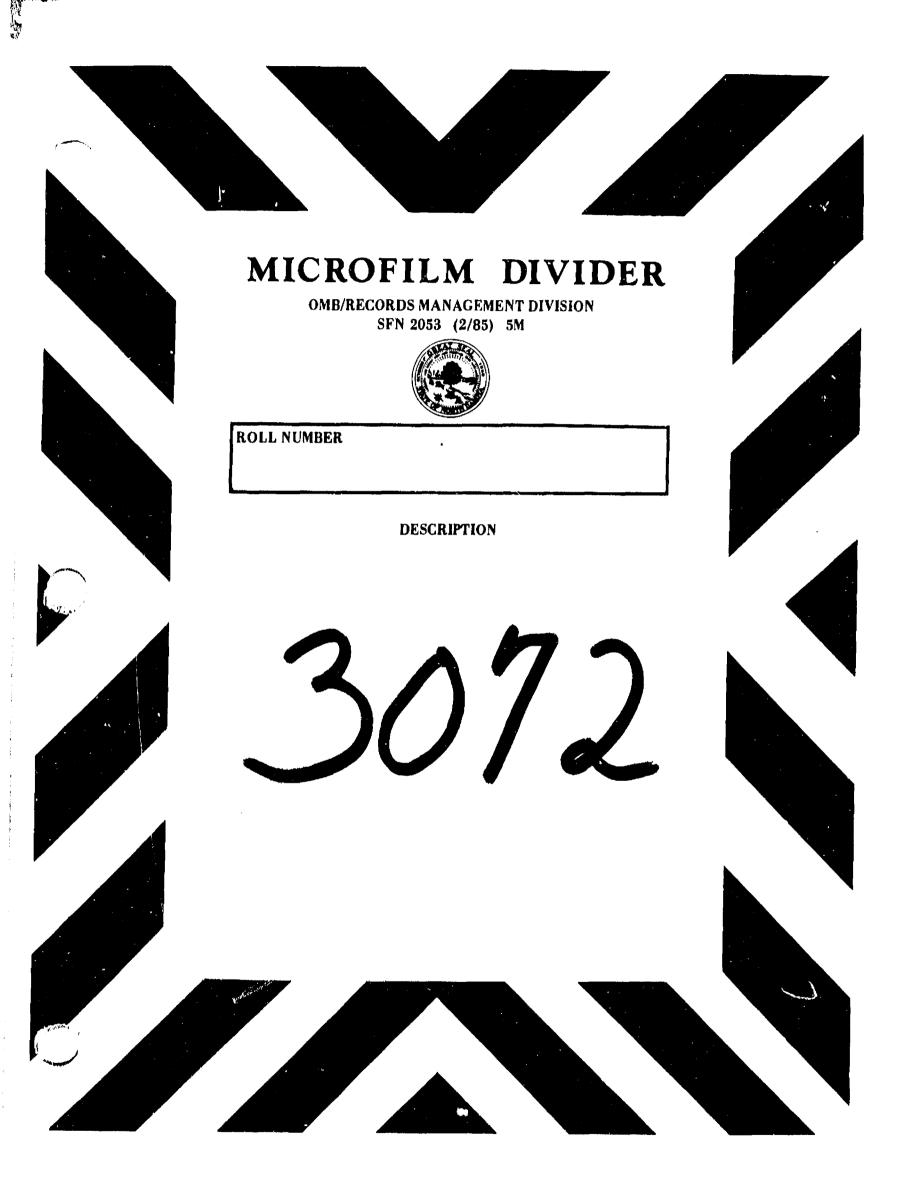
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2003 HOUSE INDUSTRY, BUSINESS AND LABOR

HCR 3072

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10/6/63 Date *1

2003 HOUSE STANDING COMMITTEE MINUTES

BILL/RESOLUTION NO. HCR 3072

House Industry, Business and Labor Committee

☐ Conference Committee

Hearing Date Forwary 26, 2003

Tape Number	Side A	Side B	Meter #
1		X	0.0-27.4
Committee Clerk Signatu	re udit	WHam	na_

Minutes: Chairman Keiser opened the hearing on HCR 3072.

