Site Description

Stream Name: Crosby Creek | Site: A | HUC8: 10250016 | Segment: 77

County: Jewell | Legal Description: NW 1/4 NE 1/4 Sec: 3 Town: 1 S Range: 6 W

Date: 7/10/01 | Time: 2:25:00 PM

Stream Description

Upstream Riffle:

Upstream Run: width: 23' 0" length: 0' 0" depth avg.: 0' 28" depth max: 0' 30"

Upstream Pool:

Downstream Riffle:

Downstream Run: width: 25' 0" length: 0' 0" depth avg.: 0' 28" depth max: 0' 30"

Downstream Pool:

Flow Present? (describe)

None detected.

Predominant Substrate Type: Silt

Aquatic Life Observed

☐ Plants ☐ Frogs ☐ Insects ☐ Fish ☐ Crawfish ☐ Snails

Describe:

Stream type: ☑ Perennial (permanent flow) ☐ Intermittent (permanent water ☐ Ephemeral (seasonal water)

Observation

KANSAS USE ATTAINABILITY ANALYSES (UAAs) COMPLETED IN 2001

BASIN: KR

HUC 8 NUMBER: 10250016

SEGMENT NUMBER: 77

STREAM NAME: Crosby Creek

CLASSIFIED IN KANSAS SURFACE WATER REGISTER (1999)

RETAIN: X

DELETION PROPOSED[1]: _____

USE DESIGNATIONS:	1999 REGISTER	PROPOSED
Aquatic Life Use Support[2]	E	
Primary Contact Recreation[3]		C
Secondary Contact Recreation[4]	X	
Food Procurement		
Irrigation Watering		
Livestock Watering		
Domestic Water Supply		
Industrial Water Supply		
Groundwater Recharge		

[1] Stream segment not classified due to

_____ statutory definition as an ephemeral stream, grass or vegetative waterway, culvert, or ditch.

_____ median flow less than one cubic foot per second. Cost of classifying stream outweighs the benefits of classification.

_____ UAA survey documented no aquatic resource.

[2]
E= expected aquatic life use water

S= special aquatic life use water

R= restricted aquatic life use water

[3] Primary contact recreation use classes:

A = designated public swimming area during April 1 - October 31 and secondary contact recreation use class a November 1 - March 31

B = where moderate full body contact recreation is expected during April 1 - October 31 and secondary contact recreation use class a November 1 - March 31

C = where full body contact recreation is infrequent during April 1 - October 31 and secondary contact recreation use class b November 1 - March 31

[4] Secondary contact recreation use classes:

a = capable of supporting secondary recreational activities and is open to and accessible by the public by law or written permission of the landowner

b = capable of supporting secondary recreational activities and is not open to and accessible by the public under Kansas law

Secondary contact recreation was not delineated in 1999 Register. Per 1999 Kansas Surface Water Quality Standards (KSWQS), classified surface waters where no UAA had been completed were designated for secondary contact recreational use by default.