**INDEX OF STREAMFLOW
AND WATER-QUALITY RECORDS
TO SEPTEMBER 30, 1978
ARCTIC SLOPE ALASKA**

U.S. GEOLOGICAL SURVEY
OPEN-FILE REPORT 80-554

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

INDEX OF STREAMFLOW AND WATER-QUALITY RECORDS
TO SEPTEMBER 30, 1978
ARCTIC SLOPE ALASKA

By
Patsy J. Still

OPEN-FILE REPORT 80-554

Anchorage, Alaska
1980

UNITED STATES DEPARTMENT OF THE INTERIOR

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GEOLOGICAL SURVEY

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INDEX OF STREAMFLOW AND WATER-QUALITY RECORDS

TO SEPTEMBER 30, 1978

ARCTIC SLOPE ALASKA

By Patsy J. Still

INTRODUCTION

This report, which is one of a series of reports for Alaska, lists stations in Arctic Slope Alaska (fig. 1) at which streamflow and water-quality data have been collected by the U.S. Geological Survey.

Most of the data referred to in this report have been published in reports of the Geological Survey. Water-quality data which were not included in those reports have been placed in the Survey's national computer storage system and are available through data-retrieval programs. Some of the older streamflow data have not been entered into the computer system. Geological Survey Water-Supply Paper (WSP) 1372 contains a summary of previously published records of monthly and annual discharges through September 1945, as well as records of daily and monthly discharges for the water years 1946-50 which had not yet been published. Water-Supply Paper 1372 also contains records of other chemical quality of streams collected between September 1948 and September 1950 and also some earlier records for the Yukon River at Anvik. Since 1950 data have been published in water-supply papers and a series of annual reports as shown in the following list:

<u>Water year</u>	<u>WSP</u>	<u>Water year</u>	<u>WSP</u>
1951-53	1466	1964	1959 (Water-quality records)
1954-56	1486	1965	1966 (Water-quality records)
1957	1500	1966	1996 (Water-quality records)
1958	1570	1967	2016 (Water-quality records)
1959	1640	1968	2100 (Water-quality records)
1960	1720	1966-70	2136 (Streamflow records)
1951-60	1740 (Streamflow records)	1969	2150 (Water-quality records)
1961-63	1953 (Water-quality records)	1970	2160 (Water-quality records)
1961-65	1936 (Streamflow records)		

Data have been published in the annual series of reports, "Water Resources Data for Alaska," since 1961 for streamflow records and 1964 for water-quality records.

This index lists: continuous-record streamgaging stations, crest-stage gage and low-flow partial-record stations; daily chemical, sediment, and temperature stations; and stations where some chemical, sediment, and biological data have been collected on an intermittent basis.

HYDROLOGIC UNIT MAP - ALASKA

This map shows hydrologic units that are basically hydrographic in nature.

The Regions, Subregions and Accounting Units are aggregates of the Cataloging Units. The Regions and Subregions are currently used by the U.S. Water Resources Council for comprehensive planning, including the National Assessment, and as a standard geographical framework for more detailed water and related land-resources planning. The Accounting Units are those currently in use by the U.S. Geological Survey for managing the National Water Data Network.

The following table shows the Hydrologic Units for the State

Region	Subregion	Accounting Unit	Cataloging Unit
19 Alaska	01	00	01, 02, 03
	02	00	01, 02
	03	00	01, 02, 03, 04, 05, 06
	04	00	01, 02, 03
	05	00	01, 02, 03
	06	00	00

Figure 1. -- Arctic Slope, Alaska hydrologic subregion.

Stations are listed in order of their location in a downstream direction along the main stream. Stations on tributaries are listed between stations on the main stream in the order in which those tributaries enter the main stream. Stations on tributaries entering above all mainstream stations are listed before the first mainstream station. Stations on tributaries to tributaries are listed in a similar manner.

EXPLANATION OF TABLE

Station Identification

Numbers have been assigned to each station as an added means of identification and are of two types. In the 8-digit number, such as 15008000, the 2-digit "15" denotes Alaska and the 6-digit number "008000" indicates downstream order. These assigned numbers are in numerical order but are not consecutive. They are selected from the complete 6-digit number sequence so that intervening numbers will be available for future assignment to new locations.

A 15-digit number which is the original latitude and longitude location plus a 2-digit sequence number has been assigned to water-quality stations where data have been collected on an intermittent basis. This number may be different from the present location because of revisions to the topographic maps or adjustments to the original location. These stations are inserted in the standard downstream order.

