PLEASE PROVIDE THE INFORMATION REQUESTED BELOW WITHIN THE NEXT TEN DAYS WITH ANY ATTACHMENTS TO:

Minnesota Planning Municipal Boundary Adjustments 658 Cedar Street – Room 300 St. Paul, Minnesota 55155-1603

USE A	ADDITIONAL SHEETS	S IF NECESSA	ARY. 		
		FACTUAL IN	IFORMATIC)N	
	orm is being completed ey, who is thepeti				
[The to	erm "subject area" refer ment.]	red to herein m	neans the area	that is proposed	d for a boundary
(a) Present population and number of households, past population and project population growth of the subject area:					
د دريدج	1980 Population 1990 Population Current Population Current Households Projected in 5 years Source of Data	Subject Area -0- -0- -0- -0-		City 1901 1626 1539 1756	Township/ Other City
(b)	Geographic Features: 1.	Present City	Present Township	Subject Area	Adjacent Unit of Gov't
	Total Acreage	<u>720</u>		5.32	

Describe any waterways in or adjacent to the subject area: (rivers, 2. streams, shorelands, protected water, protected wetlands, watershed districts):

Judicial Ditch #4 abuts the property on the north boundary of the subject area.

3.	Are the waterways subject to any State or Federal regulation? Yes.
	Describe if yes: Lac qui Parle Shore Line Management and Local
	Watershed District.

- 4. Generally describe the soils in the subject area:
- 5. Describe the terrain in the subject area: flat
- (c) Contiguity: The perimeter of the subject area is approximately 34 % bordered by the municipality and 66 % by the township.
- (d) Present pattern of physical development, planning, and intended land uses in the subject area and adjoining areas:
 - 1. The land uses are: (Fill in approximate acreage or percentages if available instead of yes or no.)

	City		Township		Subject Area	
	Yes	No	Yes	No	Yes	No
Residential	n/a					
Institutional (tax exempt)	n/a					
Commercial/Retail	n/a					
Industrial	n/a					
Agricultural	100%					
Vacant Lands	n/a					
(current zoning)						

- 2. What type of development is proposed for the subject area? None.
- 3. What are the current adjacent land uses and/or zoning? Industrial & Agricultural
- (e) _ The present transportation network: <u>Subject area has single access to U. S. Highway 212.</u>

1.		Present City	Present Township	Subject Area
_	Number of Miles of Highway, Streets & Roads			

	2.	Are any transport No \underline{x} in the control No \underline{x}					
	3.	What are the ma adjoining areas?	_	•	serve the sub	ject area and	
(f)	Land	Use Controls and	Planning:				
	1.	Comprehensive	•			lies to subject	,
		Adoption Date					·
		Status of Plan					
		No Existing Plan	n <u>x</u>		_		
	2.	Have any area p proposed bound boards, Met Cou	ary adjustn	nent? (planni	ng commission	ons, boards, jo	oint
		Yes <u>x</u> No_	Sur	portive	Non-Sup	portive <u>x</u>	
		If yes, describe a City, the City Pl petition.				_	
	3.	Please check whee explanations on (Since it may be the same area, publications of the subject area.)	how it rela possible th	tes to the pronat two or mo	posed boundare ordinances	ry adjustmen attempt to re	gulate
			City Yes No	Township Yes No	County Yes No	Date Ad City Town	-
	Zonin	α	Yes	168 110	165 110	City Town	County
		g vision	No				
		vision ilations	INU				
	_	al Map	Yes				
		al Improvements/	103				
	Budg	-	No				
	Fire C		Yes				
		land Ord.	No				
	211010.						

	_	lain Ord.		No					
		Scenic							
	Rivers			No					
		ion Ord.		No					
	•	te sewage	9						
		ment)							
	Attach	copies of	ma	ps and p	ortions of ord	inances that a	pply to subje	ect area.	
	4.		t is the current zoning of the subject area? Industrial. now long has it been in effect? Since the subject area was annexed in t is the anticipated zoning if this boundary adjustment is approved?						
		What is t							
	treatmen use? Ye	e subject area, or any portion thereof, eligible for deferred tax ment "Green Acres" (M.S. 273.111) because of agriculture or other Yes No x ribe if yes:							
			in th	ne subjec	ned separate U et or adjoining		_	•	
(g)	Present	Present governmental services being provided in the subject area:							
		Ci	ty p	rovides	City provides	s City will	Township	Township	
			-	city	to subject	provide to	provides to	-	
				•	area	subject area	*	subject area	
		Y	es	No		3	Yes No	Yes No	
*Wate	er				No	-			
** Saı	nitary Se	wer/							
Wa	astewater	•			No				
Tr	eatment								
Storm	Sewer				No				
Solid	Waste								
Colle	ection &								
Disposal				No –	private contra	ct			
Fire									
Prote	ection				Yes				
Law									
	rcement				Yes				
Street									
_	ovement	S			No				
Street									
Mair	ntenance		No						