Rep. Glassheim, District 18, presented this resolution relating to studying possible methods of growing ND's population, including approaches to decreasing out-migration and increasing in-migration and reviewing how other states are dealing with similar issues. He outlined the three kinds of population problems facing this state: total population, age distribution and geographical distribution. He stated that merely creating jobs is too narrow a focus of concentration. He suggests a retention and recruitment program aimed towards college students, retirees, vacation visitors and entrepreneurs. A study should encompass what might work, what expected costs would be meurred, etc. Iowa has an established active Population Recruitment Office.

Rep. Kasper: Is your intention to make this as broad as study as possible on the areas you've mentioned? And would you also want to include studying the effect the 30,000 abortions performed in ND during the past 25-30 years have had and continue to have on our state's population?

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10/10/03

Page 2
House Industry, Business and Labor Committee
Bill/Resolution Number HCR 3072
Hearing Date February 26, 2003

aspects ought to be included.

16 (3) A

Rep. Glassheim: This was hastily drawn up, I welcome suggestions that could be considered in the study. I'd thought of a different aspect in regard to your second question. I'd thought of banning contraceptives in the state. This would be a highly charged matter to tack on.

Rep. Ruby: Are you considering the changing family? Extended families live out west, mostly a result of WWII, the draft widened horizons, and the trend towards smaller families, all these

Rep. Glassheim: Yes, there is a loosening of family ties and increased mobility has affected the entire nation. We seem to be way behind in attracting and retaining population. In 1919 the Commissioner of Immigration in ND was actively recruiting in North Dakota. We still have something to sell, an image and a reality of what we have to offer here needs to be marketed.

Rep. Nottestad: The loss of rural communities and the change in agricultural practices within

the last 15 years is phenomenal. We need to study what is happening right now. Jobs have to be the major focus. We can bring people here for various reasons but there have got to be good jobs to keep them here.

Rep. Tieman: I suggest looking at what is being done up in Winkler, Manitoba. Family ties are strong there and they've done a great job attracting people back to their town.

Rep. Thorpe: I suggest talking to those young people who were featured in that TV program produced in Fargo that aired in January. I think there should be another "whereas" in this study resolution that includes their input.

Nancy Sand, NDEA, presented oral testimony in support of HCR 3072. Her association conducts recruitment retention studies. She stated the three primary reasons educators leave jobs within the state are: family employment elsewhere, full time employment elsewhere, and to be

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Page 3
House Industry, Business and Labor Committee
Bill/Resolution Number HCR 3072
Hearing Date February 26, 2003

closer to extended family members. Reasons for leaving to move away from North Dakota are: spouses employment, increased salary, and to be closer to extended family members. She stated that it is imperative that education be considered in this study. Her association is willing to participate in this study. Ms. Sand also suggested that the effect of technology on employment be considered in the study.

As there was no one else present to testify in support or opposition to HCR 3072, Chairman Keiser closed the hearing.

Rep. Ekstrom moved a Do Pass to be Placed on the Consent Calendar.

Rep. Johnson seconded the motion.

Results of the roll call vote were 11-0-3.

Rep. Ekstrom will carry HCR 3072 on the floor.

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Date: Holo/03
Roll Call Vote #:

2003 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 3072

House Industry, Business &	Labor		Committee
Check here for Conference C	Committee		
Legislative Council Amendment l	Number		
Action Taken	Dass	, Put on	Consent Calendar
Motion Made By EKST	n se	econded By	Har
Representatives	Yes No	Representatives	Yes No
Chairman Keiser		Rep.Boe	
Rep.Severson, Vice-Chair		Rep.Ekstrom	
Rep.Dosch		Rep.Thorpe	
Rep. Froseth		Rep. Zaiser	
Rep. Johnson			
Rep.Kasper			
Rep. Klein			
Rep. Nottlestad			
Rep. Ruby			
Rep.Tieman			
Total (Yes)	No	φ	
Absent)		
loor Assignment EKST	ROM		
f the vote is on an amendment, brie	efly indicate intent	!	

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REPORT OF STANDING COMMITTEE (410) February 26, 2003 1:16 p.m.

Module No: HR-34-3516 Carrier: Ekstrom Insert LC: . Title: .

