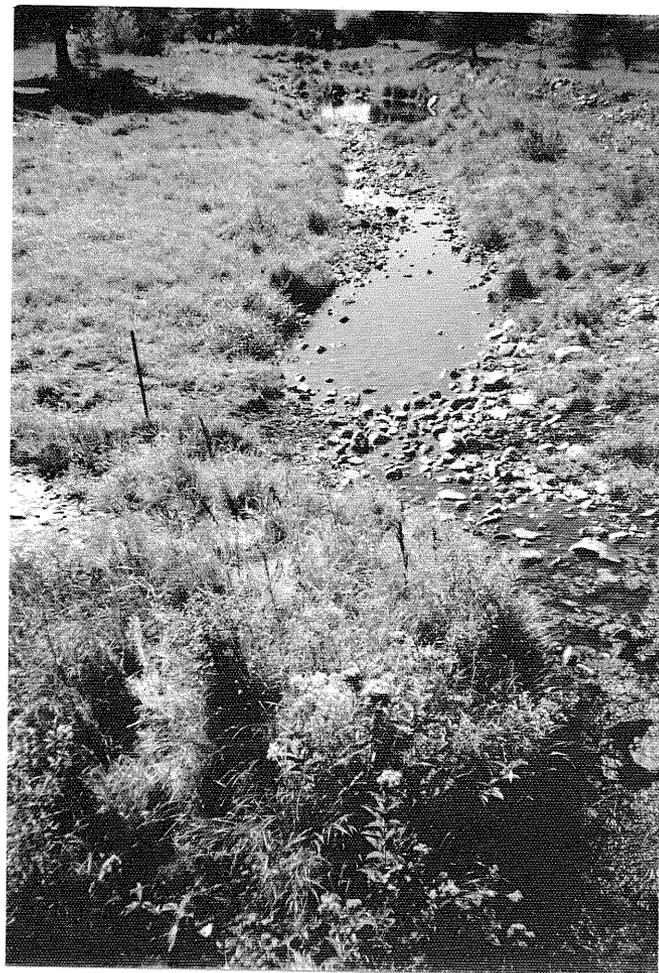




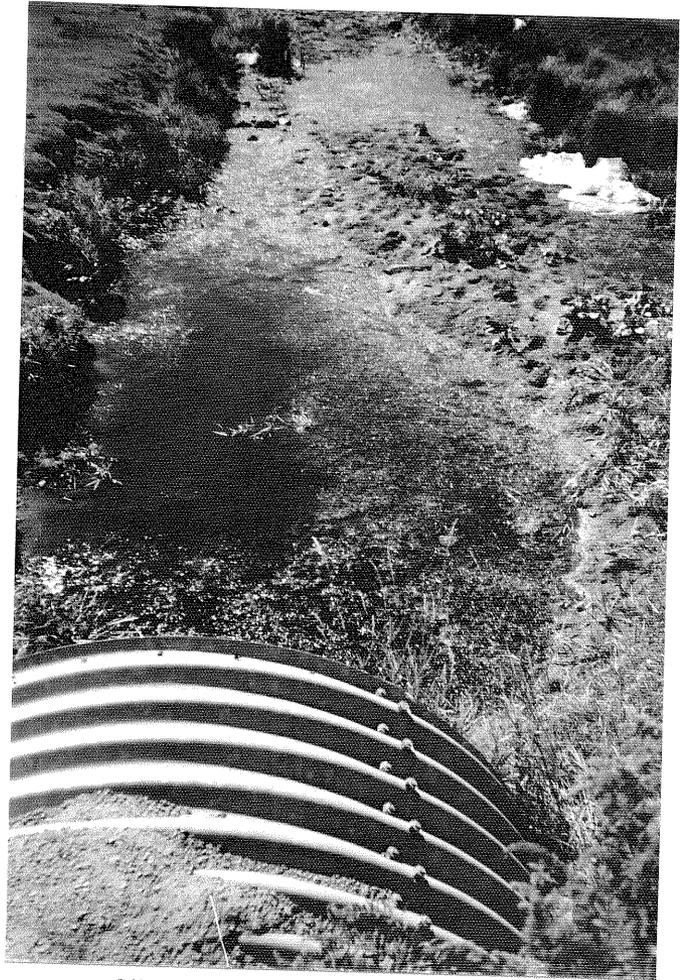
Randall Creek at first town
road crossing.



Randall Creek at CTH "N".