Administrative	
Services	No
Recreational	
Services	No
Other	

- * If city does not provide water to the subject area, who does? Private well What is the percentage of capacity currently being used by the city? 50%
- * Would city take over or allow existing use? n/a
- * If city does not provide sewer to the subject area, who does? Private system What is the percentage of capacity currently being used by the city? 50%
- * Would city take over or allow existing use? n/a
- (h) Describe any existing or potential environmental problems and whether the proposed action is likely to improve or resolve these problems: (Example: ground or surface water problems, water quality and levels, sewage treatment, air pollutant emissions, noise, odors, affect on fish or wildlife; affect on historical resources, archaeological resources, aesthetic resources; impairment of park lands, prime farmlands, wild and scenic rivers, critical area; abandoned dump or disposal site, etc.): none.
- (i) Plans and programs by the receiving governmental unit for providing governmental services to the subject area and the impact of the proposed action on those services: none.
- (j) Describe the fiscal impact on the city, the subject area, and adjacent units of local government: The following information was provided by the City:

	Present City	Present Township	Subject Area	Trend o	ver last
	Year: 2001	Year: 2001	Year: 2001	3 y	
Net Tax	456,654	276,686	7406	2000	12,365
Capacity					·
Tax Rates:	51,949	59,046		1999	8,248
County					
Local Unit					
of Gov't	102,054	14,457			
School District	6,137	15,142			
Special Tax Dist.	7,243	7,243			
Insurance Rating (fire)					
Levy Limit					
Actual Current					
Levy	447,768	40,000			

Total	Bonded
Inde	btedness

734,000

(k)	Would the proposed action affect any school district boundaries or adjacent communities? Yes No _x									
	Descri	ibe if yes:								
(1)	Are new services necessary for the subject area? Yes No _x									
	If so,	which ones:								
		What is the current capacity of the sewer and water systems, how much is being used and by whom? Current system is used exclusively by petitioner.								
(m)		ecessary governmental services best be provided by the proposed boundary ment or would another type of boundary adjustment be more appropriate?								
		Yes by proposed action no by								
(n)	If the	boundary adjustment were approved:								
	1.	Would the city/township suffer any undue hardship? YesNox_								
		Describe if yes: City's concern for other possible petitions is not relevant to current petition.								
	2.	Would the symmetry of the city/township be effected? YesNox								
		Describe if yes:								
	3.	Should the subject area be increased or decreased? Yes No _x								
		Describe if yes, and attach a revised area map:								
(o)	Has th	ne city/township provided any improvements to the subject area? Yes Nox								
	If so,	which ones and when:								
(p)	Has th	ne city/township assessed the subject area for the improvements? Yes Nox								
	Descri	ibe if yes:								

(q)	Will the subject area be assuming any city/township indebtedness? Yes Nox
	Describe if yes:
(r)	Has there ever been a previous boundary adjustment filed for this property or substantially the same property before?
	Yes No _x Describe if yes: Subject area was annexed into the City in 1980.
(s)	Why have you filed a petition/objection for boundary adjustment?
adjoin custon develo "indus subject Furthe	ner seeks detachment, in part, to redirect the its tax obligations from the city to the ing township. In light of the agricultural nature of Petitioner's business and ners, Petition would receive a greater benefit from the township. The city has not ped the property for industrial or commercial, other than to designate the area trial." While the city may provide bus service and partial street maintenance to the t area, it does not provide services consistent with an industrial development. In the subject area receives little benefit from a streetlight that is approximately seet away.
proper the cit minim	ty or adjoining property is not needed for future development. The symmetry of y would not b affected. The expenses, if any, associated with discontinuing the all municipal services provided to the subject area would be nominal. The city will be to carry on the functions of government without undue hardship. Detachment is priate.
(t)	Will the boundary adjustment generate a need for any Environmental Assessment Worksheet (EAW) or an Environmental Impact Statement (EIS)? Yes Nox_ If so, why?
	any additional information which you believe is important. If you have not ed some information, please explain why.
SUBM	IITTED BY:
City o	f, this day of, 20
Mayor	City Clerk

