Fishing in Minnesota's Northwest Region ...

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population is maintained with frv stocking on a two of every three-year stocking rotation. The year-class currently dominating this population is the 2015 year-class, making up nearly 70% of the gill net sample. The dominance of this year-class is no surprise either as they were sampled as young of the year in fall of 2015 at record numbers of 750 per hour of electrofishing. This year-class is now prime for the harvest fishery ranging from 13-17 inches.

Anglers should expect a fair amount of Northern Pike action as well when fishing Blackduck Lake. The gill net catch rate of 6.27/net is not exceptionally high but there is an abundance of small pike under 22 inches in the population right now. These are perfect for the new expanded 10 fish bag limit in the North-Central Zone, but remember to release all Northern Pike from 22 to 26 inches. Once waters warm up and the Bluegill start biting, Blackduck will put out some high quality fish. Be aware that a special regulation limiting anglers to a five fish bag limit is in place. Balm Lake, Beltrami County (537 acres): Balm Lake is one of the lakes managed with Walleye fingerling stocking in the Bemidji Management Area. The alternate year stocking rotation has been very successful producing a Walleye population sampled at 15.67/gill net in the recent 2018 assessment. While this sounds appealing as a Walleye destination you might want to wait for the Bass opener to visit Balm Lake. Largemouth Bass, not typically sampled very well in gill nets, were sampled at an astounding 26 fish/gill net. A special regulation on Largemouth Bass was recently modified from a 12-20 inch protected slot to a 14-20 inch protected slot, to allow additional harvest of the abundant young bass under 14 inches. Other species worth noting are Bluegill with good numbers of fish up to 9.5 inches, and Northern pike at relatively low density, 2.6/gill net, but good quality sizes available.

DETROIT LAKES

Detroit Lakes Area: As of the excellent panfish populaearly April, things are shaping up for a normal to late the Bluegill sampled in 2018 spring. Some concentration of the snow pack on area lakes has occurred but little actual melting. The snow cover and weather in the end of March and early April is amount of winterkill some of the area might suffer. Those lakes that do suffer winterkill will be restocked but it takes several years for a good fishery to develop again. If a late spring does materialize, Walleye fishing could prove to be challenging as the fish are still recovering from spawning activities. Norththan Walleye. Spring fishing for Black Crappie is generally excellent and can be a great substitute for a slow Walleye bite.

County (1,389 acres) is located in central Becker County approximately twelve miles northeast of the city of Detroit cally been quite simple, com-Lakes. Tamarack Lake lies prised mainly of bullheads within the Tamarack National and Walleye. Recently, Blue-Wildlife Refuge resulting in a complete undeveloped shoreline. There are two gravel boat launches in good condition, and a surface use restriction prohibiting recreational fisheries worth targeting. watersports such as water These species may someday skiing and jet skis. Tamarack Lake has a reputation they continue to exhibit the for exceptional Bluegill and excellent growth shown by Black Crappie angling, but a survey in 2018 also found a FERGUS FALLS quality Walleye population. This survey found nearly Falls Area: As of early April, eight Walleye per net with area lakes still have plenty of an average length near 18 inches. These Walleye grew fast, exceeding 16 inches in temperatures. Unless weathfour years. Nearly half of the sampled Walleye were two years old, so there should be an abundant number of catchable size fish for the angling fore, Walleye spawning acseason of 2019. Tamarack tivities will occur later than Lake has a maximum depth normal. Spawning activities of 17 feet and moderate turbidity. These factors should April and into May. Anglers make Tamarack Lake an ex- can expect to find Walleyes in cellent option for early season spawn to post-spawn condifishing, particularly if 2019 tions by the May 11th opener. starts with a later than normal Late spawning seasons generspring. If Walleve fishing ally make for slower Walleve

options

available

SUPPLY

is slow, anglers are encour- angling on the opener. North-General Outlook for the aged to take advantage of ern Pike may be more active tions. Nearly one quarter of were over eight inches long, with some fish over ten inches captured. Meanwhile, Black Crappie averaged almost ten inches in length.

Marshall Lake (191 acres) critical in determining the located in southwest Becker County. Marshall Lake is the shallower fishing lakes in rather small at 191 acres and a maximum depth of 20 feet, but the shallow nature and dark water make this lake an early season Walleye destination for local anglers. Structure in the lake is also not complex so novice Walleye anglers have a good chance at success. The boat access is adequate for all size boats, ern Pike should be active and and there is adequate parkfeeding as they spawn earlier ing. A survey in 2018 found eleven Walleye per net, with these fish averaging over 18 inches in length. A majority of the captured Walleye were four-year old or younger Tamarack Lake, Becker and should provide a good number of catchable-sized fish. The fish community in Marshall Lake has historigill, Largemouth Bass, and Northern Pike have increased in abundance, but these populations have not been established long enough to provide prove to be viable options if Walleye in the lake.

General Outlook for Fergus ice and extended forecasts are calling for below average er conditions change, ice-out appears as if it is going to be late this year, especially on the large, deep lakes; therelikely will occur during late

as they spawn earlier than Walleves. Panfish opportunities may be a viable option if the Walleye and Northern Pike are not cooperating. Many area lakes presently support abundant populations of Bluegill and Black Crappie with good size structures. Generally speaking, anglers should expect good Walleye fishing on area lakes during the 2019 season as several strong natural year classes and supplemental stockings have established abundant Walleye populations.

Pelican Lake (3,986 acres): is located in Northwestern Otter Tail County seven miles north of Pelican Rapids. DNR owned concrete public accesses are located on the east and southwest shorelines. Data collected from the 2018 standard fisheries survey indicate that many fish species are thriving in Pelican Lake. The Walleye gill net catch rate was 13.7 per net, which indicates that the Walleve population is very abundant. Walleye net catches have consistently exceeded DNR long range management goals for this lake. Walleye age-structure is excellent as five strong year classes were represented in the age-class distribution. Walleye ranged in length from 8.6 to 26.0 inches with a mean length and weight of 16.0 inches and 1.6 pounds. A moderate density Northern Pike population exists with a good average size. Pike ranged in length from 14.7 to

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