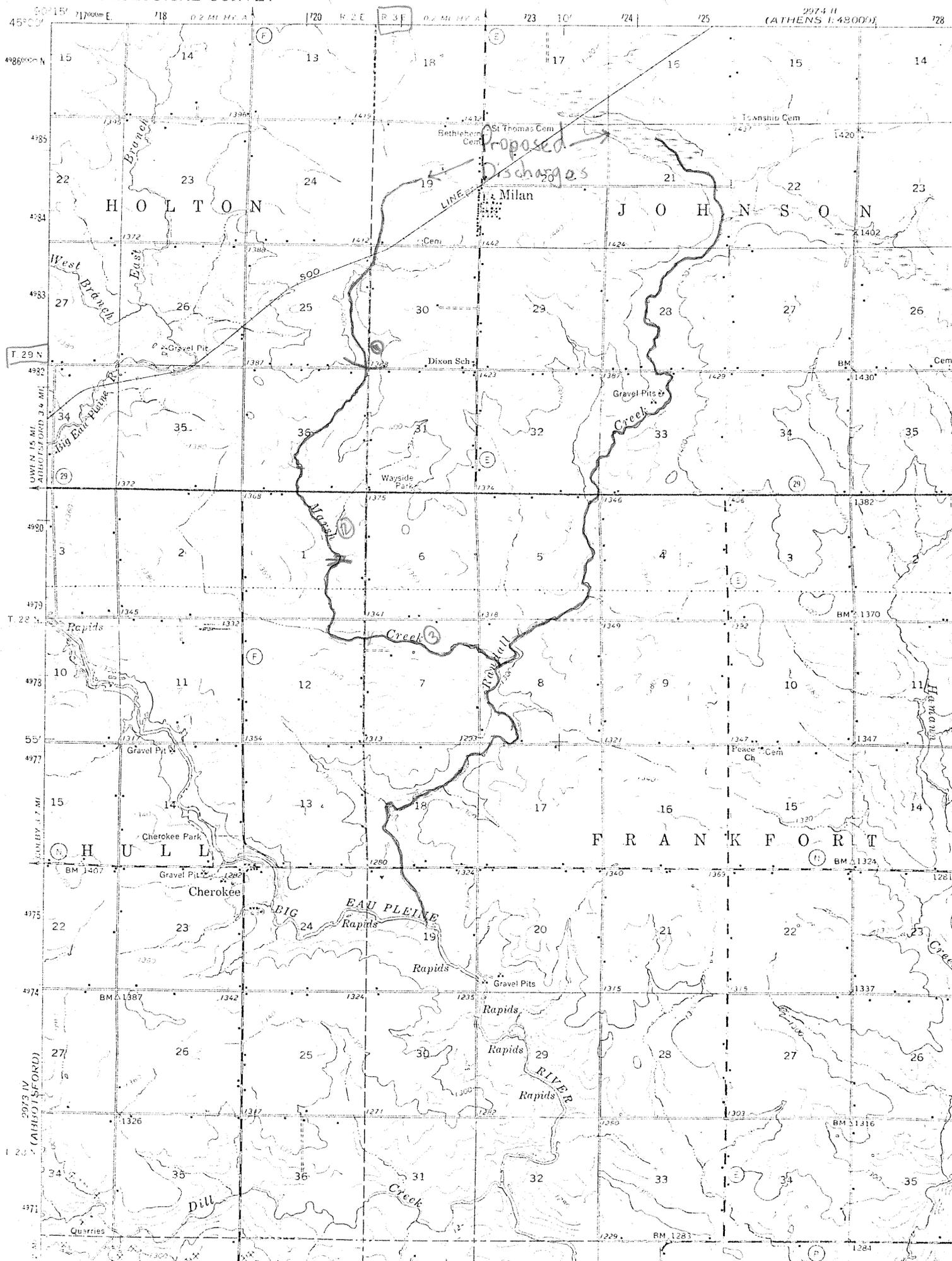
Marsh Creek at first town
road below proposed site.



Marsh Creek at third town
road below proposed site.



Marsh Creek at STH 29.



45° 00' N
4986000 N
T 29 N
49820
4990
4979
4978
55'
4977
15
4975
4974
27
2073 IV
(AUGUST SECOND)
T 28
4971

728
14
15
15
14
1420
1402
1430
1430
1382
1370
1347
1324
1281
1337
1316
1281

R 3 E

H O L T T O N
J O H N S O N
H U L L
F R A N K F O R T

Proposed
Discharge
Line

500

EAU PLEINE
Rapids

RIVER
Rapids

Field Survey Dates: Primary 5/3/76
Rechecked 9/16/76

Survey Crew: Al Hauber, Fish Management
Tom Bashaw, E. P. District Engineer
Bill Jaeger, E. P. Biologist

Department of Natural Resources

DNR DEC 19 1975

INTRA-DEPARTMENT

MEMORANDUM

Rhinelanders

Station

Date December 18, 1975

IN REPLY REFER TO: 3200

TO: → Duane Schuettpelz

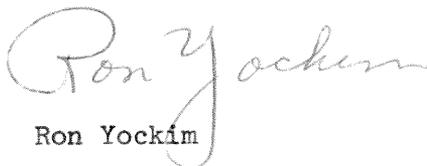
FROM: Ron Yockim

SUBJECT: Marsh Creek

The proposed joint wastewater treatment facilities for the Town of Milan and Kraft Cheese Factory will discharge into Marsh Creek in Section 19, in the Township of Holton. At present, this creek has no direct discharge entering it. During the summer months, Kraft Cheese Factory spray irrigates its waste in the vicinity of the Creek's headwaters.

On December 16, 1975, a preliminary stream classification was made. This is not meant to be final, since recent rains and snow cover made an accurate analysis impossible. At present, it appears that the Creek is a noncontinuous stream until it reaches the middle of Section 25. From Section 25 to the outlet on Randall Creek, it is a continuous stream. The agricultural subclassification appears to fit that portion of the stream classed noncontinuous. An intermediate aquatic life classification would fit the stream from Section 25 to Highway 29, from which point fish and aquatic life applies.

I would caution that this classification is only tentative until our classification group (fisheries, engineer, and biologist) can look at the stream during the summer of 1976.



Ron Yockim

RY:cd

NOTED:

Date