Town of	, this	day of	MMB JUN 20	242	00
			↓ ↓		
Township Chair	Tov	vnship Clerk			
Dawson Grain Coop, Inc.) 10 "	<u> </u>			
BY: Mark Willows	Property Owner	, day of Ime, 20	02,		

Complete the form as fully and completely as possible. Any information that is not supplied, and is readily available, and must be obtained by Minnesota Planning will be charged back against the party who did not supply it. A jointly completed form is also acceptable. If you have any questions, contact the Municipal Boundary Adjustments Office at (651) 284-3383.

PLEASE PROVIDE THE INFORMATION REQUESTED BELOW WITHIN THE NEXT TEN DAYS WITH ANY ATTACHMENTS TO:

Minnesota Planning Municipal Boundary Adjustments 658 Cedar Street - Room 300 St. Paul, Minnesota 55155-1603

USE ADDITIONAL SHEETS IF NECESSARY.

			FACTUAL INFO	RMATION				
	orm is bo	eing completed by to th	City of Dave Petition filed u	wson n der Minnesota (who is the			
The		•		•	roposed for a boundary			
(a)		nt population and nur ation growth of the su		olds, past popula	tion and projected			
	1990 F Currer Currer Projec	Population Population It Population It Households Ited in 5 years Ited in 5 years	Subject Area N/A N/A N/A N/A	City 1901 1626 1539 756	Township/ Other City			
b)	Geogr	aphic Features:						
			Present City T	the state of the s	Subject Adjacent Area Unit of Gov			
		Total Acreage	<u> </u>					
	2.	Describe any waterways in or adjacent to the subject area: (rivers, streashorelands, protected water, protected wetlands, watershed districts): Judicial Ditch #4						
	3.	Are the waterways Describe if yes:a_ Local Wat		ver Shore Lin				

				· · · · · · · · · · · · · · · · · · ·	<u></u>	· · · · · · · · · · · · · · · · · · ·		
Contig	uity:		imeter of the s icipality and					
	7		sical developn ning areas:	nent, planr	ing, and in	tended	land uses in	n the
1.		and uses a	are: (Fill in ap or no.)	proximate	acreage o	r percer	itages if ava	ailable
			Dawsor				C. his	- A A
			City Yes	No	Towns Yes	No	Yes	ect Area N
				110	103	110	103_	
Reside	<u>intial</u>		N/A				· · · · · · · · · · · · · · · · · · ·	
<u>Institut</u>	ional (ta	ax exemp	ot) N/A					
Comm	ercial/F	Retail	N/A	·		·	·	
Industr	ial		100%					
Agricu			N/A			-	* .	
								
<u>vacan</u> Irrent zo	t <u>Lands</u>	<u>}</u>	N/A				·	
2.	What		e <mark>velopment is</mark> industrial	proposed	for the sub	ject are	a?	
		are the c	urrent adjacer	nt land use	s and/or zo	oning?		
3.	vynat			a cu i tura i				
3.	vynat	Industr	iai and agi					
			ation network:	· · · · · · · · · · · · · · · · · · ·		ly unto	U.S. Hwy	212
,				· · · · · · · · · · · · · · · · · · ·		ent	U.S. Hwy Subject Area	212
	esent t	ransporta	ation network:	access i	s direct	ent	Subject	212
,	Numb Highw	ransporta per of Mile vay, Stree	ation network:	access i Present City ges planne	s direct Prese Towns	ent ship —— oject are	Subject Area Area	212 no

