跳ねた跳ねた 僕は跳ねた 小学生みたいに 今泣いて何分か後に行く 雨上がりの夜に跳ねた 水切りみたいに 今泣いて何分か後に言う 今泣いて何年か後の自分 A STATE OF THE PARTY OF THE PAR (ミテイタフリシテ) 明日を素通り 行けるよ 行けるよ (ヨルニニゲタダケ) 遠くへ行こうとしてる 朝を素通り イメージしよう イメージしよう 自分が思うほうへ 跳ねた跳ねた 君も跳ねた 女学生みたいに 水たまりの上で跳ねた あめんぼみたいに 雨になって何分か後に行く 今泣いて何分か後に行く (ワスレタフリシテ) 今泣いて何分か後の自分 それはつまり (ヨルニニゲタダケ) 今泣いて何分か後に言う 今泣いて何年か後の自分 どこへ行こう どこへ行こう ここに居ようとしてる? 笑っていたいだろう 逃げるよ 逃げるよ あと少しだけ

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sn (キュエタフリシテ) and most of them

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(ヨルニニゲタダケ) edible, the flesh

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今泣いて何分か後の自分

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stru size. Th All smelt stick str rivers to All the abu being ex fragrant

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The A from th Gulf, and to spawr taken in and in nets

In going up 今泣いて何分か後に行く smelts have lost their way lakes, su

This fish has been introduced into several lakes in the Middle West during recent years. In some of the lakes it has become very numerous, showing that the species is able to perpetuate itself without making an annual migration to salt

water, as it does along the Atlantic coast. It has become so numerous in some places that it is causing some concern.

The food of the smelt in the Great Lakes, as in the Atlantic, consists largely of invertebrates. though some fish are included. The species is particularly fond of shrimp and other small crustaceans. On the other hand, many smelts

are eaten by commercially important fishes. This probably more than counterbalances the damage

The fishermen take vast quantities of smelts during the winter, and most of those caught are frozen and sent to the larger cities. Those that are not frozen are termed green smelts, rated very high as a finely flavored fish. The annual catch in New England was 162,000 ame year 1,556,000 pounds were taken in the Great Lakes

The smelts in the lakes run into the lower parts of streams very early in the spring to spawn, just as their ancestors along the Atlantic coast have always done. Females yield from

Growth seems to be fairly rapid, since a length of about six to eight inches is attained in two years. At the age of two years, at east some of the fish are sexually mature and spawn for the first time. Small wonder that a fish so highly fertile has no difficulty maintaining itself.

The smelt is remarkable for its extreme oiliness. which is so great that, when a fish is dried and a wick put into its body, it can serve as a candle. It is from this possible use that the species derives its common name of candlefish. The oil is sometimes extracted and used as a substitute for codliver oil. At ordinary temperatures it is lardlike in consistency.