Fishing in Minnesota's Northwest Region.

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31.3 inches with a mean length and weight of 23.2 inches and 2.9 pounds. The Black Crappie and Bluegill populations are also abundant and possess good size structures. Black Crappie up to 13.4 inches were sampled and fifty-three percent of the Black Crappie sample was 10.0 inches or greater in length. Bluegill up to 8.9 inches were sampled and twenty-seven percent of the Bluegill sample was 7.0 inches or greater in length. Pelican Lake also has low

Bass and Muskellunge angling opportunities.

Norway Lake (484 acres): Norway Lake is located in south-central Otter Tail County two miles north of Underwood. A DNR owned concrete public access is located along the east shoreline. Data from a spring trapnetting survey conducted in 2018 indicate that several species possess excellent size structures with the potential to catch a trophy-sized fish. Walleye ranged in length from 12.2 to 30.2 inches with a mean length and weight of 23.2 inches and 4.7 pounds. The Walleye population is sustained by the stocking of large multi-aged fish. Bluegill up to 11.0 inches were sampled and sixty-three percent of the Bluegill sample was 7.0 inches or greater in length. Black Crappie up to 15.2 inches were sampled and seventy-nine percent of the Black Crappie sample was 10.0 inches or greater Anglers should

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cial regulations are in effect County near Ashby. Maxifor Norway Lake. Specific mum depth is 21 feet. Averregulations included are: a age depth is 10 feet. Due to protected slot length limit its irregular shape, the lake for Largemouth Bass - 14.0 has nearly 28 miles of shoreto 20.0-inches with one over line. An improved public ac-20.0 inches in possession, a cess is located on the northreduced bag limit for Sunfish - 5 fish, and reduced bag and 78. length limits for Black Crappie - 5 fish in combination net catches during the 2017 with a 10.0-inch minimum length limit. Statewide limits apply for Walleye, Northern Pike, and Yellow Perch.

GLENWOOD

General outlook for Glenwood Area lakes: Heavy snowfall this winter resulted in oxygen depletion and severe or partial winterkills of fish populations in many shallow lakes. Loss of fish in walleye fingerling rearing ponds is welcome and will help restore lost production capacity caused by older walleye and other fish populations in those waters. Unfortunately, winterkill conditions have likely extended to a number of shallow, but productive fish lakes that have been good bets for early season Walleye fishing. a good crappie fishery. Both Glenwood staff will have a Black and White Crappie exbusy spring completing win- ist in the lake. Crappie densiterkill assessments to docu- ties are currently elevated in ment occurrence and severity response to good reproducof winterkills in managed fish tive success and recruitment lakes. Anglers are encour- in 2012, 2014, and 2015. Five aged to contact the Glenwood year old black crappie cap-Area Office at (320) 634-7321 tures averaged 11.6 inches at if considering fishing lakes time of capture in 2017. Ansuch as Gilbert Lake in Douglas County; Lightning and Thompson Lakes in Grant County; Goose, Johanna, Malmedahl, and Westport Lakes in Pope County; and Hattie, Long, and Charlotte and larger bass were captured Lakes in Stevens County. We will get up-to-date status reports on winterkill losses and frequency of Largemouth fishing opportunities in ad- Bass captures extended to vance of the May 11 opener.

As of late March, there is still one to two feet of snow is a popular fishing destinaon the ground. With snowmelt, the lakes will be full and south of Alexandria on the streams flowing at time of the opener. The snow cover insulated the lakes, thus there maximum depth of 23.0 feet. is less ice thickness than last Average depth is estimated at year. With projected warm 17.0 feet. Public access sites ups, it is reasonable to assume exist on northeast shoreline that lakes within the Glen- off State Highway 27 and the wood Area will be ice free southwest end of the lake. well in advance of the fishing Anticipate some vehicle conopener. Lake survey infor- gestion on the access sites mation gained last summer and plenty of company with and fall affords optimism for fellow anglers. good fishing. Two lakes are for the fishing opener.

Pelican Lake (3,761 acres) eye continue to be abundant is a large, shallow, fertile lake

density trophy Smallmouth be aware that a set of spe- located in northeast Grant vest potential for 15.0 - 19.0 Fishing Regulations Booklet. west shore off State Highway

Walleve are abundant. Gill

survey averaged 13.3 fish/ net. Age structure of gill net captures and fall electrofishing surveys revealed that strong year classes of young Walleye were established in 2014, 2015, and 2017. A fair year class also established in 2018 from natural reproduction. Four-year-old captures caught during the June 2017 survey averaged 16.6 inches. Five-year-old cohorts of the 2014 year-class should exceed 17.0 inches early in 2019. Due to contributions of natural reproduction supplemented with effective alternate year fry stockings, Walleye fishing opportunities look very

promising for the near future. Pelican Lake also supports glers can expect to see fish from 11.0 -13.5 inches.

Bass anglers can take advantage of quality catch-andrelease fishing experiences. Good numbers of 15.0 inch during the spring 2017 electrofishing survey. Length 18.3 inches.