Name

The station name consists of the name of the stream and in some instances its position relative to another physical feature or the nearest town. The name shown is that most recently used in publication. Another name may have been used in earlier publications.

Location

All station locations have been assigned a latitude and longitude determined from the most recent topographic maps available for the respective areas.

Drainage Area

The drainage area of a stream at a specific location is that area, measured in a horizontal plane, enclosed by a topographic divide from which direct surface runoff from precipitation normally drains by gravity into the stream above the specified point. Drainage areas given herein include all closed basins or noncontributing areas within the area unless otherwise noted.

Streamflow Stations

Continuous record: A streamgaging station for which the discharge or stage is published on a daily, weekly, or monthly basis for a continuous period of time. Annual extremes of discharge, stage, and low flow are also determined for most stations.

Crest-stage partial record: A station for which only the annual maximum stream discharge and stage are published over a period of years for use in flood-flow analysis.

Low-flow partial record: A station for which measurements of low flow are published.

Discharge measurements have been made at many ungaged sites and published as miscellaneous measurements; these sites are not included in this index, nor are the data stored in the Survey's computer storage system.

Water-Quality Stations

Chemical: A station where samples have been collected on a daily or intermittent (one or more samples per year) basis for one or more of the following constituents: major cations and anions, specific conductance, pH, dissolved oxygen, color, trace metals, nutrients, radiochemicals, or pesticides.

Water temperature: A station where continuous or once-daily temperature records have been collected. Water temperatures are also usually measured when discharge measurements are made and water-quality samples are collected, but are not shown in this report.

Sediment: A station where samples for suspended-sediment concentrations and particle-size distributions have been collected on an intermittent (one or more samples per year) or daily basis.

Biological: A station where samples have been collected on a continuous or intermittent basis for one or more of the following: phytoplankton, periphyton, or benthic invertebrates.

Periods of Record

The periods of record for daily or monthly discharge, chemical, water temperature, sediment, and biological data collected are listed in table 1 as calendar years in which records began or ended; breaks of less than a year are not shown. For example, if a record began in October 1923, ended in April 1932, began again in March 1933, and ended in September 1944, the period of record would be shown as 1923-44.

The "Crest-stage annual peaks" and "Low Flow" periods of record show the water years for which the record of annual maximum or minimum discharge is available. The water year begins October 1 and ends September 30. In listing the water year, only one date is shown; for example, 1952 stands for the water year October 1, 1951, to September 30, 1952.

A date followed by only a dash indicates that the station was continued in operation beyond September 30, 1978. A date followed by a semicolon indicates a break in the collection of records.

Explanatory notes are given in the heading of table 1.

COMPUTER RETRIEVAL OF DATA

Most of the types of data listed in this index are stored in the Survey's computer and can be retrieved in tabular form. Retrieval can be made for individual stations or for series of stations both by station number and in latitude-longitude sequence. Additional information related to streamflow, such as gage height records, discharge measurements, and stage-discharge rating curves and tables, that has not been published or stored in the computer is available in the District files. Questions regarding costs, procedures for computer retrieval, or other information regarding the kinds of data listed in this index should be addressed to:

District Chief
U.S. Geological Survey
Water Resources Division
733 West 4th Avenue, Suite 400
Anchorage, Alaska 99501

Table 1. -- Index of streamflow and water-quality records to September 30, 1978 - Arctic Slope, Alaska

