h	1	2906	2	1	100	136	16	OT	1	1	2.7											3.7 WHITE CRAPPIE
2907	h	1	2907	2	1	94	125	18	OT														WHITE CRAPPIE
2908	h	1	2908	2	1	110	146	22	OT	2	3	2	4	1									4.6 WHITE CRAPPIE
2909	h	1	2909	2	1	100	137	18	OT														WHITE CRAPPIE
2910	h	1	2910	2	1	100	135	17	OT	2	2	8	3	8									4.1 WHITE CRAPPIE
2911	h	1	2911	2	1	99	132	16	OT	2	2	9	3	8									4.0 WHITE CRAPPIE
2912	h	1	2912	2	1	85	115	11	OT	1	1	3.1											3.5 WHITE CRAPPIE
2913	h	1	2913	2	1	95	129	14	OT	2	3	0	3	7									3.8 WHITE CRAPPIE
2914	h	1	2914	2	1	85	104	9	OT	1	1	2	6										3.3 WHITE CRAPPIE
2915	h	1	2915	2	1	95	128	16	OT	2	3	0	3	7									4.0 WHITE CRAPPIE
2916	h	1	2916	2	1	112	138	18	OT	2	3	2	4	0									4.3 WHITE CRAPPIE

O B S	D A S E	S E A N	S I D	F I S H	G E A R	S P E C I T O L	I D L L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P	
2917	h	1	2917	2	1	112	140	15	OT	.	4	3 1	3 7	4 3	4 6	4 7	WHITE CRAPPIE	
2918	h	1	2918	2	1	108	145	22	OT	2	3 1	4 2	4 3	WHITE CRAPPIE	
2919	h	1	2919	2	1	110	147	16	OT	2	3 1	4 3	4 5	WHITE CRAPPIE	
2920	h	1	2920	2	1	100	138	15	OT	2	3 3	4 0	4 3	WHITE CRAPPIE	
2921	h	1	2921	2	1	115	152	17	OT	2	3 1	4 0	4 3	WHITE CRAPPIE	
2922	h	1	2922	2	1	112	150	18	OT	2	3 0	4 0	4 3	WHITE CRAPPIE	
2923	h	1	2923	2	1	122	164	19	OT	3	3 1	4 1	4 6	4 8	WHITE CRAPPIE	
2924	h	1	2924	2	1	95	129	12	OT	1	3 3	3 8	WHITE CRAPPIE	
2925	h	1	2925	2	1	93	124	15	OT	1	3 2	3 7	WHITE CRAPPIE	
2926	h	1	2926	2	1	103	139	19	OT	4 5	WHITE CRAPPIE	
2927	h	1	2927	2	1	110	150	16	OT	4 2	WHITE CRAPPIE	
2928	h	1	2928	2	1	117	156	26	OT	3	2 6	3 2	4 0	4 4	WHITE CRAPPIE	
2929	h	1	2929	2	1	107	145	21	OT	4 3	WHITE CRAPPIE	
2930	h	1	2930	2	1	98	131	24	OT	2	2 9	3 9	4 0	WHITE CRAPPIE	
2931	h	1	2931	2	1	108	147	23	OT	4 0	WHITE CRAPPIE	
2932	h	1	2932	2	1	120	161	23	OT	2	2 9	4 0	4 4	WHITE CRAPPIE	
2933	h	1	2933	2	1	100	135	22	OT	2	3 1	4 1	4 3	WHITE CRAPPIE	
2934	h	1	2934	2	1	140	184	46	OT	3	3 0	3 8	4 3	4 8	WHITE CRAPPIE	
2935	h	1	2935	2	1	95	130	26	OT	1	3 4	3 6	WHITE CRAPPIE	
2936	h	1	2936	2	1	140	186	46	OT	4 0	WHITE CRAPPIE	
2937	h	1	2937	2	1	120	162	26	OT	2	3 0	3 8	4 2	WHITE CRAPPIE	
2938	h	1	2938	2	1	127	169	36	OT	3	2 9	4 2	5 0	5 0	WHITE CRAPPIE	
2939	h	1	2939	2	1	105	136	20	OT	1	3 1	4 0	WHITE CRAPPIE	
2940	h	1	2970	2	1	99	135	18	OT	2	2 8	3 4	4 0	WHITE CRAPPIE	
2941	h	1	2941	2	1	98	131	26	OT	4 0	WHITE CRAPPIE	
2942	h	5	2942	3	12	560	652	3402	OT	FLATHEAD CATFISH		
2943	h	7	2943	2	7	63	82	11	OT	1	1 7	2 6	BLUEGILL SUNFISH		
2944	h	7	2944	2	7	90	120	29	OT	2	1 4	3 0	3 4	BLUEGILL SUNFISH		
2945	h	7	2945	2	8	61	80	11	OT	1	1 4	2 3	LONGEAR SUNFISH			
2946	h	7	2946	2	8	70	90	13	OT	1	1 4	2 9	LONGEAR SUNFISH			
2947	h	7	2947	2	1	175	232	155	OT	4	3 5	4 4	5 5	6 5	6 9	WHITE CRAPPIE		
2948	h	7	2948	2	1	27	38	1	OT	2 0	WHITE CRAPPIE		
2949	h	7	2949	2	1	48	64	2	OT	1	1 4	1 1	WHITE CRAPPIE		
2950	h	7	2950	2	1	100	135	22	OT	4 5	WHITE CRAPPIE		
2951	h	7	2951	2	1	107	140	21	OT	2	3 1	4 3	3 8	WHITE CRAPPIE		
2952	h	7	2952	2	1	100	134	22	OT	3	2 5	3 2	3 6	4 3	WHITE CRAPPIE	
2953	h	5	2953	3	1	124	163	39	OT	2	3 1	4 1	4 8	WHITE CRAPPIE		
2954	h	7	2954	2	1	120	160	34	OT	3	3 1	3 8	4 7	4 0	WHITE CRAPPIE	
2955	h	5	2955	3	1	119	155	26	OT	4 0	WHITE CRAPPIE		
2956	h	5	2956	3	1	127	170	34	OT	3 8	WHITE CRAPPIE		
2957	h	7	2957	2	1	100	137	18	OT	2	2 8	3 5	4 2	WHITE CRAPPIE		
2958	h	7	2958	2	1	103	140	22	OT	2	3 0	3 9	4 2	GIZZARD SHAD		
2959	h	5	2959	3	11	135	180	25	OT	4 0	WHITE CRAPPIE		
2960	h	5	2960	3	11	143	193	46	OT	4 0	WHITE CRAPPIE		
2961	h	5	2961	3	1	130	167	38	OT	4 0	WHITE CRAPPIE		
2962	h	5	2962	3	1	135	177	35	OT	4 0	WHITE CRAPPIE		
2963	h	5	2963	3	1	121	162	29	OT	4 0	WHITE CRAPPIE		
2964	h	5	2964	3	10	310	410	800	OT	4 0	CARPSUCKER		