Lake Reno (3,808 acres) tion. The lake is eight miles west side of State Highway 29. The lake is shallow with a

highlighted as good choices fisheries survey was completed in early July 2018. Wallin response to natural reproduction and alternate year supplemental fry stockings. Gill net catches averaged 18.4 fish/net. Length of captures ranged from 7.4 to 25.5 inches and averaged 17.4 inches. Annual recruitment was good in 2013, 2015, and 2016, thus Please note specific regulathere is promise of good har- tions in the current Minnesota

inch Walleyes in 2019.

Black Crappie fishing suc- LaSalle cess was exceptional for an extended period with recruit- George. ment of very strong 2010 and 2011 year classes to a harvest- Spider able size. Catches have modof those year classes to old age. Age frequency distribution of 2018 crappie catches describes establishment of a fair year class in 2015, fol- bekona lowed with a very strong year class produced in 2016.

Largemouth Bass, Bluegill, weeks (until May 24). and Northern Pike. Length distribution of bass captures

Anglers are reminded of 64. Northern Pike harvest regulapanded harvest opportuniof small pike. Increasing harstockings.

PARK RAPIDS

General Outlook for Park Rapids Area: Although we had a significant snow pack, dicting spring temperatures fluctuating around normal. That may mean a normal ice going out and Walleye spawnby fishing opener. Plenty of snow may help increase water levels on some area lakes and full winterkills this year.

ed last spring. In the Park through Emma Lake and the The most recent standard up to 10 Northern Pike, but but it may be difficult for not more than two pike can be larger boats. longer than 26 inches, and all from 22 to 26 inches must be lakes in 2013, walleye abunreleased. This will affect all dance was higher in both lakes lakes that do not have special than any previous sample. Northern Pike regulations already (see below).

Some Park Rapids area lakes have special or experi- Strong year classes of walleye mental regulations that differ from statewide regulations.

•All Species: Lester and

•Bass: Little Mantrap and

Crappie: Big Mantrap and

•Northern Pike: Fifth, erated with harvest and loss Sixth, Eighth, Ninth and Tenth Crow Wing; George; Big Mantrap (Mantrap) and Blueberry.

•Walleye: Big Sand and Ka-

Anglers can also fish for bass statewide starting May Lake Reno also supports 11, as long as they release good fishing opportunities for all bass during the first two

Kabekona Lake (2,433 acres) is located about three caught during the spring elec- miles south of Laporte in trofishing survey extended northeastern Hubbard Counto 17.6 inches. Forty-nine ty. It has a maximum depth percent of bass captures mea- of 133 feet. A county owned sured at least 15.0 inches in access is located at the west end of the lake, off highway

Kabekona has had an extion changes and encouraged perimental Walleye regulato take full advantage of ex- tion since 2006. Currently, all Walleye between 20 and ties for pike within the North 26 inches must be immedi-Central Harvest Zone. Many ately released. Anglers are lakes in west-central Minne- allowed to harvest Walleve sota hold an over-abundance less than 20 inches and one over 26 inches in a possession vest and reducing densities of limit of four. The regula-22.0-inch and smaller pike is tion was intended to improve projected to improve growth natural reproduction of Walland average size of Northern eye. Evaluations indicate that Pike and increase survival more young Walleye are beand effectiveness of Walleye ing naturally produced, and abundance in 2017 was the highest ever observed at Kabekona. There were plenty of Walleye in the protected size range, but there are also more long-range forecasts are pre- 15 to 20 inch fish in recent years than there ever have

Northern Pike have never out, around mid-April on been very abundant in Kamost lakes. Northern Pike bekona, but they can reach spawning begins as the ice is good sizes. Largemouth and Smallmouth Bass, Black ing begins a week or more Crappie, Bluegill and Pumplater, so most fish will likely kinseed sunfish can also be be in post spawn patterns found in this lake, but those species are not abundant.

Upper and Lower Bottle Lakes (459 and 641 acres) ponds. Because of the longer have maximum depths of 55 winter, and ample snow some and 110 feet. They are located smaller or shallow lakes may about eight miles northeast of have experienced partial or Park Rapids. A state owned public access is located on Anglers are reminded that the north end of Upper Bottle new statewide Northern Pike Lake. Additional access is regulations were implement- available off County Road 40, Rapids area anglers can keep Sand River to Lower Bottle

> During assessments of the Abundance declined in 2018 samples, but was still higher than other similar lakes.

> > (Continued on Page 7)



DAN'S SHOE

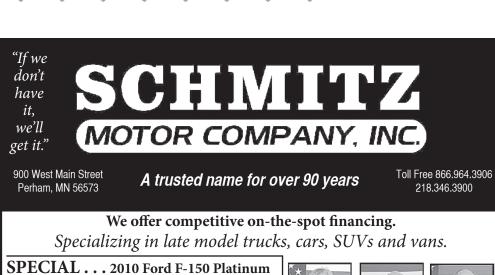
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