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Operator's Bignature

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10/2/03

2003 HOUSE JUDICIARY

HB 1274

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# 2003 HOUSE STANDING COMMITTEE MINUTES BILL/RESOLUTION NO (HB 1274) & 1495

House Judiciary Committee

☐ Conference Committee

Hearing Date 2-5-03

Tape Number	Side A	Side B	Meter#
1		xxx	17-end
Committee Clerk Signature	Deni	se	

Minutes: 13 members present.

<u>Chairman DeKrey:</u> We will open the hearing on HB 1274 and HB 1495. They will be heard together.

Rep. Dave Weiler: Introduced HB 1274.

Rep. Boehning: Introduced HB 1495.

Rep. Delmore: Support HB 1495 and HB 1274. I have always been an advocate for the charitable gaming industry. We set it up to give them some money towards their good causes.

Rep. Tom Kelsch: Support - we need to allow the charities to run gaming (see attached testimony and survey, tape 1, 3ide b, 19.4-31).

Rep. Klemin: With this combination of bills, will this allow charities to run casinos with all the games.

Rep. Kelsch: Right now they would be able to operate some type of casino if they want, to operate the games that are allowed now. If both passed, they would be able to operate an

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Page 2
House Judiciary Committee
Bill/Resolution Number HB 1274 & 1495)
Hearing Date 2-5-03

establishment that had poker and also had the game devices. Whether they would operate a casino like Prairie Knights Casino, I don't know that that would happen, but I don't know of anything that would prohibit that.

Rep. Klemin: Could they?

Rep. Kelsch: I don't think there would be anything to prevent them from doing it now, with the games that are allowed.

Chairman DeKrey: Thank you.

Rick Stenseth. Charitable Gaming Association of ND: We support both bills (tape 1, side b, 33-41).

Rep. Onstad: Has charitable gaming ever considered a joint venture with casinos.

Mr. Stenseth: No, this haven't been pursued, since tribal pacs are negotiated with the Governor and ours are administered by the Legislative body.

Rep. Klemin: I don't know anything about what is in the agreements with the tribes, is there anything in those agreements that would preclude charitable gaming?

Mr. Stenseth: No, I don't think so. Those are individual tribal pacs negotiated with the Governor and don't effect the legislative authority over charitable gaming.

Chairman DeKrey: Thank you.

Remy Brook, Charitable Gaming Association: Support. (43.2-44.6)

Gary Fournier, Gaming Manager for the Greater Grand Forks Convention & Visitors

Bureau: Support (44.8-47.0).

Chairman DeKrey: Thank you.

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Page 3
House Judiciary Committee
Bill/Resolution Number HB 1274 & 1495)
Hearing Date 2-5-03

Warren DeKrey. ND Council on Gambling Problems: Oppose (Tape 1, side b, 47.7-end,

Tape 2, side a 0-1.8) ND already has legal charitable games.

Chairman DeKrey: Thank you.

Governor Link, ND Council on Gambling Problems: Opposed (Tape 2, side a 1.8-5) What is the impact of gambling in ND. All we are talking about here is the money that will be raised, at what cost to the people of ND.

Chairman DeKrey: Thank you.

Wayne Wolf: Opposed (5-11.3) Gambling ruined my life, now that I have my life back, I moved to North Dakota since South Dakota is filthy with gambling. Don't made ND the same as SD.

Chairman DeKrey: Thank you.

Warren Wenzel. Methodist pastor: Opposed (see attached testimony, 11.6-16).

Chairman DeKrey: Thank you.

Christina Kendel. ND Family Alliance: Opposed (see attached testimony, 16.1-22.4). Enough is enough, we are gambling with the future of our children.

Chairman DeKrev: Thank you.

Stephen Wisthoff. ND Council on Gambling Problems: (see attached testimony) Opposed.

Chairman DeKrey: Thank you.

Kurt Luger, Indian Gaming: Opposed (24.6-34.5).

Chairman DeKrey: Thank you. Any questions.

Rep. Onstad: What are the tribal councils doing on behalf of the gambling addiction of your members.

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Page 4
House Judiciary Committee
Bill/Resolution Number HB 1274 & 1495)
Hearing Date 2-5-03

Mr. Luger: We worked with the 1996, and in 1997 we signed a statewide gambling contract with Mental Health Association. We again increased our contribution this year by 21%, and we also spend \$50,000 on the reservations separately.

Chairman DeKrey: Thank you.

Keith Lauer. A.G's office: The AG is neutral.

Chairman DeKrey: Thank you. We will now close the hearing.

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### 2003 HOUSE STANDING COMMITTEE MINUTES

### BILL/RESOLUTION NO. HB 1274

**House Judiciary Committee** 

☐ Conference Committee

Hearing Date 2-5-03

Tape Number	Side A	Side B	Meter #
2		x	48-50
	11		
Committee Clerk Signatur	· Wenu	ose	

Minutes: 13 members present.

Chairman DeKrey: What are the committee's wishes in regard to HB 1274.

Rep. Klemin: There are amendments proposed to this bill. I move the amendments from Rep.

Kelsch, pg 1, line 9 after "tournament" insert "or nontournament".

Rep. Kretschmar: Seconded.

Voice vote: Carried.

Rep. Grande: I move a Do Not Pass as amended.

Rep. Bernstein: Seconded.

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7 YES 6 NO O ABSENT DO NOT PASS AS AMENDED CARRIER: Rep. Bernstein

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# FISCAL NOTE Requested by Legislative Council 01/14/2003

Bill/Resolution No.:

Expenditures

**Appropriations** 

**HB 1274** 

1A. State fiscal effect: Identify the state fiscal effect and the fit cal effect on agency appropriations compared to funding levels and appropriations anticipated under current law.

Biennium
Other Funds

\$0

\$0

\$0

	2001-2003 Biennium		2003-2005 Biennium		2005-2007	
	General Fund	Other Funds	General Fund	Other Funds	General Fund	
Revenues	\$0	\$0	\$10,000	\$0	\$12,000	

\$0

1B. County, city, and school district fiscal effect: Identify the fiscal effect on the appropriate political subdivision. 2001-2003 Blennium 2003-2005 Biennium 2005-2007 Biennium School School School Districts Counties Cities **Districts** Counties Cities **Districts** Counties Cities

\$0

\$0

2. Narrative: Identify the aspects of the measure which cause fiscal impact and include any comments relevant to your analysis.

The bill would allow a licensed gaming organization to conduct the game of poker, including a poker tournament, on more than two occasions per year. The bill would allow an organization to conduct a variation of poker in which a player would play against the organization, rather than against other players, and a prize would be based on a predetermined pay schedule.

- 3. State fiscal effect detail: For information shown under state fiscal effect in 1A, please:
  - A. Revenues: Explain the revenue amounts. Provide detail, when appropriate, for each revenue type and fund affected and any amounts included in the executive budget.

The bill would increase General Fund revenues because the estimated increase in adjusted gross proceeds (gross proceeds less prizes) for the game of poker would be subject to the gaming tax.

Qualification: If two or more bills propose to increase gaming activity, each of the bills may impact or interact with each other and reduce the combined fiscal effect of both bills.

B. Expenditures: Explain the expenditure amounts. Provide detail, when appropriate, for each agency, line item, and fund affected and the number of FTE positions affected.

## Not applicable

C. Appropriations: Explain the appropriation amounts. Provide detail, when appropriate, of the effect on the biennial appropriation for each agency and fund affected and any amounts included in the executive budget. Indicate the relationship between the amounts shown for expenditures and appropriations.

Not applicable

Name:	Charles Keller/Kathy Roll	Agency:	Office of Attorney General
Phone Number:	328-4482/328-3622	Date Prepared:	01/22/2003

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38288.0101 Title.0200

Adopted by the Judiciary Committee February 5, 2003 YK 2/5/03

HOUSE

AMENDMENTS TO HOUSE BILL NO. 1274 JUD 2/6/03

Page 1, line 9, after "tournament" Insert "or nontournament"
Renumber accordingly

Page No. 1

38288.0101

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Date: 2/5/03
Roll Call Vote #: 1

# 2003 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 1274

House Judiciary			· · · · · · · · · · · · · · · · · · ·	Com	mittee
Check here for Conference C		20	2288. 6101	.020	0
Legislative Council Amendment Number 382-88.010    Action Taken Do Not Pass as Amended				<u> </u>	<del></del>
Action Taken Do Not	Pass o	s l	amended	<u> </u>	
Motion Made By Rep. Mar	agos	Se	econded By Rep. Bo	chning	
Representatives	Yes	No	Representatives	Yes	No
Chairman DeKrey			Rep. Delmore		V
Vice Chairman Maragos		V	Rep. Eckre		1
Rep. Bernstein	1		Rep. Onstad		
Rep. Boehning		1			
Rep. Galvin	V				
Rep. Grande	V				
Rep. Kingsbury	V				
Rep. Klemin					
Rep. Kretschmar		V			
Rep. Wrangham	~				
Total (Yes)	7	No	6		
Absent	<del></del>	φ			
Floor Assignment	up. Ber	nst	<u> </u>		
If the vote is on an amendment, bri	iefly indicat	e inten	<b>ti</b>		

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REPORT OF STANDING COMMITTEE (410) February 6, 2003 8:24 a.m.

Module No: HR-23-1780 Carrier: Bernstein

Insert LC: 38288.0101 Title: .0200

REPORT OF STANDING COMMITTEE

HB 1274: Judiciary Committee (Rep. DeKrey, Chairman) recommends AMENDMENTS AS
FOLLOWS and when so amended, recommends DO NOT PASS (7 YEAS, 6 NAYS,
0 ABSENT AND NOT VOTING). HB 1274 was placed on the Sixth order on the
calendar.

Page 1, line 9, after "tournament" insert "or nontournament"

Renumber accordingly

(2) DESK, (3) COMM

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Page No. 1

HFI-23-1780

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2003 SENATE JUDICIADA

**HB** 1274

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# 2003 SENATE STANDING COMMITTEE MINUTES BILL/RESOLUTION NO. HB1274

Senate Judiciary Committee

☐ Conference Committee

Hearing Date 03/19/03

Tape Number	Side A	Side B	Meter #
1	X		0.0 - 51
Committee Clerk Signatur	minu &.	Sollery	

Minutes: Senator John T. Traynor, Chairman, called the meeting to order. Roll call was taken and all committee members present. Sen. Traynor requested meeting starts with testimony on the bill:

# Testimony in Support of HB 1274

Rep Dave Weiler - Dist 30, Introduced the bill (meter 0.2) This bill removes the limited playing of poker similar to the game 21. This is already permitted in all the tribal casinos in the state.

You can play poker in your own home and it is legal in South Dakota, Montana and Minnesota.

You can even play it on the Internet. This bill will allow poker to be played by charitable organization.

<u>Rick Stenseth</u> - Fargo, Representing Fargo-Morehead Community Theater. Discussed statute.

<u>Sen. Nelson</u> questioned when poker is being played is a staff person on site? Yes, it would operate like black jack, this game is not played on a machine.

Do they need special training? No.

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Page 2
Senate Judiciary Committee
Bill/Resolution Number 1274
Hearing Date 03/19/03

Discussion of how many people can play the game? One to five people-you can play against the house. In this game you can play against each other or the house. The rules regarding these games and the type of games allowed would have to be determined by the Attorney General's office.

Sen. Dever asked if the games were profitable? No they are not. Discussion (meter 9.0) I am looking for the word "table" on this bill.

Sen. Nelson questioned if this bill would not allow any video or electronic poker. No.

Sen. Lyson questioned how do you supervise games that are played against each other?

Todd Kranda - Kelsh Law Firm (meter 13.6) Read Testimony - Attachment #1. Referred to Prairie Knights Casino and activities presently going on. Handed out Attachment #3 - Revenues are produced by gambling. Read through Highlights of a Survey - Attachment #2a and 2b.

Sen. Traynor questioned the lack of participation do to present legislation. (meter 20.9)

Remy Brook - President Charitable Games of North Dakota. (meter 21.7)

Testimony in Opposition of HB 1274

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Warren DeKrey - Chairman of the ND Council of Gambling Problems. Read Testimony of the history of gambling legislation.- Attachment #4. We have poker at casino's already? We do have enough-why do we need more?

Bob Wedding - Retired Clergy (meter 31.4) Concerned with when enough is enough. Reviewed more history.

Lois & Marv Erdman - Representing the community (meter 34.1) Came to ND in 1977 and have stayed do to our enjoyment of the community. We need to stop the "instant gratification" that we

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Page 3
Senate Judiciary Committee
Bill/Resolution Number 1274
Hearing Date 03/19/03

have in society today. Stated what gamblers qualify in there mind. Sited side effects that gambling causes.

Warren L. Wenzel - Pastor, United Methodist Church. (meter 38.8) Read Testimony - Attachment #5.

Christina Kindal - ND Family, (meter 46.3) Concerned about the message we give to young people. Read a New York article. We need to slow down on gambling issues/games as the commission in article stated.

Testimony Neutral to HB 1274

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None

Senator John T. Traynor, Chairman closed the hearing

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### 2003 SENATE STANDING COMMITTEE MINUTES

### **BILL/RESOLUTION NO. HB 1274**

Senate Judiciary Committee

☐ Conference Committee

Hearing Date 03/24/03

Tape Number	Side A	Side B	Meter#
1	X		33.4 - 36.9
W			
Committee Clerk Signatu	ire Mina L x	Solving	

Minutes: Senator John T. Traynor, Chairman, called the meeting to order. Roll call was taken and all committee members present. Sen. Traynor requested meeting starts with committee work on the bill:

Discussion of video survaliance and how setting limits would be uninforcible.

Motion Made to DO NOT PASS HB 1274 Sen. Nelson and seconded by Sen. Lyson

Roll Call Vote: 5 Yes. 0 No. 1 Absent

**Motion Passed** 

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Floor Assignment: Sen. Lyson

Senator John T. Traynor, Chairman closed the hearing

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Date: March 25, 2003 Roll Call Vote #: 1

# 2003 SENATE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. HB 1274

Senate	nateJUDICIARY					Committee	
Check here for Conference Committee							
Legislative Counc	il Amendment Nu	mber					
Action Taken	DO NOT PASS		· · · · · · · · · · · · · · · · · · ·	And the second s			
Motion Made By	Sen. Nelson		50	conded By Sen. Lyson			
Sen	ators	Yes	No	Senators	Yes	No	
Sen. John T. Tray	ynor - Chairman	X		Sen. Dennis Bercier	Α	Α	
Sen. Stanley. Lys	son - Vice Chair	X		Sen. Carolyn Nelson	Х		
Sen. Dick Dever		Х					
Sen. Thomas L.	renbeath	X					
			· · · · · · · · · · · · · · · · · · ·	1			
			****				
N							
		1					
		<del>                                     </del>					
		<u> </u>					
Total (Yes) _	FIVE (5)		No	ZERO (0)			
Absent ONE (	1)		<u></u>				
Floor Assignment	Senator Stanley	y W. Lys	on, Vic	e Chairman		,,,	
If the vote is on an	amendment, briefl	v indicat	e inten	<b>t:</b>			

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Richard

10/3/03 Dete REPORT OF STANDING COMMITTEE (410) March 24, 2003 12:23 p.m.

Module No: SR-52-5524 Carrier: Lyson Insert LC: . Title: .

REPORT OF STANDING COMMITTEE

HE 1274, as engrossed: Judiciary Committee (Sen. Traynor, Chairman) recommends DO

WJT PASS (5 YEAS, 0 NAYS, 1 ABSENT AND NOT VOTING). Engrossed HB 1274

was placed on the Fourteenth order on the calendar.

(2) DESK, (3) COMM

Page No. 1

SR-52-5524

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2003 TESTIMONY

HB 1274

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# PROPOSED AMENDMENTS TO HOUSE BILL NO. 1274

Page 1, line 9, after "tournament" insert "or nontournament"

Renumber accordingly

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# INFORMATION SHEET IN SUPPORT OF HB 1274

- Under current law the game of poker cannot be conducted on more than two occasions per year.
- Due to this limitation the forecast of gross proceeds from poker for this biennium is only \$4,000.
- HB 1274 removes the limitation. It also provides for poker games to be played against the house similar to 21, with the same wager limits as 21.
- HB 1274 is the same bill as HB 1305 from last session. That bill passed the house with more than a 65% favorable vote.
- HB 1274 allows charitable organizations to conduct poker for those people who are already playing poker at Tribal casinos but would prefer to support their local charities.
- A recent survey conducted in North Dakota showed substantial support for allowing charitable gaming to conduct the same games as are allowed at Tribal casinos.
- 73% of the people surveyed supported expanded gaming if a portion of the proceeds went to c<sup>1</sup> arities.
- HB1274 will help charitable gaming in North Dakota, and the many worthwhile charities that depend upon gaming for their support, and will bring more tax revenue into the state.

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2001

Total taxes paid by Charitable Gaming

\$13,275,232 - 45% \$12,359,653 - 44%

Net Gaming Proceeds to the organizations \$16,300,544 - 55% \$15,747,911 - 56%

Please vote in favor of a DO PASS recommendation on House Bill 1274

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# Regarding House Bill No. 1274

The current proposal of moving poker from an occasional fun night for organizations to a full-time, ongoing game is to place it in the realm of other addictive forms of gambling. Arguments in the past to include poker as a carnival or poker night activity is that it would not be addictive since it is limited to only two nights per year.

I would encourage the committee to help slow the frenzy of gambling that has hit the legislature since the November ballot. Yes, these same bills appear session after session, but there is more temptation to pass them this time around since lottery has opened the door. It is important that bills such as 1274 be marked with a "do not pass" in order to slow the frenzy until the state can get a handle on organizing and conducting the lottery.

Respectfully,

Stephen C. Wisthoff

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February 5, 2003
Testimony of Christina Kindel
For North Dakota Family Alliance
House Judiciary Committee
H.B. 1274

Chairman DeKrey and Committee Members:

My name is Christina Kindel. I'm appearing today on behalf of the North Dakota Family Alliance. We oppose this bill.

H.B. 1274 represents yet another attempt to expand gambling activity in North Dakota. North Dakota Family Alliance is opposed to all such expansion, and asks this committee to carefully consider the potential consequences of approving more gambling expansion here in our state.

Thank you for your time and consideration.

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North Dakota State House of Representatives Hearing on House Bill 1495 February 5, 2003

Rev. Warren L. Wenzel, Pastor Linton, North Dakota 701-254-0166

Chairman DeKrey and members of the committee:

1274

I am here representing myself and I ask you to defeat House Bill 1495. There are many reasons that this bill is a bad bet for North Dakota. The first is that it is another expansion of gambling. Dr. James Dobson, a member of the National Gambling Impact Study Commission, said, "Clearly, "Gambling fever" has engulfed the nation." We see today that North Dakota is no exception. You have before you this bill, the lottery bill, a poker bill and other expansion of gambling legislation. We are already one of the highest per capita gambling states in the nation. Gambling lives off the productive side of our economy. It does not produce anything and becomes a drain on the rest of the economy. It cannibalizes other businesses in that it takes consumer dollars away from other businesses. Its appetite never ends. It is an economic cancer. I have a chart that shows the costs of Drug abuse versus Gambling abuse in the United States. Drug Abuse costs our country \$70 billion per year and Gambling Abuse costs our country \$80 billion a year. There were 13.2 million Drug Abusers and 15.4 Gambling abusers in the U.S. population. These were figures from 1997. The American Legion magazine of June 2002 has a good study entitled, "Gambling's Dark Side". A May 7, 2001, Business Week magazine, article quotes Kip Peterson, a consultant at Transnational Market Development Inc., describing the turning to more and different kind of games by the gambling industry as, "It's a self-destructive cycle."

Dick Elefson, addiction counselor from here in Bismarck, said, "Compulsive gambling is the fastest growing addiction in North Dakota, costing North Dakotans millions of dollars in taxes, lost income, increased bankruptcy and crime." We all bare the costs of the expansion of gambling. Lisa Vig, another North Dakota addiction counselor, said, "The thing we don't realize is that when the compulsive gambler embezzies, has a court appointed attorney, goes to jail, get out, has a probation officer, ...we as taxpayers pick up the tab. for that..." It has been well documented that society pays a high price for gambling problems and any increase in gambling opportunities increases the problems.

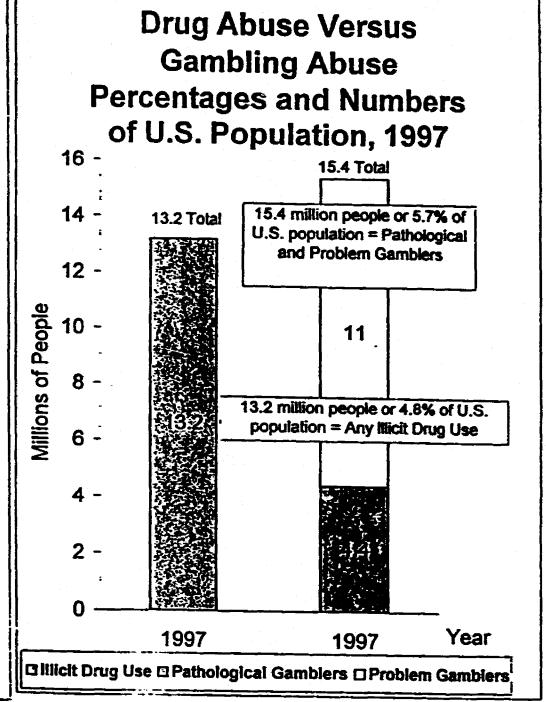
I was in Texas last week. In the Houston Chronicle, Friday, Jan. 24, 2003, U.S. Health and Human Services Secretary Tommy Thompson, Thursday, in Austin said, "We're not very healthy in America." He said, "To truly stem the epidemic of preventable diseases that threaten too many Americans, we need to move from a health care system that treats disease to one that avoids disease through wiser personal choices." This bill will not lead to a healthier North Dakota. The gambling industry is a predator. This bill and also House Bill 1274 need to be defeated. These bill are not in best interest of the people of North Dakota.

Dann Wengel

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U.S. Costs of Drug Abuse Versus **Gambling Abuse Socio-Economic** Costs, 1997 \$70 billion/year = Drug Abuse \$80 billion/year = Gambling Abuse Drug Abuse = :Gambling Abuse = •\$70 billion/year \$80 billion/year \$70 \$60 ☐Gembling Abuse \$50 -**B** Bankruptoies Drug Abuse ■ Government Anti-Drug Budget \$30 \$20 -\$10 -Gambling-Caused -Bankruptcies = \$4 - \$6.6 billion/year 1997 1997 Year



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# MBLING RESEARCH BRIEF

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# The National Gambling Impact Study Commission Report:

What Does It Say? What Does It Mean?

August 1999

by Ronald A. Reno Senior Research Analyst



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# Introduction

.he National Gambling Impact Study Commission (NGISC) Final Report, issued on June 18, 1999, provided the first comprehensive assessment of gambling's effects on the United States in 23 years. The NGISC raised a plethora of concerns about the negative impacts of gambling that have arisen in the more than two decades since the first federal gambling commission completed its work.

The nine-member Commission faced numerous obstacles in its work, the foremost being a united and releatless effort on the part of the gambling industry and its political allies to sabotage the Commission's work. In fact, the gambling industry succeeded in placing three members of the Nevada casino industry on the Commission. Another member was appointed to represent Native American gambling interests.

In spite of this, the Commission's final report paints a dark—and often devastating—portrait of the effects of widespread legalized gambling on America's families and communities. The report received unanimous support from all nine commissioners. Given the composition of the commission, its findings must be taken as the bare minimum regarding the harms and ills associated with legalized gambling. In actuality, the damages attributable to casinos and other forms of state-sanctioned wagering may be far greater even than those outlined in the NGISC's work. Commissioners acknowledged as much, frequently noting the dearth of research regarding the social implications of this activity and calling on federal, state, and tribal governments, as well as academia and other institutions, to begin a much more thorough ass ament to measure gambling's true toll.

The following document contains excerpts from key sections of the NGISC's final report. Language in *italia*r is excerpted directly from the report. Text in bold letters is so noted to highlight key statements or conclusions.

www.family.org/gambling. A copy of the entire report may be obtained through the Internet at www.ngigo.gov. For additional information regarding the negative effects of legalized gambling, please see

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The NGISC report clearly states that gambling addiction is increasing in the United States as gambling expands. Further, the Commission anticipates continued increases in the future. The report cites numerous pieces of evidence linking the increased availability of gambling with the growth in the numbers of people victimized by a gambling addiction.

"As the opportunities for gambling become more commonplace, it appears likely that the number of people who will develop gambling problems also will increase." (p. 4-19)

"NORC (The National Opinion Research Center) examined the nearby presence of gambling facilities as a contributing factor in the incidence of problem and pathological gambling in the general population. In examining combined data from its telephone and patron surveys, NORC found that the presence of a gambling facility within 50 miles roughly doubles the prevalence of problem and pathological gamblers....

"Seven of the nine communities that NORC investigated reported that the number of problem and pathological gambiers increased after the introduction of nearby casino sambling.

C's (the National Research Council's) review of multiple prevalence surveys over rane concluded that '[S]ome of the greatest increases in the number of problem and pathological gamblers shown in these repeated surveys came over periods of expanded gambling opportunities in the states studied.'

"An examination of a number of surveys by Dr. Rachel Volberg concluded that states that introduced gambling had higher rates of problem and pathological gambling. The relationship between expanded gambling opportunities and increased gambling behaviors was highlighted in the personal testimony received by the Commission. Ed Looney, executive director of the New Jersey Council on Compulsive Gambling, testified that the national helpline operated by his organization received significant increases in calls from locations where gambling had been expanded." (p. 4-4)

### How Many Are There?

The Commission reported on a wide range of estimates of the number of Americans with a significant gambling problem. Two key studies indicated that between 15 and 20 million Americans are displaying some signs of a gambling addiction. Further, the Commission emphasized that estimates of the number of problem and pathological gamblers may be significantly understated.

"For millions of Americans, problem and pathological gambling is a serious consequence of legal and illegal gambling. Part of our challenge has been to pin down as exact number of individuals suffering from these disorders. Virtually every study

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varies in these estimations. For example, a Harvard University meta-analysis concluded that approximately 1.6 percent, or 3.2 million, of the American adult population are pathological gamblers. The combined rate of problem and pathological gambling in 17 states where surveys have been conducted ranges from 1.7 to 7.3 percent. In Oregon, the lifetime prevalence of problem and pathological gambling is 4.9 percent. Recent studies in Mississippi and Louisiana indicate that 7 percent of adults in these states have been classified as problem or pathological gambiers.

"The two principal studies sponsored by this Commission found that the prevalence of problem and pathological gambling in America is troubling. NRC estimates that, in a given year, approximately 1.8 million adults in the United States are pathological gamblers. NORC found that approximately 2.5 million adults are pathological gamblers. Another three million of the adult population are problem gamblers. Over 15 million Americans were identified as at-risk gamblers." (pp. 7-19, 7-20)

"In its 1997 meta-analysis of literature on problem and pathological gambling prevalence, the Harvard Medical School Division on Addictions, using 'past year' measures, estimated at that time that there were 7.5 million American adult problem and pathological gamblers (5.3 million problem and 2.2 million pathological). The study also estimated there were 7.9 million American adolescent problem and pathological gambiers (5.7 million problem and 2.2 million pathological)." (p. 4-1)

"Despite the lack of basic research and consensus among scholars,"

The Commission strongly urges those in positions of responsibility to move aggressively to reduce the occurrence of this malady in the general population and to alleviate the suffering of those afflicted."

"It is possible that the numbers from the NRC and NORC studies may understate the extent of the problem. Player concealment or misrepresentation of information and the reliance of surveyors on telephone contact alone may cause important information on problem or pathological gamblers to be missed. For example, among pathological gamblers, a common characteristic—in fact, one of the DSM-IV criteria—is concealing the extent of their gambling. Data in the NORC survey support the theory that even nonproblem gamblers tend to understate their negative experiences related to gambling. And, in fact, survey respondents greatly exaggerated their wins and underreported their losses. Similarly, respondents were five times more likely to report that their spouse's gambling contributed to a prior divorce than to admit that their own gambling was a factor. Thus, the actual prevalence rates may be significantly higher than those reported. Additional research is needed to verify the full scope of problem and pathological gambling. "(p. 4-9)

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(p. 4-3)

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# A Highly Addictive Activity

The gambling industry has attempted to downplay the magnitude of gambling addiction in this country by stating that the vast majority of Americans display no visible signs of a gambling addiction. However, the Commission's findings portray gambling as a highly addictive activity. In addition to concerns about underreporting, the reality is that a significant number of Americans do not gamble, and thus are at no risk for gambling addiction. NORC's survey found that 37% of American adults did not place a bet in the past year (NORC, p. 25). The extreme rates of gambling addiction among casino employees provides further evidence of the link between exposure to gambling environments and the development of severe gambling problems.

"The incidence of problem and pathological gambling among regular gamblers appears to be much higher than in the general population. In NORC's survey of 530 patrons at gambling facilities, more than 13 percent met the lifetime criteria for pathological or problem gambling, while another 18 percent were classified as 'at risk' for developing severe gambling problems." (pp. 4-5, 4-9)

"The NRC also stated that between 3 and 7 percent of those who have gambled in the "at year reported some symptoms of problem or pathological gambling." (p. 4-5)

\*

"The Commission heard testimony that the prevalence of pathological gambling behavior may be higher among gambling trainty employees than in the general population and Dr. Robert Hunter, a specialist in pathological gambling treatment, has estimated that 15 percent of gambling training trai

# Vulnerable Populations

The Commission found that gambling addiction is more prevalent among various ethnic groups, the poor, and youth, as will be addressed in greater depth later.

"Both [the NRC and NORC] studies found that pathological, problem, and at-risk gambling was proportionally higher among African Americans than other ethnic groups. Although little research has been conducted on gambling problems among Native American populations, the few studies that have been done indicate that Native Americans may be at increased risk for problem and pathological gambling." (p. 4-11)

"NORC reported that pathological gambling occurs less frequently among individuals wer age 65, among college graduates, and in households with incomes over \$100,000

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per year. NRC concluded that pathological gambling is found proportionately more often among the young, less educated, and poor." (p. 4-11)

# A Devastating Addiction

The NGISC report underscores the depth of pain and misery that accompanies a gambling problem. The Commission stated repeatedly that the personal, familial and societal devastation resultant from a gambling addiction is wide-ranging and profound.

"[<u>According to</u> the National Research Council]

With the increased

availability of gambling and new gambling technologies, pathological gambling has the potential to become even more widespread." (p. 4-1)

"Problem or pathological gambling can affect the life of the gambler and others in varied and profound ways. The NRC study stated that 'although the research in this area is sparse, it suggests that the magnitude and extent of personal consequences on the pathological gambler and his or her family may be severe.' That report notes that many families of pathological gamblers suffer from a variety of financial, physical, and emotional problems, including divorce, domestic violence, child abuse and neglect, and a range of problems stemming from the severe financial hardship that commonly results from problem and pathological gambling. Children of compulsive gamblers are more likely to engage in delinquent behaviors such as smoking, drinking, and using drugs, and have an increased risk of developing problem or pathological gambling tkemselves.