SAS

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O B S	D A T E	S E A S O N	S I T E	F I S H I D	G E A R S	S P E C I E S	S T D L	T O T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	R A D A M A X R A D	S P
2965	h	5	2965	3	9	265	345	500	OT	CARP
2966	h	5	2966	3	13	170	230	72	OT	CHANNEL CATFISH
2967	h	5	2967	3	13	195	261	91	OT	CHANNEL CATFISH
2968	h	4	2968	1	1	160	180	55	OT	WHITE CRAPPIE
2969	h	4	2969	1	1	110	140	20	OT	WHITE CRAPPIE
2970	h	4	2970	1	1	70	90	8	OT	WHITE CRAPPIE
2971	h	4	1971	1	1	132	160	30	OT	WHITE CRAPPIE
2972	h	4	2972	1	1	135	165	35	OT	WHITE CRAPPIE
2973	h	4	2973	1	1	170	210	105	OT	WHITE CRAPPIE
2974	h	4	2974	1	1	110	137	25	OT	WHITE CRAPPIE
2975	h	4	2975	1	1	105	130	20	OT	WHITE CRAPPIE
2976	h	4	2976	1	1	140	170	45	OT	WHITE CRAPPIE
2977	h	4	2977	1	1	115	140	33	OT	WHITE CRAPPIE
2978	h	4	2978	1	1	135	160	40	OT	WHITE CRAPPIE
2979	h	4	2979	1	1	125	160	210	OT	4	3	2	4.2	5	1	5.7	6 5	WHITE CRAPPIE
2980	h	4	2980	1	1	90	115	21	OT	WHITE CRAPPIE
2981	h	4	2981	1	1	121	152	30	OT	WHITE CRAPPIE
2982	h	4	2982	1	1	145	180	60	OT	WHITE CRAPPIE
2983	h	4	2983	1	1	110	145	28	OT	WHITE CRAPPIE
2984	h	4	2984	1	1	132	170	40	OT	WHITE CRAPPIE
2985	h	4	2985	1	1	115	150	31	OT	WHITE CRAPPIE
2986	h	4	2986	1	1	120	150	30	OT	WHITE CRAPPIE
2987	h	4	2987	1	1	113	147	30	OT	WHITE CRAPPIE
2988	h	4	2988	1	1	140	175	38	OT	WHITE CRAPPIE
2989	h	4	2989	1	1	115	145	20	OT	WHITE CRAPPIE
2990	h	4	2990	1	1	125	160	35	OT	WHITE CRAPPIE
2991	h	4	2991	1	1	145	180	50	OT	WHITE CRAPPIE
2992	h	4	2992	1	1	112	140	21	OT	WHITE CRAPPIE
2993	h	4	2993	1	1	115	150	28	OT	WHITE CRAPPIE
2994	h	4	2994	1	1	120	150	25	OT	WHITE CRAPPIE
2995	h	4	2995	1	1	112	140	25	OT	WHITE CRAPPIE
2996	h	4	2996	1	1	112	140	26	OT	WHITE CRAPPIE
2997	h	4	2997	1	1	85	110	10	OT	1	2	8	3.4	WHITE CRAPPIE
2998	h	4	2998	1	1	122	155	30	OT	WHITE CRAPPIE
2999	h	4	2999	1	1	115	145	28	OT	WHITE CRAPPIE
3000	h	4	3000	1	1	95	125	18	OT	WHITE CRAPPIE
3001	h	4	3001	1	1	130	165	42	OT	WHITE CRAPPIE
3002	h	4	3002	1	1	125	155	31	OT	WHITE CRAPPIE
3003	h	8	3003	3	13	270	340	280	OT	CHANNEL CATFISH
3004	h	8	3004	3	13	330	410	510	OT	CHANNEL CATFISH
3005	h	8	3005	3	13	120	180	143	OT	CHANNEL CATFISH
3006	h	8	3006	3	13	175	210	45	OT	CHANNEL CATFISH
3007	h	8	3007	3	1	105	125	7	OT	WHITE CRAPPIE
3008	h	8	3008	3	13	160	200	42	OT	CHANNEL CATFISH
3009	h	8	3009	3	13	180	210	60	OT	CHANNEL CATFISH
3010	h	8	3010	3	11	134	160	26	OT	GIZZARD SHAD
3011	h	8	3011	3	11	155	195	OT	GIZZARD SHAD
3012	h	8	3012	3	11	130	155	25	OT	GIZZARD SHAD

SAS

4:12 WEDNESDAY, APRIL 9, 1986 577

O B S	D A T E	S E A S O N	S I T E	F I S H I D	G E A R S	S P E C I E S	S T D L	T O T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P
3013	h	8	3013	3	11	110	140	18	OT													GIZZARD SHAD
3014	h	8	3014	3	1	100	130	24	OT													WHITE CRAPPIE
3015	h	8	3015	3	1	142	160	30	OT													WHITE CRAPPIE
3016	h	8	3016	3	1	109	130	20	OT													WHITE CRAPPIE
3017	h	8	3017	3	14	162	200	60	OT													FRESHWATER DRUM
3018	h	8	3018	3	1	110	130	20	OT													WHITE CRAPPIE
3019	h	8	3019	3	1	100	120	18	OT													WHITE CRAPPIE
3020	h	8	3020	3	1	100	120	18	OT													WHITE CRAPPIE
3021	h	12	3021	2	1	100	127	23	OT	2	2	8	3	5								3 9 WHITE CRAPPIE
3022	h	12	3022	2	1	121	156	31	OT	2	3	3	4	4								4 8 WHITE CRAPPIE
3023	h	12	3023	2	1	120	150	43	OT	2	3	4	4	5								5 0 WHITE CRAPPIE
3024	h	12	3024	2	1	112	140	28	OT	2	3	0	4	0								4 3 WHITE CRAPPIE
3025	h	12	3025	2	1	125	160	45	OT	2	3	0	4	4								4 6 WHITE CRAPPIE
3026	h	15	3026	2	1	100	120	21	OT	2	2	7	3	7								4 1 WHITE CRAPPIE
3027	h	12	3027	2	7	110	140	50	OT	2	1	9	3	2								3 9 BLUEGILL SUNFISH
3028	h	12	3028	2	8	90	100	20	OT	2	1	6	2	9								3 4 LONGEAR SUNFISH
3029	h	12	3029	2	7	90	113	25	OT													BLUEGILL SUNFISH
3030	h	12	3030	2	7	60	80	8	OT													BLUEGILL SUNFISH
3031	h	12	3031	2	7	95	110	24	OT													BLUEGILL SUNFISH
3032	h	12	3032	2	7	83	106		OT													BLUEGILL SUNFISH
3033	h	12	3033	2	7	95	110	21	OT													BLUEGILL SUNFISH
3034	h	12	3034	2	7	62	78	8	OT													BLUEGILL SUNFISH
3035	h	12	3035	2	7	62	77	7	OT													BLUEGILL SUNFISH
3036	h	7	3036	1	1	140	175	28	OT													WHITE CRAPPIE
3037	h	7	3037	1	1	122	140	22	OT													WHITE CRAPPIE
3038	h	1	3038	3	9	355	450	1100	OT													CARP
3039	h	1	3039	3	9	280	350	600	OT													CARP
3040	h	1	3040	3	1	290	500	700	OT													WHITE CRAPPIE
3041	h	5	3041	3	4	400	470	1700	OT													LARGEMOUTH BASS
3042	h	1	3042	3	1	250	305	550	OT	5	3	1	4	2	4	7	5	3	7			7 5 WHITE CRAPPIE
3043	h	9	3043	1	1	110	140	30	OT													WHITE CRAPPIE
3044	h	9	3044	1	1	120	150	40	OT	2	3	5	4	1								4 6 WHITE CRAPPIE
3045	h	9	3045	1	1	125	155	40	OT													WHITE CRAPPIE
3046	h	9	3046	1	1	120	145	30	OT													WHITE CRAPPIE
3047	h	9	3047	1	1	122	150	28	OT													WHITE CRAPPIE
3048	h	9	3048	1	1	112	132	20	OT													WHITE CRAPPIE
3049	h	9	3049	1	1	120	145	30	OT													WHITE CRAPPIE
3050	h	9	3050	1	1	110	135	28	OT	2	3	1	3	9								4 3 WHITE CRAPPIE
3051	h	9	3051	1	1	121	152	30	OT	2	3	4	4	4								5 0 WHITE CRAPPIE
3052	h	9	3052	1	1	115	135	20	OT	1	2	7										4 1 WHITE CRAPPIE
3053	h	9	3053	1	1	125	150	38	OT													WHITE CRAPPIE
3054	h	9	3054	1	1	105	130	20	OT													WHITE CRAPPIE
3055	h	9	3055	1	1	105	130	25	OT													WHITE CRAPPIE
3056	h	9	3056	1	1	110	150	35	OT													WHITE CRAPPIE
3057	h	9	3057	1	1	118	135	30	OT													WHITE CRAPPIE
3058	h	9	3058	1	1	105	130	20	OT													WHITE CRAPPIE
3059	h	9	3059	1	1	85	110	10	OT	2	2	8	3	3								3 5 WHITE CRAPPIE
3060	h	9	3060	1	1	105	140	23	OT													WHITE CRAPPIE