a - approximately; C - Crest-stage

Station identification	Name	Location		Drainage area (square miles)	Streamflow		Water-Quality		
		Latitude	Longitude		Continuous record	Partial record	Chemical	Water temperature	Sediment Biological
685115164253600	Pitmegea River near Cape Lisburne	68°51'15"	164°25'36"				1977		1977
692950162433000	Kukpowruk River near Point Lay	69°29'50"	162°43'30"				1976-77		1977
692454161210400	Kokolik River above Avingak Creek near Point Lay	69°24'54"	161°21'04"				1977		
692458161210200	Avingak Creek above Kokolik River near Point Lay	69°24'58"	161°21'02"				1977		
694539162310000	Kokolik River near Point Lay	69°45'39"	162°31'00"	2270			1977		1977
684710160425000	Driftwood Creek above tributary near Point Lay	68°47'10"	160°42'50"				1977		
684715160424500	Driftwood Creek tributary near Point Lay	68°47'15"	160°42'45"				1977		
685024161030000	Driftwood Creek near Point Lay	68°50'24"	161°03'00"				1977		
685340161122200	Utukok River at Driftwood near Point Lay	68°53'40"	161°12'22"				1977		
692000159413800	Carbon Creek near Point Lay	69°20'00"	159°41'38"				1977		1977
693718160300000	Utukok River below Elusive Creek near Point Lay	69°37'18"	160°30'00"				1977		1977
695748162031200	Utukok River near Point Lay	69°57'48"	162°03'12"	2760			1977		1977
700455161493300	Avak River near Point Lay	70°04'55"	161°49'33"				1977		
694615157494700	Avalik River north of Shanigarok Ridge near Atkasuk	69°46'15"	157°49'47"				1977		
700440159024000	Avalik River near Main- wright	70°04'40"	159°02'40"				1976		

Table 1. -- Index of streamflow and water-quality records to September 30, 1978 - Arctic Slope, Alaska -- Continued

a - approximately; C - Crest-stage

Station Identification	Name	Location		Drainage area (square miles)	Streamflow		Water-Quality		
		Latitude	Longitude		Continuous record	Partial record	Chemical	Water temperature	Biological
700735159224800	Avalik River above Oyagaruk Creek near Wainwright	70°07'35"	159°22'48"				1977		1977
700730159251200	Avalik River below Oyagaruk Creek near Wainwright	70°07'30"	159°25'12"	1130			1977		1977
700806159404200	Kuk River near Wainwright	70°08'06"	159°40'42"	3690			1977		1977
703930159030000	Kugrua River near Wain- wright	70°39'30"	159°03'00"				1977		
703925159030000	Unnamed Creek tributary to Kugrua River near Wain- wright	70°39'25"	159°03'00"				1977		
703925159082600	Kugrua River near mouth near Wainwright	70°39'25"	159°08'26"				1977		
710545157040000	Malakpa River near Barrow	71°05'45"	157°04'00"				1977		
15798700	Munavak Creek near Barrow	71°15'35"	156°46'57"		a2.79	1971-	1972; 75-		1972-73
15799000	Esatkuat Creek near Barrow	71°16'30"	156°43'44"		1.46	1972-73	1972-73		1972-73
15799300	Esatkuat Lagoon outlet at Barrow	71°17'40"	156°46'06"		3.52	1972-73	1972		1972-73
711045156290000	Avak Creek above Sikulik Lake near Barrow	71°10'45"	156°29'00"				1977		
711017155531200	Unnamed Creek tributary to Ross Bay near Barrow	71°10'17"	155°53'12"				1977		
704136157593600	Inaru River 9 miles east of Lake Tuvak near Atkasuk	70°41'36"	157°59'36"				1977		
704545157130200	Inaru River below Kucheak Creek near Barrow	70°45'45"	157°13'02"				1978		1978
705158157062700	Niklavik Creek near Atkasuk	70°51'58"	157°06'27"				1977		
705328156464200	Inaru River below Iiklavik Creek near Barrow	70°53'28"	156°46'42"				1978		1977-78

Table 1. -- Index of streamflow and water-quality records to September 30, 1978 - Arctic Slope, Alaska -- Continued

a - approximately; C - Crest-stage

Station identification	Name	Location		Drainage area (square miles)	Streamflow		Water-Quality		
		Latitude	Longitude		Continuous record	Partial record	Chemical	Water temperature	Sediment Biological
705404156381200	Inaru River near Ekalgruak Lake near Barrow	70°54'04"	156°38'12"				1977		
693610157245700	Meade River above Shaning- arok Creek near Atkasuk	69°36'10"	157°24'57"				1977		1977
15803000	Meade River at Atkasuk	70°29'20"	157°24'40"	a1800	1977		1976-78		1977-78 1977-78
703104157223200	Usuktuk River near Atkasuk	70°31'04"	157°22'32"				1977		
704038156412000	Okpiksak River near Atkasuk	70°40'38"	156°41'20"				1977		
704912156313600	Meade River at Delta near Barrow	70°49'12"	156°31'36"				1978		1978
705430156074200	Meade River near Kuyanuk Bay near Barrow	70°54'30"	156°07'42"				1977		
702418155501200	Topagoruk River near Atkasuk	70°24'18"	155°50'12"				1977		
695130155213000	Oumalik River WNW of VABM 278 Tita near Atkasuk	69°51'30"	155°21'30"				1977		
700800155121200	Oumalik River near Atkasuk	70°08'00"	155°12'12"				1977		
703420155130000	Chipp River near Lonely	70°34'20"	155°13'00"				1977		
704135155270000	Chipp River near Barrow	70°41'35"	155°27'00"				1976; 78		1978
704426155033800	Alaktak River near Lonely	70°44'26"	155°03'38"				1977		
691954156025500	Kigalik River near VABM 937 Kigal near Atkasuk	69°19'54"	156°02'55"				1977		
692618154481800	Ikpikpak River Valley of The Willows near Umiat	69°26'18"	154°48'18"				1977		