Adoption D			wnship	olies to subje County	F
	Jur	e 2002			·
		aft			· .
No Existing	ı Plan				
boundary a	adjustment? (p	authorities adop planning commi opment Commi	ssions, boar	ds, joint boa	
yes X	no	supportive	no	n-supportiv	e_X
If yes, desc Minutes o	ribe and attack	h copy of position	on documen	t: Plann	ing Zon
				 	
		ces attempt to re tly applies to the	egulate the s		
	inance presen City	ces attempt to re tly applies to the Township	egulate the sees subject are County	same area, ea.) Da	please o
	inance presen City Yes No	ces attempt to re tly applies to the	egulate the se e subject are	same area, ea.) Da	please o
	inance presen City	ces attempt to re tly applies to the Township	egulate the sees subject are County	same area, ea.) Da	please o
whose ordi	inance presen City Yes No	ces attempt to re tly applies to the Township	egulate the sees subject are County	same area, ea.) Da	please o
whose ording Zoning Subdivision	City Yes No	ces attempt to re tly applies to the Township	egulate the sees subject are County	same area, ea.) Da	please o
Zoning Subdivision Regulations	City Yes No Yes	ces attempt to re tly applies to the Township	egulate the sees subject are County	same area, ea.) Da	please o
Zoning Subdivision Regulations Official Map Capital Improve-	City Yes No Yes N/A	ces attempt to re tly applies to the Township	egulate the sees subject are County	same area, ea.) Da	please o
Zoning Subdivision Regulations Official Map Capital Improvements/Budget	City Yes No Yes N/A Yes As Needed	ces attempt to re tly applies to the Township	egulate the sees subject are County	same area, ea.) Da	please o
Zoning Subdivision Regulations Official Map Capital Improvements/Budget Fire Code	City Yes No Yes N/A Yes As Needed Yes	ces attempt to re tly applies to the Township	egulate the sees subject are County	same area, ea.) Da	please o

4.				ning of the		ct area?	In	dustrial		
5.		the ar	nticipate	d zoning	if this bo	oundary a	djustr	ment is ap	proved	d?
6. Is the subject area, "Green Acres" (M.S										ıtmen
	yes	r	10 <u>X</u>	_					· .	
				 						
7.	272.67)	in the	subject o	or adjoini	ing area	an and Rui ? yes				1.S.
		- 1								
Preser	nt govern	nmenta	l service	es beina	provide	d in the sul	biect	area:		
		City pr	ovides	City pro	ovides	City w	ill	Townshi	p 7	Γογνη
		to	city	to subje	ect area			provides		rovid
						subject ar	ea	township		oject :
	·	Yes	No	Yes	No	Yes	No	Yes N	Ю	Yes
* Wate	er	Yes	No	Yes No	No	Yes	No	Yes N	<u>lo</u>	Yes
		Yes	No	No	No	Yes	No	Yes N	lo	Yes
** San	itary	Yes	No	··· -·	No	Yes	No	Yes N	Ю	Yes
** San Sev	itary ver/	Yes_	No	No	No	Yes	No	Yes N	lo	Yes
** San Sey Was	itary wer/ stewater	Yes	No	No	No	Yes	No	Yes N	lo	Yes
** San Sev Was	itary wer/ stewater atment	Yes	No	No No		Yes	No	Yes N	ło	Yes
** San Sev Was Trea Storm	itary wer/ stewater atment Sewer	Yes	No	No		Yes	No	Yes N	ło	Yes
** San Sey Was Trea Storm Solid \	itary wer/ stewater atment Sewer Waste	Yes	No	No No	A	Yes	No	Yes N	lo	Yes
** San Sey Was Trea Storm Solid V	itary wer/ stewater atment Sewer Waste ection	Yes	No	No No	A	Yes	No	Yes N	ło	Yes
** San Sey Was Trea Storm Solid V Colle & Dis	itary wer/ stewater atment Sewer Waste	Yes	No	No No N/	A S	Yes	No	Yes N	lo	Yes
** San Sev Was Trea Storm Solid V Colle & Dis Fire	itary wer/ stewater atment Sewer Waste ection sposal	Yes	No	No No	A S	Yes	No	Yes N	ło	Yes
** San Sey Was Trea Storm Solid V Colle & Dis	itary wer/ stewater atment Sewer Waste ection sposal	Yes	No	No No Ye Ye	A s	Yes	No	Yes N	ło	Yes
** San Sey Was Trea Storm Solid \ Colle & Dis Fire Prote Law	itary wer/ stewater atment Sewer Waste ection sposal	Yes	No	No No N/	A s	Yes	No	Yes N	ło	Yes
** San Sey Was Trea Storm Solid \ Colle & Dis Fire Prote Law	itary wer/ stewater atment Sewer Waste ection ection cement	Yes	No	No No Ye Ye	A s s				lo	Yes
** San Sey Was Trea Storm Solid \ Colle & Dis Fire Prote Law Enfore Street	itary wer/ stewater atment Sewer Waste ection ection cement		No	No No Ye Ye	A s s	Yes			ło	Yes
** San Sey Was Trea Storm Solid V Colle & Dis Fire Prote Law Enfore Street Impro Street	itary wer/ stewater atment Sewer Waste ection ection cement		No	No No Ye Ye Ye	A s s A Hwy	212 entr	a nce		ło	Yes
** San Sey Was Trea Storm Solid \ Colle & Dis Fire Prote Law Enfore Street Impro Street Maint	itary wer/ stewater atment Sewer Waste ection ection cement		No	No No Ye Ye	A s s A Hwy		a nce		ło	Yes
** San Sey Was Trea Storm Solid V Colle & Dis Fire Prote Law Enfore Street Impro Street Maint Admin	itary wer/ stewater atment Sewer Waste ection sposal ection cement evements enance istrative		No	No No No N/ Ye Ye N/ N/	A s s A Hwy A Hway	212 entr	a nce		ło	Yes
** San Sey Was Trea Storm Solid V Colle & Dis Fire Prote Law Enfort Street Impro Street Maint Admin	itary wer/ stewater atment Sewer Waste ection ection cement evements enance histrative ces		No	No No Ye Ye Ye	A s s A Hwy A Hway	212 entr	a nce		lo	Yes
** San Sey Was Trea Storm Solid V Colle & Dis Fire Prote Law Enfort Street Impro Street Maint Admin	itary wer/ stewater atment Sewer Waste ection sposal ection cement evements enance istrative ces ational		No	No No No N/ Ye Ye N/ N/	A s s A Hwy A Hway	212 entr	a nce		ło	Yes