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O B S	D A T E	S E A S O N	S I T E	F I S H I D	G E A R	S P E C I E S	S T D	T O T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P
3061	h	9	3061	1	1	120	150	30	OT													WHITE CRAPPIE
3062	h	9	3062	1	1	100	125	18	OT													WHITE CRAPPIE
3063	h	9	3063	1	1	90	110	10	OT													WHITE CRAPPIE
3064	h	9	3064	1	1	110	135	20	OT													WHITE CRAPPIE
3065	h	9	3065	1	1	105	130	22	OT													WHITE CRAPPIE
3066	h	9	3066	1	1	100	130	20	OT													WHITE CRAPPIE
3067	h	9	3067	1	1	100	125	20	OT													WHITE CRAPPIE
3068	h	9	3068	1	1	98	125	17	OT													WHITE CRAPPIE
3069	h	9	3069	1	1	110	140	30	OT													WHITE CRAPPIE
3070	h	1	3070	3	7	105	125	35	OT	3	2	2	3.5	4.9								5 4 BLUEGILL SUNFISH
3071	h	1	3071	3	11	132	165	40	OT													GIZZARD SHAD
3072	h	1	3072	3	14	165	205	80	OT													FRESHWATER DRUM
3073	h	1	3073	3	7	110	132	40	OT													BLUEGILL SUNFISH
3074	h	1	3074	3	1	125	156	45	OT													WHITE CRAPPIE
3075	h	5	3075	2	7	100	130	32	OT													BLUEGILL SUNFISH
3076	f	5	3076	2	1	100	110	30	OT	1	2	8										WHITE CRAPPIE
3077	f	2	3077	3	1	155	185	70	OT													WHITE CRAPPIE
3078	f	5	3078	2	1	140	160	40	OT													WHITE CRAPPIE
3079	f	5	3079	2	1	150	180	55	OT													WHITE CRAPPIE
3080	f	5	3080	2	1	138	172	45	OT													WHITE CRAPPIE
3081	f	5	3081	2	1	140	176		OT													WHITE CRAPPIE
3082	f	5	3082	2	1	165	185	57	OT													WHITE CRAPPIE
3083	f	5	3086	2	1	185	145	30	OT													WHITE CRAPPIE
3084	f	5	3084	2	1	122	153	38	OT													WHITE CRAPPIE
3085	f	5	3085	2	1	132	164	40	OT													WHITE CRAPPIE
3086	f	5	3086	2	1	100	125	20	OT													WHITE CRAPPIE
3087	f	5	3087	2	1	170	215	123	OT													WHITE CRAPPIE
3088	f	5	3088	2	1	120	150	30	OT													WHITE CRAPPIE
3089	f	5	3089	2	1	123	155	40	OT	2	3	0	4	3								4 8 WHITE CRAPPIE
3090	f	5	3090	2	7	127	155	70	OT	3	2	8	3	2	3	6						4.2 BLUEGILL SUNFISH
3091	f	5	3091	2	5	67	80	9	OT													ORANGE-SPOOTTED SUNFISH
3092	f	5	3092	2	8	90	110	28	OT	2	1	9	2.7									3.4 LONGEAR SUNFISH
3093	f	5	3093	2	7	128	160	55	OT													BLUEGILL SUNFISH
3094	f	5	3094	2	6	71	90	13	OT													GREEN SUNFISH
3095	f	5	3095	2	8	90	108	22	OT													LONGEAR SUNFISH
3096	f	14	3096	2	1	140	180	45	OT													WHITE CRAPPIE
3097	f	14	3097	2	1	105	135	20	OT													WHITE CRAPPIE
3098	f	15	3098	2	1	105	123	20	OT													WHITE CRAPPIE
3099	f	15	3099	2	1	110	140	20	OT													WHITE CRAPPIE
3100	f	15	3100	2	1	80	100	10	OT													WHITE CRAPPIE
3101	f	15	3101	2	1	120	145	26	OT													WHITE CRAPPIE
3102	f	15	3102	2	1	105	130	21	OT													WHITE CRAPPIE
3103	f	15	3103	2	1	122	150	29	OT													WHITE CRAPPIE
3104	f	15	3104	2	1	125	155	31	OT													WHITE CRAPPIE
3105	f	15	3105	2	1	155	140	22	OT													WHITE CRAPPIE
3106	f	15	3106	2	7	105	133	33	OT													BLUEGILL SUNFISH
3107	f	15	3107	2	7	75	95	13	OT													BLUEGILL SUNFISH
3108	f	15	3108	2	7	100	122	33	OT													BLUEGILL SUNFISH