REPORT OF STANDING COMMITTEE

HCR 3072: Industry, Business and Labor Committee (Rep. Keiser, Chairman) recommends DO PASS and BE PLACED ON THE CONSENT CALENDAR (11 YEAS, 0 NAYS, 3 ABSENT AND NOT VOTING). HCR 3072 was placed on the Tenth order on the calendar.

(2) DESK, (3) COMM

William Salam

Page No. 1

HR-34-3516

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2003 SENATE INDUSTRY, BUSINESS AND LABOR
HCR 3072

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2003 SENATE STANDING COMMITTEE MINUTES

BILL/RESOLUTION NO. 3072

Senate Industry, Business and Labor Committee

☐ Conference Committee

Hearing Date 03-19-03

Tape Number	Side A	Side B	Meter #
1		xxx	0-400
mmittee Clerk Signatur	mologist	Berko	~_

Minutes: Senator Mutch opened the hearing on HCR 3072. All Senators were present.

HCR is a concurrent resolution directing the Legislative Council to study possible methods of growing North Dakota's population.

Testimony in support of HCR 3072

Representative Glassheim introduced the resolution. See handouts. Basically you have heard a great deal about this.

Senator Espegard: Where did this report come from?

Rep. Glassheim: This is a report from ND state data center at NDSU.

Senator Espegard: So what you are saying is that our young people are leaving the state and they have big incomes and the ones moving into ND aren't bringing it back?

Rep. Glassheim: We have fewer young people.

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10/6/63 Date

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Page 2
Senate Industry, Business and Labor Committee
Bill/Resolution Number 3072
Hearing Date 03-19-03

Senator Klein: It seems to me that the youth leaving the state are just finishing school and don't have an income yet. So wouldn't really have a return to file. But the ones returning have become gainfully employed.

Senator Heitkamp: Old retired people don't pay taxes. They don't the same level of tax as someone who is making a living. The reality is there are less kids. I am from a family of seven and I only have two kids.

Senator Mutch: The population hasn't really changed that much since the 80's. Are they just moving around the state?

Rep. Glassheim: The state would have lost 75,000 people without Cass and Burleigh counties. Dennis Hill, REC, stated for the record that they support HCR 3072.

There was no opposition. The hearing was closed.

Senator Klein moved a DO PASS. Senator Krebsbach seconded.

Roll Call Vote: 6 yes. 0 no. 1 absent.

Carrier: Senator Klein

Marian Balling Control of the Control

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Date: 3-19-03
Roll Call Vote #: 1

2003 SENATE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO.

Senate			HUR 307	2 Com	mittee
Check here for Conference Com	mittee				
Legislative Council Amendment Nur	_				·
Action Taken Do Rass	5				·
Motion Made By Klim		Sec	conded By Krubsk	ach	<u> </u>
Senators	Yes	No	Senators	Yes	No
Senator Mutch	X				
Senator Klein	X_{-}				
Senator Krebsbach	X				
Senator Nething	XA				
Senator Heitkamp	X				
Senator Every	X				
Senator Espegard	X				
				_	
				<u> </u>	
Total (Yes) Click here to type	Yes VO	e No	Click here to type No Vote	0	
Absent					
Floor Assignment Click here to typ	e Floor	<u>Assignn</u>	ront Klein		
If the vote is on an amendment, briefly	y indicat	e intent:			

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REPORT OF STANDING COMMITTEE (410) March 19, 2003 4:25 p.m.

Module No: SR-49-5270 Carrier: Klein Insert LC: . Title: .

REPORT OF STANDING COMMITTEE

HCR 3072: Industry, Business and Labor Committee (Sen. Mutch, Chairman) recommends DO PASS (6 YEAS, 0 NAYS, 1 ABSENT AND NOT VOTING). HCR 3072 was placed on the Fourteenth order on the calendar.