According to NRC, 'As access to money becomes more limited, gamblers often resort to crime in order to pay debts, appeare bookies, maintain appearances, and garner more money to gamble.' NRC also states that 'Another cost to pathological gamblers is loss of employment. Roughly one-fourth to one-third of gamblers in treatment in Gamblers Anonymous report the loss of their jobs due to gambling.'

"In addition, according to NRC, 'Bankruptcy presents yet another adverse consequence of excessive gambling. In one of the few studies to address bankruptcy, Ladouceur et al. (1994) found that 28 percent of the 60 pathological gamblers attending Gamblers Anonymous reported either that they had filed for bankruptcy or reported debts of \$75.000 to \$150.000."

"Others who are impacted by problem and pathological gambling include relatives and friends, who are often the source of money for the gambler. Employers may experience losses in the form of lowered productivity and time missed from work. Problem and pathological gamblers often engage in a variety of crimes, such as embezziement, or simply default on their financial obligations. During our site visits, the Commission

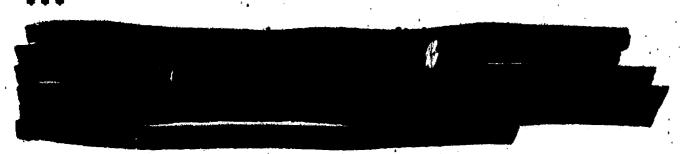
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rd testimony from social service providers that churches, charities, domestic violence rs, and homeless shelters are often significantly burdened by the problems created by roblem and pathological gambiers.

"Some costs can be assigned a dollar figure. The Commission heard repeated testimony from compulsive gamblers who reported losing tens and even hundreds of thousands of dollars to gambling. Problem and pathological gamblers appear to spend a disproportionate amount of money on gambling compared to non-problem gamblers. According to NRC, these individuals report spending 4½ times as much on gambling each month as do non-problem gamblers." (pp. 4-13, 4-14)

"This Commission heard testimony about the growing numbers of individuals suffering from problem and pathological gambling, which often results in bankruptcy, crime, suicide, divorce, or abuse. While recent studies have attempted to 'quantify' these costs to society, the Commission knows that no dollar amount can represent what a lost or impaired parent, spouse or child means to the rest of the family. Furthermore, many of these costs are hidden and it is difficult to quantify the emotional damage and its long-term impact on families and their children. As NORC indicated in its report, 'In a number of respects the tangible impacts from problem gambling can be thought of as analogous to the economic impacts of alcohol abuse. In both situations, inappropriate and/or excess participation in a legal and widely pursued leisure activity can exact an imdestrable toll in individuals, family, friends, and the surrounding community.' In ality, it is these hidden costs—the emotional costs of addictive behavior—that concern far more than the annual economic expense of problem and pathological gamblers."

(p. 7-2)



# Specific Impacts

The Commission's report discusses at some length several specific outcomes relative to gambling addiction. The sections regarding those outcomes are excerpted below.

# <u>Svicide</u>

"Commissioners heard repeated testimony about suicide and attempted suicide on the part of compulsive gamblers."

In Chicago, Commissioners heard about a miaste-aged couple in Joliet, Illinois, who bosh committed suicide after the wife accumulated \$200,000 in casino debt. When evaluating the

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economic benefits of a proposed new facility, policymakers should also give serious consideration to consequences such as these.

"According to the National Council on Problem Gambling, approximately one in five pathological gamblers attempts suicide. The Council further notes that the suicide rate among pathological gamblers is kigher than for any other addictive disorder.

"A survey of nearly 400 Gamblers Anonymous members revealed that two-thirds had contemplated suicide, 47 percent had a definite plan to kill themselves, and 77 percent stated that they have wanted to die.

"University of California-San Diego sociologist Dr. David Phillips found that 'visitors to and residents of gaming communities experience significantly elevated suicide levels. According to Phillips, Las Vegas 'displays the highest levels of suicide in the nation, both for residents of Las Vegas and for visitors to that setting.' In Atlantic City, Phillips found that 'abnormally high suicide levels for visitors and residents appeared only after numbling casinos were opened. Visitor suicides account for 4.28 percent of all visitor deaths in Las Vegas, 2.31 percent of visitor deaths in Reno, and 1.87 percent of visitor deaths in Atlantic City. Nationally, suicides account for an average of .97 percent of visitor deaths. (p. 7-25)

"Other observers have noted the fact that Nevada regularly reports the highest rate of suicide among all 50 states. For 1995, that rate was more than twice the national average. Testimony before the Commission indicated that, for numerous reasons, the magnitude of the link between gambling and suicide may be understated. For instance, Commissioners heard that gambling-related suicides and suicide attempts often are not reported as suicides, not tied to gambling, or disguised so as not to look like a suicide." (p. 7-26)

### Divorce

"The Commission likewise heard abundant testimony and evidence that compulsive gambling introduces a greatly heightened level of stress and tension into marriages and families, often culminating in divorce and other manifestations of familial älskarmony. In Las Vegas, Michelle 'Mitzi' Schlichter testified how she eventually ended her marriage to former NFL quarterback Art Schlichter after his second incarceration for gambling-related activities. In Biloxi, Mississippi, a school teacher testified how her 30-year marriage to a prominent Guif Coast attorney crambled after the husband developed an obsession with casino gambling. In Tempe, Arizona, Gwen Bjornson textified before the Commission how her S- and 7-year-old sons' Tives are forever changed because I was compelled to divorce their father, a compulsive gambler. Divorce is one of the most painful things that we, as adults, sometimes must face. Yet, without divorce, I am very much in doubt that I would have skirted a complete mental breakdown.'

"In NORC's survey, 53.5 percent of identified pathological gamblers reported having been divorced, versus 18.2 percent of non-gamblers and 29.8 percent of low-risk

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nblars. Further, NORC respondents representing two million adults identified a re's gambling as a significant factor in a prior divorce.

spouses of compulsive gamblers suffer high rates of a variety of emotional and physical problems. In a survey of nearly 400 Gamblers Anonymous members, 18 percent reported experiencing a gambling-related divorce. Another 10 percent said they were separated as a direct consequence of their gambling." (p. 7-26, 7-27) "NRC concluded, 'Many fundlies of pathological gamblers suffer from a variety of financial, physical, and emotional problems,' NRC reviewed studies showing that

Homelessons

Homelessons

Trustividuals with gambling problems seem to constitute a higher percentage of the "Instividuals with gambling problems seem to constitute a higher percentage of the knowlesson that knowless percent of its citants are homeless due to a gambling problem. A survey of homeless survice providers in Chicago found that 33 percent considered gambling a contributing factor in the homelessness of people in their program.

3 "Other data presented to the Commission further substantiated this link In a survey of 1,100 clients at dozens of Rescue Missions across the United States, 18 percent cited gambling as a cause of their komelessness. Interviews with more than 7,000 homeless individuals in Las Vegas revealed that 20 percent reported a gambling problem." (p. 7-

# and Neclect

Frankly strifts created by gumbling problems also appears in the form of abuse, innestic violence or neglect. In Bilaxi, Mississippi, a witness testified before the Commission how her husband's gambling problem affected their relationship: 'I lived in fear daily due to his agitation and outbursts of violence: broken doors, overturned furniture, broken lamps, walls with holes in them. I haven't the words to describe the hell that my life became on a daily basis.'

"NRC attes two studies showing that between one giverter and one half of spouses of compulative gamblers have been abused. Six of the 10 communities surveyed in NORC's case studies reported an increase in domestic violence relative to the advent of carbos.

"One domestic violence counselor from Harrison County, Mississippt, testified that a shelter there reported a 300 percent increase in the number of requests for domestic abuse intervention after the arrival of castnos. A substantial portion of the women seeking refuge reported that gambling contributed to the abuse.

"Other casino communities report similar experiences. Rhode Island Attorney General Jeffrey Pine reported a 'significant increase' in domestic assaults in the community of Westerly, R.I. after the opening of the Faxwoods casino 20 minutes away. Maryland Attorney General J. Joseph Curran, Jr. has likewise reported a linkage between expanded gambling and increases in domestic violence in numerous locales. The Commission even received testimony of several cases of spousal murder and attempted murder linked to problem and pathological gambling.

"Children of compulsive gamblers are often prone to suffer abuse, as well as neglect, as a result of parental problem or pathological gambling. The Commission heard

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publicized murder of a seven-year-old girl in a Nevada casino during the formation of this Commission has brought significant attention to the issue of children abandoned by their parents inside gambling establishments. testimony of numerous cases in which parents or a caretaker locked children in cars for an extended period of time while they gambled. In at least two cases, the children died. It was brought to the Commission's attention that cases of parents leaving their children in posted signs warning that such incidents would be reported to the police. The wellthe Faxwoods castno parking lot became so commonplace that Faxwoods management

"In its case studies of 10 carino communities, NORC reported, 'Six communities had one or more respondents who said they had seen increases in child neglect, and attributed this increase at least in part to parents leaving their children alone at home or in casino lobbies and parting lots while they went to gamble. Respondents in these communities did not report noticeable increases in child abuse.... The NRC, however, reported on two studies indicating between 10 and 17 percent of children of compulsive gamblers had been abused." (pp. 7-27, 7-28)

# The Costs to Society

The costs of pathological gambling extend beyond the individual victim and his or her family, often including employers, business associates, neighbors, relatives, social service providers and others. The Commission attached an estimated financial priceing to a handful of the costs incured by pathological gamblers. The immensity of these costs and pathological gambling were tabulated, the totals would be staggering. alone is troublesomeand points to the reality that if all the financial costs of problem

"In addition to the costs of problem and pathological gambling borne by the individual and his or her family, there are broader costs to society. NORC estimated that the annual average costs of job loss, unimployment benefits, wilfare benefits, poor physical and mental health, and problem or pathological gambling treatment is approximately \$1,200 per pathological gambler per year and approximately \$715 per problem gambler per year. NORC further actimated that lifetime costs (bankrupta), arrests, imprisonment, legal fees for divorce, and so forth) at \$10,550 per pathological gambler, and \$5,130 per problem gambler, and \$5,130 per problem end pathological gambles, is satisfied that the approprie susual costs of problem and pathological gambling caused by the factors cited above were approximately \$5 billion per year, in addition to \$40 billion in entimated lifetime costs.

"NORC admittedly Jocusefell on a small number of tangible consequences" and did not extempt to extimate the financial costs of any gembling-related incidences of theft, emberziement, swickle, domestic violence, child abuse and neglect, and the non-legal costs of divorce. As a result, its figures must be taken as minimums." (p.4-14)

# Cultivating the Next Generation of Gambiers

The Commission report devoted extensive print to the epidemic of youth gambling, and the concomitant high level of gambling problems among adolescents. The Commission also cited numerous data indicating the alarming frequency with which youth are able to access legal gambling venues, indicating that many gambling entities either ignore or fail

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force age limitations. The report further noted the fact that many adolescents are nized by a perent's gambling addiction.

"Although lilegal in every state, the sale of lottery tickets to minors nevertheless occurs with a disturbing frequency.

Massachuseus, Connecticut, and other states, lottery tickets are available to the general public through self-service vending machines, often with no supervision regarding who purchases them. Thus, it is not surprising that a survey conducted by the

"Pathological gamblers are more likely than non-pathological gamblers to report that their parents were pathological gamblers, indicating the possibility that genetic or role model factors may play a role in predisposing people to pathological gambling.

assuming the full scope of this problem remains to be assumed, the Commission is unanimous in urging elected officials and others to focus on implementing more effective measures to address the problem of adolescent gambling.

There is much that the Commission does know regarding adolescent gambling, and much of it is troubling:

of 12 and 18 are past year pathological gamblers, a much higher percentage than adults. In the NORC study, the rate of problem and pathological gambling among adolescents was found to be comparable to that of adults, but the rate of those 'at-risk' was more than that for adults.

"Based on its survey of the research literature on problem and pathological gambling among adolescents, the NRC reported that estimates of the 'past year' rate of adolescent problem and pathological gambling combined range from 11.3 to 27.7 percent, with a median of 20 percent. Estimates of 'lifetime' adolescent pathological and problem gambling range between 7.7 and 34.9 percent, with a median of 11.2

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percent." (pp. 4-11, 4-12)

"With a growing number of underage gamblers, the social consequences of this illegal behavior are significant. In NRC's survey of literature, they found that the percentage of adolescents who report having gambled during their lifetime ranges from 39 to 92 percent, with 39 percent functioning as an outlier, with the next highest percentage as 62. The median was 85 percent. NRC also found that the prevalence of adolescent gambling during the past year ranged from 52 to 89 percent, with a median value of 73 percent.

"And the impact is felt throughout the nation. In a survey of 12,000 Louisiana adolescents, one-quarter reported playing video poker, 17 percent had gambled on slot machines and one in 10 had bet on horse or dog racing. In Oregon, 19 percent of youths ages 13 to 17 reported having gambled in a casino, with 12 percent having done so in the past year. In Massachusetts, 47 percent of seventh-graders, and three-quarters of high school seniors, reported having played the lottery.

"The conclusion is startling, but confirmed by every study: children are gambling, even before they leave high school. NORC did note 'adolescents were notably absent from casino play, with barely one percent reporting any casino wagers. This presumably reflects well on the enforcement efforts of casino operators, among other factors.'

While the majority gamble on illegal activities, a significant number gamble on legal forms of gambling. This fact alone raises serious and troubling concerns regarding the accessibility of gambling, particularly convenience type, and the ineffective safeguards that are presently in place." (pp. 7-20, 7-23)

"It may be important to note the impact of proximity to legalized gambling on adolescents. One study found that college students in New York, New Jersey, and Nevada had higher rates of gambling than did students in Texas and Oklahoma." (p. 7-23)

"One recent study found that gambling behavior was significantly associated with multiple drug and alcohol use. For 28 percent of those surveyed in the same study, gambling was associated with carrying a weapon at least once in the past 30 days, and for those who reported a problem with gambling the figure rose to 47 percent. Violence was also associated with gambling: while nearly one-fourth of the non-gambling students reported having fought in the last 30 days, the figure rose to 45 percent for those who reported gambling and 62 percent for those who reported problems attributed to

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ribling. In addition, the researchers suggested that the data may have been ifloantly underreported." (pp. 7-23, 7-24)

# Revenue from Addicts

The gambling industry rakes in billions of dollars each year from individuals addicted to gambling. The report highlights the pittance that the gambling industry throws at the problem in comparison to the vast amount of money it seduces from problem and pathological gamblers and their families. Given the aforementioned concerns about underreporting on the part of addicted gamblers, the estimates that problem and pathological gamblers account for between 15 percent to one-third or more of total gambling revenues should be viewed as extremely conservative projections.

"[I]ndustry funds earmarked for treatment for pathological gambling are miniscule compared to that industry's total revenue. Critics have assailed the relatively modest industry efforts in this area by asserting that a large percentage of gambling revenues are derived from problem and pathological gamblers. NORC calculated that they account for about 15 percent of total U.S gambling revenues, or about \$7.6 billion per year (based on total annual gambling revenues of \$50 billion). Dr. Henry Lesieur calculated that problem and pathological gamblers account for an average of \$0.4 percent of total gambling expenditures in the 4 U.S. states and 3 Canadian provinces he examined.

"Other recent studies at the state level provide further evidence. A 1998 study numbers oned by the state of Montana found that problem and pathological gamblers account for 36 percent of electronic gambling device (EGD) revenues, 28 percent of live keno expenditures, and 18 percent of lottery scratch ticke sales. A 1999 study for the Louisiana Gaming Control Board indicated that problem and pathological gamblers in Louisiana comprise 30 percent of all spending on riverboat casinos, 42 percent of Indian casino spending, and 27 percent of expenditures on EGD machines." (pp. 4-15, 4-16)

# Picking up the Pieces

The Commission highlighted several disturbing facts about treatment for gambling addiction: the minuscule percentage of afflicted individuals who seek help, the difficulty of treating the coadition, and the pittance of money devoted to treating compulsive gamblers by those who profit from their losses.

"According to therapists and other professionals in the field, pathological gambling is a difficult disorder to treat. As with substance abuse, treatment for pathological gambling is a costly, time-consuming effort, often without quick results and with a high degree of re-occurrence." (p. 4-14)

"Not surprisingly, the effectiveness of ... various treatments are 'not well substantiated in the literature.' However, one thing that is known is that each has a high recidivist rate. For example, the only known survey on the effectiveness of Gamblers Anonymous

11

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found that only 8 percent of GA members were in abstinence after one year in the group." (p. 4-15)

...

"Even where treatment is available, however, only a small percentage of pathological gamblers may actually seek help. According to NORC, preliminary research suggests that only 3 percent of pathological gamblers seek professional assistance in a given year." (p. 4-15)

"According to the NCPG's (National Council on Problem Gambling's) 1998 National Survey of Problem Gambling Programs, the combined resource allocation [to treat gambling addiction] by states is approximately \$20 million annually to 45 different organizations. This amount represents only .01 percent of the total \$18.5 billion that states receive from gambling." (p. 4-17)

### No Master Plan

The Commission found that legalized gambling's growth over the past decade has not been the product of careful forethought and analysis. Rather, it has been driven primarily by politicians ravenous for more revenues, while the substantial social and economic costs which accompany such expansion have been virtually ignored.

"This Commission ... believes that gambling is not merely a business like any other and that it should remain carefully regulated. Some Commissioners would wish it to be far more restricted, perhaps even prohibited. But overall, all agree that the country has yone very far very fast regarding an activity the consequences of which, frankly, no one really knows much about." (p. 1-7)

"Inevitably for a Commission of such diverse makeup, some differences in viewpoint refuse to melt away and the existing evidence is insufficient to compel a consensus. But there is an encouraging breakth of agreement among Commissioners on many individual issues, such as the immediate need to address pathological gambling; and on one big issue: The Commissioners believe it is time to consider a pause in the expansion of gambling.

"The purpose of the pause is not to wait for definitive answers to the subjects of dispute, because those may never come. Additional useful information is, of course, to be hoped for. But the continuing evolution of this dynamic industry has produced visible changes even in the short lifetime of this Commission and indicates that research will always trail far behind the issues of the day and moment. Instead, the purpose of this recommended pause is to encourage governments to do what to date few if any have done: To survey the results of their decisions and to determine if they have chosen wisely.

12

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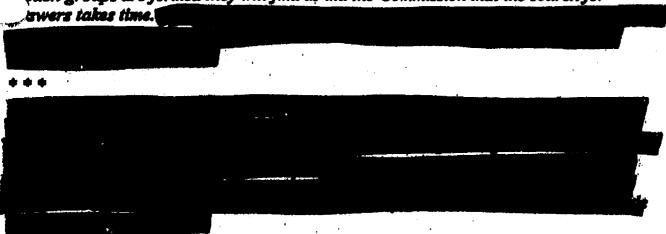
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isions. Yet, virtually every aspect of legalized gambling is shaped by government isions. Yet, virtually no state has conformed its decisions in this area to any overall plan, or even to its own stated objectives. Instead, in almost every state whatever policy exists toward gambling is more a collection of incremental and disconnected decisions than the result of deliberate purpose. The record of the federal government is even less laudatory. It is an open question whether the collective impact of decisions is even recognized by their makers, much less wanted by them....

"Without a pause and reflection the future does indeed look worrisome. Were one to use the experience of the last quarter century to predict the evolution of gambling over the next, a likely scenario would be for gambling to continue to become more and more common, ultimately omnipresent in our lives and those of our children, with consequences no one can profess to know.

"The Commission, through its research agenda, has added substantially to what is known about the impact of gambling in the United States. The Commission also has tried to survey the universe of information available from other starts. But it is clear that Americans need to know more. In this context, the Commission's call for a pause should be taken as a challenge—a challenge to intensify the effort to increase our understanding of the costs and the benefits of gambling and deal with them accordingly. Policymakers and the public should seek a comprehensive evaluation of gambling's impact so far and of the implications of future decisions to expand gambling. In fact, state and local versions of this Commission may be an appropriate mechanism to oversee such research."

Such groups are formed they will find as did the Commission that the search for



"The record of state decisionmaking regarding riverboats is not comforting. In the hierarchy of considerations of state policymakers, the original arguments in favor of tourism and economic development have often been displaced by the need to generate and maintain tax revenues. The various states' decisions have been driven to a surprising extent not by a steadfast concern for the public welfare but by a fierce interstate competition for tax dollars (and in the process revealing remarkably similar patterns of decisionmaking)." (p. 2-7)

13

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"Despite the intense search for money from outside their borders, the resulting counteractions have meant that the net revenue gains from, and losses to, non-resident populations tend to cancel each other out. But the very same strategy has ensured that every state's population is now within an easy commute of the casinos. In setting out to tap into their neighbors' pocketbooks, state governments have ended up tapping into that of their own citizens." (p. 2-7)

"[M]ost government decisionmaking has been chasing rather than leading the industry's growth and evolution and has often focused on less-than-central concerns, to the neglect of the larger public interest. One of the more damning criticisms of government decisionmaking in this areas is the assertion that governments too often have been focused more on a shortsighted pursuit of revenues than on the long-term impact of their decisions on the public's welfare." (p. 3-2)

# Latteries

recommendations, urged lotteries to cease aggressive advertising practices, stop targeting poorer individuals via marketing schemes, and halt the current trend whereby many lotteries now offer casino-style gambling.

Fleecing the Poor

...

"As Dr. Philip Cook, a leading researcher under contract to the Commission, stated, 'It's astonishingly regressive. The tax that is built into lottery is the most regressive tax we know.' In addition, the inordinate number of lottery outlets in poor neighborhoods and the reliance upon a small number of less-educated and poor individuals for the bulk of the proceeds causes us serious concern. In fact,

Further, kigh school dropouts spand four times as much as whites. In addition, the lotteries rely on a small group of heavy players who are disproportionately poor, black, and have failed to complete a high school education. The top 5 percent of lottery players (who spend \$3,870 or more) account for 51 percent of total lottery sales." (p. 7-10)

"How can we begin to measure the social impact of individuals who spend their children's milk money or cash their welfare checks to buy lottery tickets, as the Commission heard during visits to convenience stores? We cannot, but the Commission can acknowledge that when gambling is promoted as 'the only way to get ahead' and, in particular, targets those who do not have 'leisure dollars' to spend, the economic and social, indeed, the moral fabric of our nation is damaged." (p. 7-18)

14

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Giant Sheli Game

though earmarking might be an excellent device for engendering political support for u lottery, there is reason to doubt if earmarked lottery revenues in fact have the effect of increasing funds available for the specified purpose. When expenditures on the earmarked purpose far exceed the revenues available from the lottery, as is the case with the general education budget, there is no practical way of preventing a legislature from allocating general revenues away from earmarked uses, thus blunting the purpose of the earmarking.

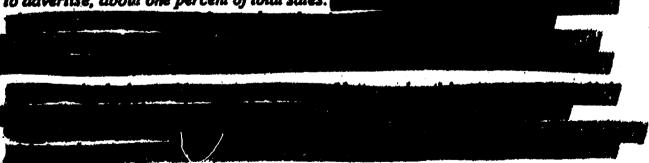
"Most lottery directors testified that the impact of lottery revenue was beneficial to the state and its citizens, but,

Peddling False Hope

'A further criticism is that, in pursuit of revenues, some lotteries have employed overly aggressive—and even deceptive—advertising and other marketing methods. Lottery vertising has advanced in recent years from simple public-service announcement type als to sophisticated marketing tools. Critics charge that they are intentionally misleading, especially regarding such matters as the miniscule odds of winning the various jackpots.

Oners assert that lottery advertising often exploits themes that conflict with the state's obligation to promote the public good, such as emphasizing luck over hard work, instant gratification over prudent investment, and entertainment over savings." (p. 3-5)

"While gambling advertising is generally a controversial topic, it is even more controversial when state governments themselves actively promote gambling through advertising. Running a lottery places states in a new business. Many states 'have adopted the tools of commercial marketing, including product design, promotions, and advertising' to promote their lotteries. In 1997 state lotteries spent a total of \$400 million to advertise, about one percent of total sales.



15

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winning in commercial sweepstakes games, there is no such federal requirement for lotteries. Lottery advertising rarely explains the poor odds of winning. Many advertisements imply that the odds of winning are even 'better than you might think' For example, one video presented to the Commission stated that 'chances are good you can be \$10,000 richer.' An ad aired in Texas compared the odds of winning the lottery to the odds of some everyday events, implying that winning the lottery is possible, perhaps even probable.

For example, many advertisements emphasize luck over hard work, instant gratification over prudent investment, and entertainment over savings. New York's 'All you need is a dollar and a dream' ad campaign was particularly emblematic of the theme that totteres provide an avenue to provide success. The idea that the lottery is an investment in your future is particularly troublesome when targeted toward populations that are least able to afford to play.

"Lottery advertising is also manipulative when it encourages players to play the lottery in order to contribute to state programs. Because lottery revenues are often earmarked for specific purposes, such as education, lottery advertising sometimes exploits the idea that playing the lottery can make you lest good. This message implies that buying a lottery ticket is akin to supporting social programs, with the added benefit that you could become a millionaire yourself in the process. One video clip presented to the Commission emphasized that lottery dollars provide education and job training, encouraging the idea that by playing the lottery, a gambler can neep other people improve their lives.

"There is also concern that lottery ads target particularly vulnerable populations, specifically youth and the poor.

(pp. 3-15, 3-16, 3-17)

# **Indian Gambling**

The Commission heard extensive testimony from Native Americans about the revenues received from casino gambling on tribal lands. However, the Commission also reported important additional information regarding some of the less-publicized aspects of Indian gambling.

"The Chairman of the Hopi tribe testified before this Commission.

'One need only visit an Indian casino to realize that a significant number of casino patrons are Indian people from the reservations on which the casino is located or from other nearby reservations, including non-gaming reservations.... I believe it is also safe to conclude that most Indian people do not routinely have a surplus disposable income which should be expended on games of chance. Most

16

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of our people on most reservations and tribal communities find it difficult enough to accumulate enough income on a monthly basis to meet the most basic needs of their families. While the decision to expend those funds in gaming activities is an individual choice, the impacts on family members who frequently do not participate in that choice are nevertheless affected." (p. 6-16)

"Although tribal members make up a majority of tribal casino employees in a few smaller rural tribal casinos, the great majority of tribal casino employees are not Native Americans; for example, in California, more than 95 percent of the estimated 15,000 tribal casino employees are not Indians; at Foxwoods, in Connecticut, there are a little more than 500 members of the Mashantucket Pequot Tribal Nation and more than 13,000 employees." (p. 6-18)

"Connecticut State Senator Edith Prague, Chair of the Labor Committee for the Connecticut General Assembly, gave testimony on the relationship between tribal sovereignty and workers' rights:

'Federally recognized tribes enjoy sovereignty which is guaranteed under the Constitution of the United States. Along with sovereignty, there is a responsibility to maintain a basic respect for human rights. This is the balance we need. The reason there is no balance at Faxwoods is because of how the Mashantucket Pequots have chosen [to use] their sovereign rights....

I am not opposed to sovereignty. I am however opposed to a tribe using sovereignty as a weapon to shield themselves from having to behave fairly and decently with their workers. There are just over 500 members of the Mashantucket Pequot Tribs, there are just over 13,000 workers at Foxwoods Casino, some of them may be Mashantucket Pequots, the great majority of them are not. And what rights do these workers have?'

"In addition, the Commission heard testimony from former employees of the Foxwoods Casino, including Fred Sinclair, who described his experience there:

"I am part Cherokse and I support the dream of the Pequots and their success. I was at the original employer raily in 1992 and actually believed that they cared about their employees. I put my heart, soul, and thousands of uncompensated hours into Foxwoods. Even though my part may be considered small, I helped the Pequots achieve their dream, only to be severely injured, harassed, stripped of my position, my rights, my job, and my health benefits by the abusive upper management they are responsible for." (pp. 6-18, 6-19)

"One perceived economic benefit to both the tribes and the general population—reduction of the reliance upon tocpoyer-funded federal assistance—has not manifested itself to date. For the most part, requests for federal assistance from tribes involved in gambling have continued. As an example, the Mashantucket Pequots, whose

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Foxwoods facility in Connecticut is the largest casino in the world and grosses more than \$1 billion in annual revenues for the 550 tribal members, still received \$1.5 million in lowincome housing assistance in 1996 and continues to receive other federal funds.

"While casinos have been an extraordinary economic success story for a handful of Indian tribes, for most they have brought considerably fewer benefits. Wayne Taylor, chairman of the Hopi tribe, testified, With the exception of a very few, very small and very fortunate tribes ... who have had extraordinary success with tribal gambling, the majority of tribes across the country still find it very difficult to reconcile the obligation and responsibilities side of their ledger with the income side. ' As of the writing of this report, the unemployment rate among Native Americans continues to hover around 50 percent." (pp. 7-9, 7-10)

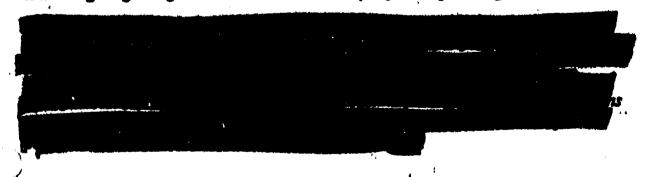
# Gambling on Main Street

The Commission expressed strong concerns about the spread of "convenience," or neighborhood, gambling. In fact, it recommended a moratorium on future operations and a rollback of existing ones.

And in the past few years, Internet gambling sites enabled slot machine and video poker style gambling to come right into our homes.

# **Economic Impacts**

Gambling advocates pitch casinos and other forms of legalized betting as a form of economic development. While noting that localized economic benefits have been derived in places like Las Vegas—which has been highly successful at inducing heavy gambling losses from non-residents—the Commission dispelled the idea that gambling brings widespread economic development. Further, it stressed the magnitude and the lack of knowledge regarding the social costs incurred by legalized gambling.



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"her citizens testified to the lack of job security they had encountered in tribal casinos." bsence of federal and state anti-discrimination laws, and the lack of workers' L. .. pensation benefits.

"NORC found 'no change in overall per capita income' after the introduction of casinos, 'as the increases [in certain industries] are offset by reductions in welfare and transfer payments as well as a drop-off in income from restaurants and bars.

"In its survey of leaders in 10 casino communities, NORC found mixed perceptions about the economic impact of casinos. Respondents in 5 of the 10 communities cited new employment opportunities as a 'very positive advantage.' However, 'Respondents in the other four communities indicated that unemployment remained a problem, despite former hopes to the contrary. 'Unemployment among Indian tribes remains extremely high, Respondents in six of the communities complained that the casinos provided low-paying and/or part-time lobs with no benefits.