SAS

4-12 WEDNESDAY, APRIL 9, 1986 579

O B S	D A T E	S E A S O N	S I T I D	F I S H R	G E C I E S	S P E C I E S	S T D L	T O T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P
3109	f	15	3109	2	7	83	165			OT												BLUEGILL SUNFISH
3110	f	15	3110	2	6	75	90	18	OT													GREEN SUNFISH
3111	f	15	3111	2	8	78	92	20	OT													LONGEAR SUNFISH
3112	f	15	3112	2	1	85	110	11	OT													WHITE CRAPPIE
3113	f	15	3113	3	13	290	340	310	OT													CHANNEL CATFISH
3114	f	15	3114	3	1	132	165	42	01													WHITE CRAPPIE
3115	f	15	3115	3	9	290	340	600	OT													CARP
3116	f	15	3116	3	9	240	317	420	OT													CARP
3117	f	15	3117	3	9	115	145	40	OT													CARP
3118	f	15	3118	3	13	282	355	310	OT													CHANNEL CATFISH
3119	f	15	3119	3	13	280	350	600	OT													CHANNEL CATFISH
3120	h	10	3120	3	9	455	500	1800	OT													CARP
3121	h	10	3121	3	9	400	490	1500	OT													CARP
3122	h	10	3122	3	10	350	430	1000	OT													CARPSUCKER
3123	h	10	3122	3	14	135	175	42	OT													FRESHWATER DRUM
3124	h	10	3124	3	13	160	210	56	OT													CHANNEL CATFISH
3125	h	10	3125	3	13	180	210	55	OT													CHANNEL CATFISH
3126	h	10	3126	3	13	170	210	50	OT													CHANNEL CATFISH
3127	h	10	3127	3	1	100	125	15	OT													WHITE CRAPPIE
3128	h	10	3128	3	11	115	135	18	OT													GIZZARD SHAD
3129	h	10	3129	3	11	110	130	13	OT													GIZZARD SHAD
3130	h	10	3130	3	11	115	130	21	OT													GIZZARD SHAD
3131	h	10	3131	3	1	100	125	20	OT													WHITE CRAPPIE
3132	h	10	3132	3	13	120	150	20	OT													CHANNEL CATFISH
3133	h	10	3133	3	1	115	140	30	OT													WHITE CRAPPIE
3134	h	10	3134	3	9	190	240	155	OT													CARP
3135	h	5	3135	3	12	630	720	5300	OT													FLATHEAD CATFISH
3136	h	5	3136	3	12	500	580	2900	OT													FLATHEAD CATFISH
3137	h	5	3137	3	12	500	580	2500	OT													FLATHEAD CATFISH
3138	h	10	3138	3	13	570	660	3500	OT													CHANNEL CATFISH
3139	h	4	3139	1	1	122	150	38	OT													WHITE CRAPPIE
3140	h	5	3140	1	1	125	158	30	OT													WHITE CRAPPIE
3141	h	5	3141	1	1	115	148	22	OT	2	3	0	3	8								WHITE CRAPPIE
3142	h	5	3142	1	1	135	170	38	OT													WHITE CRAPPIE
3143	h	5	3143	1	1	125	152	28	OT													WHITE CRAPPIE
3144	h	5	3144	1	1	120	150	29	OT													WHITE CRAPPIE
3145	h	5	3145	1	1	120	150	30	OT													WHITE CRAPPIE
3146	h	5	3146	1	1	110	140	25	OT													WHITE CRAPPIE
3147	f	5	3147	1	1	115	145	31	OT													WHITE CRAPPIE
3148	f	5	3148	1	1	105	125	20	OT													WHITE CRAPPIE
3149	f	5	3149	2	1	120	150	30	OT	3	3	0	3	8	4	3						4 5 WHITE CRAPPIE
3150	f	5	3150	2	1	120	150	30	OT													WHITE CRAPPIE
3151	f	5	3151	2	7	95	123	32	OT	2	3	1	3	7								4 1 BLUEGILL SUNFISH
3152	f	5	3152	2	7	122	145	60	OT													BLUEGILL SUNFISH
3153	f	5	3153	2	7	95	120	30	OT													BLUEGILL SUNFISH
3154	f	5	3154	2	1	132	164	40	OT													WHITE CRAPPIE
3155	f	5	3155	2	1	142	179	50	OT	4	3	0	3	7	4	5	5	2				5 5 WHITE CRAPPIE
3156	f	5	3156	2	1	120	144	30	OT													WHITE CRAPPIE

SAS

4 12 WEDNESDAY, APRIL 9, 1986 580

O B S	D A T E	S E N	S I D	F I R	S P E	G C R	S T L	T O L	W T P	S C O S E	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P			
3157	f	5	3157	2	1	132	164	38	OT														5.4	WHITE CRAPPIE	
3158	f	5	3158	2	1	165	196	78	OT	2	3	2	4	4										WHITE CRAPPIE	
3159	f	5	3159	2	1	152	190	71	OT															WHITE CRAPPIE	
3160	f	5	3160	2	1	136	160	40	OT															WHITE CRAPPIE	
3161	f	5	3161	2	1	121	150	30	OT															WHITE CRAPPIE	
3162	f	5	3162	2	1	130	160	38	OT															WHITE CRAPPIE	
3163	f	5	3163	2	1	140	170	40	OT															WHITE CRAPPIE	
3164	f	5	3164	2	1	103	130	22	OT															WHITE CRAPPIE	
3165	f	5	3165	2	7	98	115	30	OT															BLUEGILL SUNFISH	
3166	h	5	3166	2	7	96	118	28	OT															BLUEGILL SUNFISH	
3167	h	1	3167	1	1	120	150	35	OT															WHITE CRAPPIE	
3168	h	1	3168	1	1	110	134	23	OT															WHITE CRAPPIE	
3169	h	1	3169	1	1	103	125	26	OT															WHITE CRAPPIE	
3170	h	1	3170	1	1	105	125	22	OT															WHITE CRAPPIE	
3171	h	1	3171	1	1	120	145	25	OT															WHITE CRAPPIE	
3172	h	1	3172	1	1	118	140	30	OT															WHITE CRAPPIE	
3173	h	1	3173	1	1	110	138	30	OT															WHITE CRAPPIE	
3174	h	1	3174	1	1	140	178	40	OT															WHITE CRAPPIE	
3175	f	1	3175	1	1	114	135	20	OT															WHITE CRAPPIE	
3176	f	11	3176	3	2	145	175	60	OT															WHITE BASS	
3177	f	11	3177	3	3	160	210	10	OT	2	3	0	4	5									5.3	STRIPED BASS WHITE BASS HYBRID	
3178	f	11	3178	3	3	250	310	350	OT	2	2	6	5	3									6.8	STRIPED BASS WHITE BASS HYBRID	
3179	f	11	3179	3	2	270	325	350	OT	3	2	6	5	2	7	0								8.0	WHITE BASS
3180	f	12	3180	3	2	315	400	800	OT	6	3	0	5.2	6	3	7	3	8	8	8.6			9.0	WHITE BASS	
3181	f	6	3181	3	1	152	162	32	OT	4	2	8	3.8	4	5	4	8						5.0	WHITE CRAPPIE	
3182	h	1	3182	2	1	105	130	20	OT															WHITE CRAPPIE	
3183	f	4	3183	2	2	82	110	10	OT															WHITE BASS	
3184	f	2	3184	2	1	110	145	23	OT															WHITE CRAPPIE	
3185	f	12	3185	2	2	330	420	800	OT															WHITE BASS	
3186	h	3	3186	1	1	130	135	26	OT	3	2	8	3	9	4	3								4.6	WHITE CRAPPIE
3187	h	1	3187	2	1	125	155	40	OT															WHITE CRAPPIE	
3188	h	1	3188	2	1	100	120	23	OT															WHITE CRAPPIE	
3189	h	1	3189	2	1	100	130	25	OT															WHITE CRAPPIE	
3190	h	1	3190	2	1	122	150	30	OT															WHITE CRAPPIE	
3191	h	1	3191	2	1	100	127	20	OT															WHITE CRAPPIE	
3192	h	1	3192	2	1	115	145	30	OT															WHITE CRAPPIE	
3193	h	1	3193	2	1	60	70	2	OT	1	2	1											2.1	WHITE CRAPPIE	
3194	h	1	3194	2	6	60	70	4	OT															GREEN SUNFISH	
3195	h	1	3195	2	1	135	165	40	OT															2.5	WHITE CRAPPIE
3196	f	1	3196	2	1	57	68	3	OT															2.1	WHITE CRAPPIE
3197	f	1	3197	2	1	63	80	4	OT															WHITE CRAPPIE	
3198	f	10	3198	1	1	150	185	58	OT															WHITE CRAPPIE	
3199	f	10	3199	1	1	180	220	110	OT															WHITE CRAPPIE	
3200	f	10	3200	1	1	105	130	20	OT															WHITE CRAPPIE	
3201	h	10	3201	1	1	150	185	70	OT															WHITE CRAPPIE	
3202	h	10	3202	1	1	115	145	26	OT															WHITE CRAPPIE	
3203	h	10	3203	1	1	119	142	32	OT															WHITE CRAPPIE	
3204	h	10	3204	1	1	104	130	20	OT															WHITE CRAPPIE	