Table 1. -- Index of streamflow and water-quality records to September 30, 1978 - Arctic Slope, Alaska -- Continued

a - approximately; C - Crest-stage

Station identification	Name	Location		Drainage area (square miles)	Streamflow		Water-Quality		
		Latitude	Longitude		Continuous record	Partial record	Chemical	Water temperature	Sediment Biological
692828156141600	Titaluk River near VABH 625 Glenbar near Atkasuk	69°28'28"	156°14'16"				1977		1977
695354154363000	Unnamed Creek near Ikpihpuk River near Umiat	69°55'54"	154°36'30"				1977		
700812154383000	Ikpihpuk River near Lonely	70°08'12"	154°38'30"	3980			1977		1977
15829995	Teshkepuk Lake outlet near Lonely	70°38'15"	154°06'10"	a1400	1977				
15830000	Higuakiak River near Tesh- ekpuk Lake near Lonely	70°40'13"	154°19'20"	a1460	1977		1977-78	1977	1978
704455154251200	Ikpihpuk River near Smith Bay near Lonely	70°44'55"	154°25'12"				1977		
705100153180000	Smith River near Lonely	70°51'00"	153°18'00"				1977		
702118152310500	Unnamed Lake outlet near Kalikpik River near Huiqsut	70°21'18"	152°31'05"				1977		
693906152570000	Judy Creek near Umiat	69°39'06"	152°57'00"				1977		1977
700336152245400	Judy Creek near Huiqsut	70°03'36"	152°24'54"				1977		
701254152213600	Fish Creek near Huiqsut	70°12'54"	152°21'36"				1977		
701900151283600	Fish Creek above Tingmeachsirovik River near Huiqsut	70°19'00"	151°28'36"	1700			1977		1977
701054151324200	Ublutuoch River near Huiqsut	70°10'54"	151°32'42"				1977		
702224151164200	Fish Creek at mouth near Huiqsut	70°22'24"	151°16'42"				1977		
685330160212200	Colville River above Aio Creek near Point Lay	68°53'30"	160°21'22"				1977		1977

Table 1. -- Index of streamflow and water-quality records to September 30, 1978 - Arctic Slope, Alaska -- Continued

a - approximately; C - Crest-stage

Station identification	Name	Location		Drainage area (square miles)	Streamflow		Water-Quality		
		Latitude	Longitude		Continuous record	Partial record	Chemical	Water temperature	Sediment Biological
685710159030500	Nuka River near Atkasuk	68°57'10"	159°03'05"				1977		
683702159120000	Bogie Creek near Point Lay	68°37'02"	159°12'00"				1977		1977
685807158274500	Kiligwa River at Brady near Atkasuk	68°58'07"	158°27'45"				1977		
685225157392000	Kuna River near Atkasuk	68°52'25"	157°39'20"				1977		
685550156150000	Colville River above Etivlik River near Umiat	68°55'50"	156°15'00"				1977		
675800155110000	Nigu River near Shungnak	67°58'00"	155°11'00"				1977		
680945156014000	Nigu River near Etivlik Lake near Shungnak	68°09'45"	156°01'40"				1977		1977
685455156010000	Etivluk River above Colville River near Umiat	68°54'55"	156°01'00"	2260			1977		
685642155574200	Etivluk River near Umiat	68°56'42"	155°57'42"				1977		1977
683200154521200	Kurupa River near Anaktuvuk Pass	68°32'00"	154°52'12"				1977		
690012153543600	Colville River at Killik River near Umiat	69°00'12"	153°54'36"				1977		1977
675645154563000	Killik River near Anaktuvuk Pass	67°56'45"	154°56'30"				1977		
680608154320500	Ayakalak Creek near Anaktuvuk Pass	68°06'08"	154°32'05"				1977		
685800153470000	Killik River near Umiat	68°58'00"	153°47'00"				1977		1977
691924152340600	Prince Creek near Umiat	69°19'24"	152°34'06"				1977		
15875000	Colville River at Umiat	69°21'45"	152°05'40"	13830			1953; 69; 75; 78		1978
692326152004200	Colville River near Umiat	69°23'26"	152°00'42"				1977		