"It bears stating the obvious in this discussion: A number of formerly structing communities across this nation have undersone an economic renaissance in recent years without turning to gambling. It is also worth noting that much of a recent wave of carino explaining occurred in the empty 1990's when the country was mired in an economic recession. So, for example, while the Commission heard testimony of the casino-inspired "Literisting! Miracle," in reality the unaunlawment rate in Mississippi declined at about the same rate as the national average in the years from 1992 to 1998. (50, 7-5, 7-6)

we wen in the face of the apparent benefitz touted by many in Atlantic City, at the time the Communition visited in January 1998; the unemployment rate stood at 12.7 percent. organismance the localization of earthline in 1978. That rate was considerably above noth the national rate and the rate of unemployment for the rest of New Jersey at the time." (p. 7-11)

"There is general agreement that legalized gambling has offered regulators the opportunity to locate gambling activities where incomes are depressed, thus providing, in some cases, an economic boost to needy people and places. So doing, however, has the negative consequence of placing the lure of gambling proximate to individuals with few financial resources. The Commission is concerned about the significant danger posed by the continuing expansion of legalized gambling into places where the economy is already prospering. In the extreme, the Commission can imagine competition among localities driving the extent and location of gambling toward an outcome in which most gambling establishments are just one more business in prosperous areas, most employees are people who easily could get other jobs, and therefore, the economic benefits are small. Not only are the net benefits in these new areas low, but the benefits to other, more deserving places are diminished due to the new competition. And, as competition for the gambling dollar intensifies, gambling spreads, bringing with it more and more of the social ills that led us to restrict gambling in the first place. It is easy to imagine

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jurisdictions competing for the gambling dollar, with the consequent overexpansion of legalized gambling; skrinking social benefits are overwhelmed by rising social costs.

"What the Commission can agree on is that analysis of the economic effects of gambling is poorly developed and quite incomplete. Further, almost all studies have been conducted by interested parties. These typically have gone no further than to estimate local jobs and income from the gambling industry. But since the economic effect of an activity is its value added above what the same resources would be adding to value if employed elsewhere, these studies are deficient and may mislead readers to conclude that the introduction of gambling activities in an area will result in significant benefits without attendant costs, which may, in fact, overwhelm the benefits. Without an estimate of the opportunity cost of the resources used in gambling, the Commission can generate no meaningful estimate of its net effect. Beyond this, the social costs of gambling are so important to regulatory decisions that even an accurate estimate of the net income generated by the gambling industry would constitute only the start of a full cost-benefit analysis. No one-not tribal leaders, governors, mayors or citizens-ehould make, or should be forced to make, a decision without an assessment of both economic and social benefits and costs." (p. 7-12)

"Other economic impacts are mentioned elsewhere in this report. Costs include lost productivity of workers impaired by problem or pathological gambling and the cost to society for treatment programs. While precise dollar costs are not yet evallable to measure these losses, the rapid expansion of gambling into so many communities is ilkely to produce exponential growth in these costs with attendant burdens in business and social services." (p. 7-16)

"Roughly 85 percent of Nevada's gambling revenues come from out-of-state tourists. Thus, Nevada receives the economic benefits of the dollars lost to gambling, while the attendant social and economic impacts of unaffordable gambling losses are visited on the families and communities in the states from which those individuals come. Every other gambling venue in the United States is far more reliant on spending by citizens in a far more concentrated geographic area. In many cases, gambling operations are overwhelmingly dependent on spending by local citizens. For instance, a survey of 800 riverboat gambiers in Illinois found more than 85 percent lived within 50 miles of the casino in which they were gambling." (p. 7-17)

# Fraud, Forgery, and Felonies

The Commission found significant evidence of the long-suspected link between gambling and crime. That link is seen most clearly among addicted gambiers who turn to illegal activities to finance their craving to gamble.

"The Commission found wide-spread perception among community leaders that indebtedness tends to increase with legalized gambling, as does youth crime, forgery

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credit card that, domestic violence, child neglect, problem gambling, and alcohol drug offenses. (P.7-14)

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The Commission heard repeated testimony of desperate gamblers committing illegal acts to finance that problem and pathological gambling, including a Detroit man who faked his own son's kidnapping to pay back a \$50,000 gambling debt, a 14-year hospital exployee in lowa who embeaxled \$151,000 from her employer for gambling, and the wife of a Louisiana police officer who faced 24 counts of felony that for stealing to fund her pathological gambling. In a survey of nearly 400 Gamblers Anonymous members, 57 percent admitted stealing to finance their gambling. Collectively they stole \$30 million, and average of \$135,000 per individual. One witness before the Commission indicated to 80 to 90 percent of people in Gamblers Anonymous will tell you they did something utlaged in order to get money to gamble. A lot of them do white collar arimes, fraud, credit card and employee theft. In Louisland, one man confessed to robbing and murdering standardy individuals to feed his problem with gambling on electronic gambling devices."

(p. 7-13) more juventle crime, more drug- and alcohol-related crime, more domestic violence and child abuse, and more organized crime. Casinos would bring us exactly what we do not need—a lot more of all kinds of crime." Some commentators link crime to pathological gambling, where addicted gamblers steal or commit other crimes to finance their habit. Council, 'As access to money becomes more limited, gamblers often resort to crime in order to pay debts, appears bookles, maintain appearances, and garner more money to gamble.' In Maryland, a report by the Attorney General's Office stated: '[c]asinos would bring a substantial increase in crime to our State. There would be more violent crime, surprisingly, the findings reveal that many problem and pathological gamblers steal or commit other crimes to finance their habit. According to the National Research Some of the more thorough studies examine crime and pathological gambling. Not

"The NORC study found that pathological gamblers had higher arrest and imprisonment rates than non-pathological gamblers. A third of problem and pathological gamblers had been arrested, compared to 10 percent of low-risk gamblers and 4 percent of non-gamblers. About 23 percent of pathological gamblers have been imprisoned, and so had 13 percent of problem gamblers. There are economic costs associated with arrests and imprisonment. Problem and pathological gamblers account for about \$1,000 in excess lifetimes; slice costs each. The 32 percent of pathological gamblers arrested had a lifetime arrest cost of \$10,000." (p. 7-14)

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# Gambling on Credit

The Commission noted the key role that easy access to credit plays in the development of gambling problems. Among its recommendations to address the problem was that of removing ATM-style machines from gambling premises.

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"One of the issues of most concern to this Commission is the ready availability of credit in and around casinos, which can lead to irresponsible gambling and problem and pathological gambling behavior. Forty to sixty percent of the cash wagered by individuals in casinos is not physically brought onto the premises. Each year casinos extend billions of dollars in loans to their customers in the form of credit markers. Additional sums are charged casino customers on their credit cards as cash advances. Casinos charge fees for cash advances ranging from 3 percent to 10 percent or more.

"According to the Casino Chronicle (as footnoted by I. Nelson Rose), the twelve casinos in Atlantic City issued approximately \$2.13 billion in credit markers in 1997. Of this extended credit, \$543,174,000 remained outstanding after customers left the casinos. However, through the banking system, an additional \$434,400,000 of outstanding debt is collected, leaving only 1.3 percent left in unpaid loans, which is generally lower than other unpaid consumer debt. Still, the true debt—that is, the amount the customers owed when they walked out of the casinos, still exceeded \$108 million—20 percent of the debt." (pp. 7-14, 7-15)

"Providing estimates on the amount of credit extended for gambling purposes through credit cards remains problematic. Unlike casinos, credit card companies do not have to report the amounts borrowed for gambling purposes. Nor do casinos report information on credit card advances, according to the president of Central Credit. Furthermore, casinos do not know how much money is received by customers directly from a credit card advance or ATM machine. Many ATM's and debit cards have limits on the amount of money dispensed within a 24-hour period and on each withdrawal. According to international Gaming & Wagering Business, 'Casinos have found a way around this dilemma by utilizing credit card cash advance services ... [that] allow players to access as much cash as they want.' As a result, some individuals are able to spend far more than they can afford and incur dangerously high debts.

"In at least one tribal casino (Foxwoods), Commissioners were told that ATM machines offered cash advances without even the safeguard of a so-called 'PIN' to prevent misuse of stolen or lost credit cards. It seems clear to us that additional consideration of the restriction and regulation of credit practices permitted in and around casinos must be given by policymakers reviewing gambling activities in and near their communities.

"During the Commission meeting in Nevada, Thomas Coates, the Director for Consumer Credit Counseling Services in Des Moines, Iowa, testified on the changes in credit availability and bankruptcy in Iowa with the rise in available gambling outlets. According to his testimony, at the beginning of the project in the late 1980's, two to three percent of the people seeking counseling services attributed their credit problems to gambling. Today, approximately 15 percent of counseling goes to individuals with gambling attributed to the core of their credit concerns. The project has grown to six offices treating over 400 new cases each month. Furthermore, the agency offers a gambling hotline to provide assistance with individuals who feel they have a gambling problem. This hotline, 1-800-BETSOFF, averages almost 300 crisis calls each month.

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used \$60,000 in credit card debt at a local casino: 'I never thought of gambling prior to two or three years ago. I really can't blame anyone but myself but I sincerely hope that restric: Ins are placed upon credit card cash availability at casinos. The money is too easy to access and goes in no time. My situation is now one of complete despair, is location and constant anxiety.' "Chates shared with the Commission a sudcide note from one man in Iowa who had

"The Commission also heard numerous stories of pathological gamblers forced into benkrapicy as a result of problem and pathological gambling. Nearly one in five (19.2 percent) of the identified pathological gamblers in the NORC survey reported filing bankrapicy. This compares to rates of 4.2 percent for non-gamblers and 5.5 percent for low-risk gamblers. Twenty-two purcent of nearly 400 members of Gamblers Anonymous surveyed had declared bankrapic.

"Personal anecdotes were very compelling. The Commission heard about a couple along the Mississippi Guif Coast, both of whom began gambling excessively at the castno, who lost approximately \$70,000. When they received a letter from a credit card company demanding \$10,000 in payment, the couple made a last-ditch effort to recoup the money at the castnose. They lost \$2,000, then filled bankruptcy.

"Nineteen percent of Chapter 13 bankruptcies in the State of lowa involved gambling-related debt. Bankruptcies in lowa increased at a rate rightficantly above the national average in the years following the introduction of castnos. Nine of the 12 lowa counties with the highest bankruptcy rates in the state had gambling facilities in or directly lacent to them." (pp. 7-15, 7-16)

# WWW.GamblingProblems

The Commission unsuimously endursed a ben on Internet gambling. Much of its rationals for so doing is indicated below.

"Because the internet can be used anonymously, the danger exists that access to internet gambling will be abused by underage gambler. In most instances, a would-be gambler merely has to fill out a registration form in order to play. Most sites rely on the registrant to disclose his or her correct age and make little or no attempt to verify the accuracy of the information. Underage gamblers can wat their parents' credit cards or even their own credit and debit cards to register and set up accounts for use at internet gambling sites."

• • •

Terrorism and Government byformation, Director of Agent and Gambling Activities Bill Sawn stated that sports gambling Fernains a growing problem on college campuses... If left unchecked, the growth of internet gambling may be fixeled by college students. After all, who else has greater access to the internet?" (p. 5-5) "Of particular concern is the special attraction of youth to on-line sports wagering, tournaments, and sweepstakes. The National Collegiate Athletic Association has voiced its concern over the problem of internet sports gambling among college students. In testimony before the Senate Judiciary Committee's Subcommittee on Technology,

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"Pathological gamblers are another group susceptible to problems with Internet gambling. In addition to their accessibility, the high-speed instant gratification of internet games and the high level of privacy they offer may exacerbate problem and pathological gambling. Access to the Internet is easy and inexpensive and can be conducted in the privacy of one's own home. Shielded from public scrutiny, pathological gamblers can traverse dozens of Web sites and gamble 24 hours a day. Experts in the field of pathological gambling have expressed concern over the potential abuse of this technology by problem and pathological gamblers. The director of the Harvard Medical School's Division on Addiction Studies, Dr. Howard J. Shaffer, likened the Internet to new delivery forms for addictive narcotics. He stated, 'As smoking crack cocaine changed'the cocaine experience, I think electronics is going to change the way gambling is experienced.' Bernie Horn, the executive director of the National Coalition Against Legalized Gaming, testifled before Congress that Internet gambling 'magnifies the potential destructiveness of the addiction.'

"The problems associated with anonymity extend beyond youth and pathological gambling. Lack of accountability also raises the potential for criminal activities, which can occur in several ways. First, there is the possibility of abuse by gambling operators. Most Internet service providers (ISPs) hosting internet gambling operations are physically located offshore; as a result, operators can alter, move, or entirely remove sites within minutes. This mobility makes it possible for dishonest operators to take credit card numbers and money from deposited accounts and close down. Stories of unpaid gambling winnings often surface in news reports and among industry insiders. In fact, several Web sites now exist that provide analysis of the payout activity for Internet gambling operations.

"Second, computer hackers or gambling operators may tamper with gambling software to manipulate games to their benefit. Unlike the physical world of highly regulated resort-destination casinos, assessing the integrity of Internet operators is quite difficult. Background checks for licensing in foreign jurisdictions are seldom as thorough as they are in the United States. Furthermore, the global dispersion of Internet gambling operations makes the vigilant regulation of the algorithms of Internet games nearly impossible.

"Third, gambling on the Internet may provide an easy means for money laundering. Internet gambling provides anonymity, remote access, and encrypted data. To launder money, a person need only deposit money into an offshore account, use those funds to gamble, lose a small percent of the original funds, then cash out the remaining funds. Through the dual protection of encryption and anonymity, much of this activity can take place undetected. In a study prepared for the Office of Science and Technology Policy and the Financial Crimes Enforcement Network of the Critical Technologies Institute, David A. Mussington and colleagues examined the potential for money laundering on the Internet. The study raises several essential concerns regarding the use of the Internet for money-laundering activities, including the lack of uniform international law and oversight or regulatory regime, the fluidity of funds crossing international borders, and the high degree of anonymity." (pp. 5-5, 5-6)

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# Sports Gambling

The Commission recognized that the legal sports gambling industry in Nevada is largely responsible for the high level of illegal sports betting that takes place in this country. Concerns over gambling's threats to the integrity of sporting contests led the Commission to recommend a ban on all gambling on amateur and collegiate athletic events.

devantated familles and cureers. Sports wagering threatens the bulegrity of sports, it puts student athletes in a vulnerable position, it can put adolescent gamblers at risk for gambling problems, and it can devastate individuals and cureers. wion heard testin ing that sports w egering is a serious problem that has

"There is considerable evidence that sports wagering is widespread on America's college campuses. Cedric Dempsey, executive director of the NCAA, asserts that 'every campus has student bookles. We are also seeing an increase in the involvement of organized crime on sports wagering.

"Students who gamble on sports can be at risk for gambling problems later in life. There is evidence that sports wagering can act as a gateway to other forms of gambling. Therefore, it is important to understand the scope of the problem and educate students to the dangers of sports wagering." (pp. 2-14, 2-15)

The Professional and Amateur Sports Protection Act (Pub.L. 102-559) is the primary regulatory document for sports wagering activity. The law was passed to ensure the integrity of athletic events. At the time of the passage, Sen. Bill Bradley (D-NJ) said:

Based on what I know about the dangers of sports betting, I am not prepared to rick the values that sports truttll in youth just to add a few more dollars to state coffers... State-sanctioned sports betting conveys the message that sports are more about money than personal achievement and sportsmanship. In these days of soundal and distillusionment, it is important that our yourgaters not receive this message...sports betting threatens the treagetty of and public confidence in professional and anateur team sports, converting sports from wholesome athlatic entertainment into a vehicle for gambling...sports gambling raises people's suspicions about point-sharing and game-fixing... All of this puts undue pressure on players, conches, and officials.'" (pp. 3-8, 3-9)

cenerated point spreads—fuels a much larger amount of illegal sports Although illegal in 48 states, office betting is flourishing." (p. 3-9) especially the publication in the media of Las Vegas and \* \*

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"[S]ports wagering does have social costs. Sports wagering threatens the integrity of sports, it puts student athletes in a valuerable position, it can serve as gateway behavior for adolescent gamblers, and it can devastate individuals and careers." (p. 3-10)

"One argument for strengthening sports wagering regulation is that athletes themselves are often tempted to bet on contests in which they participate, undermining the integrity of sporting contests. According to the findings of a University of Michigan survey on collegiate sports gambling, more than 45 percent of male collegiate football and basketball athletes admit to betting on sporting events, despite NCAA regulations prohibiting such activities. More than 5 percent of male student-athletes provided inside information for gambling purposes, bet on a game in which they participated, or accepted money for performing poorly in a game." (p. 3-10)

# Key Recommendations

The NGISC passed 76 recommendations, including at least 20 outlining future research initiatives. Some of the most notable recommendations are listed below.

3.2 "The Commission recommends that all legal gambling should be restricted to those who are at least 21 years of age and that those who are under 21 years of age should not be allowed to loiter in areas where gambling activity occurs."

3

- 3.3 "The Commission recommends that gambling 'cruises to nowhere' should be prohibited unless the state from which the cruise originates adopts legislation specifically legalizing such cruises consistent with existing law."
  - 3.4 "The Commission recommends that warnings regarding the dangers and risks of gambling, as well as the olds where feasible, should be posted in prominent locations in all gambling facilities."
  - 3.5 "The Commission recognizes the difficulty of campaign finance reform in general and an industry-specific contribution restriction in particular. Nonetheless the Commission believes that there are sound reasons to recommend that states adopt tight restrictions on contributions to state and local campaigns by entitles—corporate, private, or tribal—that have applied for or have been granted the privilege of operating gambling facilities."
  - 3.6 "The Commission received testimony that convenience gambling, such as electronic devices in neighborhood outlets, provides fewer economic benefits and creates potentially greater social costs by making gambling more available and accessible.
  - 3.7 "The Commission recommends that the betting on collegiate and amateur athletic events that is currently legal be banned altogether."

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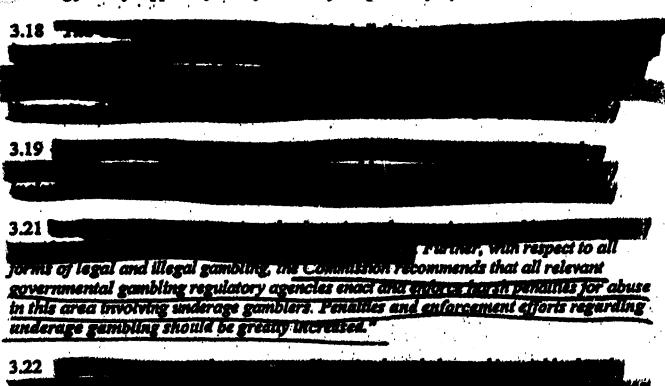
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"I've Commission urges states with lotteries to disallow instant games that are lations of live card and other casino-type games. Generally, the outcome of an instant game is determined at the point of sale by the lottery terminal that issues the ticket."

- 3.11 "The Commission recommends that all relevant governmental gambling regulatory agencies should ban aggressive advertising strategies, especially those that target people in impoverished neighborhoods or youth anywhere."
- 3.12 "The Commission recommends that states should refuse to allow the introduction of casino-style gambling into pari-mutuel facilities for the primary purpose of saving a pari-mutuel facility that the market has determined no longer serves the community or for the purpose of competing with other forms of gambling."
- 3.16 "The Commission recommends that states and tribal governments should conduct periodic reassessments of the various forms of gambling permitted within their borders for the purpose of determining whether the public interest would be better served by limiting, eliminating, or expanding one or more of those forms."
- 3.17 "The Commission recommends that federal, state, and tribal gambling regulators should be subject to a cooling-off period that prevents them from working for any gambling operation subject to their jurisdiction for a period of 1 year. Federal, state, or ibal lottery employees should be subject to a cooling-off period that prevents them from orking for any supplier of lottery services for a period of 1 year."



27



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- operate—that each applicant adhere to the following: regulatory agencies require—as a condition of any gambling facility's license to 4.1 "The Commission respectfully recommends that all relevant governmental gambling
- Adopt a clear mission statement as to applicant's policy on problem and pathological gambling.
- Appoint an executive of high rank to execute and provide ongoing oversight of the corporate inteston statement on problem and pathological gambling.
- Contract with a state-recognized gambling treatment professional to train management and staff to develop strategies for recognizing and addressing customers whose gambling behavior may strongly suggest they may be experiencing serious to
- Under a state 'hold harmless' statute, refuse service to any customer whose gambling behavior convincingly exhibits indications of problem or pathological gambling. Under a state 'hold harmless' statute, respectfully and confidentially provide the customer (as described above) with written information that includes a statehelp groups. approved list of professional gambling treatment programs and state-recognized self-
- Provide insurance that makes available medical treatment for problem and for pathological gambling facility employees."
- on all gembling operations within its boundaries, based upon the gambling revenues of each operation. A sufficient portion of such montes shall be used to create a dedicated fund for the development and outsing support of problem gambling-specific research, prevention, education, and treatment programs. The funding dedicated for these purposes shall be sufficient to implement the following goals: 4.2 "The Commission recommends that each state and tribal government enact, if it has not already done so, a Gambling Privilege Tax, assessment, or other contribution
- Undertake blemilal research by a nonpartisan firm, experienced in problem gambling research, to estimate the prevalence of problem and pathological gambling among the general adult population. Specific focus on major sub-populations including youth, woman, elderly and ninority group gamblers should also be included. An estimate of prevelence among patrons at gambling facilities or outlets in each form of gambling should also be included.
- Institute public awareness, education, and prevention programs aimed at vulnerable populations. One such purpose of such programs will be to intercept the progression of many problem gamblers to pathological states. Identify and maintain a list of gambling treatment services available from licensed or state-recognised professional providers, as well as the presence of state recognised
- self-help groups.
- state and federal laws permit. Develop a treatment outcome mechanism that will compile data on the efficacy of varying treatment methods and services offered, and determine whether sufficient professional treatment is available to meet the demands Establish a demographic profile for treatment recipients and services provided, as persons in need.
- When private funding is not available, subsidize the costs of approved treatment by

2

Ilcensed or state-recognized gambling treatment professionals for problem and athological gamblers, as well as adversely affected persons. Additionally, such funds shall ensure that persons in need of treatment can receive necessary support based upon financial need. Treatment cost reinbursement levels and protocols will be established by each state."

- 4.4 "The Commission recommends that each gambling facility must implement procedures to allow for voluntary self-exclusion, enabling gamblers to ban themselves from a gambling establishment for a specified period of time."
- 4.6 "The Commission recommends that each state-run or approved gambling operation be regulped to conspicuously post and disseminate the telephone numbers of at least two state-approved providers of problem-gambling hybormation, treatment, and referral supproved services." support services.
- Justice (DOJ) that the federal government should prohibit, without allowing new examptions or the expension of exciting federal examptions to other jurisdictions, Internet gambling not already authorized within the United States or among parties in the United States and any foreign jurisdiction. Further, the Commission recommends that the President and Congress direct DOJ to develop enforcement strategies that include, but are not limited to, internet service providers, credit card providers, money auntionally or unintentionally facilitate internet gambling transactions. Because it growbling, it is difficult for states to adequately monitor and regulate such gambling." combiting.
- 5.2 "The Commission recommends to the President, Congress, and state governments the passage of legislation prohibiting whre transfers to known internet gambling sites, or the banks who represent them. Furthermore, the Commission recommends the passage of legislation stating that any credit card debts incurred while gambling on the internet are unrecoverable."
- possible for gambling to take place in the home or the office, without the participant physically going to a place to gamble. Because of the lack of sound research on the effects of these forms of gambling on the population and the difficulty of policing and regulating to prevent such things as participation by minors, the commission recommends that states not permit the expansion of gambling into homes through technology and the expansion of account wagering 5.3 "The Commission recognises that current technology is available that makes it
- 6.2 "The Commission recommends that IGRA's classes of gambling be clearly defined so that there is no confusion as to what forms of gambling constitute Class II and Class III gambling activities. Further, the Commission recommends that Class III gambling activities should not include any activities that are not available to other persons, entities or organizations in a state, regardless of technological similarities. Indian gambling should not be inconsistent with the state's overall gambling policy."

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7.1 "Because of the easy availability of untomated teller machines (ATM's) and credit machines encourages some gamblers to wager more than they intended, the Commission recommends that states, tribal governments, and pari-mutual facilities ban credit card cash advance machines and other devices activated by debit or credit cards from the humediate area where gambling takes place."

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# INFORMATION SHEET IN SUPPORT OF ENGROSSED HOUSE BILL NO. 1274

- Under current law the game of poker cannot be conducted more than twice a year.
- Due to this limitation the forecast of gross proceeds from poker for the biennium is only \$4,000.
- HB 1274 removes the twice a year limitation and provides for poker games to be played against the house similar to 21, with the same wager limits as 21.
- HB 1274 will provide the charities with an opportunity to financially support and contribute to the various eligible uses for the benefit of the citizens of North Dakota.
- HB 1274 allows charitable organizations to conduct poker for those people who are already playing poker at Tribal casinos but would prefer to support their local charities.
- A recent survey conducted in North Dakota showed substantial support for allowing charitable gaming to conduct the same games as are allowed at Tribal casinos.
- 73% of the people surveyed supported expanded gaming if a portion of the proceeds went to charities.
- HB1274 will help charitable gaming in North Dakota, and the many worthwhile charities that depend upon gaming for their support, and will bring more tax revenue into the state.

• 2000 2001

Total taxes paid by Charitable Gaming \$13,275,232 - 45% \$12,359,653 - 44%

Net Gaming Proceeds to the organizations \$16,300,544 - 55% \$15,747,911 - 56%

Please support a DO PASS recommendation for HB 1274

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# Charitable Gaming Association of North Dakota

# Gaming Issues Survey

Prepared by

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METHODOLOGY	1-1
PURPOSE	
SAMPLING FRAME & SAMPLE SIZE	1-1
MARGIN OF ERROR	
COLLECTION TECHNIQUE & TIMING	
EXECUTIVE SUAMARY	2-1
PURPOSE #1: MEASURE GENERAL GAMING HABITS	2-1
Purpose #2: Assess opinions related to expanding gaming in North Dakota	2-3
PURPOSE #3: IDENTIFY FACTORS THAT MAY AFFECT ONE'S LEVEL OF SUPPORT (OR OPPOSITION) TO	
EXPANDING GAMING IN NORTH DAKOTA	
PURPOSE #4: MONITOR SUPPORT (OR OPPOSITION) FOR PAST AND PROPOSED GAMING MEASURES	2-7
FIGURES & CHARTS	3-1
THE QUESTIONNAIRE	4-1
CONTINGENCY TARIES	<b>5.</b> 1

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# METHODOLOGY

# Purpose

The purpose of this research study was to obtain information that will provide a better understanding of North Dakota residents' opinions toward various gaming-related issues. To do this, the study focused on the following objectives:

- Measure general gaming habits.
- Assess opinions related to expanding gaming in North Dakota.
- Identify factors that may affect one's level of support (or opposition) to expanding gaming in North Dakota.
- Monitor support (or opposition) for past and proposed gaming measures.

# Sampling Frame & Sample Size

The population for this study consisted of North Dakota residents who are 21 years of age or older. Telephone numbers were hbtained from a list company that specializes in generating samples for survey research. A proportionate, stratified, randomsystematic sampling technique was employed in this study to select households.

From the selected sample of households, 400 questionnaires were completed.

# Margin of Error

The 400 completed questionnaires provide a 95% confidence level with an overall minimum and maximum margin of error of ±2.9% and ±4.9%, respectively, in estimating the proportion of the population who possess a certain characteristic or opinion. In other words, if 100 samples (all of 400 in size) were drawn from this population, approximately 95 of the samples would have

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"North Dakota Gaming Issues Survey" - Page 1-1

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proportions within ±2.9% and ±4.9% of the proportions of the entire population for the characteristic or upinion being measured.

The margin of error explained previously only applies to responses of the entire sample. As shown in the next chart, the margin of error will be larger when looking at the responses of smaller segments.

Populations	Comp. etions	ND Adults	Margin of Error for results at or about				
			10%/90%	20%/80%	30%/70%	40%/60%	50%/50%
Total Sample	400	481,351	2.9%	3.9%	4.3%	4.8%	4.99
Willeton Region	17	20,391	14.3%	19.0%	21.8%	23.3%	23.89
Minot Region	55	65,594	7.9%	10.6%	12.1%	12.9%	13.29
Devile Lake Region	25	30,104	11.8%	15.7%	18.0%	19.2%	19.6%
Grand Forks Regio	57	69,012	7.8%	10.4%	11.9%	12.7%	13,0%
Fergo Region	103	123,488	5.8%	7.7%	8.8%	9.5%	9.7%
Jamestown Region	39	47,385	9.4%	12.5%	14.4%	15.4%	15.7%
Blemarck Region	80	96,754	6.6%	8.8%	10.0%	10.7%	11.0%
Dickinson Region	24	28,623	12.0%	16.0%	18.3%	19.6%	20,0%
General	350	421,182	3.1%	4.2%	4.8%	5.1%	5.2%
Sub-segments	300	361,013	3.4%	4.5%	5.2%	5.5%	5.7%
	250	300,844	3.7%	5.0%	5,7%	6.1%	6.2%
	200	240,676	4.2%	5.5%	6.3%	6.8%	6.9%
	150	180,507	4.8%	6.4%	7.3%	7.8%	8.0%
	100	120,338	5.9%	7.8%	9.0%	9.6%	9.8%
	75	90,253	6.8%	9.0%	10.4%	11.1%	11.3%
	50	60,169	8.3%	11.1%	12.7%	13.6%	13.9%
	25	30,084	11.8%	15.7%	18.0%	19.2%	19.6%

<sup>\*</sup>The <u>meximum</u> mergin of error is shown in the "50%/50%" column and the <u>minimum</u> mergin of error is shown in the "10%/90%" column.

# Collection Technique & Timing

All data was collected through the use of telephone interviews. Data collection was conducted from September 6-10, 2002. The data collection was completed in compliance with specifications established by Winkelman Consulting. Interviewing was supervised and performed by trained personnel from Performance Centers, Inc.-Fargo.

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"North Dakota Gaming Issues Survey" - Page 1-2

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## EXECUTIVE SUMMARY

When reviewing the executive summary, the findings and conclusions will be more thoroughly understood if several other sections of the report are also reviewed. First, the questionnaire in Section 4 provides the actual phrasing for each question. A solid understanding of the context in which each question was asked will enable you to more accurately interpret the findings. Second, the contingency tables in Section 5 provide detailed results for many different sample segments. Since the condensed nature of this summary report format does not allow us to address all of these findings, we strongly recommend that you review the contingency tables and use them to facilitate any major decisions you make.

# Purpose #1: Measure general gaming habits.

- Conclusion #1: Nearly eight of every ten respondents has gambled nearly six of every ten in the past year.
  - All respondents were asked how likely they are to vote in the November election. Figure 1 shows that nearly eight of every ten respondents sald they will definitely vote in November.
  - Respondents were also asked how recently they have wagered money on games of chance (see Figure 2). Nearly eight of every ten respondents have gambled - 57.6% in the past year, 33.8% in the past month, and 16.0% in the past week.
    - The contingency tables, commonly referred to as "crosstabs", can be found in Section Five. These tables present the findings in an easy-to-understand, table form and provide the categorical data that is used most frequently in marketing. They allow us to break down the results by a variety of characteristics, such as age, gender, income, and area of residence. As can be seen in the contingency table, the proportion of respondents who said they will definitely vote in the November election increases as age increases. Also, a

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slightly higher proportion of those 45 to 64 years of age, with Incomes of \$35,000 to \$49,999 or \$75,000 or more, and/or living in small towns reported gambling within the past month.

# Conclusion #2: A large majority of respondents have played charitable games or been to a North Dakota casino.

- Respondents who have ever gambled were asked how recently they have played charitable games in North Dakota, been to a reservation casino in North Dakota, been to a casino in another state, played slot machines in South Dakota or video poker in Montana, or bought Powerball or lottery tickets in another state or had someone buy tickets for them (see Figure 2). Of these respondents, nearly three of every four sald they have played charitable games or been to a North Dakota reservation casino. More than six of every ten reported they have bought Powerball or lottery tickets in another state or been to a casino in another state.
  - The detail in the contingency table shows that a slightly higher proportion of women and those under 35 years of age have played charitable games. Also, the proportion of respondents who said they played charitable games in the past month seems to decrease as one's intention to vote increases. In other words, those who are most likely to vote are less likely play charitable games.