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O B S	D A T E	S E O N	S I T E	F I S H I D	G E A R	S P E C I E S	S T D L	T T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P	
3205	h	10	3205	1	1	95	120	12	OT														WHITE CRAPPIE
3206	h	10	3206	1	1	103	130	19	OT														WHITE CRAPPIE
3207	h	10	3207	1	1	90	115	11	OT														WHITE CRAPPIE
3208	h	10	3208	1	1	100	121	17	OT														WHITE CRAPPIE
3209	h	10	3209	1	7	70	78	9	OT														BLEUGILL SUNFISH
3210	h	10	3210	1	7	90	99	28	OT														BLEUGILL SUNFISH
3211	h	10	3211	1	7	97	118	25	OT														BLEUGILL SUNFISH
3212	h	10	3212	1	1	100	120	20	01														WHITE CRAPPIE
3213	h	10	3213	1	1	110	145	23	OT														WHITE CRAPPIE
3214	h	10	3214	1	1	110	136	27	OT														WHITE CRAPPIE
3215	h	10	3215	1	1	114	148	30	OT														WHITE CRAPPIE
3216	h	10	3216	1	1	100	128	19	OT														WHITE CRAPPIE
3217	h	10	3217	1	1	80	100	10	OT														WHITE CRAPPIE
3218	h	10	3218	1	1	92	115	13	OT														WHITE CRAPPIE
3219	h	10	3219	1	1	82	105	10	OT														WHITE CRAPPIE
3220	h	10	3220	1	1	110	140	72	OT														WHITE CRAPPIE
3221	h	10	3221	1	1	110	140	23	OT														WHITE CRAPPIE
3222	h	10	3222	1	1	125	160	35	OT														WHITE CRAPPIE
3223	h	10	3223	1	1	125	155	32	OT														WHITE CRAPPIE
3224	h	10	3224	1	1	92	123	15	OT														WHITE CRAPPIE
3225	h	10	3225	1	1	95	120	15	OT														WHITE CRAPPIE
3226	h	10	3226	1	1	83	110	10	OT														WHITE CRAPPIE
3227	h	10	3227	1	7	84	105	17	OT														BLEUGILL SUNFISH
3228	h	10	3228	1	7	85	109	19	OT														BLEUGILL SUNFISH
3229	h	10	3229	1	7	85	106	16	OT	1	2	6											3 1
3230	h	10	3230	1	7	87	105	19	OT	1	3	0											3 7
3231	h	10	3231	1	1	155	197	84	OT	3	2	9	4.5	5	2								WHITE CRAPPIE
3232	h	10	3232	1	1	112	140	25	OT	2	3	1	4	0									4 2
3233	h	10	3233	1	1	115	145	30	OT	2	2	9	3	9									4 3
3234	h	10	3234	1	1	79	98	8	OT	1	2	6											3 1
3235	h	5	3235	2	2	65	80	8	OT														WHITE BASS
3236	h	8	3236	2	1	140	75	35	OT	3	3	2	4	5	5	2							5 3
3237	h	8	3237	2	1	160	200	79	OT														WHITE CRAPPIE
3238	h	8	3238	2	7	90	105	20	OT														BLEUGILL SUNFISH
3239	h	8	3239	2	7	45	58	2	OT														BLEUGILL SUNFISH
3240	h	8	3240	2	6	60	74	5	OT														GREEN SUNFISH
3241	h	8	3241	2	7	58	70	6	OT														BLEUGILL SUNFISH
3242	h	8	3242	2	8	80	98	14	OT														LONGEAR SUNFISH
3243	h	8	3243	2	8	80	106	25	OT														LONGEAR SUNFISH
3244	h	8	3244	2	6	70	90	14	01														GREEN SUNFISH
3245	h	8	3245	2	6	50	64	4	OT														GREEN SUNFISH
3246	h	5	3246	3	9	250	310	345	OT														CARP
3247	h	5	3247	3	9	320	400	650	OT														CHANNEL CATFISH
3248	h	5	3248	3	13	190	240	75	OT														GIZZARD SHAD
3249	h	6	3249	1	11	130	160	26	OT														WHITE CRAPPIE
3250	h	6	3250	1	1	135	160	25	OT														CHANNEL CATFISH
3251	f	5	3251	3	13	182	235	75	01														CHANNEL CATFISH
3252	f	5	3252	3	13	220	275	140	OT														CHANNEL CATFISH