(2) DESK, (3) COMM

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Page No. 1

8R-49-5270

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2003 TESTIMONY HCR 3072

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10/6/63

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10

NORTH DAKOTA POPULATION

	<u>1980</u>	2000	Projected
0-14	154,000	129,000	<u>2020</u> 112,000
15-29	191,000	142,000	120,000
30-44	109,000	136,000	110,000
45-59	88,000	114,000	114,000
60-74	75,000	70,000	120,000
75-85+	_33,000	48,000	_73,000
Total Population	652,000	642,000	651,000
Without Burleigh	509,000	450,000	425,000

Submitted by Rep. Glassheim

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0/6/03_ Date

-7,625 -3,190 -6,718 117,605 35,632 11,130 516 515 559 25,804 46,378 96,947 93,827 9,179 16,913 7,914 14,619 31,612 8,312 14,846 Fibe 1. Fibed Tax Returns and Exempted Organic Memorial Control Movement

Same State

Domestic Movement

Exemptions

Total Movement

Exemptions

Total Movement

Same State

2. Aggregate Adjusted Taxabie Income (S1,000) and Median Adjusted Taxable Income (5) for Movers, 1998-99, 1999-00 and 2000-01: North Dakota

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	198.9	-	10.00	- T	1598.59	1999-00	2990-01	3-Year	1008.00	44 0001		"
Aggregate Income (\$1,000)								I OCE	-		Tanana Tanana	1
Total Movement	465,807	452,832	551,654	1,470,293	266,190	573.466	715.214	1.854.870	100 200	9		
Domestic Movement	456 956	456 956	0.9173	1 443 073	252.417	30,000		2004	100,565	-120,634	-1e3,560	•
		Serie Comme	-4E,UE)	1,113,013	114,400	262,411	703,546	1.820,374	-97,461	-117,923.	-161917	•
Same State	200,441	213,815	255,070	669,326	200,441	213,815	255,070	669,326	¢	•		
Different State	256,515	230,672	286,559	773,746	353.977	348 596	448 476	1 151 040	, 67 6) ;		
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	480	***	10,026	77,721	. ETT,111	11,055	11,668	34,496	-2,922	2711	-1.642	<i>;</i> .
Median Income (5)								· —	Not Differ	tentos in Made		
Total Movement	16,586	16.818	17.837		72.81	10 344	500.01		Difference of the second	ייי ביולכו כשיב מו ועכומות ועכם	in Incode	
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	10,045	10,933	C(A)		18,384	18,299	19,390		-1,755	-1.364	-1.435	
Same State	16,269	16,285	17,053		16,269	16,285	17,053		C	c		
Different State	17,028	17,687	18,779		20,132	19,859	21,487		-3.104	. 416	802.6	
Foreign Movement	15.252	12,226	14,285		18,109	16,657	19,538		-2,857	4431	.4.743 14.743	

0 -377,303

4,431

-384*577* -377,301

3-Year Total

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Introduction (continued)