f city does not provide water to the subject area, who does? _	Private well
What is the percentage of capacity currently being used by the	e city?50%
	·
Would city take over or allow existing use? <u>Current systemy employees only. If system fails or needs upgrad</u> be connected to city. The well would then be seale	m allowed due to use ing it would be requ
be connected to city. The well would then be search	u.
If city does not provide sewer to the subject area, who does?_ What is the percentage of capacity currently being used by the Current system allowed due to use by employees only upgrading it would be required to be connected to the	ecity? If system tails of the sewer system.
Would city take over or allow existing use?	
read any tand are a distribution in a data.	
Describe any existing or potential environmental problems and action is likely to improve or resolve these problems: (Example water problems, water quality and levels, sewage treatment, a noise, odors, affect on fish or wildlife; affect on historical resources; impairment of park lands, prime	e: ground or surface ir pollutant emissions, rces, archaeological
action is likely to improve or resolve these problems: (Example water problems, water quality and levels, sewage treatment, a	e: ground or surface ir pollutant emissions, rces, archaeological e farmlands, wild and
action is likely to improve or resolve these problems: (Example water problems, water quality and levels, sewage treatment, a noise, odors, affect on fish or wildlife; affect on historical resources, aesthetic resources; impairment of park lands, prim	e: ground or surface ir pollutant emissions, rces, archaeological e farmlands, wild and
action is likely to improve or resolve these problems: (Example water problems, water quality and levels, sewage treatment, a noise, odors, affect on fish or wildlife; affect on historical resources, aesthetic resources; impairment of park lands, prim	e: ground or surface ir pollutant emissions, rces, archaeological e farmlands, wild and
action is likely to improve or resolve these problems: (Example water problems, water quality and levels, sewage treatment, a noise, odors, affect on fish or wildlife; affect on historical resources, aesthetic resources; impairment of park lands, prim	e: ground or surface ir pollutant emissions, rces, archaeological e farmlands, wild and
action is likely to improve or resolve these problems: (Example water problems, water quality and levels, sewage treatment, a noise, odors, affect on fish or wildlife; affect on historical resources, aesthetic resources; impairment of park lands, prim	e: ground or surface ir pollutant emissions, rces, archaeological e farmlands, wild and
ection is likely to improve or resolve these problems: (Example water problems, water quality and levels, sewage treatment, a noise, odors, affect on fish or wildlife; affect on historical resources, aesthetic resources; impairment of park lands, prim scenic rivers, critical area; abandoned dump or disposal site, example of the programs by the receiving governmental unit for proservices to the subject area and the impact of the proposed action.	e: ground or surface ir pollutant emissions, rces, archaeological e farmlands, wild and otc.) None
ection is likely to improve or resolve these problems: (Example water problems, water quality and levels, sewage treatment, a noise, odors, affect on fish or wildlife; affect on historical resources, aesthetic resources; impairment of park lands, prim scenic rivers, critical area; abandoned dump or disposal site, example and programs by the receiving governmental unit for property being in the City Limits could receive	e: ground or surface ir pollutant emissions, rees, archaeological e farmlands, wild and otc.) None None eviding governmental tion on those services: The water/sewer
ection is likely to improve or resolve these problems: (Example water problems, water quality and levels, sewage treatment, a noise, odors, affect on fish or wildlife; affect on historical resources, aesthetic resources; impairment of park lands, prim scenic rivers, critical area; abandoned dump or disposal site, example of the programs by the receiving governmental unit for proservices to the subject area and the impact of the proposed action.	e: ground or surface ir pollutant emissions, rees, archaeological e farmlands, wild and otc.) None None eviding governmental tion on those services: The water/sewer