SAS

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O B S	D A T E	S E A S O N	S I T E	F I S H I D	G E A R	S P E C I E S	S T D	T O T	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P
3253	f	5	3253	3	13	200	250	92	OT													CHANNEL CATFISH
3254	f	5	3254	3	14	140	185	40	OT													FRESHWATER DRUM
3255	f	5	3255	3	14	152	195	66	OT													FRESHWATER DRUM
3256	f	9	3256	2	6	59	65	2	OT													GREEN SUNFISH
3257	f	9	3257	2	11	115	146	22	OT													GIZZARD SHAD
3258	f	9	3258	2	1	120	156	30	OT	4	3.1	4.1	4.5	4.8								5 1 WHITE CRAPPIE
3259	f	9	3259	2	1	134	170	45	OT	4	2.6	3.7	4.5	4.9								5 1 WHITE CRAPPIE
3260	f	9	3260	2	1	120	150	28	OT	4	2.6	3.7	4.3	4.5								4.6 WHITE CRAPPIE
3261	f	9	3261	2	1	120	140	30	OT	4	3.3	4.2	4.8	5.0								5.2 WHITE CRAPPIE
3262	f	9	3262	2	1	122	140	32	OT	4	3.1	4.0	4.4	4.6								4.8 WHITE CRAPPIE
3263	f	9	3263	2	1	118	152	25	OT	2	3.0	4.0										4 6 WHITE CRAPPIE
3264	f	9	3264	2	1	100	130	20	OT	2	2.7	3.7										4 1 WHITE CRAPPIE
3265	h	15	3265	3	12	590	650	2500	OT													FLATHEAD CATFISH
3266	h	15	3266	3	12	580	630	1800	OT													FLATHEAD CATFISH
3267	h	15	3267	3	12	500	570	1700	OT													FLATHEAD CATFISH
3268	h	15	3268	1	1	155	185	33	OT	3	3.2	4.4	5.3									5.3 WHITE CRAPPIE
3269	f	15	3269	1	1	128	160	28	OT	3	2.8	3.5	4.1									4.4 WHITE CRAPPIE
3270	f	15	3270	1	1	125	155	35	OT	4	3.3	4.1	4.5	4.9								5.1 WHITE CRAPPIE
3271	f	15	3271	1	1	130	158	38	OT													WHITE CRAPPIE
3272	f	15	3272	1	1	115	145	28	OT	5	2.8	3.6	3.8	4.0	4.2							4.8 WHITE CRAPPIE
3273	f	15	3273	1	1	100	130	25	OT	1	3.0											3 7 WHITE CRAPPIE
3274	f	15	3274	1	1	120	150	32	OT	4	3.0	3.7	4.3	4.5								4.6 WHITE CRAPPIE
3275	f	15	3275	1	1	135	175	38	OT	2	3.1	4.4										5.1 WHITE CRAPPIE
3276	f	15	3276	1	1	130	165	40	OT													WHITE CRAPPIE
3277	f	15	3277	1	1	115	140	30	OT	2	3.1	4.1										4 8 WHITE CRAPPIE
3278	f	15	3278	1	1	115	135	22	OT	2	3.1	4.1										4 5 WHITE CRAPPIE
3279	f	15	3279	1	1	125	160	34	OT	4	3.0	4.0	4.6									4 8 WHITE CRAPPIE
3280	f	15	3280	1	1	70	90	9	OT													WHITE CRAPPIE
3281	f	15	3281	1	1	132	165	35	OT	3	2.8	3.7	4.2									4 5 WHITE CRAPPIE
3282	f	15	3282	1	1	150	185	40	OT	2	3.0	4.1										WHITE CRAPPIE
3283	f	15	3283	1	1	120	150	32	OT													WHITE CRAPPIE
3284	f	15	3284	1	1	120	148	30	OT													WHITE CRAPPIE
3285	f	15	3285	1	1	115	130	25	OT													WHITE CRAPPIE
3286	f	15	3286	1	1	120	155	32	OT													WHITE CRAPPIE
3287	f	15	3287	1	1	130	160	31	OT													WHITE CRAPPIE
3288	f	15	3288	1	1	120	145	30	OT													WHITE CRAPPIE
3289	f	15	3289	1	1	115	155	30	OT													WHITE CRAPPIE
3290	f	15	3290	1	1	125	160	30	OT													WHITE CRAPPIE
3291	f	15	3291	1	1	110	145	22	OT													WHITE CRAPPIE
3292	f	15	3292	1	1	120	150	32	OT													WHITE CRAPPIE
3293	f	15	3293	1	1	115	135	22	OT													WHITE CRAPPIE
3294	f	15	3294	1	1	128	162	42	OT													WHITE CRAPPIE
3295	f	15	3295	1	7	65	80	11	OT													BLUEGILL SUNFISH
3296	f	15	3296	1	7	125	158	63	OT	1	3.2											4 4 BLUEGILL SUNFISH
3297	f	15	3297	1	7	90	20	20	OT													BLUEGILL SUNFISH
3298	f	15	3298	1	6	70	88	10	OT													GREEN SUNFISH
3299	h	11	3299	2	4	85	100	3	OT													LARGEMOUTH BASS
3300	h	11	3300	2	13	160	198	33	OT													CHANNEL CATFISH

SAS

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O B S	D A T E	S E N D	S I D	F S H I R	G E A R	S P E C I E S	S T D L	T O T L	W T	S C O S P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	M A X R A D	S P	
3301	h	11	3301	2	8	70	85			OT													LONGEAR SUNFISH
3302	h	11	3302	2	7	100	125		30	OT													BLUEGILL SUNFISH
3303	h	11	3303	2	7	80	92		10	OT													BLUEGILL SUNFISH
3304	h	11	3304	2	6	82	100		12	OT	2	1	5	2	6								2.9 GREEN SUNFISH
3305	h	11	3305	2	7	110	139		40	OT													BLUEGILL SUNFISH
3306	h	11	3306	2	8	72	85		11	OT													LONGEAR SUNFISH
3307	h	11	3307	2	7	112	136		31	OT													BLUEGILL SUNFISH
3308	h	11	3308	2	7	78	96		9	OT													BLUEGILL SUNFISH
3309	h	11	3309	2	8	87	108		18	OT													LONGEAR SUNFISH
3310	h	11	3310	2	1	135	165		35	OT	2	3	0	4	0								4.5 WHITE CRAPPIE
3311	h	11	3311	2	1	140	172		40	OT	2	3	1	4	1								5.1 WHITE CRAPPIE
3312	h	11	3312	2	1	148	182		45	OT	2	3	1	4	5								5.4 WHITE CRAPPIE
3313	h	11	3313	2	1	104	20		21	OT	2	3	0	4	0								4.2 WHITE CRAPPIE
3314	h	11	3314	2	1	112	140		22	OT													WHITE CRAPPIE
3315	h	11	3315	2	1	150	190		52	OT	3	3	1	4	1	4	8						5.1 WHITE CRAPPIE
3316	h	11	3316	2	1	110	140		25	OT	2	3	2	4	1								4.5 WHITE CRAPPIE
3317	h	13	3317	3	9	300	370		650	OT													CARP
3318	h	13	3318	3	9	355	440		900	OT													CARP
3319	h	13	3319	3	13	425	500		1400	OT													CHANNEL CATFISH
3320	h	13	3320	3	13	300	360		340	OT													CHANNEL CATFISH
3321	h	13	3321	3	13	260	300		190	OT													CHANNEL CATFISH
3322	h	13	3322	3	13	210	260			OT													CHANNEL CATFISH
3323	h	13	3323	3	13	145	185		29	OT													CARP
3324	h	13	3324	3	9	200	260		180	OT													CARP
3325	h	13	3325	3	9	205	255		210	OT													CARP
3326	h	13	3326	3	9	230	285		290	OT													CARP
3327	h	13	3327	3	9	230	290		241	OT													CARP
3328	h	13	3328	3	9	195	253		175	OT													CARP
3329	h	13	3329	3	9	190	235			OT													CARP
3330	h	13	3330	3	9	198	245			OT													CARP
3331	h	13	3331	3	9	190	240		155	OT													CARP
3332	h	13	3332	3	9	210	255		185	OT													CARP
3333	h	13	3333	3	1	110	136		18	OT	2	2	7	3	8								3.9 WHITE CRAPPIE
3334	h	13	3334	3	1	103	140			OT	3	3	0	3	7	4	2						4.5 WHITE CRAPPIE
3335	h	13	3335	3	1	103	132		18	OT	2	3	2	4	2								4.6 WHITE CRAPPIE
3336	h	13	3336	3	14	128	168			OT													FRESHWATER DRUM
3337	h	13	3337	3	14	132	165		33	OT													CARP
3338	h	9	3338	3	9	300	375		800	OT													CARP
3339	h	9	3339	3	9	260	335		550	OT													CARP
3340	h	9	3340	3	9	270	340		550	OT													CARP
3341	h	9	3341	3	9	250	310		341	OT													CARP
3342	h	9	3342	3	9	300	360		900	OT													CARP
3343	h	9	3343	3	13	200	240		75	OT													CHANNEL CATFISH
3344	h	9	3344	3	13	420	500		1200	OT													CHANNEL CATFISH
3345	h	9	3345	3	13	240	360		1000	OT													CHANNEL CATFISH
3346	h	9	3346	3	11	142	178		35	OT													GIZZARD SHAD
3347	h	9	3347	3	11	142	178		40	OT													GIZZARD SHAD
3348	h	9	3348	3	11	130	165		32	OT													GIZZARD SHAD