Table 1. -- Index of streamflow and water-quality records to September 30, 1978 - Arctic Slope, Alaska -- Continued

a - approximately; C - Crest-stage

Station identification	Name	Location		Drainage area (square miles)	Streamflow		Water-Quality		
		Latitude	Longitude		Continuous record	Partial record	Chemical	Water temperature	Sediment Biological
682500152311800	Chandler River near Anak- tuyuk Pass	68°25'00"	152°31'18"				1977		
692600151282400	Chandler River near Umiat	69°26'00"	151°28'24"				1977		
692906151185400	Anaktuvuk River near Umiat	69°29'06"	151°18'54"				1977		
158800000	Colville River near Muqsut	70°09'56"	150°55'00"	20670	1977		1975; 77		1977
691830150172000	Kuparuk River near Umiat	69°18'30"	150°17'20"				1969		
158960000	Kuparuk River near Dead- horse	70°16'54"	148°57'35"	3130	1971-		1970-72; 74-	1971-72; 76; 78	1970-72; 74-
701553148380400	Putuligayuk River above Lake outlet near Deadhorse	70°15'53"	148°38'04"				1974		
158967000	Putuligayuk River near Deadhorse	70°16'04"	148°37'36"	a176	1970-78		1970-72; 74-76	1976	1970-72; 74-76
680746149485100	Atigun River 29 miles above Galbraith Lake near Sag- won	68°07'46"	149°48'51"				1971		1971
680746149435100	Atigun River 27 miles above Galbraith Lake near Sag- won	68°07'46"	149°43'51"				1971		1971
681100149413200	Atigun River 23 miles above Galbraith Lake near Sag- won	68°11'00"	149°41'32"				1971		1971
681554149264900	Atigun River 15 miles above Galbraith Lake near Sag- won	68°15'54"	149°26'49"				1971		1971
681625149243000	Atigun River near Galbraith Lake near Sagwon	68°16'25"	149°24'30"						1977

Table 1. -- Index of streamflow and water-quality records to September 30, 1978 - Arctic Slope, Alaska -- Continued

a - approximately; C - Crest-stage

Station identification	Name	Location		Drainage area (square miles)	Streamflow		Water-Quality		
		Latitude	Longitude		Continuous record	Partial record	Chemical	Water temperature	Biological
682126149200000	Atigun River 7 miles above Galbraith Lake near Sag- won	68°21'26"	149°20'00"				1971		1971
15904900	Atigun River tributary near Pump Station 4	68°22'25"	149°18'48"	32.6	1976-		1976; 78		
15905000	Galbraith Lake tributary near Galbraith Camp	68°29'30"	149°30'36"	7.55		1975- C			
682711149285600	Unnamed Creek above Gal- braith Camp	68°27'11"	149°28'56"				1975-76		1976
682718149281300	Unnamed Creek below Gal- braith Camp	68°27'18"	149°28'13"				1975-76		1976
682710149230000	Galbraith Lake at outlet near Sagwon	68°27'10"	149°23'00"				1976	1969	1976
682713149205600	Atigun River below Gal- braith Lake near Sagwon	68°27'13"	149°20'56"				1971		1971
683030149084500	Atigun River in Atigun Can- yon near Galbraith Lake	68°30'30"	149°08'45"				1971		
683022149082600	Atigun River tributary in Atigun Canyon near Sagwon	68°30'22"	149°08'26"				1971		1971
683238149000000	Sagavanirktok River trib- utary near Galbraith Lake near Sagwon	68°32'38"	149°00'00"				1971		
15910000	Sagavanirktok River near Sagwon	69°05'24"	148°45'34"	2208	1970-78	1969 C	1970-72; 74-76	1971	1971-72; 77
15910200	Happy Creek at Happy Valley Camp near Sagwon	69°08'50"	148°49'50"	34.5		1972- C	1971-72; 74; 76		1971-72; 76
690851148495000	Happy Creek below Happy Valley Camp near Sagwon	69°08'51"	148°49'50"				1976		1976
692200148433000	Sagavanirktok River at Sagwon	69°22'00"	148°43'30"				1969		