# Conclusion #3: Charitable games received better satisfaction ratings than did other types of gaming.

Respondents who have played charitable games in North Dakota, been to a reservation casino in North Dakota, or bought out-of-state lottery tickets were asked to rate the activity in being an enjoyable form of entertainment and giving them a reasonable chance to win (see Figure 3). Of the respondents who played each type of game, slightly higher proportions of those who played charitable games rated the games as being "excellent" or "good" in being an enloyable form of entertainment and giving them a reasonable chance to win.

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"North Dukota Gaming Issues Survey" - Page 2-2

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Purpose #2: Assess opinions related to expanding gaming in North Dakota.

- Conclusion #1: The largest share of respondents feel charitable gaming should be expanded.
  - All respondents were asked to look into the future, then indicate the direction they feel the legislature should take with laws that control the games that charitable gaming sites are allowed to provide (see Figure 4). Nearly one of every two respondents indicated that they feel charitable gaming sites should be allowed to provide all or most of the games currently available at reservation casinos.
    - The detail in the contingency table shows that a slightly higher proportion of those under 35 years of age, earning \$35,000 to \$74,999, and/or who have gambled in the past month indicated charitable gaming sites should be allowed to provide all or most of the games currently offered at casinos.
- Conclusion #2: If state-operated machines are allowed in North Dakota, a majority of respondents feel the machines should be allowed in bars or clubs only. The largest share of respondents said they would play state-operated machines more than once a year, but less than once a week.
  - Respondents were asked where they feel people should be allowed to play state-operated machines, similar to those in Montana and South Dakota, if the state of North Dakota allows them (see Figure 5). Roughly six of every ten respondents Indicated that they feel the state-operated machines should be allowed in bars or clubs that have a liquor license and/or charitable gaming.
  - Respondents were asked how often they feel they would play state-operated machines if they were allowed in the state (see Figure 6). More than six of every ten respondents said they would play the machines, with the largest share saying they would play them more than once a year, but less than once a week.
    - The detail in the contingency table shows that a slightly higher proportion of those under 35, with incomes of \$50,000 or more, definite voters, and those who have gambled (but

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not in the past month) reported that state-operated machines should be allowed at charitable gaming sites.

- Conclusion #3: If state-operated lottery tickets are allowed in North Dakota, a majority of respondents feel the tickets should be sold in convenience stores, grocery stores, and bars or clubs with a liquor license. The largest share of respondents said they would play state-operated games once a month or more.
  - Respondents were asked where they feel lottery ticket sales should be allowed if the state of North Dakota establishes stateoperated lottery ticket sales similar to Powerball (see Figure 5). At least six of every ten respondents indicated that they feel the sale of state-operated lottery tickets should be allowed in convenience stores, grocery stores, and bars or clubs that have a liquor license.
  - Respondents were asked how often they feel they would buy tickets for a state-operated lottery if allowed in the state (see Figure 6). Nearly three of every four respondents said they would buy tickets, with the largest share saying they would buy them at least once a month.
- Conclusion #4: A large majority of respondents feel that our state and citizens would benefit from having residents support an instate lottery rather than current out-of-state lottery games.
  - Respondents were also asked to indicate their level of agreement (or disagreement) with a few statements related to out-of-state slot machines, video poker machines and ticket lottery games (see Figure 7). Roughly eight of every ten respondents "agree" that many North Dakotans play out-ofstate slot machines, play out-of-state video poker machines, or buy out-of-state lottery tickets <u>and</u> that our state and residents would benefit if the money that North Dakotans spend playing out-of-state lottery machines and buying out-of-state lottery tickets were spent on a North Dakota lottery.

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Purpose #3: Identify factors that may affect one's level of support (or opposition) to expanding gaming in North Dakotu.

- Conclusion #1: Respondents oppose casinos operated by private businesses. They also prefer that the state or charitable organizations operate and benefit from any expanded gaming in the state.
  - a Respondents were asked if they would be more likely to support or oppose various proposals to expand gaming in North Dakota (see Figure 8). A slight majority of respondents and they would strongly or somewhat favor charitable gamir. a sites operating electronic gaming, charitable organizations operating casinos, and/or the state to operate casinos.
  - Respondents were then asked who they would most (and least) prefer to have operate and benefit from expanded gaming if gaming laws in North Dakota are changed (see Figure 9). The largest proportion would most prefer to have the state or charitable organizations operate and benefit from expanded gaming. On the other hand, they least prefer having private businesses and Native Arnerican tribes or reservations operate and benefit from expanded gaming.
    - The detail in the contingency table shows that a slightly. higher proportion of those under the age of 45, who earn \$35,000 or more, and/or have gambled in the past year favor charitable gaming sites operatir a electronic gaming and charituble organizations operating casinos. Also, a slightly higher proportion of those 25 to 44 years of age most prefer to have charitable organizations operate and benefit from expanded gaming, while a higher proportion of those 45 or older prefer the state.
- Conclusion #2: Respondents said they are more likely to support efforts to expand garning if it keeps money in the state and benefits worthy causes.
  - Respondents were asked to Indicate how much they feel various factors may affect their support or opposition for efforts to expand gaming in North Dakota (see Figure 10). For all of the factors measured, a majority of respondents said the factors would make them much more or somewhat more likely to support efforts to expand gaming in North Dakota. However,

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the highest proportion of respondents indicated they would support efforts that:

- Keep the money in North Dakota that North Dakotans currently spend on out-of-state slot machines, video poker machines and lottery tickets.
- Use a portion of the revenue to fund public kindergarten through 12<sup>th</sup> grade schools in the state
- Use a portion of the revenue to fund services for senior citizens in the state
- Give a portion of the revenue to charities in the state
- The detail in the contingency table shows that a slightly higher proportion of those 25 to 54 years of age and/or have gambled would be more likely to support efforts to expand gaming if they give a portion of the revenue to charities in the state.
- Conclusion #3: Respondents see many reasons for increasing the revenue that charities receive by expanding charitable gaming in the state. However, they are also cognizant of the social and moral concerns related to this issue.
  - Respondents were also asked what they feel are some reasons why North Dakotans may favor (or oppose) increasing the revenue that charities receive by expanding charitable gaming in the state (see Charts A & B). The most frequent reasons for favoring the expansion of gaming to fund charities include the feeling that charities need the money, keeping the money in the state, the entertainment value of gaming, and the financial benefit to the state. In contrast, respondents frequently named gambling addiction, moral issues, and opposition to gambling in general as reasons for opposing this issue.
  - These questions were open-ended questions. In others words, respondents were asked to express their opinions rather than simply choosing from a fixed set of response choices. The actual comments made by the respondents were then recorded. The "qualitative" data collected through this type of question is excellent for collecting top-of-mind thoughts and opinions. Therefore, the results are an excellent barometer of the thoughts or opinions that were at the top of respondents' minds at the

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time the interviews were completed. Given the qualitative nature of an open-ended question, however, the results cannot be used to estimate, with a known level of statistical accuracy, the number or proportion of the population who share the specific thought or opinion expressed by the respondents.

For each open-ended question, respondents were allowed to give up to three responses. Therefore, the results will exceed 100% when the percentages are added together.

- Conclusion #4: In some cases, supporting efforts to expand gaming may not be detrimental to legislators.
  - Respondents were asked how much more (or less) likely they feel they would be to vote for a candidate for the state legislature who supports various efforts to expand gaming in North Dakota (see Figure 11). Nearly six of every ten respondents are much more or somewhat more likely to vote for a candidate who supports a multi-state lottery similar to the Powerball, while nearly five of every ten are more likely to vote for a candidate who supports charitable gaming sites operating electronic gaming.

Purpose #4: Monitor support (or opposition) for past and proposed gaining measures.

- Conclusion #1: Given that past efforts for a state lottery have failed, it is surprising to see that the largest share of respondents reported they had voted in favor of previous measures.
  - Respondents were asked, to the best of their recollection, how they voted on previous measures to allow a lottery in North Dakota (see Figure 12). It is interesting to note that the proportion that said they always or usually favored previous measures (47.8%) exceeds the proportion that reported they always or usually opposed previous measures (26.0%).
    - The detail in the contingency table shows that the highest proportion of those under 35 years of age, some of the strongest supporters of charitable gaming, said they have never voted on these issues in the past. Also, higher proportions of definite voters and/or those 55 or older said they usually or always voted against previous measures.

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- Conclusion #2: A majority of respondents said they would vote in favor of several different proposals to expand gaming.
  - Respondents were then asked how they would most likely vote on proposals for a multi-state lottery similar to Powerball, to allow charitable gaming sites to offer more of the games currently available at reservation casinos only, and to allow charitable gaming sites to offer all of the games currently available at reservation casinos only (see Figure 13). Nearly seven of every ten respondents reported they would definitely or possibly favor a multi-state lottery, while a slight majority said they would favor both proposals to expand charitable gaming.
    - The detail in the contingency table shows that support for proposals to expand charitable gaming appears to diminish as age increases and gambling frequency decreases.

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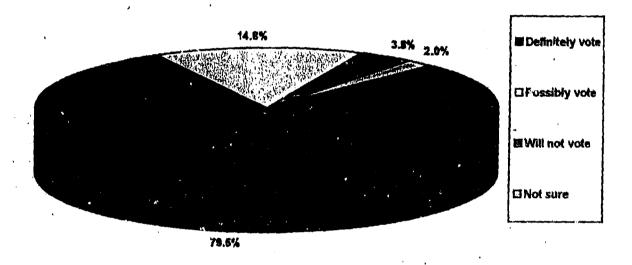
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### FIGURES & CHARTS

Figure 1. How likely are you to vote in the November elections? (Includes all respondents)

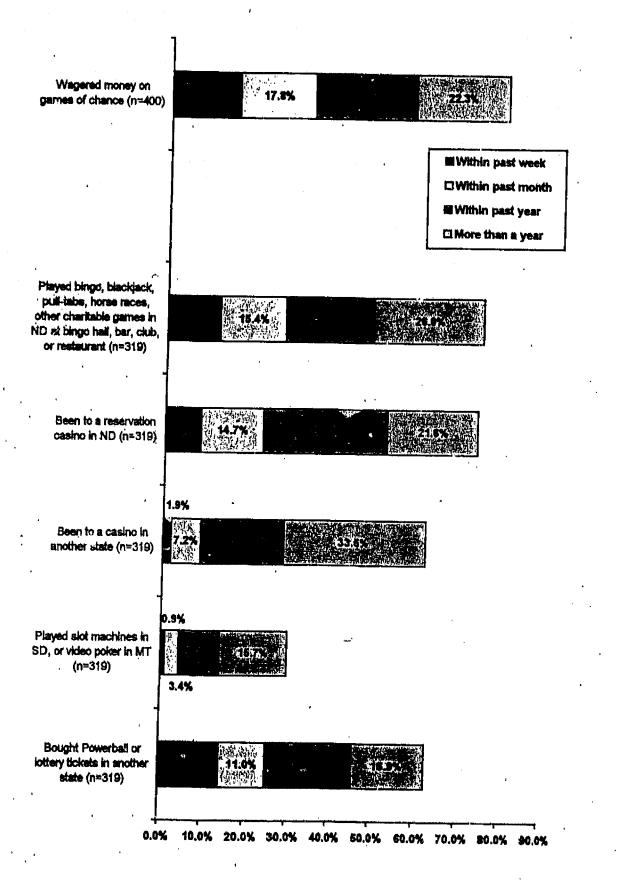


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Figure 2. How recently have you... (The first question includes all respondents. The following questions include all respondents who have gambled.)



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Figure 3. How would you rate the following? (Includes only those who have ever played charitable games, who have been to a ND reservation casino, or who have played out-of-state lottery games)

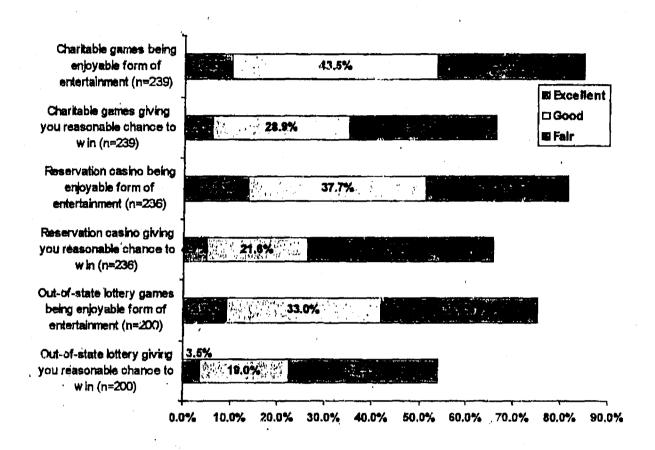
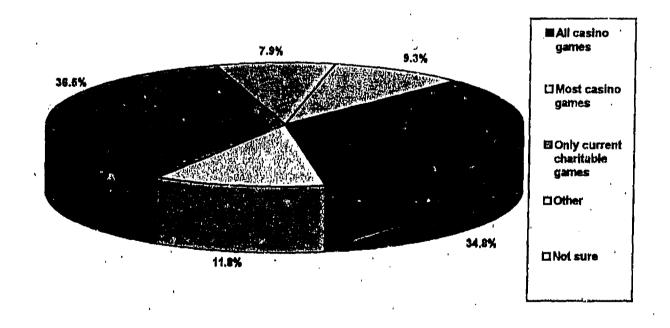


Figure 4. What direction do you feel the legislature should take with laws that control the games that charitable gaming sites are allowed to provide? (Includes all respondents)



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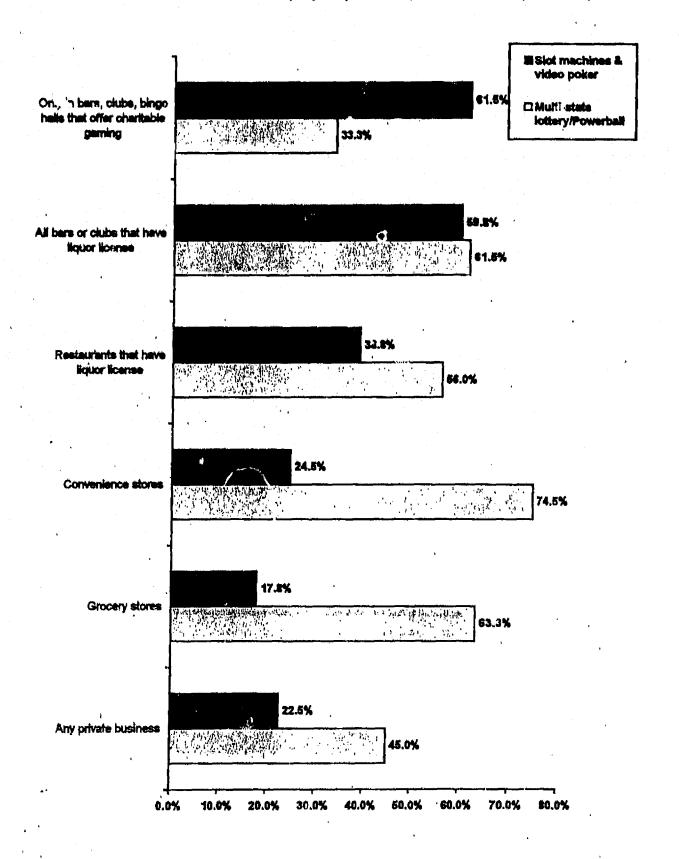
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Figure 5. If North Dakota allowed machines similar to those in South Dakota and Montana and/or participated in a multi-state lottery similar to that offered in Minnesota and Montana, where do you feel people should be allowed to play/buy them? (Includes all respondents)



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Chart A. What do you feel are some reasons why some North Dakotans may favor increasing the revenue that charities receive by expanding charitable gaming in the state? (Includes all respondents)

Comments	Percent
Money for charities, hard to raise funds	20.8%
Keep money in the state	14.3%
Like gambling, enjoyable entertainment	8.3%
Money for state, economy, budget shortfalls	6.8%
Heips people, needs increasing	4.5%
Worthy cause	3.8%
Help economy, create jobs	3.8%
Keep taxes down, from increasing	3.5%
Help education	3.3%
Not sure	36,3%
Total responses	400

Chart B. What do you feel are some reasons why some North Dakotans may oppose increasing the revenue that charities receive by expanding charitable gaming in the state? (Includes all respondents)

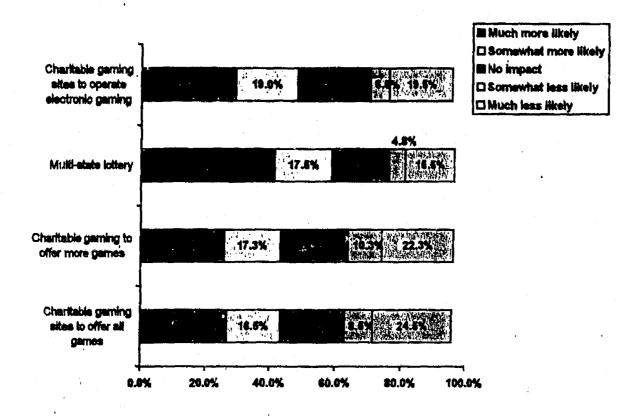
. Comments	Percent
Addiction, gambling problems	29.8%
Moral reasons	12.3%
Oppose gambling in general	11.5%
Conservative, resist change	7.8%
Problems affect poor the most	6.8%
Fear money won't be spend wisely, give them too much money	5.0%
Money root of evil, greed, cheating, crime	3.3%
Easy to gamble, increase gambling	3.0%
Not sure	23.8%
Total responses	400

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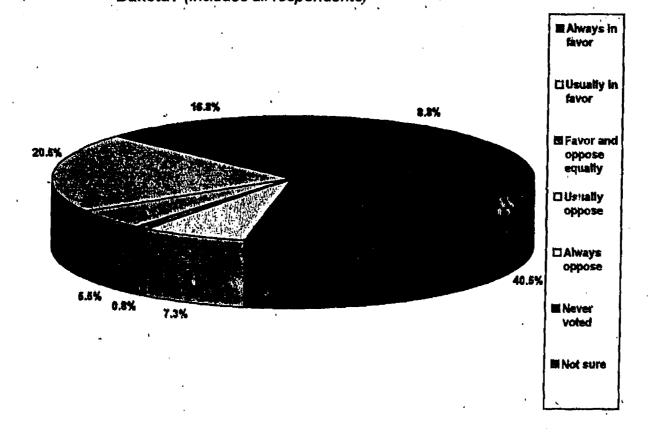
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Figure 11. How likely do you feel you would be to vote for a candidate for the state legislature who supports... (Includes all respondents)



How did you vote on previous measures to allow a lottery in North Dakota? (Includes all respondents)

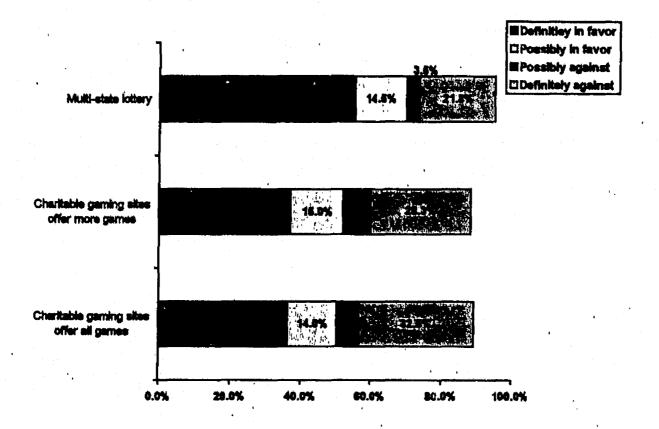


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Figure 13. How do you feel you would vote for the following? (Includes all respondents)



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10/3/03 Date



## THE QUESTIONNAIRE .

The following questionnaire was designed with assistance from Jim Fuglie and Wayne Kranzler (Kranzler Kingsley Communications) and Remi Brooke, Rick Stenseth, and Todd Kranda (Charitable Gaming Association of North Dakota).

The questionnaire in this report was used for all interviews conducted for this study.

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Q6-10. [IF never gambled or "not sure" (Q5 >= 5), then SKIP to Q14 (Q6-Q13b = 99).] Using the same scale - within the past week, past month, past year, more than a year, or never - how recently have you...

		Parmet	Past month	Patyar	More than a year	Norac	Not sure
Q6.	Played bingo, blackjack, pull-tabs, horse races, or other charitable games in North Dakota at a bingo hall, bar, club or restaurant?	1	2	3	4	5	91
Q7.	Been to a reservation casino in North Dakota?	1	2	3	4	5	91
Q8.	Been to a casino in another state?	1	2	3	4	5	91
Q9,	Played slot machines in South Dakota or video poker in Montana?	1	2	3	4	5	91
Q10.	Bought Powerball or lottery tickets in another state or had someone buy them for you?	1	2	3	4	5	91

Q11a-b. [IF never played charitable games or "not sure" (Q6 >= 5), then SKIP to Q12 (Q11a-b = 98).] Using a scale of excellent, good, fair, poor, or very poor, how would you rate the charitable games you have played in North Dakota at a bingo hall, bar, club or restaurant in...

	Excellent	Good	Fine	Poor	Very poor	Not sure
a. Being an enjoyable form of entertainment?	1	2	3	4	5	91
b. Giving you a reasonable chance to win?	1	2	3	4	5	91

Q12a-b. [IF never been to ND reservation casino or "not sure" (Q7 >= 5), then SKIP to Q13 (Q12a-b = 98).] Using a scale of excellent, good, fair, poor, or very poor, how would you rate the reservation casinos you have visited in North Dakota

		Excellent	Good	Fair	Poor	Very poor	Not sure
a.	Being an enjoyable form of entertainment?	1	2	3	4	5	91
b.	Giving you a reasonable chance to win?	1	2	3	4	5	91

Ol3a-b. [IF never bought lottery tickets or "not sure" (Q10 >= 5), then SKIP to Q14 (Q13a-b = 98).] Using a scale of excellent, good, fair, poor, or very poor, how would you rate the out-of-state Powerball or lottery ticket games you have played

· ·	Excellent	Good	Fair	Poor	Very poor	Not sure
a. Being an enjoyable form of entertainment?	1	2	3	4	5	91
b. Giving you a reasonable chance to win?	1	2	3	4	5	91

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Draft 4b - Page 2

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In North Dakota, the law currently allows gaming at reservation casinos and gaming operated by and for charities in bars, clubs, and restaurants. Currently, reservation casinos are allowed to offer slot machines, blackjack, poker, roulette and craps. However, charitable gaming sites in bars, clubs, and restaurants are allowed to provide blackjack, bingo, and pull-tabs. Looking into the future, what direction do you feel the legislature should take with laws that control the games that charitable gaming sites are allowed to provide - would you say the North Dakota legislature should pass laws that allow charitable gaming to provide... 1 .......All of the games currently available at reservation casinos only,

2 ............More of the games currently available at reservation casinos only, or

3 .......Only the games currently allowed at charitable gaming sites?

90 ......[Do Not Read] Other [Specify:

91 .......[Do Not Read] Not sure, no response

Q15. As you may already know, South Dakota and Montana currently have slot machines and video poker machines. They allow machines in bars, restaurants, and convenience stores, and a large portion of the revenue from the machines goes to the state. If the state of North Dakota allowed machines similar to those in South Dakota and Montana, where do you feel people should be allowed to play them - would you say...

		Yes	<u>2</u>	Not sure
2,	Only in bars, clubs, or bingo halls that currently offer charitable gaming?	1	2	91
b.	All bars or clubs that have a liquor license?	1	2	91
C.	Restaurants that have a liquor license?	1	2	91
d.	Convenience stores?	1	2	91
е.	Grocery stores?	1	?	91
Í.	Any private business that chooses to offer them?	1	2	91

Q16. If the state of North Dakota allowed slot machines and video poker machines similar to those in South Dakota and Montana, how often do you feel you would play them - would you say...

1 ......At least once a week,

2 ......At least once a month.

3 ......At least once a year, 4 .....Less than once a year, or

5 ............Never?

: (I

91 ......[Do Not Read] Not sure/No response

Q17. As you may also know, Minnesota, Montana, and South Dakota all currently participate in a multi-state lottery like Powerball - a game where people pick numbers and win money if the lottery numbers match the numbers they picked. These states allow lottery tickets to be sold at gas stations, convenience stores, and grocery stores and the revenue from the lottery tickets goes to the state. If the state of North Dakota participated in a multi-state lottery similar to that offered in Minnesota, Montana, where do you feel people should be buy lottery tickets - would you **say...** 

		Yes	ક્ર	Not sure
8.	Only in bars, clubs, or bingo halls that currently offer charitable gaming?	1	2	91
Ъ.	All bars or clubs that have a liquor license?	1	2	91
C,	Restaurants that have a liquor license?	1	2	91
đ.	Convenience stores?	1	2	91
e.	Grocery stores?	<u> </u>	2	91
f.	Any private business that chooses to offer them?	Lī	2	91

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Q18. If the state of North Dakota participated in a multi-state lottery like Powerball, how often do you feel you would buy lottery tickets in North Dakota – would you say...

1 .........At least once a week,

2 .........At least once a month,

3 .........At least once a year,

4 ........Less than once a year, or

Q19-20. Next, I'm going to read several statements related to out-of-state slot machines, video poker machines and ticket lottery games. After I read each, please tell me if you strongly agree, slightly agree, slightly disagree, strongly disagree, or have no reaction to the statement.

Here	is the first statement	Strongly agree	Slightly agree	Neither	Slightly diagree	Strongly disagns	Not sure
Q19.	Many North Dakotans play out-of-state slot machines, play out-of-state video poker machines, or buy out-of-state lettery tickets?	1	2	3	4	5	91
Q20.	Our state and residents would benefit if the money that North Dakotans spend playing out-of-state lottery machines and buying out-of-state lottery tickets were spent on a North Dakota lottery?	1	2	3	4	5	91

Q21-24. Over the years, the legislature has considered many proposals to expand gaming in North Dakota. I'm going to read several of these proposals. After I read each, please tell me if you feel you would strongly support, somewhat support, somewhat oppose, strongly oppose, or have no reaction to the proposal to change the gaming levs in North Dakota.

	much do you feel you would favor or oppose a proposal to change two to allow	Strongly favor	Somewhat Ervor	No reaction, Neither	Somewhat oppose	Strongly oppose	Not sure
Q21.	Charitable gaming sites to operate slot machines, video poker, or other forms of electronic gaming?	1	• 2	3	4	5	91
Q22.	Charitable organizations to operate casinos that provide all of the games currently allowed at reservation casinos without being located on or affiliated with an Indian reservation?	1	2	3	4	5	91
Q23.	The state to operate casinos that provide all of the games currently allowed at reservation casinos <u>without</u> being located on <u>or</u> affiliated with an Indian reservation?	1	2	3	4	5	91
Q24.	Private businesses to operate casinos that provide all of the games currently allowed at reservation casinos without being located on or affiliated with an Indian reservation?	1	2	3	4	5	91

Q25. If gaming laws in North Dakota were changed, who would you most prefer to have operate and benefit from the expanded gaming – would you say...

1 ......Charitable organizations,

2 .....The state government,

3 .....Private businesses, or

4 .........Native American tribes or reservations?

91 ......[Do Not Read] Not sure/No response

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Draft 4b - Page 4

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Q37-40. Using the same scale - much more likely, somewhat more likely, somewhat less likely, much less likely, or no impact - how likely do you feel you would be to vote for a candidate for the state legislature who supports...

impact - now interly do you test you would be to vote for a candidate to		7-11-	<u>e France</u>	HELD	A TAIL S	ואלה
		likaty		A S		
	fach more like	soon Jadwock	o impact, Naid	section is	moch less Hicaly	Not same
	[ ]	Ø.	Ž	94 )	X	<u> </u>
Q37. Charitable gaming sites to operate slot machines, video poker, or other forms of electronic gaming?	1	2	3	4	5	91
Q38. A multi-state lottery similar to the Powerball games played in Minnesota, Montana, and South Dakota?	1	2	3	4	5	91
Q39. Allowing charitable gaming sites to offer more of the games currently available at reservation casinos only?	1	2	3	4	5	91
Q40. Allowing charitable gaming sites to offer all of the games currently available at reservation casinos only?	1	2	3	4	5	91

Q41.	As you may already know, North Dakotans have voted several times in the past on measures for a lottery. To the best
	of your recollection, how did you vote on previous measures to allow a lottery in North Dakota - would you say you

- 1 ......Always voted in favor of a lottery,
- 2 ......Usually voted in favor of a lottery,
- 3 ......Voted in favor of and to oppose a lottery equally,
- 4 .......... Usually voted to oppose a lottery, or
- 5 ......Always voted to oppose a lottery?
- 90 ........[Do Not Read] Did not ever vote on ND lottery measures, Never voted in ND
- 91 ......[Do Not Read] Not sure/No response

In November, North Dakota residents will vote on an initiated measure which will allow the state to participate in a multi-state lottery similar to the Powerball games played in Minnesota, Montana, and South Dakota. The revenues generated from this lottery will go the state. If the election were held today, how do you feel you would vote – would you say you would...

- 1......Definitely vote in favor of the measure,
- 2 ......Possibly vote in favor of the measure,
- 3 ......Possibly vote against the measure,
- 4 ...... Definitely vote against the measure, or
- 5 ......You have no opinion related to this measure?
- 91 ......[Do Not Read] Not sure/no response

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Draft 4b - Page 6

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Joid

Q43. If	you were a	sked to vote on a meas	ure that allowed char	itable gamin	g sites to offer more of	the games currently
	rallable at r	eservation casinos oni	y, how do you feel you	would vote -	would you say you we	pald
			vote in favor of the me			
		· · · · · · · · · · · · · · · · · · ·	ote in favor of the mea	•		
<u> </u>		•	ote against the measur		•	
*			vote against the measu	*		
		<b>▼</b>	so opinion related to t	•		
		91[Do Not Re	rad] Not sure/no respon	1 <b>5</b> C		•
Q44. If:	vou were as	sked to vote on a mean	ure that allowed chari	table samins	sites to offer all of the	games currently
		eservation casinos only				
			vote in favor of the me		and the same of the same of the same of the	
		•	te in favor of the meas	•		
		**	te against the measure	•		
		· · · · · · · · · · · · · · · · · · ·	vote against the measu			
		•	_	•		
			o opinion related to the			
		91[Do Not Re	ad] Not sure/no respon	SC		
245. Fo	r classificat	tion purposes, may I hi	ive your age please? /	IF RELUCTA	NT OR REFUSE, REA	D GROUPS: Please si
		ed the age group which				
		121 to 24.	en e			
		225 to 34,	*	.55 to 64, or		
		335 to 44,		. 55 to 64, or . 65 or older?		
		445 to 54,	91	[Do Not Real	d] Choose not to answe	
46a. Do	you live on	a farm or a ranch?				
	47 ++		•			
		91No/Not sur	•			
		7 2 11111111111111111111111111111111111				
46b. WI	الد سسمة بالملاط	o you live in or closest	4 <b>49</b>			,
700. W					à 045	
)		Bismarck	2 Beulah		3 Other (Sp	
		Dickinson	2 Bottinear	•	91 Choose no	ot to answer
		Fargo	2 Carringto			•
	1	Grand Forks	2 Devils L:	ake		
	1	Jamestown	2 Grafton			
	1	Mandan	2 Harvey			
1		Minot	2 Rugby			
		West Fargo	2 Valley Ci	ite		
	I	Williston	2 Wahpeton	Ω		
47. Wh	at was you	r household's gross or	total income before tax	ces for the ye	ar <u>2001</u> – would you s	<b>ay</b>
	-	1Less than \$	20,000,	4550,0	000 to \$74,999, or	
		2 <b>\$20,000</b> to \$	34.999.	5\$75 <b>.</b> 0	000 or more?	
		3\$35,000 to \$			Not Read] Choose not t	A STREET
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ame is (Yo	ur First Nan	ne), and on occasion a	mall percentage of pe	ople like you	rself are called back j	ust to verify that this
terview ac	tually took	place. May I please h	ave your first name, ar	ad first name	only, so my superviso	r will know who to as
	• .	w is verified. Thank y	•			
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## CONTINGENCY TABLES

Contingency tables are commonly referred to as "cross-tabs". They present the findings in an easy-to-understand, table form and provide the categorical data that is used most frequently in marketing. We strongly recommend that you review these tables and use them to facilitate any major decisions you make.