SAS

4.12 WEDNESDAY, APRIL 9, 1986 584

D O B S	A T E	S I N E	F I E D	S P E R S	G E A R S	C I E L	T O L	W S L	S C O S T P	A G E	R A D 1	R A D 2	R A D 3	R A D 4	R A D 5	R A D 6	R A D 7	R A D 8	R A D 9	R A D A	M A X R A P	
3349	h 9	3349	3 11	125	160	35	OT	GIZZARD SHAD
3350	h 9	3350	3 11	140	175	38	OT	GIZZARD SHAD
3351	h 9	3351	3 11	142	180	48	OT	GIZZARD SHAD
3352	h 9	3352	3 1	130	160	41	OT	4 3.1	3 7	4.1	4.7	4 9	WHITE CRAPPIE
3353	h 9	3353	3 1	135	170	44	OT	WHITE CRAPPIE
3354	h 9	3354	3 1	132	160	38	OT	4 2.5	3.1	3.6	4.4	4 6	WHITE CRAPPIE
3355	h 9	3355	3 1	125	155	35	OT	4 3.2	4 1	4.6	5 0	5 1	WHITE CRAPPIE
3356	h 9	3356	3 14	133	175	50	OT	FRESHWATER DRUM
3357	h 9	3357	3 14	142	182	55	OT	FRESHWATER DRUM
3358	h 9	3358	3 14	130	170	35	OT	FRESHWATER DRUM
3359	h 9	3359	3 4	235	280	310	OT	LARGEMOUTH BASS
3360	f 1	3360	3 3	186	94	100	OT	1 4 9	4 9	STRIPED BASS WHITE BASS HYBRID
3361	f 12	3361	3 12	500	570	1950	OT	FLATHEAD CATFISH
3362	f 7	3362	3 3	275	352	700	OT	STRIPED BASS WHITE BASS HYBRID
3363	f 8	3363	3 4	270	330	600	OT	LARGEMOUTH BASS
3364	f 10	3364	2 1	70	86	9	OT	WHITE CRAPPIE
3365	h 10	3365	3 4	170	204	90	OT	LARGEMOUTH BASS
3366	h 8	3366	3 3	205	255	130	OT	STRIPED BASS WHITE BASS HYBRID
3367	h 5	3367	3 2	155	185	70	OT	1 4 0	4 5	WHITE BASS
3368	h 5	3368	3 2	150	180	65	OT	1 4.3	4 3	WHITE BASS
3369	h 5	3369	3 3	155	185	71	OT	1 4 9	5 2	STRIPED BASS WHITE BASS HYBRID
3370	h 2	3370	2 10	300	400	900	OT	CARPSUCKER
3371	h 12	3371	3 10	355	440	1200	OT	CARPSUCKER
3372	h 12	3372	3 9	350	439	550	OT	CARP
3373	h 12	3373	3 9	280	350	600	OT	CARP
3374	h 12	3374	3 10	375	435	550	OT	CARPSUCKER
3375	h 12	3375	3 13	390	470	950	OT	CHANNEL CATFISH
3376	h 12	3376	3 13	290	350	95	OT	CHANNEL CATFISH
3377	h 12	3377	3 13	235	306	175	OT	CHANNEL CATFISH
3378	h 12	3378	3 13	190	235	75	OT	CHANNEL CATFISH
3379	h 2	3379	2 1	98	120	11	OT	1 3 1	3 6	WHITE CRAPPIE
3380	h 2	3380	2 1	120	150	28	OT	2 3.1	4.1	4 4	WHITE CRAPPIE
3381	h 2	3381	2 1	105	130	18	OT	WHITE CRAPPIE
3382	h 2	3382	2 5	125	150	30	OT	ORANGESPOTTED SUNFISH
3383	h 2	3383	2 1	70	80	4	OT	1 2 7	3 0	WHITE CRAPPIE
3384	h 10	3384	3 3	270	365	800	OT	STRIPED BASS WHITE BASS HYBRID
3385	h 10	3385	3 3	345	435	1400	OT	STRIPED BASS WHITE BASS HYBRID
3386	h 10	3386	3 3	260	330	650	OT	4 3.8	4.6	5 2	5.9	6 0	STRIPED BASS WHITE BASS HYBRID
3387	h 7	3387	3 3	280	335	600	OT	STRIPED BASS WHITE BASS HYBRID
3388	h 7	3388	3 3	310	370	700	OT	STRIPED BASS WHITE BASS HYBRID
3389	h 7	3389	3 3	300	375	800	OT	6 3.1	4 4	5 3	6.3	6 8	7.2	7 5	STRIPED BASS WHITE BASS HYBRID
3390	h 11	3390	3 3	245	300	315	OT	STRIPED BASS WHITE BASS HYBRID
3391	h 11	3391	3 3	270	330	550	OT	8 3.5	4 0	4.6	5.3	6 3	7.0	7.3	7 8	7 9	STRIPED BASS WHITE BASS HYBRID	
3392	h 11	3392	3 3	280	350	600	OT	3 5.2	6 5	7.5	7.7	STRIPED BASS WHITE BASS HYBRID	
3393	h 7	3393	3 3	280	340	600	OT	4 3 7	5 8	6.7	7 4	7 6	STRIPED BASS WHITE BASS HYBRID	
3394	h 13	3394	3 3	280	350	700	OT	STRIPED BASS WHITE BASS HYBRID
3395	h 13	3395	3 3	250	300	310	OT	STRIPED BASS WHITE BASS HYBRID
3396	h 13	3396	3 3	175	210	110	OT	STRIPED BASS WHITE BASS HYBRID