	Present City Year: 2001	Present Township Year: 2001	Subject Area Year: 2001	Trend over last 3
Net Tax Capacity	456,654	276,686	7406	2000 12365 1999 8248
Tax Rates:	51.949	59.046		1998 6216
County Local Unit of Gov't	102.054	14.457		
School District	6.137	15.142	· · · · · · · · · · · · · · · · · · ·	
Special Tax Dist.	7.243	7.243	: 	
Insurance Rating (fire)		· · · · · · · · · · · · · · · · · · ·		
Levy Limit				
Actual Current Levy	449,768	40,000		
Total Bonded Indebtednes	734,000			
Would the procommunities?	•	affect any school dis	trict boundaries	or adjacent
Describe if ye	s:			
Are new servi	ces necessar	y for the subject area	? yes	no X
lf so, which or	nes:			
		of the sewer and waters can handle D	 	

by proposed action

)	If the	boundary adjustment were approved:
	1.	Would the city/township suffer any undue hardship? yes X no
		Describe if yes: Most of Dawson's industrial sites are located
	2.	on the edge of town. If one industrial site could leave, the other may also try. Would the symmetry of the city/township be effected? yes no χ
		Describe if yes:
	3.	Should the subject area be increased or decreased? yes noX
		Describe if yes, and attach a revised area map: Remain as is.
0)		he city/township provided any improvements to the subject area? yes noX
	If so,	which ones and when:
)) 		he city/township assessed the subject area for the improvements? yes no _X ribe if yes:
7)	Will t	he subject area be assuming any city/township indebtedness? yesX no
	Desc	ribe if yes: As capital improvements are required, the property will be sed their share of the total city costs.
r)		here ever been a previous boundary adjustment filed for this property or tantially the same property before? yesX no
	Desc	ribe if yes: Requested to be annexed into the City of Dawson in 1980.
s)	for to prote 212 to becau	have you filed a petition/objection for boundary adjustment? The property is loped as industrial property as are adjacent parcels and does not quathe detachment under the statute. The City provides fire protection, ection, bus service, city lighting, and partial maintenance of U.S. How sweeping the highway. The property has railroad line availability use of the actions of the City of Dawson being involved in the initialing, and administration of the Lac qui Parle Regional Rail Authority.

Assessment Worksheet (EA yes no X If so, why?	AW) or an Environmental	Impact Stater	nent (EIS)?	
Attach any additional information w information, please explain why.	hich you believe is import	ant. If you ha	ive not supplied s	ome
SUBMITTED BY:				
City of Dawson	, this _5th_ day of	June	, 20 _02	
Mayor Mayor	City Clerk	ian		
Town of	, this day of _		, 20	
Township Chair	Township Clerk			
BY: Property Owner	, this day of		, 20	
BY: Property Owner	, thisday of		, 20	

Complete the form as fully and completely as possible. Any information that is not supplied, and is readily available, and must be obtained by Minnesota Planning will be charged back against the party who did not supply it. A jointly completed form is also acceptable. If you have any questions, contact the Municipal Boundary Adjustments Office at (651) 284-3383.

MINNESOTA STATE DEMOGRAPHER 2000 POPULATION AND HOUSEHOLD ESTIMATES

LAC QUI PARLE COUNTY	2000 POPULATION	2000 HOUSEHOLDS
Dawson, City	1,539	677
Riverside, Township	301	113