The contingency tables on the following pages show the proportion of all respondents who gave various responses to each question, as well as the proportion of specific sample segments (i.e. gender, age group, area of residence, etc.) who provided a particular response. This detail will enable you to determine which segments are more likely (or less likely) to have certain habits, intentions, opinions, and/or perceptions.

Please note the tables are separated into sections. The tables in each section have the same "banners" or "mple segments across the top. Within each section, the tables are norder by question number, which appears on the top, left-hand side of each table.

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"North Dakota Gaming Issues Survey" - Page 5-1

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Q4-5: By Region & Arec of Residence Size

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		IntoT	APIN APIN	Affact area	sela.I sliveCl area	been D seen school	See ogniti	AVT changed,	Araemid ern	secondolok() servi	Aio	mulbeh// greet	armori Manail	To general doment	épes toM
Of How	Definitely vote	78.5%	27.23	\$0.0%	<b>30.0%</b>	10.7%	77.77	87.2%	75.0K	73.2%	78.5%	\$4.2%	72.4%	EL CK	100,0%
Maly are you	Possibly vote	14.8%	11.0%	16.4%	16.0%	15.8%	14.6%	10.3%	163%	12.9%	15.9%	10.9%	3476	16.9%	
1	Will not vote	3.8%		1.8%	4.0%		4.5%	20%	7.5%	42%	3.2%	\$3%	3.8%		
of section?	Not sure	20%		1.8%		3.9%	29%		1.3%	767	24%		2.0%	1.7%	
OS. Hon	Part work	16.0%	5.9%	14.5%	12.0%	24.9%	15.0%	18.3%	13.5%	16.7%	1636	28.9%	19.6%	11.9%	
recently have	Part month	17.8%	17.6%	3632	16.0%	14.0%	16.9%	12.8%	17.5%	25.0%	20.7%	2.9%	19.6%	13.0%	
1	Part year	23.8%	<b>36711</b>	36.85	26.0%	19.3%	23.3%	32,3%	27.5%	38.8%	23.9%	12.4%	13.7%	3611	100.0%
70	More than a year	22.3%	41.2%	18.2%	28.0%	22.5%	20.4%	23.1%	20.0%	25.0%	21.5%	28.9%	23.5%	18.0%	
	Nove	20.0%	23.5%	<b>36.28</b>	36002	17.5%	21.4%	25.0%	21.3%	12.5%	11.78	21.1%	23.9%	<b>367</b>	
	Not sure	肴				75					¥				
Total Response		400	11	\$\$	25	25	103	86	8	*	157	*	15	8	
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Of Bow	Past week	35.21	15.6%	10.9%	10.0%	23.9%	37.6	17.2%	9.5%	124	10.5%	23.3%	17.9%	£7%	
recomity played	Past month	15.4%	17.	13.0%	30.0%	1.7%	13.6%	10.3%	20.0%	23.5%	18.2%	70.01	12.8%	£7%	
Charles passed	Pastycar	21.0%	15.4%	17.4%	30.0%	21.7%	747-61	13.5%	22.2%	33.3%	18.2%	30.06	17.9%	28.3%	100.0%
	More than a year	26.0%	46.2%	28.3%	15.0%	28.3%	22.4%	20,7%	25.4%	14.3%	24.1%	20.0%	25.6%	34.12	
	Never	25.1%	15.4%	30.4%	15.0%	17.4%	22.4%	37.5%	22.2%	23.5%	24.6%	16.7%	25.6%	<b>3.9</b> CE	
OJ. How	Part week	£5%	1.78	27.7	15.0%		1.5	363	14.3%	747	6.4%	20.0%	15.4%	<b>%57</b>	
recently been to	Part month	14.7%	7.7	17.4%	35.0%	13.0%	12.3%	13.8%	15.9%	7437	15.3%		23.1%	15.2%	
Treative in Man	Past year	29.2%	23.1%	28.3%	20.0%	30.4%	22.2%	37.9%	34.9%	38.1%	28.1%	3K.7K	23.1%	%1'6E	100.0%
	More than a year	21.6%	23.1%	32.6%	20.0%	17.4%	21.0%	24.1%	36061	14.3%	21.2%	30.0%	23.1%	37.4%	
الكاليف	Never	25.7%	30.0%	13.0%	10.0%	39.1%	35.0%	17.2%	15.9%	38.1%	29.1%	20.C%	15.4%	36°EZ	
	Not mure		ì				<u> </u>								
		<b>9</b>	*						-		-	5	_ <del></del> ,		
Qt. How	Past work	1.9%				2.2%	4.9%		1.6%		2.0%	33%		22%	
recently bear to	Part month	72%	77.7	%5'9	5.0%	6.5%	62%	10.3%	7.9%	9.5%	763		757	9679	
anology and	Part year	19.4%	30.8%	19.6%	15.0%	23.9%	21.0%	17.2%	14.3%	19.0%	19.2%	20.0%	15.4%	23.9%	
	More than a year	33.5%	30.5%	30.4%	25.0%	39.1%	37.0%	13.8%	41.3%	23.6%	35.0%	43.3%	33.3%	21.7%	
	Never	37.9%	30.8%	43.5%	55.0%	28.3%	30.9%	58.6%	34.9%	47.9%	3638	33.3%	35.9%	45.7%	100 ox
Q9. How	Past week	86		22%			1.2%		1.6%		1.0%		<b>797</b>		
recently played	Past secution	3.4%	7.7%	2.2%		22%	1.2%	3.4%	3.2%	19.0%	1.5%	33%	10.3%	3659	
8D acvideo	Pastytes	9.7%	23.1%	10.9%			7.5%	17.2%	12.7%	19.0%	11.5%	3.3%	2.6%	10.9%	
poter is MT?	More than a year	15.7%	30.0%	13.0%	X 9%	¥.7	18.5%	34%	19.0%	14.3%	16.3%	13.3%	17.9%	13.0%	
	News	70.2%	38.5%	7.75	75.0%	\$0.1%	71.6%	75.5%	63.5%	11.0%	69.5%	20.0%	66.7%	60.0%	100.0%
Q10. How	Past week	14.4%		43.5		32.6%	30.9%	35	1.6%	4.7%	163%	20.0%	7.7%	K736	
TROOP PARTY	Past month	11.0%	23.1%	15.2%		2.7X	13.6%	3,6%	11.1%	9.5%	13.3%	3.3%	10.3%	4.3%	100.0%
Powerfue	Past year	20.4%	1.7%	19.6%	25.0%	19.6%	17.3%	17.2%	22.2%	34.1%	17.7%	30.0%	28.2%	19.6%	
followy lichate in	More than a year	16.9%	46.2%	21.7%	10.0%	15.2%	12.3%	17.2%	20.6%	4.7%	19.2%	6.7%	34771	75.4%	
another state?	Never	37.0%	23.1%	39.1%	<b>90'59</b>	23.9%	25.9%	947.55	42.9%	42.9%	33.0%	40.0%	40.14	\$0.0%	
	Not sare	3%							1.6%		3%				
Total Respons	•	319	23	94	8	\$	u	Ø	83	n	<b>502</b>	36	æ	94	1
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a-b: By Region & Area of Residence Size

'						OS. Region of residence	. naddenost?					OKE When	Plant do yea	for year first	
		hetoT	Anchald (V)	nerse totalisel	sola I alivo(I sens	hund arm aholf	Fargo area	pivoleems! avm	Armanic sens	montable() form	Αp	andhebd arrest	arret Bang	To general Thomas	ema tof/
2. How rate	Excelost	IGOS	21.8	12.5%	11.75	5.3%	10.3%		10.2%	25.0%	12.6%		NET X	32%	
Charles	Good	43.5%	36.4%	37.4%	39.4%	X0 9X	43.1%	61.19	46.9%	GIN	39.9%	<b>80.03</b>	45.3%	41.9%	100.0%
	Fit	31.0%	27.3%	37.5%	23.5%	36.36	31.0%	22.2%	36.8%	25.0%	34.0%	20.0%	27.6%	29.0%	
	Poor	5.4%	%I'6	3.1%	33.5%	33%	5.2%		20%	363	7/07	404	3.4%	7671	
Themself	Very poor	1.7%		3.1%		\$3%			20%		2.0%			3.2%	
	Not me	873	18.2%	%7.6	74711	7.67	10.3%	16.7%	20%		7.2%	7031	363	9.7%	
h. How rate	Excellent	3663	%1.6	357.6	365		6.9%		<b>3613</b>	12.9%	1.5%		3.4%		
Charitable	Good	22.9%	27.3%	37.5%	7471	7632	29.3%	38.9%	28.6%	3471	28.1%	36.0%	36036	22.6%	100.0%
	Fair	31.6%	18.2%	28.1%	29.4%	36.3K	36.2%	27.5%	34.7%	37.5%	33.3%	32.0%	36.786	32.3%	
Co to win?	Poor	16.3%	18.2%	63%	29.4%	21.1%	13.8%	22.7%	12.2%	25.0%	13.7%	202	3372	25.8%	
	Very poor	2.5%	9.1%	9.4%	23.5%	33.51	96.7		12.2%		7.2%	1.0%	967.L1	9.7%	
	Not sure	8.8%	18.2%	3.4%		7.9%	<b>%171</b>	<b>%ITI</b>	6.1%	<b>363</b>	%Z'6	16.0%		9.7%	
Total Response		239	11	32	11	38	35	\$1	4	91	851	¤	8	31	

udes all respondents who ever played charitable games

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Operator's Signature

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Richard

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Q12s-b: By Region & Area of Residence Size

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Olde How rate	Excelent	13.6%		15.0%	11.1%	3.6%	13.5%	16.7%	15.1%	30.05	11.8%	13.0%	24.2%	3	100.0%
ND reservation	Good	37.7%	62.5%	37.9%	27.8%	46.4%	36.96	33.3%	37.7%	30.5%	41.0%	30.0%	36.0%	31.0%	
	Pair	30.1%	25.0%	35.0%	22.28	35.7%	3636	37.5%	36.0%	30.2%	32.0%	30.0%	11.2%	31.0%	
8	Poor	%E'6	75.21	5.0%	11.1%	3.6%	13.5%	1.3%	11.3%	7.7%	\$.0%	27.0%	%17J	17.1%	
and the same of	Very poor	2.9%			5.6%	3.6%	767		\$7.2		25%			35	
	Not sure	9479		7.5%	22.28	7.1%	7.7%	4.2%	3.8%		63%	2.7%	9.1%	× 7.7	
Q12h. How rate	Excellent	47.7	12.5%	5.0%			5.0%		5.7%	15.6%	<b>36.3</b>		×13		
ND reservator	Good	21.6%	7671	37.5%	16.7%	14.3%	19.2%	20.5%	20.0%	15.4%	20.0%	17.4%	27.3%	NO.0X	100.0%
was managed	Fair	39.4%	37.5%	35.0%	27.1%	33.6%	38,3%	45.5%	37.7%	34.36	42.4%	43.5%	27.3%	37.1%	
chance to win?	Poor	19.5%	25.0%	10.0%	33.3%	10.7%	21.2%	25.0%	20.5%	23.1%	14.6%	30,4%	34.2%	30 SE	
	Very poor	8.9%	12.5%	5.096	22.2%	14.3%	7.7%	42%	7.5%	7.7%	9:0%	767	9.1%	96/11	
	Not mere	5.9%		7.5%		7.1%	7.7%	757	7.5%		263	43%	213	2,9%	
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Operator's Signature

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10/3/03 Date Q13a-b: By Region & Area of Residence Size

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QISt. How rate	Exponent	×0.6	20.0%	10.7%	14.3%	5.7%	11.7%		T.CK		13%	11.1%	17.4%		
Out of state	Good	33.0%	20.0%	17.9%	14.3%	25.7%	33.3%	30.0%	45.7%	75.0%	33.3%	16.7%	39.1%	34.8%	100.0%
Powerbed or	Pair	33.0%	30.0%	39.3%	14.3%	34.3%	35.0%	30.2%	34.3%	25.0%	34.1%	33.3%	21.7%	39.1%	
	Poor	75.21	30.05	71%	20%	20.0%	13.3%	7.7%	2.7%		11.1%	16.7%	13.0%	17.6%	
form of	Vary poor	3.5%	10.0%	3.6%		\$7%		15.6%	29%		3.0%	5.0%		87.3	
	Not sure	30.6	10.0%	21.0%	14.3%	1.0%	6.7%	15.4%	29%		3.0%	16.7%	27.5		
Q13h. How rate	Excellent	3.5%		3.6%	14.3%	2.9%	50%		2.9%		3.7%		8.7%		
	Good	260.61	30.0%	36.71		8.0%	21.7%	30.0%	22.9%	16.7%	19.3%	22.5%	17.4%	17.4%	
Population of	湖	31.5%	30.05	25.0%	22.0%	34.3%	22.5%	34.9%	34.3%	50.0%	32.6%	38.9%	36.1%	36.1%	
	Poor	24.0%	20.0%	25.0%	14.3%	25.7%	30.0%	15.0%	22.9%	23%	22%	22.00	30.0%	30.0%	
3	Very poor	15.5%	20.0%	7.1%	28.6K	22.9%	13.3%	15.6%	11.4%	25.0%	15.0%	5.6%	27.7	3K.1%	100.0%
chance to wing?	Not sere	6.3%	10.0%	21.4%	14.3%	5.7%	1.7%		5.7%		22.3	11.1%	8.7%		
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arkefee of coops	factor of menondrots who have	] }	r plened out-of-etate lotters	Lottery of											

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and were filmed in the regular course of business. The photographic process meets standards of the American National Standards Institute (ANSI) for archival microfilm. MOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

Q14: By Region & Area of Residence Size

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	•	Total	mojelity/	Admot series	sola_I slive(C)	Chrond Forbs area	Seen ages T	Arrestones?	Monage Appe	monthlold ave	AlD	amboh/ amot	arret Annet	Facus or remote	Not serve
OIC WAL	Al como guara	34.15%	41.2%	21.5%	32.0%	33.3%	39.5%	35.9%	36.36	37.3%	36.36	26.36	37.3%	<b>36.86</b>	100.0%
	Mercain	74711	17.6%	21.5%		10.9%	11.7%	3.1%	16.0%	167%	12.7%	7.9%	ורגא	10.2%	
the same of the	Only connect charleshing passes	3638	17.6%	40.0%	40.0%	29.8%	34.2%	46.2%	35.0%	33.3%	3636	44.78	23.4%	39.0%	
The said	Opposed to	5.8%	36971	3.5%	£.0%	7.0%	2.9%	2.0%	7.5%	427	4.0%	2.0%	%3 6	767	
	Allow lottery siches	38.		1.8%	4.0%				13%		33	2.0%			
	Should be state operated	385				3.5%								3.6%	
	Mer. of er	74					1.9%	2.0%			.5%			7.7	
	Not sare	9.3%	\$9%	%1'6	16.0%	15.8%	4.9%	7.7%	10.0%	8.3%	2.0%	15.8%	96711	7479	
Total Response		907	11	\$\$	22	57	163	38	8	77	152	#	15	83	1

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Q15a-f: By Region & Area of Residence Size

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	•	MoT	Archallic VV	news south	ada.I aliveCl aens	hemD eens schoff	Fergo area	arretires.)	Simerck now	Dickinson area	Ap	minboli( myot	prest flem8	Faces or reach	trans told.
Olde Albert	Yes.	X5 19	×17.0	83.6%	\$2.0%	61.4%	84.1%	02X	\$0.0%	XC.32	64.1%	83.2%	40.0%	39.3%	100.0%
u interest	2	33.8%	52.9%	32.7%	4.0%	35.1%	31.1%	23.1%	33.8%	37.5%	31.1%	34.2%	47.1%	33.9%	
i	Not sare	7.57		3.69.6	4.0%	3.5%	767	7.7%	K3%	42%	4.5%	26%	3.9%	6.5%	
OLSE Allow	Yes	×3.65	52.9%	52.7%	\$6.0%	47.6%	£7.0%	945-19	40.0%	70.8%	22%	55.3%	54.9%	55.9%	100.0%
i series .	2	37.0%	41.2%	45.9%	32.0%	49.1%	29.1%	33.3%	37.9%	29.2%	34.3%	39.9%	45.1%	40.7%	
The second	Not sure	3.3%	363	1.5%	40%	3.9%	39%	\$18	2.5%		3.0%	5.3%		3.4%	
OLSe Alber	Yes	38.8%	36.36	41.8%	44.0%	MAK	35.9%	41.0%	45.0%	20.0%	39.8%	47.0%	37.3%	78.5%	100.0%
a in	<b>%</b>	59.3%	34.78	58.2%	\$2.0%	73.7%	61.2%	53.PK	33.53	\$0.0%	99.6%	50.0%	60.F%	SLAK	
- Free	Not sare	2.0%			4.0%	1.8%	2.9%	5.1%	13%		32%	20%	2.0%	6.5%	
Q154 Alber	Yes	24.5%	367'62	21.8%	28.0%	17.5%	21.4%	25.6%	27.5%	41.7%	22.3%	36,8%	31.4%	20.3%	
i Si	2	73.8%	70.0%	78.2%	68.0%	80.7%	76.7%	71.5%	70.0%	58.3%	<b>%1%</b>	CA.5%	G.0%	76.3%	100.0%
00000	Not sure	1.5%			7607	1.8%	1.9%	2.0%	2.5%		797	2.6%		3.4%	
Q15e Allow	Yos	17.5%	73.5%	76.4%	28.0%	14.0%	-13.6%	17.9%	17.5%	33.3%	3671	13.2%	23.5%	15.3%	
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MOONE'S MICHAEL	Not ents	1.3%				1.0%		\$18	2.5%		128	26%		1.7%	
OLSC Allow	Yes	22.5%	11.8%	18.2%	32.0%	14.0%	36.2K	20.5%	22.5%	37.5%	23.9%	ILAK	77.5%	15.3%	
Section 1	<b>%</b>	74.5%	27.0%	\$17.5%	64.0%	22.5%	71.5%	76.9%	70.0%	62.9%	72.5%	76.3%	72.5%	83.1%	100.0%
	Not sare	3.0%	5.9%			3.5%	1.9%	2.6%	7.9%		36%	5.3%		13%	
Total Response		997	17	55	×	22	501	39	92	77	152	36	ĸ	65	1
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Operator's Signature

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Q16: By Region & Ares of Residence Size

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_			3.9%		1.2%		2.5%	2.0%	1.0%	1.8%		,		13%	Not state	
		37.3%	36.25	%56€	34.7%	<b>36.05</b>	<b>%£</b> 3£	38.5%	XOX	38.0%	44.0%	960€	47.1%	35.5%	Nevar	A Marie John
		16.9%	3.9%	<b>%ZEI</b>	10.8%	428	<b>%53</b>	78751	397.1	12.3%	16.0%	%1'6	17.6%	11.0%	became</th <th>A ME bor</th>	A ME bor
		23.7%	X973	36.4%	34.72	83%	34752	3611	<b>3636</b>	22.8%	%0°0Z	%9°EZ	<b>3971</b>	21.8%	It per year	Video potar.
	108.0%	11.9%	21.0%	36/31	23.5%	30.0%	<b>%6'3</b> 1	17.9%	3676	15.8%	76071	21.8%	%ST1	21.3%	I+ perment	
		<b>347.01</b>	7571	16.9%	7.2%	34.31	3671 .	7L'L	362	3673	960'8	14.9%	365	93%	1+ per mosk	ONE HAD
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Operator's Signature Ricky mid

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Q172 Bey	J. J.	33.3%	17.6%	30.9%	20.0%	39.EK	35.0%	46.2%	32.5%	45.0%	35.9%	28.9%	25.9%	32.2%	
charitation	No.	965.E9	76.5%	363.53K	72.0%	66.7%	967.39	46.2%	66.3%	54.2%	61.8%	a.m	<b>€</b> 3	62.7%	100.0%
i	Not sure	33%	59%	\$5.8	£.0%	3.5%	1.0%	7.7%	1.3%		2.0%	266	, •	\$18	
QITE Bey	Yes	61.5%	64.7%	54.9%	64.0%	\$0.9%	58.3%	59.0%	GL 7%	91.76	63.7%	57.9%	\$1.0%	24.13	
Lottery Schools in	No.	34.3%	<b>36.26</b>	38.2%	32.0%	45.0%	37.9%	35.9%	22.2%	1.3%	32.7%	36.0%	45.1%	32.2%	100.0%
A PERSONAL PROPERTY OF THE PERSON NAMED IN COLUMN 1 A PERSON NAMED IN COLUM	Not sure	3.8%		7.3%	4.0%	3.9%	3.9%	5.1%	2.5%		3.0%	5.3%	3.9%	3.4%	
QU'AL Bay	Yes	\$6.0%	3K B.K	63.6%	60.09K	36.2%	54.4%	\$1.3%	57.5%	\$7.5%	56.2%	57.9%	43.1%	\$7.6%	
Mary School II	No.	41.3%	35.3%	34.5%	36.0%	63.2%	41.7%	46.2%	38.8%	12.5%	39.6%	39.5%	54.9%	37.3%	100.0%
	Not sure	2.8%	3.65	1.8%	4.0%		3.9%	26%	3.5%		24%	26%	20%	\$1.8	
QUAL Bay	Yes	74.5%	87.7%	76.4%	68.0%	70.2%	BOLON.	66.7%	73.8%	13.3%	75.7%	73.7%	CR.SK	74.0%	100.0%
Description in	2	24.5%	35.3%	- 23.6%	28.0%	29.5%	19.4%	30.8%	23.8%	16.7%	23.9%	23.7%	29.4%	23.7%	
	Not sure	1.0%			404			20%	2.5%		**	2.0%	2.0%	1.7%	
Q17c. Bay	Yas	63.3%	22.9%	69.1%	60.0%	22.6%	64.0%	53.8%	66.3%	76.8%	6.5%	57.5%	SE.7%	54.0%	100.0%
School School in	2	35.3%	47.1%	30.9%	36.0%	45.6%	32.0%	41.0%	31.3%	23.2%	34.7%	36.8%	39.2%	33.9%	
	Notar	1.3%			404	1.7%		5.1%	2.5%		3.5	5.3%	20%	1.7%	
OITE BA	Yes	45.0%	41.7%	\$6.95	48.0%	33.3%	42.7%	35.9%	51.3%	62.5%	47.5%	36.8%	41.2%	47.6%	
	Q.	51.3%	52.8%	67.3%	44.0%	61.4%	55.3%	51.3%	46.3%	37.5%	51.0%	52.6%	51.0%	50.8%	100.0%
,	Not pure	3,8%		1.0%	£.0%	5.3%	1.9%	12.8%	2.5%		1.2%	10.5%	7.8%	9439	
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OIL FIND	1+ per met	20.5%	23.5%	36.4%	16.0%	28.1%	28.1%	34671	32.5%	30.0%	31.5%	34.2%	31.4%	16.9%	100.0%
	1+perment	26.8%	23.5%	29.1%	32.0%	38.185	27.2%	25.6%	23.5%	25.0%	27.9%	R9%	21.0%	25.4%	
San y Br	1+peryar	12.8%	5.9%	10.9%	7607	12.3%	14.6%	17.9%	17.5%		13.9%	\$63	9.8%	15.3%	
Possible, ton	<1 per year	\$0%	11.8%	3.6%	E.O.K	3,65	5.8%	10.3%		42%	3.0%	5.3%	965	10.2%	
T Interior	News	25.0%	%¥'6Z	18.2%	960'07	NE NE	23.3%	32.32	25.0%	20.0%	22.3%	36.36	31.4%	36.06	
*******	Not sere	378.	365	787					13%		336			1.7%	
Total Respons		004	41	55	æ	15	103	39	<b>Q</b>	Ħ	152	<b>3</b> E	เร	65	1
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Operator's Signature

Rickford

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Q19. 16mg	Strongly agree	94719	52.9%	67.3%	60.0%	8138	71.8%	44.7%	57.5%	22.5%	63.3%	57.5%	6£.7%	45.8%	100.0%
an of the sist	State agre	20.0%	369TI	21.5%	16.0%	21.1%	20.4%	20.5%	18.5%	25.0%	19.9%	13.2%	15.7%	22.5%	
mechine, play	No resortion	3.3%	11.0%	1.2%	4.0%		1.0%	7.7%	<b>%E'9</b>		3.6%	2.0%	20%	3.4%	
video polite	Supply danger.	5.8%	36TI		16.0%	1.7%	1.9%	\$1 <b>%</b>	3473	42%	3.2%	13.2%	7.8%	10.2%	
by on of the	Strongly danges	5.0%	5.9%	3.6%		5.3%	3.9%	12.8%	2.0%	428	4.0%	5.3%	7.8%	3479	
Softway Wickson?	Not sure	43%	365	5.5%	4:0%	2.1%	1.0%	\$13	<b>33.6</b>	967	7/07	7.9%	20%	3178	
Q20. Our state	Strongly agree	61.5%	58.8%	63.6%	60.0%	49.1%	65,0%	59.0%	63.8%	70.5%	62.9%	73.7%	.C.7%	45.5%	100.0%
-	Shakey agree	15.5%	X971	14.5%	12.0%	19.3%	19.4%	20.9%	11.3%	16.7%	16.3%	5.3%	13.7%	%T <i>I</i> Z	
the moment flori	No resction	20%		1.8%		3.5%		10.3%	13%		<b>391</b> ·		307	%IX	
2	Shirty Grapes	43%		7.3%		1.5%	3.9%	2.6%	3.8%		747	20%	965	3.6%	
Į	Stonety dangers	11.3%	17.6%	12.7%	12.0%	14.0%	8.7%	\$1.8	15.0%	727	10.0%	13.2%	71738	13.6%	
	Notame	4.5%	\$9%		16.0%	\$3%	29%	26%	5.0%	13%	747	<b>%E'S</b>	3.9%	3/13	
Total Reserve	#	009	17	\$\$	22	25	103	SE .	2	77	152	38	15	8	1

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						Os Postos of parties of						96	Odd. Where do was five	Ě	
		IntoT	ACTA	Actinos area	sole J aliva Ci agre	henri Form school	Facilio acon.	Avvoleonmi.	Bhanarck	mondalok(I nem	ÁKO	montheld. Award	awot liamit	Form Or	einn told
QZI. Reschoa	Strongly favor	35.0%	29.4%	27.3%	32.0%	33.3%	37.9%	17.9%	42.5%	\$2.28	37.1%	23.7%	39.2%	23.5%	100.0%
charitable	Slightly favor	21.5%	3/9/1	29.1%	12.0%	15.8%	25.2%	25.6%	20.0%	12.5%	72.3%	28.9%	15.7%	18.6%	
contract after to	No reaction	849	\$98	10.9%	¥6.3	7.0%	8479	7.7%	3.8%	47	8479	10.5%	39%	\$2.5	
machines, video	Saghi'y oppose	863		5.5%	8.0%	14.0%	7.8%	10.3%	63%	23%	12%	79%	7.8%	11.9%	
forms of	Западу оррове	25.3%	47.1%	25.5%	36.0%	22.8%	22.3%	35.9%	22.5%	\$63	23.5%	26.3%	29.4%	38.8%	
Triple 1	Not sure	3.5%		7687	4.0%	7.0%		2.6%	5.0%	36721	3.6%	2.6%	39%	3.6%	-
Q22. Reaction	Strongly favor	37.3%	35.3%	40.0%	40.0%	24.6%	37.3%	23.1%	43.8%	58.3%	37.5%	28.9%	43.1%	35.6%	100.0%
to allowing	Slightly favor	7.2.7.1	3/3/11	14.5%	12.9%	24.6%	X5.22	20.5%	12.5%	12.5%	18.7%	21.1%	11.5%	7631	
organization to	No reaction	\$609	\$9%	3.5%	12.0%	1.5%	7.5%	12.5%	32%		404	21.1%	20%	763	
Operate common	Slightly oppose	1.5%		12.7%	4.0%	12.3%	7.8%	7.7%	6.3%	12.5%	1.5%	5.3%	59%	%611	
that provide all	Strongly oppose	78.8%	41.2%	23.6%	28.0%	33.3%	22.3%	30.5%	30.0%	13%	26.7%	23.7%	33.3%	23.7%	
of the gamen	Not none	3.2%	59%	3.6%	4.0%	3.9%	19%	5.1%	3.8%	13%	4.4%		39%	3.4%	
Old Marion	Strongly favor	36.3%	35.3%	363€	<b>48.0%</b>	21.1%	41.7%	25.6%	40.0%	\$4.2%	32.1%	\$0.0%	41.2%	28.5%	
D De Contra	States favor	15.8%	5.9%	14.5%	4.0%	24.6%	21.4%	20.5%	10.0%	42%	15.1%	12.0%	7.2%	23.7%	
	No reaction	5.8%	\$9%	5.5%	3	53%	46.	10.3%	3.8%	Š	747	53%	39%	11.9%	
provide all of	Slightly oppose	9.5%	11.8%	7	£0%	14.0%	7.5%	26%	22.	12.5%	12.0%	2.6%	\$9%	1.9%	
1	Strongly oppose	29.0%	/ 14	*	28.0%	29.8%	23.3%	35.9%	33.7%	16.7%	29.9%	21.1%	37.3%	22.0%	%0'00I
Contract	Not see	3.5%	5.9%	3.6%	4.0%	5.3%	1.0%	\$136	3.8%	4.2%	3.2%	2.6%	3.9%	5.1%	
(77. Reaction	Strongly favor	17.3%	11.8%	10.9%	24.0%	223	17.5%	7.7%	26.3%	33.3%	761-61	10.5%	15.7%	13.6%	100.0%
5 private	Slightly favor	13%	11.5%	21.8%	4.0%	53%	9.7%	5.1%	2.5%	4.2%	8.4%	13.2%	\$9%	<b>%8.9</b>	
	No reaction	6.0%	5.9%	7.3%	4.0%	3.5%	7.5%	12.8%	2.5%	42%	74.1	13.2%	2.0%	367.01	
Common Part	Shelisty oppose	17.5%	5.9%	14.5%	16.0%	21.1%	23.3%	10.3%	15.0%	20.5%	11.3%	13.2%	<b>368</b> 'S	23.7%	
provide all of	Servedy oppose	46.7%	55.2%	43.7%	48.0%	52.6%	40.5%	53.8%	51.3%	33.3%	45.8%	44.7%	5K.7K	37.3%	
	1	43%	59%	3.6%	4.0%	1.5%	1.0%	10.3%	2.5%	428	3.6%	5.3%	20%	\$53	
Total Response	8	90	11	55	x	57	163	33	8	74	152	*	15	85	-

The migrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and were filmed in the regular course of business. The photographic process meets standards of the American National Standards Institute (ANSI) for archival microfilm. NOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

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10/3/03 Date Region & Area of Residence Size

						O3. Region of	alog of paidgeof				,	O46.1	OSE. Wiggs do yes	<b>1</b>	,
· .		hooT	Williston	ners toniski	exis_I alive-CI nens	beard ners acho?[	Forgo area	ATTO SHORES S. ACTA	Mercenid. Acre	mossolok(I Arra	ΑKO	mulbol/( #wet	awot fiera?	Linus Evilus of	enua told
Q23. If lares	Charities	37.7%	41.2%	30.9%	44.0%	33.3%	37.9%	41.0%	36.3%	34.2%	37.5%	44.7%	35.3%	35.6%	100.0%
World yet most	State govt	42.5%	47.1%	45.5%	32.0%	45.6%	44.7%	41.0%	41.3%	33.3%	45.8%	34.2%	41.2%	35.6%	
profer to have	Private bustiess	4.5%	\$9%	£5%		53%	5.8%		53%	33	4.0%	5.3%	7.8%	\$11%	
and from	Native Assertices	3.5%		1.8%		3.5%	39%	873	3.0%	428	4.0%	26%	39%	1776	
-	anne x 🔄 1	11.5%	%65	16.4%	26.0%	12.3%	7.8%	12.8%	11.3%	42%	3673	13.2%	11.8%	22.0%	
Q26. If laws	-	3.0%			12.0%	3.5%	3.9%	2.6%	2.5%		3.2%	5.3%	20%	1.7%	
Charged, William	State govit	12.0%		12.7%	20.0%	14.0%	7.8%	17.9%	11.3%	16.7%	11.2%	15.8%	13.7%	962.01	100.096
moder to have	Enjoyees brancing	37.3%	23.9%	27.3%	24.0%	43.9%	41.7%	43.6%	41.3%	25.0%	37.8%	28.9%	39.2%	%0'6E	
Operate and benefit from the	Native Americans	30.3%	38.3%	45.5%	28.0%	17.5%	35.9%	30.5%	n.r.	30.5%	32.7%	31.6%	27.5%	3672	
Special	Not serv	17.5%	41.2%	14.5%	16.0%	21.1%	10.7%	15.4%	163%	37.5%	15.1%	E.K.	27.6%	27.1%	
THE RESIDENCE		400	17	ž	Ŕ	57	103	8	8	77	152	35	15	65	1
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	والمراجعة المستحدين والمراجع والمراجع	letoT	motelitic\/	Acres tonibil	colad alived acre		rem offer	Awotuenal, gens	Acres point	moentslok() nerm	ФЮ	minibol/( mvvot	awot llams	no arma'T Abeer	Not mere
QZJ. How Bady to empost	Mach more Ekdy	51.3%	52.9%	70.9%	\$2.0%	439%	49.E3	35.9%	50.0%	66.7%	30.6%	\$2.6%	38.8%	45.5%	100.0%
ï	Somewhat more Block	19.5%	17.6%	12.7%	16.0%	22.5%	23.3%	20.5%	20.0%	12.5%	27.7%	21.1%	32.6	13.6%	
Created now	No impact	7.0%	£9%	3.6%	16.0%	5.3%	19%	12.5%	2.2%	42%	4.0%	5.3%	11.5%	16.9%	
į	Scancerhat less Monty	7637				10.5%	767	<b>%£01</b>	3.8%	428	5.6%		3.9%	5.1%	
	Mach less Mohy	16.2%	23.5%	12.7%	12.0%	15.8%	19.4%	20.5%	17.5%	13%	16.7%	18.4%	15.7%	3631	
	Not sare	363			×0.5	1.5%				42%	43	26%		17%	
QZZ. How likely to support	Much more likely	50.8%	47.1%	%I'69	407	38.6%	S1.9%	41.0%	30.0%	62.5%	\$2.28	44.7%	34.9%	%F53	
Special Sir	Somewhat more Blody	15.3%	11.7%	10.9%	24.0%	19.3%	18.4%	30.8%	17.5%	12.9%	18.3%	12.4%	13.7%	20.3%	100.0%
provided funding for	No impact	9683	11.8%	5.5%	12.0%	53%	49%	7.7%	7.5%	13%	4.4%	5.3%	13.7%	11.9%	
services for	Somewhat loss Mody	7637		%871		12.3%	767		5.0%	853	923	2.6%	20%	3479	
due to shortful?	Much loss Marky	163%	79.4%	12.7%	12.0%	17.5%	19.4%	12.0%	17.5%	4.2%	17.9%	12.4%	13.7%	11.9%	
1	Not sure	3.3%			8.0%	7.0%	1.0%	1.7%	2.5%	4276	74%	10.5%	2.0%	3.4%	
Q29. How Blady to support	Much more Blefy	%E13	%T'13	969.95	44.0%	40.4%	43.7%	38.5%	30.036	362.399	<b>747.</b>	<b>%174</b>	%\$75	36068	100.096
a series of	Somewhat more Ekely	21.8%	59%	14.5%	24.0%	24.6%	23.3%	33.3%	22.5%	12.5%	22.5%	23.7%	11.1%	27.1%	
	No impact	7.5%	11.8%	9.1%	12.0%	1.7%	5.8%	5.1%	6.3%	13%	\$2%	10.5%	11.8%	11.9%	
tourism: raised occasionais	Somewhat loss Maky	\$3%		%55		10.5%	<b>%6</b> †	%1'\$	5.0%	367	%19		%6€	%1'5	
development?	Much less likely	16.0%	23.5%	12.7%	12.0%	14.0%	21.4%	15.4%	16.3%	127	17.5%	15.8%	36871	13.6%	
	Not sare	20%	11.5%	1.5%	£.0%	1.8%	707	26%			174	7.9%	20%	3.4%	
(30. How Staly to support	Mach more Body	960.19	64.7%	76.4%	%035	54.4%	%£'95	%E15	63.7%	TOESK	%F199	\$2.6%	%5:09	32.5%	36°001
The City of	Somethat more Moly	16.3%	39%	73%	20.0%	19.3%	W11	25.6%	13.8%	16.7%	143%	22.7%	11.8%	23.7%	
TOWN WIND	No impact	42%	\$9%	5.5%	\$60.3	53%	1.0%	7.7%	7.5%		2.8%	2.6%	11.5%	25%	
Out-of-state?		4.5%		3.6%	404	53%	385	7.7%	%57	424	9693	797	20%	3.4%	
	Mach less Skaby	12.3%	23.5%	73%	360.8	14.0%	17.5%	5.1%	12.5%	42%	12.6%	13.2%	13.7%	10.2%	
	Not sure	13%			4.0%	1.5%	1.0%	2.6%		428	.5%	\$3%		74.7	
Total Respons	ı	400	17	53	22	25	103	39	<b>0</b>	n	152	38	15	\$5	1
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		lato I	Agus Agus	Avin tonik/L	Devils Lake	Grand Forts alrea	Englo mos	Arrohamal Arra	Moramid non	nosabbid. nem	Αķ	mulbol/( avvct	anot Man2	Тата от галод	Not mee
(31. How Many to support	Much more likely	45.7%	52.9%	27.78	\$6.0%	42.1%	41.7%	46.2%	21.3%	70.5%	47.5%	\$7.9%	52.9%	42.4%	100.0%
	Somewhat more	24.3%	11.5%	21.5%	16.0%	26.3%	30.1%	25.0%	22.5%	30.5%	25.1%	21.1%	15.7%	30.5%	
parties west to	No impact	5.8%	59%	9.1%	12.0%	7.0%	3.9%	\$136	5.0%		347	26%	11.5%	\$53	
j	Somewhat less Stocky	3.5%		3.6%		\$3%	2.9%	813	3.2%	4.2%	403		39%	3.4%	
	Much loss Bloby	15.3%	23.5%	10.9%	12.0%	17.5%	21.4%	10.3%	13.5%	4.2%	17.1%	13.2%	13.7%	10.2%	
	Not sure	2.5%	5.9%	1.8%	4.0%	767		7.7%	3.8%		1.6%	\$3%	23%	\$118	
Q32. How Work to support	Misch more Hody	%£35	47.1%	72.7%	64.0%	45.6%	60.2%	46.2%	58.25%	66.7%	61.4%	57.9%	62.7%	42.6%	
P SE	Somewhat more Mocky	17.8%	17.6%	10.9%	16.0%	21.1%	17.5%	23.1%	16.3%	25.0%	16.7%	18.4%	33711	25.4%	100.0%
portion used for		43%	11.8%	5.5%	\$.0%	53%	1.9%	51%	3.5%		20%	2.6%	9.2%	10.2%	
	Somowhat loss Mothy	3.0%		1.5%		\$3%	3.9%	5.1%	2.5%		2.5%		2.0%	C.FX	
	Much less likely	14.8%	23.5%	73%	3,0%	21.1%	16.5%	12.8%	16.3%	1.3%	15.9%	15.8%	11.5%	11.9%	
	Not sure	2.0%		1.5%	4.0%	747		7.7%	2.5%		1.2%	5.3%	20%	3.4%	
Q33. How ilkely to support	Much more Body	50.3%	%675	%1'6	\$2.0%	45.6%	21.5%	34.5%	51.3%	70.8%	\$2.28	55.3%	49.0%	39.0%	100.0%
Ĭ	Somewhat more Blocky	23.3%	11.8%	36008	32.0%	17.5%	72.3%	28.2%	21.3%	20.8%	21.9%	23.7%	23.5%	30.5%	
portion med for	No impact	5.8%	11.8%	7.3%	8.0%	27.7	4.9%	5.1%	3.8%		4.4%	797	9.1%	10.2%	
posity ciffrant	Someowhat less Marky	4.0%		1.5%		7.0%	3.9%	\$11%	5.0%	XX.	\$236		3.9%	1.7%	!
<u> </u>	Mack less likely	15.3%	23.5%	10.9%	4.0%	19.3%	17.5%	15.4%	17.5%	4.2%	15.9%	15.8%	13.7%	13.6%	
		1.5%			4.0%	1.8%		7.7%	13%		37%	2.6%		\$18	
Q34. How Body to support		343%	11.8%	\$2.7%	76077	193%	57.E3	<b>33.3%</b>	32.7%	%3°\$ <del>}</del>	41.8%	34.2%	33.3%	%5°0£	
ij	Somewhat more Ekchy	25.3%	35.3%	20.0%	%0°02	38.62	%E7Z	STOE	%E9Z	25.0%	21.9%	3078	21.6%	39.0%	
POTEOR MONTH	No impact	7.0%	17.6%	3.6%	\$:03	10.5%	8.7%	7.7%	3.5%		6.4%	\$3%	11.8%	213	
addiction treatment?	Somewhat loss	13%		7.3%	1.0%	12.3%	8.7%	7.7%	%0°S	16.7%	9.6%	%67L	<b>%6</b> 5	%15	
	Mach less Holy	12.0%	23.5%	16.4%	12.0%	22.8%	16.5%	10.3%	25.0%	1.3%	14.3%	13.2%	23.5%	13.6%	100.0%
	Not mere	33%	11.5%		E.O.K	. 53%		10.3%	1.3%	42%	20%	7.9%	39%	5.1%	
Total Respon		\$	11	\$\$	Ħ	57	188	20	8	*	រុន	Ħ	4	81	1
facilities of case															

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Q35: By Region & Area of Residence Size

					5	Of Poster of parts	7		•			0.00	O46, When 40 yes fee?	ì	
		leto I	rowillEW acres	aoni tonibil	sola_I allivaCI acras		sons cgraff	Avechanist.	Acres acres	nominic() nema	Ақо	melbol/( arrest	Arrest Massell	Farm or	eraine toly(
CSS. Remone	Workly came	3.5%		5.5%	12.0%	1.0%	1.9%	2.6%	\$0.8	42%	4.5%	76X	20%	1.7%	
None my finer increasing	S for charling, hard to raise funds	20.8%	17.6%	16.4%	16.0%	28.1%	36.2%	20.5%	13.8%	20.5%	21.1%	21.1%	23.5%	169%	
Charities receive	Halps people, needs increasing	4.5%		1.5%	4.0%	1.8%	10.7%	26%	1.3%	%E3	¥9'5	26%		\$138	
cheritatie	Helps odscritton	3.3%				3.5%	5.8%	2.6%	5.0%		3.6%		2.0%	51%	
ì	Helps fund gov't programs, reduces cate	1.0%					1.9%		13%	423	1.6%				
	Car account grandflag if for charity	36		,			1.0%		13%		476.	26%			
	Kon Sin state	143%	11.5%	14.5%	\$03	19.3%	14.6%	12.5%	10.0%	25.0%	15.1%	10.5%	13.7%	13.6%	
	Like garching, enjoyable calentainment	\$62	11.8%	5.5%	20.0%	1.1%	3.9%	3/13	10.0%	16.7%	1.1%	\$3%	7.2%	363	
	Neighboring states have it	967						2.6%	1.3%	428	338		2.0%		i
41	Haip occasiay, greats jobs	3.2%		3.6%	12.0%	1.8%	3.9%	\$11%	3.2%		4.0%	5.3%	2.0%	3.4%	
	\$ for state, economy, budget shortfalls	<b>%8'9</b>	39%	818	4.0%	3.5%	7.8%		11.3%	123	3479	7.9%	%65	XIT	
	Keep kons down, from secussing	3.5%		3.6%	4.0%	3.5%	29%	813	3.5%	<b>%7</b> 7	767	53%		348	
	Step toward folloy, more casinos	387				,		26%					2.0%		
· · · · · · · · · · · · · · · · · · ·	Holy more from Naive Americans	20%		%5		<b>%E'S</b>	<b>%0</b> T		1.3%		1.6%	33%	2.0%	1.7%	
-	Greed	7.7			4.0%		1.0%		1.3%		×	53%			
	Misc. other	2.5%	365	1.8%		3.5%	1.9%	26%	2.5%	*13	3.6%		20%		
	Not sure	36.3%	47.1%	41.8%	32,0%	35.1%	30.1%	41.0%	40.0%	29.2%	33.1%	36.0%	43.1%	42.0%	100.0%
	No 2nd rasponer	\$3.0%	960'001	90.9%	11.0%	960'98	36.4%	3636	%£'16	79.2%	X913	89.5%	92.2%	91.5%	100.0%
	No 3rd response	98.3%	100.0%	100.0%	96.0%	98.2%	99.0%	100.0%	96.3%	%4°56	97.2%	100.0%	100.0%	100.0%	100.0%
Total Respon	•	<b>\$</b>	11	*	22	53	103	*	8	77	ĸ	35	18	8	I
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Operator's Signature

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10/3/03 Date

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Į <sub>M</sub> ,	Sure or Pare or	13.6%	153%	33.9%		72.7	1.7%	3.0%	3.4%	1.7%	\$13		Š	11.3	35		
Odé. Where do yes live?	awot flams	9.2%	15.7%	33.3%	2.0%	<b>%6</b> 5	20%	7.8%	7.8%	2.0%	7.2%	2.0%		20%	20%		
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	sons tonik/	7.3%	20.0%	30.9%	5.5%		1.8%	10.9%	73%	969℃	7.1.86		767		3.6%	787	1.5%
	ROSSIEW RD34	17.6%		35.3%	5.9%		5.9%	3655		%65	\$6°5			\$9%			
	late T	123%	11.5%	29.8%	%5'1	3.0%	3.3%	7.8%	%879	1.3%	5.0%	1.8%	767	73.	2.0%	7,07	13%
		Moral resears	Oppose gambling in general	Addiction, generalisms	Officer problems suitable to granibiling in	Easy to gamble, secretae gambling	Money root of evel, gread, christian,	Commonwells, round change	Problems affect poor the stort	Waste of time, security	For 5 wout be speat whely, give them too much mossy	Cost will estoad benefits, no real benefits	S go to charity varies other monds, bother men	Depends on where S goes	Have encuelt greatifue	Wonthip economy, 5 will go ont-of-cists	Takes S from Norice American
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036: By Region & Area of Residence Size

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Old. Ramons unity some	Don't wise, general mot fair	767				3.5%			13%		1.2%				
Se	Bother ways to raise \$	13%	%65	,			1.0%	7.0%	2.5%	1	991		707		
	Mise, other	25%		1.5%	4.0%	1.5%	1.9%		25%	428	3.2%	33%		1.7%	
Chariffer receive	Not see	23.8%	29.4%	21.8%	28.0%	22.5%	18.4%	15.4%	26.3%	50.0%	34.3%	34.2%	73.5%	15.3%	
	No 2nd response	14.3%	76.5%	78.2%	\$4.0%	91.2%	13.5%	19.7%	11.3%	87.5%	22.5%	89.5%	20.4%	91.5%	100.0%
	No 3rd response	97.3%	100.0%	100.0%	100.0%	98.2%	96.1%	36.98	36.3%	100.0%	97.6%	97.6%	94.1%	100.0%	100.0%
Total Response		400	17	55	22	57	103	39	22	24	152	38	15	\$6	1
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		hato T	Astri	sens tonibil	exis.J. alivaCl sons	hassD sons abod	Pergo area	Arviolatina. Agris	Biemerck ages	Dichinaca	CH)	amiles).( avvol	greet Bamil	न्त्राध्य वर संभाग	Not sure
Q37. How Endy to vote	Mack more Etoly	29.3%	29.4%	27.3%	32.0%	15.8%	29.1%	32.25	33.5%	\$0.0%	27.9%	28.9%	33.3%	30.5%	100.0%
for candidate who supports	Somewhat more Blody	19.0%	\$98	25.5%	\$0.8	21.1%	24.3%	7.7%	17.5%	20.8%	21.1%	12.4%	X371	11.9%	
	No impact	22.0%	11.5%	20.0%	28.0%	24.6%	24.3%	20.5%	23.5%	13%	22.7%	26.3%	15.7%	22.0%	
	Somernian ion	<b>%03</b>	5.9%	3.6%	12.0%	10.5%	3.9%	7.7%	2.5%	12.5%	\$236	2.6%	9.1%	1.5%	
Ĭ	March fees Hody	19.5%	35.3%	20.0%	\$.0%	21.1%	16.9%	22.28	21.3%	13%	36.61	15.8%	76.61	22.0%	
	Not sure	4.3%	11.6%	3.6%	12.0%	7.0%	19%	7.7%	1.3%		3.6%	19%	3.9%	5.156	
(38. How	Mack more Stoly	%E13	47.74	%T64	40.0%	33.3%	36.5%	35.9%	43.5%	54.2%	42.6%	39.9%	%I'S	33.9%	
for confident	Somewhat more	17.5%	17.6%	9.1%	£.0%	21.1%	26.2%	10.3%	16.3%	16.7%	20.3%	7.9%	3276	16.9%	100.0%
	Nompect	17.5%	11.6%	20.0%	24.0%	19.3%	15.5%	20.5%	163%	12.5%	15.1%	26.3%	17.6%	22.0%	
<u> </u>	Somewhat has	367		7.3%	7607	3.9%	367	\$113	2.5%	12.5%	3.6%	2.6%	7.2%	3673	
	Marie ion Blody	15.5%	23.5%	12.7%	4.0%	19.3%	12.6%	23.1%	20.0%	4.3%	16.3%	10.5%	15.7K	15.3%	
	Not sure	3.5%	5.9%	1.8%	20.0%	3.5%	767	%13	13%		2.0%	13.2%	3.9%	3.6%	
Q39. How	Mack more Hody	36.0%	23.5%	27.3%	32.0%	10.5%	36.2%	30.5%	30.0%	<b>%035</b>	96512	26.3%	27.5%	12.6%	
for complete	Somewhat more	17.3%	17.6%	16.4%	£.9%	22.5%	12.0%	15.4%	17.5%	12.5%	18.3%	10.5%	19.6%	13.6%	100.0%
	No impact	20.5%	11.8%	21.5%	20.0%	19.3%	22.3%	25.6%	12.5%	16.7%	19.9%	28.9%	15.7%	22.0%	
of the second	Somewhat loss Motor	10.3%		5.5%	2003	15.8%	12.6%	12.5%	7.5%	12.9%	10.0%	\$3%	3476	%551	
Casino passe?	Maxis less Maly	22.3%	35.3%	25.5%	20.0%	26.3%	18.0%	23.1%	25.0%	4236	21.5%	21.1%	21.6%	77.1%	
	Not pare	3.1%	11.5%	3.6%	12.0%	53%	367	26%	%ET	42%	78%	7.9%	¥65	3.4%	
O40. How Rely to vote	Mack more Maly	26.8%	29.4%	23.6%	36.0%	15.8%	24.3%	17.9%	33.8%	50.0%	26.3%	23.7%	33.3%	23.7%	100.0%
for candidate	Somewhat more	16.5%	36777	18.2%	707	19.3%	345-71	25.6%	15.0%	23%	%17.1	18.4%	15.7%	13.6%	
C C C C C C C C C C C C C C C C C C C	Zo illipact	19.5%	11.8%	20.0%	16.0%	15.2%	22.3%	20.5%	20.0%	20.5%	21.1%	26.3%	7.8%	18.6%	
	Somewhat king	\$5		8176	4.0%	10.5%	12.6%	\$1.8	63%	236	202	397	7.2%	3653	
Ĩ	-	24.5%	35.3%	25.5%	28.0%	31.6%	20.4%	28.2%	23.6%	13%	24.7%	21.1%	27.5%	22.7%	
		43%	11.5%	3.6%	12.0%	7.9%	29%	26%	13%	42%	2.5%	7.9%	7.5%	%175	
Total Rempos	.	400	17	\$\$	ধ	23	103	39	8	77	ısz	38	31	39	I

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December voted in	،		lato T		Minot area	<b>SAME</b>	homD sens acho'i.	уми облад				СŅА		awot lamb	•	crass tol/(
District Control   1356   1256   1256   1256   1266   1266   1256   12	OAL How aid you value on	Abrays voted in favor of	40.5%	35.3%	40.0%	40.0%	35.1%	35.0%	33.3%	31.3%	58.3%	42.2%	31.0%	47.1%	32.2%	100.0%
Equation    previous and to	Usually voted in favor of	73%	\$9%	73%	12.0%	3.5%	12.6%	7.7%		12.5%	\$4.5¢	13.2%	3.9%	£5%		
Unimely votation         5.5%         5.9%         10.7%         C1186         5.18%         6.48%         5.2%         5.2%         5.9%         10.7%         C1186	N. N.O.	Equally both ways	**						7.7%			¥	2.6%			
Alimpty veeled         20.5%         35.3%         1E.2%         32.0%         22.5%         17.5%		Compy voted	5.5%	\$9%			1.0%	10.7%	%I's	3.5%		***	\$3%	3.9%	11.9%	
Notemery and Logic         15.9%         25.9%         2.0%         17.3%         10.3%         17.9%		Alexays voted	20.5%	35.3%	18.2%	32.0%	22.5%	17.5%	28.2%	17.5%	13%	16.7%	28.9%	25.3%	27.5%	_
Notemers         2.5%         11.5%         2.1%         1.2%		Never voted	16.8%	5.9%	25.5%	\$.0%	17.5%	19.4%	10.3%	17.9%	135	20,7%	10.5% -	11.5%	2.9%	
Dufficienty vote for tiggs         55.3%         4.1%         50.9%         55.3%         51.3%         51.3%         51.3%         51.3%         51.3%         51.3%         51.3%         51.3%         51.3%         50.0%         2.7%         50.9%         51.3%         50.9%         15.3%         2.1%         50.9%         51.3%         50.9%         15.3%         2.1%         5.9%         2.1%         5.9%         5.1%         5.9%         5.1%         5.9%         5.1%         5.9%         5.1%         5.9%         5.1%         5.9%         5.1%         5.9%		Not sure	LFK	11.8%	9.1%	1.0%	12.3%	49%	7.7%	10.0%	12.5%	24%	7.9%	7.5%	11.9%	
Possibly vote for success         14.5%         5.9%         12.7%         16.0%         17.5%         19.9%         10.3%         16.7%         15.9%         22.7%         22.7%         22.9%         22.9%         16.9%         22.	QC2. If the decidion were	Definitely vota for	\$5.3%	47.1%	63.6%	44.0%	30.9%	\$5.3%	51.3%	57.5%	62.5%	XC.78	\$0.0%	27%	49.2%	
Possibly vote suggestion         3.5%         5.9%         1.8%         4.0%         7.0%         2.9%         5.1%         2.5%         1.6%         2.9%         5.9%         1.6%         2.9%         5.9%         1.6%         2.9%         1.6%         2.9%         1.6%         2.9%         1.6%         2.9%         1.6%         2.9%         2.9%         2.2%         2	half today, bow	Possibly vote far	14.5%	5.9%	12.7%	16.0%	17.5%	19.6%	10.3%	10.0%	16.7%	15.9%	23.7%		15.3%	
Definition vote support         21.8%         26.0%         22.8%         17.3%         26.0%         15.9%         17.3%         25.0%         16.7%         21.1%         18.4%         25.9%         16.9%         25.9%         25.9%         25.9%         26.0%         25.9%         25.9%         26.0%         25.9%         25.9%         26.0%         25.9%         25.9%         26.0%         25.9%         25.9%         26.0%         25.9%         25.9%         26.0%         26.0%         25.9%         26.0%         26.0%         25.9%         25.9%         26.0%         26.0%         25.9%         26.0%         26.0%         25.9%         26.0%         26.0%         25.9%         26.0%         26.0%         25.9%         26.0%         26.0%         25.9%         26.0%         26.0%         25.9%         26.0	0 000000	President vote	3.5%	5.9%	96871	4.0%	7.0%	2.9%	\$18	2.5%		24%		5.9%	9:279	960'001
No opinion         2.0%         5.9%         1.8%         2.0%         1.9%         1.9%         1.9%         2.0%         1.9%         2.0%		Definity vote	21.5%	29.4%	16.4%	28.0%	22.7%	17.5%	28.2%	25.0%	16.7%	21.1%	18.4%	25.5%	ZZ.ZZ	
Notemer         3.0%         5.9%         3.6%         1.8%         1.0%         2.6%         3.5%         4.2%         2.5%         2.6%         3.5%         4.2%         2.2%         2.6%         3.5%         5.9%         2.0%	) 	No opinion	20%	\$9%	1.3%			3.9%	2.6%	13%		1.6%	26%	3.9%	1.7%	
Deficiency vote   37,00%   29,4%   36,4%   44,0%   19,3%   31,6%   21,2%   62,5%   66,7%   31,6%   21,1%   2,0%		Not met	30%	59%	3.6%	8.0%	1.7%	1.0%	2.6%	35%	42%	2.8%	53%	20%	3.4%	
Possibly vote for the sign of t	QG. If saled to	Deficiently wote for	37.0%	29.4%	36.4%	44.0%	19.3%	38.6%	28.2%	42.5%	66.7%	34.6%	23.7%	49.0%	28.5%	
Tourishy vote suppose         7.8%         5.9%         5.9%         1.0%         8.8%         9.7%         12.8%         6.3%         4.2%         7.6%         7.9%         5.9%         7.9%         5.9%         7.9%         5.9%         7.9%         5.9%         7.9%         5.9%         7.9%         5.9%         7.9%         5.9%         7.9%         5.9%         7.9%         5.9%         7.9	A second	Possibly vote for	150%	5.9%	14.5%		21.1%	19.4%	15.4%	15.0%	42%	17.5%	21.1%	20%	11.9%	
Underlaidly voice         28.3%         34.5%         40.0%         33.3%         22.3%         30.8%         25.3%         12.4%         25.1%         34.2%         29.4%         3           your against         No opinion         5.3%         11.8%         3.6%         4.0%         8.8%         4.9%         51.9%         4.0%         53.9%         4.0%         53.9%         4.0%         7.7%         6.3%         4.3%         7.2%         7.2%         7.2%         7.2%         7.2%         7.5%         3.9%		Possibly vote	7.8%	5.9%	5.5%	4.0%	2.0%	9.7%	12.5%	<b>X</b> 53	424	7.6%	7.9%	5.9%	10.2%	   
No opinion 5.3% 11.8% 3.5% 4.0% 8.8% 4.9% 5.1% 5.1% 6.3% 4.3% 7.2% 7.2% 7.9% 3.9%	Casino games,	Definitely vote against	38.3%	35.3%	34.5%	40.0%	33.3%	223%	30.5%	36.36	12.9%	25.1%	34.2%	29.4%	35.6%	100.0%
6.8% 11.8% 5.5% 2.0% 2.8% 4.9% 7.7% 6.3% 2.3% 7.2% 7.9% 3.9%	10067	No opinion	\$3%	11.5%	3.9%	4.0%	r.rk	4.9%	5.1%	3.8%	4.2%	707	5.3%	9.2%	6.0%	
		Notare	6.0%	11.0%	5.5%	\$.0%	5.775	4.9%	1.7%	6.3%	13%	7.2%	7.9%	3,9%	6.5%	

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Page 2.