Ba Ba Ba Ba Ba Ca Ca Di Di	dams ames surson Hings ottineau owman urke urleigh ass	1980 3,584 13,960 7,944 1,138 9,239 4,229 3,822 54,811	3,174 12,545 7,198 1,108 8,011 3,596	محمد النفسيس المحروبين المكام المحروب	200 5 2,365	201 9 . 2,208	Projections 2015 2,075	1, 96 3
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Ba Ba Ba Ba Ba Ca Ca Di Di	ames enson illings ottineau owman urke urleigh ass	13,960 7,944 1,138 9,239 4,229 3,822	12,545 7,198 1,108 8,011 3,596	11,775 0,964 888	11,574		1	1.963
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Bi Bi Bi Bi Ci Ci Ci Di Di	illings ottineau owman urke urleigh ass	1,138 9,239 4,229 3,822	1,108 8,011 3,596	888	7,101		11,629	11,875
Bo Bo Bo Co Co Co Di Di	ottineau owman urke urle igh ass	9,239 4,229 3,822	8,011 3,596	1		7,329	7,571	7,835
Bid Bid Cid Cid Did Did Did	owm an urke urle igh ass	4,229 3,822	3,596	7.149	815	775	727	. 679
Bi Ci Ci Di Di	urke urle igh ass	3,822	1	, , , , ,	6,839	6,661	6,420	6,202
Bi Ci Ci Di Di	urle igh ass			3,242	3,177	3,181	3,108	3,038
Ca Ca Di Di	855	54,811	3,002	2,242	2,024	1,908	1,780	1,686
Ci Di Di			60,131	69,416	70,524	72,531	73,881	74,727
Di Di	avallor	88,247	102,874	123,138	131,097	137,724	144,880	161,651
Di Di		7,636	6,064	4,831	4,391	4,070	3,830	3,614
Di	ickey	7,207	6,107	5,757	5,536	5,426	5,365	5,283
	ivid/a	3,494	2,899	2,283	2,006	1,796	1,600	1,420
Ed	unn	4,627	4,005	3,600	3,435	3,283	3,110	2,927
	ddy	3,554	2,951	2,757	2,669	2,633	2,550	2,470
Er	nimons	5,877	4,830	4,331	4,187	4,105	3,925	3,710
Fo	oster	4,611	3,983	3,769	3,637	3,557	3,395	3,216
G	olden Valley	2,391	2,108	1,924	1,856	1,800	1,723	1,658
	rand Forks	66,100	70,683	66,109	66,545	67,551	67,988	68,238
Gi	rant	4,274	3,549	2,841	2,531	2,318	2,104	1,890
Gr	rlggis	3,714	3,303	2,754	2,557	2,418	2,271	2,099
	ettinger	4,275	3,445	2,715	2,432	2,228	2,046	1,877
	dder	3,833	3,332	2,753	2,548	2,385	2,194	1,995
	Moure	6,473	5,383	4,701	4,468	4,310	4,104	3,898
· MALL	gan	3,493	2,847	2,308	2,202	2,115	2,032	1,919
	cHenry	7,858	6,528	5,987	5,787	5,760	5,736	5,701
	cintosh	4,800	4,021	3,390	3,142	3,041	2,917	2,769
	cKenzie	7,132	6,383	5,737	5,391	5,197	5,033	4,924
	cLean	12,383	10,457	9,311	8,973	8,820	8,627	8,423
	ercer	9,404	9,808	8,644	8,151	7,751	7,431	7,267
	orton	25,177	23,700	25,303	26,272	27,481	28,550	29,521
	ountrali	7,679	7,021	8,631	6,492	6,518	6,516	6,503
	elson	5,233	4,410	3,715	3,603	3,592	3,559	3,542
	iver	2,495	2,381	2,065	1,995	1,939	1,868	1,799
	mbina	10,399	9,238	8,585	8,254	8,125	7,971	7,810
	erce	6,166	5,052	4,675	4,575	4,579	4,490	4,360
	msey	13,048	12,681	12,066	11,591	11,447	11,212	10,958
	insom	6,698	5,921	5,890	5,834	5,844	5,860	5,840
	mville	3,608	3,160	2,610	2,425	2,352	2,300	2,266
	chland	19,207	18,148	17,998	17,716	17,570	17,414	17,218
	lette	12,177	12,772	13,674	13,687	13,965	14,019	14,029
	rgent	5,512	4,549	4,366	4,258	4,230	4,225	4,272
	eridan	2,819	2,148	1,710	1,562	1,477	1,408	1,364
Sio		3,620	3,761	4,044	4,096	4,223	4,215	4,208
Slo		1,157	907	767	705	675	639	605
Ste		23,697	22,832	22,636	22,220	22,270	22,301	22,36 0
Ste		3,106	2,420	2,258	2,190	2,134	2,102	2,074
	itsman	24,154	22,241	21,908	21,452	21,278	21,037	20,737
		4,052	3,627	2,876	2,666	2,521	2,440	2,382
	Wner		, and the second se		8,263	8,141	7,987	2,362 7,771
Tra		9,624	8,752	8,477			10,776	10,336
Wa	i i	15,371	13,840	12,389	11,821	11,239	· · · · · · · · · · · · · · · · · · ·	
	rd	68,392	57,921	58,795	57,427	56,728	56,349	55,809
₩e	ilams	6,979 22,237	5,864 21,129	5,102 19,761	4,783 18,558	4,593 17,959	4,3 64 17,318	4,094 16,679

North Dakota State Data Center

652,717

North Dakota

vi

North Dakota Population Projections: 2005 to 2020

648,972

645,325



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640,200

638,800

642,200

651,291