SAS

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	S	E	F	I	S	P	T	S	C	R	R	R	R	R	R	R	R	M
O	D	A	S	I	H	G	C	S	T	O	D	D	D	D	D	D	X	
B	T	O	T	A	E	I	A	D	L	T	W	S	P	E	D	D	R	
S	F	N	E	D	R	S	L	L	W	T	P						P	
3397	h	13	3397	3	3	200	245	150	OT	STRIPED BASS WHITE BASS HYBRID
3398	h	13	3398	3	3	170	205	84	OT	STRIPED BASS WHITE BASS HYBRID
3399	h	2	3399	3	3	280	345	600	OT	6	3 4	4.7	5 4	6 2	6 9	7 5	7 6	STRIPED BASS WHITE BASS HYBRID
3400	h	10	3400	3	3	260	315	600	OT	3 4 0	6 0	6 7	7 1	STRIPED BASS WHITE BASS HYBRID
3401	h	10	3401	3	3	285	365	750	OT	6	3.3	4.7	5 2	5 8	6.5	7 0	7.2	STRIPED BASS WHITE BASS HYBRID
3402	h	10	3402	3	3	345	420	1300	OT	STRIPED BASS WHITE BASS HYBRID
3403	h	10	3403	3	3	240	298	290	OT	5	2.0	3.3	5 1	6.3	6 7	.	6 9	STRIPED BASS WHITE BASS HYBRID
3404	h	10	3404	3	3	230	280	260	OT	STRIPED BASS WHITE BASS HYBRID
3405	h	10	3405	3	3	210	255	180	OT	STRIPED BASS WHITE BASS HYBRID
3406	h	10	3406	3	3	200	245	145	OT	STRIPED BASS WHITE BASS HYBRID
3407	h	10	3407	3	1	140	170	35	OT	WHITE CRAPPIE
3408	h	10	3408	3	1	130	160	35	OT	WHITE CRAPPIE
3409	h	10	3409	3	1	145	175	39	OT	WHITE CRAPPIE
3410	h	10	3410	3	1	140	155	38	OT	WHITE CRAPPIE
3411	h	10	3411	3	14	155	200	60	OT	FRESHWATER DRUM
3412	h	7	3412	3	3	230	400	1000	OT	5	3 5	5 1	6.9	7 9	8 8	.	9 2	STRIPED BASS WHITE BASS HYBRID
3413	h	7	3413	3	3	290	370	700	OT	STRIPED BASS WHITE BASS HYBRID
3414	h	7	3414	3	3	310	380	900	OT	STRIPED BASS WHITE BASS HYBRID
3415	h	7	3415	3	3	275	340	700	OT	STRIPED BASS WHITE BASS HYBRID
3416	h	7	3416	3	3	300	380	800	OT	STRIPED BASS WHITE BASS HYBRID
3417	h	3	3417	3	3	480	585	3600	OT	4	4 5	5 0	8 0	10.0	.	.	10 5	STRIPED BASS WHITE BASS HYBRID
3418	h	3	3418	3	3	160	200	80	OT	STRIPED BASS WHITE BASS HYBRID
3419	h	11	3419	3	3	280	340	600	OT	STRIPED BASS WHITE BASS HYBRID
3420	h	11	3420	3	3	290	360	600	OT	STRIPED BASS WHITE BASS HYBRID
3421	h	11	3421	3	3	375	435	1100	OT	STRIPED BASS WHITE BASS HYBRID
3422	h	11	3422	3	3	155	210	332	OT	STRIPED BASS WHITE BASS HYBRID
3423	h	11	3423	3	3	295	360	700	OT	STRIPED BASS WHITE BASS HYBRID
3424	h	11	3424	3	3	275	340	500	OT	STRIPED BASS WHITE BASS HYBRID
3425	h	11	3425	3	3	285	345	600	OT	STRIPED BASS WHITE BASS HYBRID
3426	h	11	3426	3	3	290	380	600	OT	STRIPED BASS WHITE BASS HYBRID
3427	h	15	3427	3	3	370	420	1400	OT	STRIPED BASS WHITE BASS HYBRID
3428	h	2	3428	2	1	120	150	28	OT	WHITE CRAPPIE
3429	h	2	3429	2	7	65	80	9	OT	BLUEGILL SUNFISH
3430	h	2	3430	2	1	50	63	2	OT	WHITE CRAPPIE
3431	h	2	3431	2	7	130	155	60	OT	BLUEGILL SUNFISH
3432	h	2	3432	2	7	120	150	55	OT	BLUEGILL SUNFISH
3433	h	2	3433	2	15	120	150	41	OT	REDEAR SUNFISH
3434	h	2	3434	2	6	65	80	5	OT	GREEN SUNFISH
3435	h	2	3435	2	1	140	170	35	OT	WHITE CRAPPIE
3436	h	2	3436	2	1	145	180	50	OT	WHITE CRAPPIE
3437	h	2	3437	2	1	115	128	15	OT	WHITE CRAPPIE
3438	h	2	3438	2	1	135	165	35	OT	WHITE CRAPPIE
3439	h	2	3439	2	1	140	170	35	OT	WHITE CRAPPIE
3440	h	2	3440	2	1	125	160	32	OT	WHITE CRAPPIE
3441	h	2	3441	2	1	130	165	38	OT	WHITE CRAPPIE
3442	h	2	3442	2	1	120	145	25	OT	WHITE CRAPPIE
3443	h	2	3443	2	1	90	110	11	OT	WHITE CRAPPIE
3444	h	2	3444	2	1	130	156	30	OT	WHITE CRAPPIE

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	D	A	S	F	I	S	G	C	S	T	W	S	C	R	R	R	R	R	R	R	M
	E	A	S	I	H	S	E	I	D	O	P	P	O	A	A	A	A	A	A	A	A
0	D	A	S	I	H	S	E	I	D	T	T	P	D	1	2	3	4	5	6	7	X
B	A	T	O	I	A	R	E	E	T	90	108	8012	D	D	D	D	D	D	D	R	
S	E	N	E	D	R	S	L	L	L	110	135	18	E	2	3	4	5	6	7	R	
3445	h	2	3445	2	1	115	128	14	OT	WHITE CRAPPIE	
3446	h	2	3446	2	7	90	108	8012	OT	BLUEGILL SUNFISH	
3447	h	13	3447	3	1	110	135	18	OT	WHITE CRAPPIE	
3448	h	13	3448	3	11	145	185	45	OT	GIZZARD SHAD	
3449	h	13	3449	3	11	125	160	20	OT	GIZZARD SHAD	
3450	h	13	3450	3	11	125	160	18	OT	GIZZARD SHAD	

VITA

CHRISTOPHER CLAY HENRY

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Master of Science

Thesis: FISH-HABITAT ASSOCIATIONS IN A TURBID RESERVOIR IN NORTH CENTRAL OKLAHOMA

Major Field: Zoology

Biographical:

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