Q41-44: By Region & Ares of Residence Size

O46. When do yes Bw?	Form Of resolt	37.3%	1.5%	823	39.0% 100.0%	3,4%	5.1%	85
	avvot Manaili	49.0%	20%	20%	39.286	3.9%	3.9%	n
	moltold grad	12.4%	23.7%	7.9%	31.6%	<b>36.2</b>	13.2%	38
	App	36.36	16.3%	<b>C.5%</b>	29.5%	3.6%	7.6%	ısz
OS. Regies of cutifumo?	Dickinson nens	54.2%	13%	13%	12.5%	7577	12.5%	24
	Abusandi. Ama	41.3%	<b>3631</b>	3.2%	33.8%	1.3%	3.8%	8
	arroteant arra	28.2%	7.7%	12.8%	41.0%	5.1%	\$13	39
	Perso ognil	36.96	11.4%	9.7%	22.3%	<b>367</b>	7.8%	163
	hemD sera aho'i	36.35	21.1%	1.8%	36.8%	5.3%	1.1%	57
	ode. I alivo(I nom	36.0%			48.0%	4.0%	12.0%	æ
	Agus tosib/(	36.4%	12.7%	3.5%	38.2%	1.2%	5.5%	55
	ACINIMY ACM	35.3%		363	41.2%	\$63	34711	17
into.T.		363%	14.0%	<b>%E'9</b>	32.5%	3/4°E	1396	007
		Dadaskay vote for	Possibly vote for	Ponting	Datastyvos	No opinion	Not mare	
							Total Response	

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					S	O3. Region of registered	(Joseph )					246.	Olf. When do you livel	Ĭ	
		lateT	motellie VV	serve totalis	exis_I alivo(I acra	hemb Forts area	Firm or see	Ayrotatal, Ayra	Spreamif.	mosaishi() neys	CIPA	mwol/	arrot hank	tauch Fernt or	Not with
01.0	144	49.0%	47.1%	49.1%	48.0%	49.1%	46.6%	46.2%	50.0%	\$0.0%	50.6%	44.7%	49.0%	44.1%	100.0%
	Fennske	51.0%	52.9%	36.08	52.0%	96°US	50.5%	53.8%	50.0%	50.0%	49.6%	55.3%	51.0%	35.9%	
Q45. April	11:31	23%	5.9%	1.1%		747	3.9%		2.5%		3.6%			1	
	25.34	16.5%	765	12.7%	4.0%	753.3	12.6%	5.1%	12.5%	12.5%	12.7%	\$3%	9.17.6	5.1%	
	35-44	11.5%	17.6%	18.2%	8.0%	10.5%	23.3%	12.8%	36.36	12.5%	761	13.2%	19.6%	11.6%	
	<b>559</b>	2572	23.5%	30.9%	24.0%	22.8%	24.3%	1.7%	18.5%	29.2%	20.7%	26.3%	31.4%	20.3%	
	\$5.64	×3'61	365	21.8%	44.0%	17.5%	18.4%	23.1%	18.8%	1.3%	17.9%	28.9%	19.6%	20.3%	100.0%
-1	+59	26.0%	41.2%	14.9%	20.0%	34.3%	16.9%	31.3%	21.3%	37.9%	25.1%	26.3%	19.6K	38.8%	
	Choose act to	%6				1.2%	1.0%				33.				
Q47.	XXX>	7.5%	17.6%	1.8%	8.0%	10.5%	5.8%	5.1%	7.5%	16.7%	203	79%	365	343	
Households	S20K-534K	20.3%	59%	25.5%	78.0%	10.9%	18.4%	35.9%	17.5%	25,0%	21.9%	15.8%	33.5%	<b>39</b> '81	
increase before	33K-349K	36731	17.6%	18.2%	16.9%	21.1%	17.5%	15.4%	20.0%	20.8%	17.1%	13.2%	%5/Z	X5.02 .	
tree for the	\$50K-\$74K	13.3%	\$65	10.9%	\$10%	15.8%	17.5%	\$1.8	15.0%	12.5%	14.7%	10.5%	15.7%	9479	
yer 2001?	\$7\$K+	14.0%		10.9%	4.0%	17.5%	19.4%	7.7%	20.0%		15.9%	13.2%	365	15.3%	
	Choose not to	26.5%	\$2.9%	32.7%	36.0%	24.6%	21.6%	30.5%	MOM	25.0%	n.n.	39.5%	<b>367</b> 7	37.3%	100.0%
Total Respon		400	īī.	55	22	57	103	39	8	2;	152	*	15	39	1

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Q4-5: By Gender, Age & Income

			Ol. Gender?	-				O65. Amr			1	O47. Her	models area	gr total jaco	Osf. Houndeld's grees or total iscome before tone for the year 2000?	te fer ten	2000
		•									Choose and to		, 30C	2356.	\$50K.		9
		Total	44	Formule	21-24	25-34	35-44	45-54	55-64	+59	Manne	STORY	134K	XX	STAK	\$75K+	Ì
Of Ber	Daniely vote	78.8%	%I'08	78.9%	33.3%	9619	73.7%	\$1.1%	14.1%	369.88	30.0%	76.7%	75.3%	74.3%	73.2X	96733	*6*
and the A	Possiblyvote	14.5%	15.3%	14.2%	55.0%	19.0%	13.9%	13.3%	. 13.9%	36.27		23.3%	16.0%	17.6%	%TS1	3672	10.0%
The state of the s	WE not vote	3.8%	3.6%	3.9%	%ITI	9.5%	6.8%	4.4%		1.0%			7.4%	41%	94.CS		2.8%
i i i	Not also	20%	1.0%	29%		9.5%		1.1%	1.3%	1.0%	\$0.0%		1.2%	4.1%		1.8%	757
QS. How	Partwek	16.0%	12.2%	19.6%	22.2%	11.9%	13.5%	16.7%	25.3%	11.5%		13.3%	14.8%	18.9%	18.9%	19.6K	12.3%
standy here	Part month	17.8%	19.9%	15.7%	77.7%	<b>%061</b>	20.3%	18.9%	11.4%	19.2%		13.3%	14.8%	24.3%	15.1%	33.2%	15.1%
No.	Past year	23.5%	27.0%	20.0%	33.3%	31.0%	23.0%	26.7%	25.3%	16.3%	\$0.0%	13.3%	19.8%	X0.12	20.5%	XX	25.5%
3	Mare than a year	223%	24.0%	20.6%	11.1%	36.2%	20.3%	22.2%	21.5%	24.0%		16.7%	77.7%	15.9%	XVX	22.5%	25.25
	Never	30.05	34331	23.0%	11.1%	11.9%	21.6%	15.0%	16.5%	22.5%	\$0.0%	43.3%	23.5%	10.8%	17.0%	*5	21.7%
	Not sure	*		*			1								1		
,								1							\$		
Total Response		00+	961	<b>702</b>	6	7.7	14	8	R	101	7	8	118	ж	83	*	Ĭ
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The second state of the second 
Q6-10: By Gender, Age & Income

			Of Goding	1				O65, Ame?				O47. He	appell : gree	OAT. Houshalf's green or total incom		me before times for the year 2001?	F 20017
					<b> </b>		}	-	<b> </b> -		,			_	_		
			-		<del></del>						2 N		- XECT	13SK-	\$30K.		i
		Total	Male	Formals	21-24	25.34	35-44	45-54	35.64 15.64	\$5	1	< SAK	SOCK	SISK	STATE	\$77K+	
Of Hor	Parkwak	12.5%	7.4%	17.9%	12.3%	16.2%	36.01	10.5%	16.7%	10.5%		33.56	12.9%	16.7%	11.6%	63%	19.5%
recently played	Past month	15.4%	76.6%	14.1%	25.0%	21.6%	140%	14.9%	12.1%	16.2%		35.3%	12.9%	12.1%	17.00	22.9%	10.5%
	Parkyar	21.0%	22.78	19.2%	37.5%	21.6%	22.5%	30.3%	19.7%	3.5%	i	5.9%	14.5%	30.3%	12.6%	25.0%	20.5%
	More than a year	26.0%	27.0%	25.0%	25.0%	27.0%	31.6%	23.7%	27.3%	23.0%		17.6%	29.0%	21.2%	%6II	16.7%	33.7%
	News	25.1%	26.4%	23.7%		13.9%	21.1%	21.1%	24.2%	40.9%	100.0%	17.6%	30.6%	19.7%	25.6%	29.2%	24.1%
Of. How	Past week	365.3	¥0.¥	<b>360.6</b>		5.4%	38.	5.3%	21.2%	5.4%		5.9%	12.9%	10.6%	4.7%	63%	77.7
recently bear to	Past month	14.7%	13.5%	16.0%	12.5%	5.4%	1.5%	17.1%	15.2%	21.6%		17.6%	14.5%	36.7%	11.6%	14.6%	10.5%
Transference	Past year	29.2%	28.2%	30.1%	37.5%	32.4%	31.6%	26.3%	22.5%	28.4%		29.4%	32.3%	33.3%	25.6%	39.2%	25.35
	More than a year	21.6%	27.0%	16.0%		35.1%	19.3%	28.9%	15.2%	17.6%		17.6%	25.5%	18.2%	21.9%	20.0%	19.3%
	Nover	25.7%	27.7%	22.256	\$0.0%	21.6%	35.1%	21.1%	19.7%	27.0%	100.0%	29.4%	14.5%	21.2%	23.3%	.स्ट <b>स</b>	36.1%
	Not sire	**	<b>%9</b> °					13%									1.2%
Qt. How	Part week	8	<b>%9</b>	3.2%		2.7%	7.5%	13%	3,0%	1.4%			32.5	1.5%	23%	21%	i.
crocedly bear to	Part neonth	7.2%	6.7%	7.7%	٠		\$3%	5.3%	13.6%	9.5%			11.3%	4.5%	7.0%	385.9	ž.
Campo III	Part year	19.4%	18.4%	20.5%	960'05	24.3%	24.6%	18.4%	16.7%	13.5%		11.5%	11.3%	21.2%	12.6%	W.C.	26.5%
i	More than a year	33.5%	36.8%	30.1%	25.0%	32.4%	31.6%	34.2%	36.8%	35.1%		7471	32.3%	36.6%	46.9%	29.2%	32.5%
	Nevar	37.9%	37.4%	38.5%	25.0%	40.5%	36.8%	40.8%	31.8%	40.9%	100.0%	76.5%	41.9%	36.4%	25.6%	33.3%	37.3%
Op. How	Past week	386	737			2.7%	1.8%		1.5%				1.9%	1.9%		2.1%	
recoulty played	Part soonts	3.4%	3.1%	3.8%			3.9%	6.6%	4.5%	1.4%		\$9%		3.0%	4.7%	2.1%	6.0%
SD or video	Past year	9.7%	10.4%	9.0%	12.5%	2.7%	10-5%	10.9%	10.6%	10.5%			9.7%	16.7%	16.3%	75.7	KOX
poter in Lett?	More than a year	15.7%	17.2%	14.1%		18.9%	14.0%	. 14.3%	15.2%	18.9%		11.8%	17.7%	19.7%	16.3%	12.5%	13.3%
	News	70.2%	67.5%	73.1%	87.5%	75.7%	70.2%	68.4%	68.2%	68.9%	100.0%	12.4%	71.0%	<b>39.1%</b>	62.5%	79.2%	77.7
Q10. How	Past week	14.4%	12.9%	16.0%		10.0%	12.3%	19.7%	22.7%	6.5%		5.9%	11.3%	13.6%	18.6%	77.25	9.6%
recounty have	Part month	11.0%	13.5%	13%	25.0%	5.4%	10.5%	13.2%	7.6%	13.5%			11.3%	12.1%	9.3%	10.5%	13.3%
Post market or	Part year	20.4%	22.1%	18.6%		27.0%	21.1%	19.7%	21.2%	12.2%	100.0%	X9"L1	11.3%	24.2%	30.2%	16.7%	21.7%
Lottery Schotz in	More than a year	16.9%	70.61	14.7%	12.5%	10.5%	21.1%	17.1%	12.1%	16.2%		23.5%	19.4%	15.2%	16.3%	15.5%	14.5%
sacther state?	Nevar	37.0%	31.9%	42.3%	62.5%	45.9%	21.1%	30.3%	36.4%	50.0%		\$2.9%	46.8%	33.3%	25.6%	27.1%	41.0%
	Not stare	3%	<b>369</b> °							1.4%				1.5%			
Total Response	<b>3</b>	319	<u> </u>	156	•	37	25	92	99	74	1	71	83	98	43	#	83
			  - 														

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Operator's Signature

ickford

10/3/03 Date

10/8/02 11:09:15 AM

Q11a-b: By Gender, Age & Income

			Of. Gondar?	ader?			ONS. Age?	č			O77, Ho	polít ga	gross or total income before team for the year 2001?	ne before to	en for the re	730017
		Į.	Make	1	71-74	n:x	77-58	537	7755	\$	3003>	37ES	2005	SOR.	+365	
Olla How rate	Excelent	10.05	35.3	11.8%	I	12.5%	*	13.3%	Š	13.6%	22.6%	14.0%	75%	3.0%	1 X	Š
ND charitable	Good	43.5%	. 43.3%	43.7%	20.0%	30.0%	33.3%	33.3%	44.0%	40.9%	35.7%	48.3%	49.1%	31.3%	\$0.0X	35.7%
Design in Design	Til.	31.0%	31.7%	36.08	\$0.0%	21.9%	37.8%	%0°0+	22.0%	25.0%	21.4%	3631	30.2%	46.9%	32.0%	33.3%
0	Poor	5.4%	7.5%	3.4%		3.1%	4.4%	33%	10.0%	743	7.1%	23%	87.8	<b>%£3</b>	29%	7.5%
entertainment?	Very poor	1.7%	¥.	2.5%				3.3%	20%	23%		4.7%			29%	1.6%
	Not sure	24%	13%	×+7		7571		74.3	14.0%	11.4%	7.1%	11.6%	7.5%	<b>%£3</b>		12.7%
Q116. How rate	Excellent	5.9%	5.8%	365	12.5%	9.4%	6.7%	33%	C.O.K.	45%	21.6%	<b>3,5</b> 6	3.5%	318	<b>367</b>	4.5%
ND charitable	Good	28.9%	30.8%	36.9%	25.0%	40.6%	42.2%	25.0%	20.0%	27%	14.3%	32.6%	37.78	367 YE	X)'6Z	28.6%
	Fair	31.4%	35.2%	36.98	37.5%	31.3%	40.0%	33.3%	24.0%	27.3%	35.7%	33.3%	32.1%	%) YE	20.0%	23.8%
chance to was?	Poor	16.3%	10.8%	33.12	36032	63%	4.4%	21.7%	20.0%	77.77	14.3%	23.3%	17.9%	12.5%	747	17.5%
	Very poor	1.1%	1.3%	9.2%		31%	4.4%	10.0%	16.0%	<b>%1</b> 76		1.7%	11.3%	<b>%£3</b>	365	<b>%£</b> }1
	Not sure	1.5%	8.3%	9.2%		3.4%	22%	47.8	14.0%	13.6%	14.3%	14.0%	3.5%	39.6	767	77.11
Total Powomen	3	239	120	<b>ពា</b>	*	325	\$\$	09	95	#	14	83	8	32	*	8
		Target Section	1													

			Ol. Gendar?	ndar?			045. April				Off. Hom	shouls grow	wholes gross or total secone before texts for the year 2001?	nc before to	n fer the ye	er 2001?
		į	164	4-12	H.34	76.37	77%	727	77.8	133	2	-3003	DSK.	\$50K	ì	O M
Q122 How rate	Excelent	13.6%	10.4%	17.1%	25.0%	*53	21.6%	10.2%	13.3%	Z.	XOX	17.0%	×9%	×16	¥4.31	N N
ND reservation	Good	37.7%	%3 07	34.2%	\$0.0%	31.0%	35.1%	40.7%	35.8%	40.7%	16.7%	41.5%	35.38	36.00	41.78	35.55
iversity form	Fair	30.1%	387'97	34.2%	25.0%	48.3%	27.0%	32.2%	26.4%	24.1%	41.7%	20.5%	36.3K	36.6%	X5X	28.8%
of	Poor	93%	12.8%	5.4%		13.8%	11.1%	10.2%	7.5%	93%		9.4%	77%	21.21	15.75	13
- Commercial Commercia	Very poor	25%	24%	27%			27%	3.6%	3.7%			18	3.2%			5.2%
	Not succ	6,8%	7.2%	63%			5.4%	3.6%	11.3%	11.1%	16.7%	9.4%	3.5%	6.1%	25%	1.3X
Q12b. How rate	Excellent	4.7%	2.4%	7.2%	25.0%	69%	£1%	5.1%	3.5%			7.5%	7.7%	30%	25%	15
ND reservation	Good	21.6%	23.2%	78.61	30°05	17.2%	70.0X	22.0%	20.0%	18.5%	13%	28.3%	15.4%	11.00 M	23.5%	25.055
Ver Personality	File	39.6%	40.0%	38.7%	25.0%	S1.7%	37.8%	42.4%	34.0%	37.0%	41.7%	*0.*	36.36	27.6%	44.1%	N. C.
chance to win?	Poor	19.5%	16.0%	23.4%		24.1%	16.2%	11.9%	24.9%	24.1%	16.7%	15.1%	25.0%	2121	35.31	XSX
	Very poor	353	11.2%	6.3%			2.4%	15.3%	7.5%	71.11	13%	7.5%	11.9%	3.0%	223	11.9%
	Not sure	5.9%	7.2%	4.5%			5.4%	3.4%	3.4%	93%	25.0%	7.5%	3.8%	×13	3	3
Total Response	*	326	\$21	ш	+	82.	37	53	53	*	12.	æ	22	33	ੜ	Q

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10/8/02 11:09:19 AM

Q13e-b: By Gender, Age & Income

			Ol. Gender?	- Line				045, Am?				Off. Here	reference areas	deidt gres er total incess	an befere to	before teges for the year 2001?	F 20017
											Choose						
	. =					76.36		***		-	2		1	1	Ý.	į	•
		Iona	Mas		41-74	*	1746	*	334	ż				4		343K+	
QER How rate	Extradost	30.6	767.3	960 DI	33.3%	\$0.8	11.1%	13.2%	4.0%	5.6%		12.5%	K1%	11.0%	<b>763</b>	14.3%	6.1%
-	Good	33.0%	31.15%	36.4%		\$5.0%	24.9%	28.3%	35.7K	30.0%	100.006	25.0%	33.3%	34.5%	37.5%	31.4%	30.0%
Lower of the last	Fair	33.0%	33.6%	32.2%	33,3%	25.0%	42.24	35.8%	23.5%	33.3%		12.9%	33.3%	27.9%	34.6%	37.1%	36.7%
The state of	Poor	12.5%	3651	%63	33.3%	10.0%	17.8%	9.4%	14.3%	13%			9.1%	14.0%	15.PK	11.6%	14.3%
fores	· Very poor	3.5%	27%	%F7				3.0%	4.8%	1.3%		12.5%	3.0%	4.7%	3.1%	29%	2.0%
	Not mere	9006	\$2.3	96001		\$:0%		9.4%	16.7%	13.9%		37.5%	15.2%	7.0%	3.1%	29%	10.2%
Q13b. How rate	Excellent	3.5%	3.6%	33%		5.0%	1.9%		24%	2.5%		12.9%	6.1%	23%		29%	41%
On Contract	Good	70.61	16.4%	22.5%	33.3%	25.0%	15.6%	32.1%	9.5%	11.1%			15.2%	27.9%	ILEK	25.7%	12.2%
FOREST STREET IN	File	31.5%	36.4%	25.6%	33.3%	25.0%	44.4%	22.6%	26.2%	34.9%		25.0%	45.9%	12.6%	GIN	22.9%	32.7%
Being you	Poor	24.0%	20.0%	24.9%	33,3%	35.0%	22.28	36.6%	31.0%	5.6%	100.0%	12.5%	9.1%	25.6%	28.1%	28.6%	28.6%
The same of	Very poor	15.5%	17.3%	13.3%		10.0%	1.9%	11.3%	16.7%	33.3%		12.5%	12.1%	23.3%	9.6%	17.1%	14.3%
Change to war?	Not sure	6.5%	6.4%	6.7%				7.5%	14.3%	£3%		37.5%	12.1%	23%		29%	23
Total Response		200	110	06	3	202	\$ <del>}</del>	ES	7	3€	1	•	Œ	13	32	35	\$
			1														

			Ol. Gesder?	zder?				Off. Ant				Oct. Hos	O47. Household's gross or notal income before bases for the year 2001?	Or total isca	ne before to	A ST PA	ar 2001?
		Total	Male	Formale	11-34	25.34	35-44	15-54	19·55	\$	Chose	<b>303&gt;</b>	300	33K-	130K-	<b>13.63</b>	
Old Wat	All camo ganos	34.156	37.2%	35.4%	33.3%	457%	33.2%	35.6%	36.7%	30.5%		30.0K	34.6%	39.2%	C. CK	32.1%	36.28
for legitimes	Most casino girmos	11.8%	143%	93%	22.28	21.4%	14.9%	<b>15%</b>	12.7%	27%		13.3%	3	21.0%	3.6%	15.3	\$53
for control for	Only current charitables games	36.3%	32.7%	<b>40.2%</b>	33.3%	23.8%	41.9%	X2.0	34.0%	31.7%	\$0.0%	30.0%	22.50	31.1%	37.7%	37.5%	35.5%
#Comodit	Opposed to granifing	5.1%	%1'9	3635			41%	3.6%	\$3%	3.6%		10.0%	<b>35</b>	413	13	1.5%	3.6%
	Allow lottery tickets	3%	<b>%0</b> T	3%				22%		1.0%			128		15%		\$
	Should be state operated	5%	38	38.					13%	767						158	*
	Mac. offer	1%	3%	1.0%			1.4%		13%	1.0%					1.9%		35
	Not sure	93%	7.7%	10.5%	11.1%	11.9%	4.1%	\$6K	3.8%	18.3%	50.0%	16.7%	707	\$13	3.5%	12.9%	12.3%
Total Response	*	400	196	204	6	42	7.4	06	73	101	2	30	IZ	и	83	*	106

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Q15a-f: By Gender, Age & Income

			Ol. Gender?	ا الم				OMS. Am?				Of7. Hone	1	or total iscu	O47. Homestadelt gegen or total ispange before turns for the year 2001?	a ferter	r 20017
		<u> </u>					:				Choose						1000
		ļ	75.65	-	7	76 36	25.55	75.51	77.75	, i	9		ė i	4	¥ E		9
Olse Alber	7.00	35 13	3 %	1 5	75 H	ž ž	3	X	760	71.77		3	1 2	3	KOX	N E	Ž,
machines in	2	33.8%	34.7%	32.8%	11.1%	14.3%	33.E%	35.6%	***	40.4%	100.0%	40.04 X0.04	25.55	36.96	32.1%	22.5%	45.4
	Not sure	4.0%	3.1%	6.4%		24%	1. \$2.	23.	3.5%	11.5%		33%	<b>3</b>	27%	1.5%	3.6%	\$7.8
Q15b. Allow	You	59.8%	65.5%	33.9%	66.7%	64.3%	66.2%	55.6%	65.0%	52.9%		30.0%	GOK	66.2%	623%	39.6%	57.5%
machines in	2	37.0%	32.7%	41.2%	33.3%	33.3%	33.5%	38.9%	31.6%	42.3%	100.0%	43.3%	34.6%	29.7%	35.8%	25%	39.6%
fact have force	Not sure	3.3%	1.5%	363		2.4%		5.6%	2.9%	747		6.7%	2.5%	4.1%	1.9%	3.6%	25.
Q15c. Allow	Yes	38.28	40.8%	36.8%	44.4%	42.9%	39.2%	38.9%	43.0%	33.7%		33.3%	43.2%	37.8%	39.6%	39.3%	X
machine in	No	%E'65	58.7%	963'65	\$5.6%	57.1%	60.7%	60.0%	54.4%	61.5%	100.0%	63.3%	\$4.3%	62.2%	60.4%	22.5%	39.6%
Late States	Not sure	707	3%	3.4%				1.1%	2.9%	4.8%		33%	2.9%			158	37%
Q154 Alow	You	24.5%	24.0%	25.0%	33.3%	23.5%	24.3%	23.3%	24.1%	25.0%	50.0%	30.0%	27.2%	25.7%	24.5%	3,671	23.6%
machines in	<b>%</b>	%3'EL	74.5%	360.ET	66.7%	76.2%	74.3%	76.7%	74.7%	70.2%	50.0%	66.7%	72.8%	73.0%	365L	20.0%	72.0%
CONTRACTOR OF THE PARTY OF THE	Not sere	<b>%371</b>	767	2.0%			1.4%		1.3%	767		3.3%		767		1.5%	328
QLSe. Allow	Yes	73.71	96291	%T'61	11.1%	11.9%	18.9%	20.0%	27.7%	17.3%	50.0%	26.7%	16.0%	20.3%	13.2%	16.1%	17.9%
machines in	No.	\$1.0%	8178	366L	<b>24.9%</b>	R.1%	79.7%	80.08	22%	37.1	50.0%	70.0%	<b>27.28</b>	72.4%	****	20.00	21.13
Stockly more:	Not sure	1.3%	3657	1.0%			1.4%			3.2%		33%	1.2%	1.6%		*	×,
Q1SE Allow	Yes	22.5%	21.9%	23.0%	44.4%	21.4%	23.0%	22.2%	%472	21.2%		30.0%	22.22	29.7%	13.2%	22.0%	17.0%
The state of the s	No	74.5%	76.0%	73.0%	53.6%	76.2%	73.0%	74.6%	75.9%	75.0%	100.0%	942.39	76°91	64.9%	36.8%	56.3%	11.1%
	Not sure	3.0%	2.0%	39%		24%	4.1%	3.3%	13%	3.7%		3.3%	9671	2.6%		7.1%	3
Total Response		907	198	304	6	7	74	8	æ	104	2	30	13	n	ន	%	106
lackades of managed	materiale																

Q16: By Gender, Age & Income

301	33	æ	74	n	30	7	10¢	82	S	и	th	6	304	282	400	
\$							1.0%	2.9%	1.1%	1.4%	;			\$	2.0% .5%	_
36.8%	30.6%	<b>3838</b>	25.7%	39.5%	33.3%	50.036	48.1%	34.2%	28.9%	37.5%	19.0%	22%		41.2%	29.6% 41.2%	-
13.2%	<b>%67.1</b>	<b>3611</b>	7479	9.9%	33%		9.6%	12.7%	12.2%	963'9	14.3%	22%		11.5%	10.2% 11.8%	$\dashv$
19.8%	3652	9631	36.0C	23.5%	26.7%	50.0%	20,2%	16.9%	24.6%	16.2%	34.1%	nze		21.6%	_	21.6%
17.0%	25.0%	9972	31.1%	12.5%	10.0%		13.5%	20.3%	24.6%	22.4%	26.2%	11.1%		16.7% 1	_	16.7%
5	7.25	<b>%ETI</b>	16.2%	1.6%	6.7%		7.7%	13.9%	1.9%	9.5%	24%	22.2%	Ħ	13% 22	-	13%
	178K+	550K- 574K	SSK-	\$20K- \$34K	<\$20K	Choose sect to segment	# <b>59</b>	55-64	45-54	35-44	25-34	24	21-24	Female 21		Formale
s before tones for the year 2001?	ne for the	nas bafire t	shold's gross or total incom	shods gree	OC7. Hos				065. Am?			ſ		onder?	OI. Gender?	OI. Gender?

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Contator's Signature

1 Richard

10/3/03 Date Q17a-f: By Gender, Age & Income

			QL.G	ender?				Q45, Age?				Q47, Hou	nhoids grou	r or total inco	upe before to	ne for for y	<b>20017</b>
		Total	Male	Female	21-24	25-34	35-44	45-54	55 <del>-64</del>	65+	Channe not to source	<\$20K	\$20K- \$34K	\$3.5K- \$49K	\$50K- \$74K	\$75K+	Choose and to assiste
217a. Buy	Yes	33,3%	38.3%	28.4%	33.3%	40.5%	31.1%	28,9%	32.9%	36.5%		43.3%	38.3%	29.7%	39.6%	22,6%	28.3
ottery tickets in	No	63.5%	60.2%	66,7%	66.7%	37.1%	68.9%	67.2%	63.3%	57.3%	100.0%	43.3%	59.3%	66.2%	60.4%	71.4%	67.9
?نطار وشعر	Not sure	3.3%	1.5%	4.9%		2.4%		3.3%	3,2%	5.8%		13.3%	2.5%	4.1%			3.8
Q17b. Buy	Yes	61.5%	62.8%	60.3%	77.5°	69.0%	62.2%	67.8%	59.5%	53.8%		63.3%	64.2%	63.5%	60,4%	61.3%	56.6
lottery tickett in	No	34.2%	35.2%	34,3%	22.2%	28.6%	36.5%	30.0%	36.7%	38.5%	100.0%	30.0%	33.3%	33.5%	39.6%	30,4%	37.3
all bars or clabs that have Konor—	Not sure	3,8%	2.0%	5.4%		2.4%	L4%	2.2%	3.8%	7.7%		6.7%	2.5%	2.7%		5.4%	5.7
Q17c. Buy	Yes	56.0%	62.2%	50.0%	77.8%	61.9%	59.5%	63.3%	55.7%	44.2%		60.0%	53.1%	59.5%	54.7%	62.5%	51.5
Suffery tickets in contournals that	No	41,3%	35.7%	46.6%	22.2%	38.1%	39.2%	35.6%	40.5%	50.0%	100.0%	33.3%	45.7%	39.2%	43,4%	33.9%	44.3
han a Kanac	Not sure	2.8%	2.0%	3,4%			1.4%	1.1%	3.8%	5.8%		6.7%	1.2%	L4%	1.9%	3.6%	3.1
Q17d. Bay	Yes	74.5%	\$1.1%	6R.1%	88.9%	25,7%	75.7%	77.8%	74.7%	65.4%	50.0%	76.7%	67.9%	79.7%	75.5%	80.4%	71.5
lottery tickets in convenience	No	24.5%	18.4%	30.4%	11.1%	14,3%	24.3%.	21.1%	25.3%	31.7%	50.0%	20.0%	32.1%	18.9%	24.5%	19.6%	26.4
stores?	Not sure	1.0%	.5%	1.5%				1.1%		2.9%		3.3%		L4%			1.5
Q17e. Buy	Yes	63.3%	68.9%	57.2%	44.4%	73.8%	64.9%	7L1%	64.6%	51.9%	50.0%	53.3%	55.6%	-74.3%	60.4%	76.3%	58.5
lottery tickets in grocery stores?	No	35,3%	29.6%	40.7%	55.6%	26.2%	33.8%	27.8%	34.2%	45.2%	50,0%	43.3%	44.4%	24.3%	37.7%	23.2%	38.7
	Not sure	1.5%	1.5%	1.5%			1.4%	1.1%	1.3%	2.9%		3.3%	<u> </u>	L4%	1.9%		2.1
Q17E Buy	Yos	45.0%	51.5%	32,7%	55.6%	52.4%	47.3%	52.2%	40.5%	37.5%		46.7%	43.2%	41.6%	43.4%	57.1%	37.:
lottery tickets in any private	No	51.3%	45.4%	56.9%	44.4%	45.2%	5L4%	45,6%	53.2%	56.7%	100.0%	46.7%	55,6%	48.6%	54.7%	42.5%	53.1
<u> </u>	Not save	3.8%	3,1%	4,4%	<u> </u>	24%	1.4%	2.2%	63%	5.8%	<u> </u>	6.7%	1.2%	2.7%	1.9%		1
Total Respons	<b>*</b>	400	196	204	9	42	74	90	79	104	2	30	<b>81</b>	74	53	56	1

#### Q18: By Gender, Age & Income

			QL, G	ender?				Q45. Ams?				Q47. Hou	scitold's gras	s or tetal inco	me before t	no for the y	20017
		Total	Male	Female	21-24	25-34	35-44	45-54	55-64	65+	Choose not to	<\$20K	\$20K- \$34K	\$35K- \$49K	\$50K- \$74K	\$75K+	Chaose act to
QULIEND	1+ per week	29.8%	30.1%	29.4%	22.2%	31.0%	35.1%	33.3%	35.4%	19.2%		23.3%	25.9%	40.5%	32.1%	30.4%	25.5%
participated in multi-state	I+ per month	26.8%	30.1%	23.5%	33.3%	35.7%	21.6%	31.1%	31.6%	19,2%		16.7%	27.2%	31.1%	22.6%	32.1%	25.5%
fothery Mos	I+ per year	12.8%	12.8%	12.7%	22.2%	11.9%	14.9%	10.0%	8.9%	15,4%	50.0%	20,0%	13.6%	6.8%	15.1%	16.1%	11.3%
Powerball, how often would you	<1 per year	5.0%	5.6%	4.454		4.8%	8.1%	5.6%	1.3%	5.8%		3.3%	4.9%	2.7%	73%	3.6%	6.6%
buy lottery	Never	25.0%	19.9%	29,9%	22.2%	16.7%	18.9%	18.9%	22.8%	39,4%	50.0%	36.7%	27.2%	18.9%	22.6%	17.9%	29.2%
tickets?	Not sure	.5%	1.5%				1.4%	1.1%		1.0%			1.2%				1.9%
Total Response	B	400	196	204	9	42	74	90	79	104	2	30	81	74	53	56	106