Table 1. -- Index of streamflow and water-quality records to September 30, 1978 - Arctic Slope, Alaska -- Continued

a - approximately; C - Crest-stage

Station Identification	Name	Location		Drainage area (square miles)	Streamflow		Water-Quality		
		Latitude	Longitude		Continuous record	Partial record	Chemical	Water temperature	Sediment Biological
694943148451300	Sagavanirktok River near Franklin Bluffs Camp	69°49'43"	148°45'13"				1975		
700922148083800	Sagavanirktok River EB of E Channel near Deadhorse	70°09'22"	148°08'38"				1976		
700938148104300	Sagavanirktok River WB of E Channel near Deadhorse	70°09'38"	148°10'43"				1976		
701216148241000	Sagavanirktok River W Channel near Deadhorse	70°12'16"	148°24'10"				1976		
701522148180200	Sagavanirktok River W Channel at bridge near Deadhorse	70°15'22"	148°18'02"						1976
701642148144400	W Channel Sagavanirktok River near Deadhorse	70°16'42"	148°14'44"						1970-72
700230147201000	Shaviovik River Site 1 near Deadhorse	70°02'30"	147°20'10"				1976		
700150147180500	Kavik River near Deadhorse	70°01'50"	147°18'05"				1976		
700507147163000	Shaviovik River near Dead- horse	70°05'07"	147°16'30"				1975		
694829146232500	Canning River near Kaktovik	69°48'29"	146°23'25"				1975-76		
695038146271000	Canning River near Dead- horse	69°50'38"	146°27'10"				1975		
700438145423500	Canning River Delta E Chan- nel near Kaktovik	70°04'38"	145°42'35"				1975		
695225145120000	Katakaturuk River near Kaktovik	69°52'25"	145°12'00"				1975		
694733144490000	Marsh Creek near Kaktovik	69°47'33"	144°49'00"				1975		
15975000	Chamberlin Creek near Barter Island	69°17'30"	144°57'50"	1.46	1958				
15976000	Nerukpukkoonga Creek near Barter Island	69°18'30"	145°01'30"	123	1958				

Table 1. -- Index of streamflow and water-quality records to September 30, 1978 - Arctic Slope, Alaska -- Continued

a - approximately; C - Crest-stage

Station identification	Name	Location		Drainage area (square miles)	Streamflow		Water-Quality		
		Latitude	Longitude		Continuous record	Partial record	Chemical	Water temperature	Sediment Biological
693913144225600	Sadlerochit River near Kaktovik	69°39'13"	144°22'56"				1975		
694147144121000	Hulahula River Site 2 near Kaktovik	69°41'47"	144°12'10"				1975		
694539144091500	Hulahula River Site 1 near Kaktovik	69°45'39"	144°09'15"				1975		
693702143410600	Jago River near Kaktovik	69°37'02"	143°41'06"				1975		
694207143142300	Okerokovik River Site 1 near Kaktovik	69°42'07"	143°14'23"				1975		
694306143142500	Okerokovik River Site 2 near Kaktovik	69°43'06"	143°14'25"				1975		
693523142580300	Aichilik River Site 1 near Kaktovik	69°35'23"	142°58'03"				1975		
694030142465200	Aichilik River Site 2 near Kaktovik	69°40'30"	142°46'52"				1975		
694850142100000	Aichilik River near mouth near Kaktovik	69°48'50"	142°10'00"				1975		
693205142410500	Egaksrak River near Kaktovik	69°32'05"	142°41'05"				1975		
694847142052300	Egaksrak River near mouth Kaktovik	69°48'47"	142°05'23"				1975		
693435142183800	Eka'luakat River near Kaktovik	69°34'35"	142°18'38"				1975		
693527142180000	Eka'luakat River Site 1 near Kaktovik	69°35'27"	142°18'00"				1975		
693054141423400	Kongakut River near Kaktovik	69°30'54"	141°42'34"				1975		
694250141473000	Kongakut River above Delta near Kaktovik	69°42'50"	141°47'30"				1975		
693556141241000	Turner River near Kaktovik	69°35'56"	141°24'10"				1975		

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