

## South Dakota Department of Game, Fish and Parks

## Faulkton (Faulk) Stocking Report

Year	Fish Species	Fish Stock Number*	Fish Size	Fish Per Pound	Stock Purpose
2024	Channel Catfish	1,920	Juvenile	32.0	Introductory
2024	Saugeye	50,000	Fry	0.0	Maintenance
2023	Bluegill	315	Adult	25.0	Winterkill
2023	Channel Catfish	70	Adult		Winterkill
2023	Largemouth Bass	100	Juvenile	8.0	Winterkill
2023	Yellow Perch	300	Adult	5.4	Winterkill
2022	Largemouth Bass	1,000	Juvenile	0.88	Supplemental
2020	Bluegill	350	Adult	7.6	Introductory
2020	Largemouth Bass	170	Juvenile	10.0	Winterkill
2018	Saugeye	5,300	Small Fingerling	1,160.0	Supplemental
2017	Walleye	28,000	Fry		Maintenance
2014	Walleye	30,000	Fry		Maintenance
2013	Channel Catfish	1,380	Large Fingerling	3.0	Supplemental
2013	Largemouth Bass	2,880	Fingerling	30.0	Maintenance
2012	Bluegill	1,300	Adult	10.0	Maintenance
2012	Walleye	55,000	Fry		Maintenance
2011	Bluegill	1,000	Adult	10.0	Winterkill
2011	Yellow Perch	1,700	Adult	17.0	Winterkill
2010	Walleye	50,000	Fry		Maintenance
2006	Channel Catfish	5,390	Fingerling	77.0	Introductory
2005	Bluegill	1,075	Juvenile	25.0	Supplemental
2005	Largemouth Bass	5,400	Fingerling	225.0	
2005	Smallmouth Bass	2,420	Fingerling	188.0	Introductory
2005	Walleye	4,000	Fingerling	32.0	
2000	Largemouth Bass	11,020	Fingerling	190.0	Supplemental
1999	Largemouth Bass	12,100	Fingerling		
1998	Largemouth Bass	16,042	Fingerling		
1997	Largemouth Bass	18,880	Fingerling		
1994	Walleye	5,640	Fingerling		
1993	Walleye	12,050	Large		

Report Created: 1/19/2025

<sup>\*</sup>Y = Federal Hatchery or other Federal Source

1992	Largemouth Bass	11,500	Medium
1992	Walleye	5,571	Large
1990	Largemouth Bass	11,500	Fingerling
1988	Walleye	2,100	Fingerling
1987	Northern Pike	53,000	Fry
1986	Bluegill	20	Adult
1986	Bluegill	30,000	Fingerling
1986	Northern Pike	115,000	Fry
1985	Black Crappie	400	Adult
1985	Bluegill	20	Adult
1985	Bluegill	40,000	Fingerling
1985	Northern Pike	50,000	Fry
1985	Yellow Perch	600	Adult
1984	Northern Pike	100,000	Fry
1984	Walleye	250,000	Fry
1982	Black Crappie	600	Adult
1982	Northern Pike	115,000	Fry
1981	Northern Pike	58,000	Fry
1980	Black Bullhead	1,000	Adult
1980	Northern Pike	337	Adult
1979	Northern Pike	700	Fingerling
1979	Northern Pike	57,500	Fry
1979	Walleye	57,500	Fry
1978	Largemouth Bass	7,600	Fingerling
1978	Walleye	57,500	Fry
1975	Largemouth Bass	2,500	Fingerling
1974	Walleye	11,000	Fingerling
1974	Walleye	110,000	Fry
1972	Northern Pike	170	Adult
1971	Northern Pike	55,000	Fry
1970	Largemouth Bass	4,000	Fingerling
1969	Northern Pike	90	Adult
1969	Northern Pike	60,000	Fry
1968	Northern Pike	1,500	Fingerling
1967	Largemouth Bass	5,500	Fingerling
1966	Northern Pike	42	Adult
1965	Northern Pike	950	Adult

<sup>\*</sup>Y = Federal Hatchery or other Federal Source

Report Created: 1/19/2025

1965	Northern Pike	4,000	Fingerling
1964	Northern Pike	50	Adult
1962	Northern Pike	45	Adult
1961	Largemouth Bass	5,000	Fingerling
1960	Largemouth Bass	65	Adult
1960	Northern Pike	6	Adult
1956	Channel Catfish	1,500	Fingerling
1956	Northern Pike	23	Adult
1956	Northern Pike	20	Fingerling
1956	Walleye	57	Fingerling
1955	Channel Catfish	1,300	Fingerling
1954	Channel Catfish	600	Fingerling
1954	Northern Pike	117	Adult
1953	Northern Pike	91	Adult
1953	Walleye	52	Adult
1953	Walleye	7,260	Fingerling
1952	Channel Catfish	1,500	Fingerling
1952	Northern Pike	350	Adult
1952	Walleye	88,000	Fry
1951	Northern Pike	132,000	Fry
1945	Largemouth Bass	1,000	Fingerling
1942	Largemouth Bass	2,000	Fingerling
1940	Bluegill	200	Adult
1940	Largemouth Bass	325	Adult
1939	Largemouth Bass	2,500	Fingerling
1938	Black Crappie	50	Adult
1938	Black Crappie	185,000	Fingerling
1938	Bluegill	2,500	Adult
1938	Largemouth Bass	1,500	Fingerling
1937	Bluegill	2,000	Juvenile
1936	Black Bullhead	25,000	Adult
1936	Black Bullhead	75,000	Fingerling
1936	Largemouth Bass	15,740	Fingerling
1935	Black Bullhead	20,000	Fingerling
1935	Black Crappie	210	Adult
1928	Largemouth Bass	125	Adult
1928	Largemouth Bass	800	Fingerling

<sup>\*</sup>Y = Federal Hatchery or other Federal Source

Report Created: 1/19/2025