10/8/02 11:09:19 AM

			Ol. Gender?	į				O45. Am?				O77. H	A STATE	er total bear	ne befere to	me far the year 300??	£3000
i L		70	X (F	1	76-17	. 16-52	35-44	#59	35.5	*5	31	<b>362</b> >	DAK.	2000	SPEC.	\$ W.	3:1
019.14	Strangt same	STEE	60.7%	82.7%	**	£38	×××	£5%	*	Sark	20.0%	33.3%	39.3%	71.0%	40.00	25.55	3.65
No ar pay	Stately ages	20.0%	21.4%	ILOX	4.6%	33.3%	34.3%	17.8%	12.7%	17.3%		23.3%	21.0%	14.9%	36.6%	36.61	18.9%
	No resoling	3.3%	3.6%	25%			41%	22%	3.8%	4.5%			2.5%		3.5%	3.6%	7677
1	Matter dingre	5.2%	9.93	494			6.8%	22%	7.6%	3.6%		13.3%	7.6%	1.6%	\$7.8	30%	5.7%
1000	Strongly diagram	5.0%	4.1%	5.9%		24%	4.1%	24.3	1.3%	7.7%	30.0%	3.3%	767.9	10.5%		308	3.8%
Soldery diction?	Not sure	<b>967</b>	3.6%	967	11.1%		4.1%	22%	51%	803		6.7%	37.76	767	3.8%	993	\$276
OD OR SEE	Strongly ages	36.19	24.13	51.3%	44.4%	39.9%	22.23	66.7%	24.20	34.85	50.0%	33%	96.82	73.0%	7075	25.55	36.0%
and resident	Shipfely agree	3631	17.3%	15.7%	44.4%	28.6%	16.2%	17.8%	263	14.6%		10.0%	<b>%8'9</b> 1	10.5%	3632	77.0%	15.1%
	No reaction	707	767	767			1.6%	1.1%	25%	3.8%		3.3%	767			1.5%	15%
None speed	Shahely desgroe	43%	%I7 ·	347	11.1%	9.5K	1.4%	22%	3.8%	3.8%		3.3%	92.9	27%	5.7%		\$7.8
Į	Strangy danger	11.3%	10.2%	12.3%		24%	17.6%	196	11.0%	12.5%	50.0%	10.0%	11.1%	12.2%	1.5%	<b>367</b>	12.3%
	Not save	4.5%	20%	<b>363</b>			1.6%	3.3%	\$136	<b>3/9</b> /6		10.0%	3.7%	1.6%	1.9%	767	1.96
Total Personal		909	361	304	6	7.7	11	8	2	101	2	8	u	n	83	*	301

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			Ol. Graden?	2 april				045. Amr.				O77. Fee	etaite er	erted less	O47. Household's green or total income before turns for the year 2001?	m fer fer ry	
									:		Change and the		STOK.	m.	28.		į
		Total	Male	Fomale	21-24	25-34	35-44	15-51	55.64	£5	-	<\$30K	SK	Sex	STAK	\$75K+	
(C.) Landan	Strongly favor	38088	38.8%	%)TE	55.6%	4574	37.8%	34.7%	35.4%	26.0%	S0.0%	36.7%	32.1%	45.9%	38.88	39.3%	X.0%
Charlesto	Stephely favor	21.5%	24.0%	19.1%	44.4%	26.2%	23.0%	26.7%	19.0%	14.6%		13.3%	3631	21.6%	9092	36.8%	20.5%
maing about to parate sion	No reaction	9479	\$1.8	£3%		7.1%	4118	6.7%	761.01	6.7%		10.0%	967.9	797	7.9%	3.0%	11.3%
and the second	Stainty oppose	203	27%	7.4%		9.5%	1136	4.4%	<b>%£3</b>	12.5%		9629	<b>%111</b>	3679	151%	1.8%	797
	Strongly oppose	25.3%	22.4%	27.9%		9.5%	24.3%	23.3%	36.6%	34.6%	50.0%	30'0E	76 II	36.NS	3131	36.8%	27.6%
Ì	Not mare	3.5%	1.0%	\$65		7477	27%	22%	2.9%	5.1%		388.8	<b>%63</b>			1.8%	7.5%
Q22. Rescribe	Strongly favor	37.3%	39.3%	35.3%	55.6%	42.9%	41.9%	38.9%	35.4%	30.0%		33.3%	37.0%	¥63¥	43.4%	35.7%	30.2%
to all coming	Slightly favor	X3.71	16.3%	19.1%	22.2%	21.4%	20.3%	16.7%	17.7%	15.4%		10.0%	17.3%	17.6K	17.0%	3K.87K	16.0%
	No reaction	6.0%	5.1%	%63	22.2%	4.5%	813	5.6%	\$18	4.8%		16.7%	12%	413	5776	3.6%	9.4%
sparate caminot	Slightly oppose	853	10.2%	969		· 16.7%	9/8/9	11.1%	\$1.8	7.7%		10.0%	12.3%	5.6%	13.2%	2.6%	203
in provide al	Strongly oppose	26.8%	26.5%	27.0%		× 9.5%	X91Z	26.7%	32.9%	39 K	50.0%	26.7%	27.2%	24.3%	17.0%	38.8%	32.1%
of the passes	Nex sure	3.2%	2.6%	49%		4.2%	767	11%	3.8%	<b>%L9</b>	\$0.0%	3.3%	767	2.7%	3.8%		5.7%
(73. Rincine	Secondly favor	36.3%	37.6%	34.8%	<b>%2.11</b>	31.0%	36'36	37.8%	<b>9698</b>	31.7%		36.7%	28.6%	21.4%	37.7%	3625	32.1%
o fire state	Shahely favor	34351	17.3%	14.2%	***	23.8%	13.9%	17.8%	10.1%	14.6%		16.7%	73.61	10.5%	11.3%	22.0%	11.3%
	No reaction	5.8%	3.6%	7.8%	<b>%171</b>	¥5.6	968.9	5.6%	1.3%	983	%0'05	84.3	3.7%	<b>%I</b> 7	7.5%	36€	353
covide all of	Sapidy oppose	<b>3.8%</b>	11.7%	7.8%	11.1%	16.7%	10.5%	19%	1.9%	7.7%		10.0%	12.3%	<b>%I7</b>	15.1%	7.1%	10.0%
į	Strongly oppose	29.0%	28.1%	29.9%	11.1%	11.9%	31.1%	30.0%	30.4%	33.7%	30'05	26.7%	30.9%	25.7%	28.3%	36.8%	%17X
Contractor	Not sure	3.5%	1.5%	5.4%		7.1%	1.6%		3.5%	6.7%		3.3%	767	41X			\$7%
Old. Reaction	Strongly favor	17.3%	19.9%	14.7%	11.1%	11.9%	20.3%	15.6%	20.3%	17.3%		26.7%	18.5%	21.6%	15.1%	16.1%	75.75 75.75
	Stately favor	13%	8.7%	7.8%	11.1%	7.1%	9.9%	11.1%	11.4%	29%			7.4%	6.1%	7.5%	10.7%	11.3%
ļ	No reaction	9603	4.6%	7472	11.1%	24%	343	7.8%	%1'5	767	\$0.0%	10.0%	37.8	27%	\$51	7.5×	35
, and	Stagety oppose	17.5%	20.4%	14.7%	22.2%	35.7%	71.6%	***	12.7%	13.5%		13.3%	19.8%	16.28	26.25	27.5%	10.4%
provide all of	Security appare	9,3 97	****	49.0%	44.4%	34.1%	40.5%	48.9%	48.1%	\$1.9%	20.0%	43.3%	<b>3634</b>	50.0%	47.7%	X50	47.75
	Not sere	43%	20%	6.4%		4.5%	1.4%	22%	2.5%	9.0%		6.7%	3.7%	27%		3.6%	7.5%
Total Respon		902+	198	204	6	77	12	8	el.	104	2	30	TE .	и	88	×	100

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and user filmed in the regular course of business. The photographic process meets standards of the American National Standards Institute (ANSI) for archival microfilm. MOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

Q25-26: By Gender, Age & Income

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			Ol. Gender?	maden?				O65. Am?				Off. Hemilalft.	-	STATE SEE	ness or total facuum before turns for	J	Net 2007
					, -						0		- 300	risk.	2300.		j
		Total	ķ	Former	21-24	25.34	35.4	45-54	35.64	±59	ľ	< COR	13.K	X	THE	₹7X¢+	
- T T T	One Since	37.8%	34.EE	41.7%	3272	47.0%	7677	35.0%	34.2%	35.0%		50.0%	35.8%	37.5%	34.0%	22.1%	46.6X
World Von Book	State gov?	76727	%5'31	36.8%	55.6%	33.3%	33.5%	76777	W 69	44.2%	30.0%	30.0%	%£"0+	40.5%	41.5%	55.6%	42.5%
and the last	Private femalese	7437	969'9	29%		567	87.3	94.79	13%	3.2%	1		767	9:2%	757	1.5%	\$
	Native Americans	3.5%	3.1%	39%	<b>%</b> [1]		1.6%	3/9/5	1.3%	7677	50.0%		967.9	1.0%	7.5%	3.6%	15%
Ĭ	Not seet	11.5%	.8.2%	14.7%	<b>%171</b>	14.3%	12.2%	%\$*L	13.9%	11.9%		20.0%	7671	10.5%	30.6	7.15%	10.05
COS. If lane	Charities	3.0%	3.6%	2.5%			1.4%	3.5.6	5.1%	3.8%		3.3%	37%	41%	3.5%	1.0%	1.5%
	State govt	12.0%	15.3%	E.B%	22.2%	7.1%	13.5%	11.1%	12.7%	12.5%		13.3%	36731	12.2%	3671		15.1%
and to be a	Private bussies	37.3%	36.2%	38.2%	55.6%	33.3%	39.2%	40.0%	41.5%	30.5%		16.7%	37.0%	14.0%	30.00	48.2%	31.1%
	Native Assertices	30.3%	31.6%	28.9%	11.1%	<b>3673</b>	%I'16	34.7%	25.3%	25.0%		34.36	76.72	34.78Z	37.7%	39.3%	28.3%
1	Not sure	17.5%	13.3%	21.6%	11.1%	16.7%	14.9%	1.9%	15.2%	27.5%	100.0%	40.0%	19.8%	9.5%	7.5%	19.7%	33.6%
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Operator's Signature

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Machiment   Mach			Total	Mels	Found	27-74	75.37	¥ 2	45.54	25.	\$	I	^XXX	SAC	ž	MA	13K	I
	27. How Banky support	Mach more Body	51.3%	52.0%	50.5%	66.7%	<b>36.19</b>	47.3%	62.2%	50.6%	39.4%	\$00K	#C74	53.1%	23.56	47.2%	20.0%	45.3%
	li	Somewhat more	19.5%	24.0%	15.2%	33.3%	22.6%	21.0%	16.7%	19.0%	16.3%		20.0%	17.3%	16.38	2000	25.8%	<b>%63</b> 1
Substitution of the case of the		No impact	7.0%	4.6%	9.3%		24%	9.5%	468	7.6%	9.6X		13.3%	LOX	1.6%	9.6X	5.6%	1.9%
	i	Someontac los	7677	\$1.8	7477		24%	27%	33%	\$118	7.7%	30.0%	K.3	25%	<b>%I7</b>	7.5%	5.4%	76.7
		Much less Maky	16.7%	14.3%	19.1%		*5.	18.9%	13.3%	16.5%	25.0%		13.3%	18.5%	14.9%	13.2%	14.3%	36 DC
	•	Not sure	*		1.5%					1.3%	1.9%							2.8%
Signatural control   12.5   2.14%   12.9%   11.1%   2.4%   11.1%   2.4%   11.1%   2.4%   11.1%   2.4%   2	M. How Healy support	Mach more illuly	30.2%	49.0%	52.5%	77.5%	X1.7X	51.4%	57.8%	44.1%	423%	\$0.0%	43.3%	34.3%	H.5%	43.6%	X3.6%	45.5%
Notiment   CFN	ij	Sometiat more Staty	18.3%	21.4%	15.2%	11.1%	33.5%	13.5%	14.4%	22.2%	16.3%		13.3%	14.8%	12.2%	75.0K	21.4%	<b>357</b>
Solutional lange langer         4.5%         5.6%         5.9%         5.		No impact	6.8%	6.1%	7.4%	11.1%	26%	1.1%	5.6%	\$1%	9.6%		16.7%	1.6%	<b>%17</b>	7.5%	3.6%	5.7%
Molecules Billoy         (£3%	Nices for	Somewhat less Really	7677	3695	3.9%		26%	K.1%	\$. <b>6%</b>	3.8%	2.9%	30.0%	3.3%	3.7%	27%	3.6%	38	5.7%
Month more Bardy         4138         1.5%         1.6%         1.2%         1.5%	e to shortful?	March less likely	16.3%	16.3%	16.2%		4.0%	17.6%	14.6%	16.9%	23.1%		20.0%	18.5%	12.2%	13.2%	16.1%	7.5%
Month more Bindy         (1.28)         (4.21)         (3.21)         <		Not sure	3.3%	1.5%	4.9%		24%	1.4%	22%	3.0%	3.8%		3.3%		7617	3.2%	1.8%	X.7X
Somewhate more         1.15%         2.5%         A.15%         5.5%         A.15%         5.2%         A.15%         5.2%         A.15%         5.2%         A.15%         5.2%         A.15%	29. How Mady support	Mach more Easty	47.3%	48.5%	<b>96199</b>	33.3%	45.2%	43.2%	57.8%	X9705	40.4%	-50.0%	<b>%0'07</b>	×618	A.1%	39.6%	#2%	39.6%
No impact         7.5%         5.6%         9.3%         4.5%         1.2%         6.3%         6.7%         6.7%         4.9%         1.2%         6.3%         6.7%         4.9%         1.2%         6.3%         4.9%         4.1%         3.3%         6.7%         3.3%         4.9%         4.1%         1.2%         6.7%         6.7%         4.1%         1.4%	ij	Somewhat more	21.8%	23.5%	20.1%	55.0%	33.3%	20.3%	18.9%	20.3%	19.2%		%0°02	12.3%	7.0%	22.3%	26.50	25.5%
Somewhale last         5.5%         6.6%         4.6%         4.6%         4.1%         3.3%         3.5%         6.7%         9.0%         3.3%         9.0%         1.1%         9.0%         1.1%         1.1%         2.4%         2.0%         1.4%         1.6%         2.0%         1.3%         1.3%         1.5%         1.1%         1.4%         1.4%         1.6%         2.0%         1.3%         1.2%         1.2%         1.3%         1.3%         1.3%         1.3%         1.3%         1.3%         1.4%         1.4%         1.4%         1.4%         1.4%         1.3%	į	No impact	7.5%	\$6%	93%		4.7%	12.2%	5.0%	63%	27.5		16.7%	494	2.7%	11.3%	7.1%	£5.
Mode states States         15.9%         15.3%         16.0%         15.3%         16.0%         15.3%         16.0%         15.3%         16.0%         15.3%         16.0%         15.3%         16.0%         15.3%         16.0%         15.3%         16.0%         2.4%         2.4%         67.9%         67.9%         4.5%	arian-raised Oncomic	Somontus los Maity	\$5.5	%9'9	4.4%		11.9%	<b>%17</b>	3.3%	3.5%	67%	\$0.0%	33%	<b>%6</b> ′6	<b>%17</b>	3.4%	747	3.5%
Mode since         2.0%         3.4%         2.5%         6.1%	Verlagement?	Mach less Stoly	16.0%	153%	16.7%	11.1%	24%	20.3%	14.4%	16.9%	20.2%		13.3%	19.8%	1696	11.3%	153	17.9%
Somewhat more likely         61.0%         62.8%         55.6%         54.9%         61.9% </td <th>,</th> <th>Not sure</th> <td>2.0%</td> <td>3%</td> <td>3.4%</td> <td></td> <td>24%</td> <td></td> <td></td> <td>2.9%</td> <td>4.5%</td> <td></td> <td><b>%L9</b></td> <td>128</td> <td></td> <td></td> <td></td> <td>*</td>	,	Not sure	2.0%	3%	3.4%		24%			2.9%	4.5%		<b>%L9</b>	128				*
Somewhat mare Bany         16.3%         15.7%         33.5%         35.7%         13.5% <th>30. How Healy support</th> <th>Mack more Body</th> <td>91.0%</td> <td>62.5%</td> <td>59.3%</td> <td>55.6%</td> <td>54.8%</td> <td>3639</td> <td>67.8%</td> <td>63.3%</td> <td>33.5%</td> <td>50.0%</td> <td><b>%£34</b></td> <td>K239</td> <td>73.0%</td> <td>85.38</td> <td>57.5%</td> <td>53.8%</td>	30. How Healy support	Mack more Body	91.0%	62.5%	59.3%	55.6%	54.8%	3639	67.8%	63.3%	33.5%	50.0%	<b>%£34</b>	K239	73.0%	85.38	57.5%	53.8%
No impact         4.5%         2.0%         7.4%         1.1%         2.6%         1.6%         5.1%         7.7%         7.7%         4.6%         5.1%         7.7%         7.7%         4.1%         1.1%         3.2%         7.7%         4.1%         1.1%         3.2%         4.1%         3.2%         4.1%         3.2%         4.1%         3.2%         4.1%         3.2%         4.1%         3.2%         4.1%         3.2%         1.2%         1.2%         4.2%         1.2%	in the last	Somethal more Stoky	16.3%	16.8%	15.7%	33.3%	35.7%	13.5%	13.3%	13.9%	13.5%		XL 9X	366	366	72.6%	19.6%	17.9%
Somewhat last         4.5%         6.1%         2.9%         7.1%         4.1%         1.1%         3.2%         6.7%         50.0%         3.3%         7.6%         4.1%         3.3%         1.1%         4.1%         3.3%         1.1%         4.1%         3.3%         1.1%         4.1%         3.3%         1.1%         4.1%         1.2%         1.1%         1.2%         1.1%         1.2%         1.1%         1.2%         1.1%         1.2%         1.1%         1.2%			7677	20%	7.4%	11.1%	24%	1.4%	4.4%	5.1%	1.7%		10.0%	7.4%	1.4%	3.5%	7.5%	\$7.8
Molecular         12.3%         11.7%         12.7%         12.3%         11.1%         12.3%         11.1%         12.3%         11.1%         12.3%         11.1%         10.3%         13.2%         12.3%         16.3%         11.1%         10.3%         13.2%         12.3%         12.3%         11.1%         10.3%         11.1%         10.3%         11.1%         10.3%         12.3%	at-of-state?		45%		29%		7.1%	4.1%	1.1%	3.8%	6.7%	50.0%	3.3%	7.6%	413	3.8%	7677	35
Noteme         1.3%         .5%         2.0%         .2.2%         1.3%         1.9%         .1.6%         1.9%           max         400         156         204         9         42         74         90         79         104         2         30         61         74         53		Mack has likely	12.3%	Н	12.7%			16.2%	11.1%	12.7%	16.3%		13.3%	11.1%	10.5%	13.2%	5	15.1%
400 196 204 9 42 74 90 79 104 2 30 41 74 53		Not sure	35						22%	13%	1.9%				1.6%	15%		2.8%
	Total Respon	•	\$			6	42	7,4	8	2	5	7	8	u	*	B	*	301

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		Total	K	Tense.	21-24	25.34	35-44	45.54	55-64	459	2 1	<\$30K	120K-	23K-	238K-	\$7.K+	*
(31. How Bany to second	Mark more Endy	44.5%	49.5%	44.0%	****	31.72	32.7%	*1715	46.1%	\$5.53		40.0%	33.1%	50.2%	43.6%	45.5%	48.3%
II	Something more	24.3%	26.0%	25%	\$5.0%	33.3%	20.3%	23.3%	25.3%	11.2%		30.0%	19.2%	23.0%	30.2%	32.1%	19.5%
portion west to	No impact	2882	4.6%	6.9%		7.1%	4.1%	E7%	5.1%	67%		13.3%	7.4%	418	37%	7.1%	3.5%
	Someonibus lone Marty	3.5%	363	2.5%		24%	*11*	3.3%	*	*	20.0%		K236		5.7%	3.6%	3.5%
	Mack less Body	15.3%	13.3%	17.2%			162%	14.4%	19.0%	19.2%	\$0.0%	133%	11.1%	12.2%	17.0%	12.5%	21.7%
	Not sere	2.9%	20%	29%			27%	1.1%	13%	5.0%		3.3%	25%			767	57%
QS2. Haw Body to support	Much more Body	38.3%	%1.35	368715	3638	71.4%	39.5%	%I''9	54.4%	30.0%	\$0.0%	# 7.X	<b>80.5%</b>	71.6%	X.7X	X2X	51.9%
Ħ	Somerflat more	17.5%	20.4%	15.2%	2711	21.4%	14.9%	20.0%	20.3%	15.6%		26.7%	16.0%	10.8%	24.5%	21.6%	IGOX
portion and for	No impact	43%	20%	6.4%		4.5%	27%	3.3%	\$18	5.8%		10.0%	828	1.4%	3.8%	3.6%	3.2%
	Scornstant less	3.0%	3.1%	%67			41%	1.1%	3.8%	3.8%	20.0%		37.5	2.7%	1.9%	7471	<b>XL7</b>
	Much less Marky	14.5%	13.8%	15.7%		24%	17.6%	12.2%	15.2%	21.2%		16.7%	13.6%	13.5%	13.2%	10.7%	18.9%
	Not mee	2.0%	2.0%	20%			1.4%	22K	1.3%	3.8%					19%	3.6%	4.7%
Q33. How Many to mappert	Mach more Body	\$6.3%	49.5%	\$0.18	74777	\$7.1%	47.3%	55.6%	51.9%	44.2%	S0.0%	46.7%	48.1%	66.2%	35.5%	55.0%	<b>%234</b>
ij	Somewhat more Study	23.3%	36.5%	20.1%	22.2%	33.3%	<b>30.6</b> 2	36.62	96E'0Z	22.1%		30008	20.12	%631	367E	7671	21.7%
portion was for	No impact	5.8%	3.6%	7.8%	22.2%	7.1%	2.4%	5.6%	3.8%	5.8%		13.3%	1.6%	1.6%	7.5%	3.6%	478
senior ciferent	Somewhat loss Maly	4:0%	\$1.8	2.9%		2.4%	4.1%	22%	\$1%	42%	50.0%		3.7%	1.6%	\$778	3.6%	2079
	March less Hosly	15.3%	14.3%	16.2%	11.1%		3631	12.2%	17.7%	XX		10.0%	18.5%	12.2%	13.2%	17.9%	16.0%
	Noteme	1.5%	1.0%	20%			1.4%	1.1%	13%	29%						1.5%	74.7
Q34. Hoer Mady to support	Much more Haly	3£3%	38.8%	37.7%	22.2%	42.9%	36.5%	43.3%	36.7%	36.36		30.0%	39.5%	*633	30.2%	31.2%	31.1%
li	Somewhat more Mody	25.3%	27.0%	23.5%	35.6%	%Z%	%F17	31.1%	29.1%	%£11		16.7%	23.5%	28.7%	22.3%	XXX	23.6%
porton med for	No impact	7.0%	5.1%	1.1%		11.9%	3677	22%	7.6%	10.6%	50.0%	16.7%	1.6%	415	9.6%	1.5%	×93
	Somewhat Ive	1.3%	£2%	£3%	11.1%	11.9%	10.2%	33%	10.1%	7.7%		13.3%	2.6%	6.8%	15.1%	5.4%	\$7.2
	Much he Baky	18.0%	12.4%	17.6%	11.1%	*47	27.0%	17.8%	15.2%	20.2%		20.0%	17.3%	12.2%	17.0%	14.3%	24.5%
	Notalie	33%	76%	33%		24%		22%	¥5.	1.7	50.0%	ž	25%	¥.			1.5%
Total Response	<b>*</b>	400	136	***	•	#	*	8	8	ğ	7	<b>8</b>	u	72	#	×	106

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Operator's Signature

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											20 40				\$50K-57		S W
		Total	¥.	Pennik	21:24	25-34	35.4	45-54	55.64	\$		Ä	XX	Ĭ	Ħ	178	
QSS. Reserve	Workly came	3.1%	1.6%	29%		9.9%		33%	×	¥		19.0%	5	Ę	15%	3	Š
NO many fore beauty	S for charities, hard to raise fands	%8°02	25.0%	16.7%	44.6%	22.6%	23.0%	X.7X	12.7%	15.6%		20.0%	23.5%	25.7%	20.53	14.3%	15.7%
Charifies receive	Edge propie,	454	7.15	2.0%	22.2%	2.4%	3.4%	3.3%	5.1%	3.5%		10.0%	9879	<b>343</b>	13%	3.6%	22%
	Beips odacamon	3.3%	4.1%	25%		24%	27%	33%	\$1.8	29%		6.7%	7.7.7	2.7%	3.5%	7.1%	1.9%
ì	Helps fland gov't programs, reduces cont	707		2.0%			1.4%	22%	1.3%				927			2,4%	
	Can account grantfag if for charity	嶄	38	387		2.4%	1.4%									7577	Ř
	Kom Sin etate	14.3%	14.5%	13.7%	11.1%	14.3%	13.5%	12.2%	20.3%	12.5%		6.7%	27.2%	21.6%	<b>%£11</b>	%63	9.0%
	Like gembling, enjoyable entertpinment.	23%	34°L	%373		9.5%	%I'9	33%	12.7%	10.6%		33%	13.6%	9.5%	7.5%	7671	25%
	Neighboring states have it	.8%	760'1	%5			1.6%			767			128			767	*6
	Help economy, create jobs	3.8%	31%	347		24%	74.7	8638	<b>%</b> 1'5	367			¥23	71.7	3.2%	777	19%
	S for state, communey, bridget shortfalls	<b>%19</b>	<b>%</b> 172	***9		4	%178	<b>%££</b> 1	<b>%97</b> L	767		<del>.</del>	366	20.3	3.5%	19.5%	5
	Koop taxes down, from secretain	3.5%	%[7	29%		747	3475	357	3.8%	29%	- 1 - 1 - 1		2.5%	418	11.3%	1.5%	*
	Step toward lottery, more carinos	3%		3%			747							1.6%			
•5	Help more than Native American	2.0%	2.0%	20%		397	2.7%	33%	13%	1.0%			1.2%	<b>3</b>	1.9%	2.6%	15%
	Greed	17%		1.5%				22%	135					27%		13	
	Mine, other	2.5%	2.6%	2.9%	·	2.4%	27%	7,17	1.3%	19%			25%		\$	71.8	75%
	Not sere	36.3%	30.6%	41.7%	33.3%	33.3%	36.5%	34.7%	36.7%	44.2%	100.0%	53.3%	22%	25.7%	XOX	37.5%	26.00
	No 2nd rasposac	10.03	16.7%	91.2%	11.9%	14.1%	ET.EX	£7.5%	13.5%	95.2%	100.0%	360'06	15.2%	16.5%	#7%	15.7X	25.35
	No 3rd mapones	96.38	99.0%	97.5%	100.0%	97.6%	97.3%	96.9%	X.7%	96.1%	100.001	100.0%	96.36	34.0%	100.0%	XX	100.0%
Total Ramon	1	907	361	Ŕ	6	42	74	8	\$	10	7	æ	13	14	Ŕ	35	106

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Q36: By Gender, Age & Income

		1	O1. Ge	nder?			(	)45. Age?				O47. Hou	schold's gros	s or total inco	one before ta	xes for the ye	ar 2001?
		Total	Male	Pemale	21-24	<b>25</b> -34	35-44	45-54	55-64	65÷	Choose not to answer	<\$20K	\$20K- \$34K	\$35K- \$49K	\$50K- \$74K	\$75K+	Choose not to answer
Q36. Reasons	Moral reasons	12.3%	14.8%	9.8%		7.1%	6.8%	12.2%	7.6%	22.1%	50,0%	16.7%	11.1%	12.2%	9.4%	7.1%	16.09
why some NDens may	Oppose gambling in general	11.5%	14.8%	8.3%		11.9%	12.2%	10.0%	13.9%	11.5%		6.7%	12.3%	13.5%	11.3%	14.3%	9.4%
oppose increasing sevenue that charities receive	Addiction, gambling problems	29.8%	25.0%	34.3%	33.3%	28.6%	27.0%	27.8%	32.9%	31.7%		16.7%	27.2%	35.1%	32.1%	28.6%	31.19
by expanding charitable gaming?	Other problems related to gambling in general	1.5%	1.0%	2.0%		2.4%		2.2%	1.3%	1.9%		3.3%		2.7%		1.8%	1.9%
	Easy to gamble, increase gambling	3.0%	1.0%	4.9%			4.1%	2.2%	5.1%	2.9%		6.7%	2.5%	2.7%	1.9%	1.8%	3.89
	Money root of evil, greed, cheating, crime	3.3%	3.6%	2.9%			5.4%	3.3%	5.1%	1.9%		3.3%	2.5%	4.1%	3.8%	1.8%	3.8%
	Conservative, resist change	7.8%	9.2%	6.4%		4.8%	5.4%	12.2%	11.4%	4.8%		3,3%	6.2%	9.5%	3.8%	14.3%	7_59
	Problems affect poor the most	6.8%	8.7%	4.9%		2,4%	8.1%	8.9%	5.1%	7.7%		6.7%	11.1%	5.4%	7.5%	5.4%	4.79
	Waste of time, money	1.3%	1.5%	1.0%		4.8%	1.4%		1.3%	1,0%					3.8%		2.85
	Fear \$ won't be spent wisely, give them too much money	5.0%	3.6%	6.4%	22.2%	4.8%	10.8%	2.2%	3.8%	2.9%			3,7%	4.1%	7.5%	8.9%	4,79
	Cost will exceed benefits, no real benefits	1.8%	1.5%	2.0%				2.2%		3.8%	50.0%	3.3%	1.2%	2.796			2.89
	S go to charity versus other needs, better uses	i.0%	1.0%	1.0%	22.2%		1.4%		1.3%				3.7%			1.8%	
	Depends on where \$ goes	.8%	1.5%				1.4%	1.1%		1.0%		3.3%	1.2%				.94
	Have enough gambling	2.0%	2.0%	2.0%		2.4%	2.7%	2.2%	2.5%	1.0%		3.3%	1.2%	4.1%		1.2%	1.99
·	Won't help economy, 5 will go out-of-state	1.0%	2.0%			2.4%			1.3%	1.9%			3.7%			1.2%	
	Takes \$ from Native Americans	1.3%	1.0%	1.5%			1.4%	2,2%	2.5%					2.7%		3.6%	9
	Don't win, games not fair	.8%	.5%	1.0%			1.4%		1.3%	1.0%		3,3%			1.9%	1.8%	
•	Better ways to raise \$	1.3%	1-5%	1.0%	11.1%	2.4%	1,4%			1.9%		3.3%	1.2%			1.8%	1.9
	Misc. other	2.8%	4.1%	1.5%		2.4%	4.1%	3.3%	3.8%	1.0%		1	4.9%	1	5.7%	3.6%	1.9

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Q36: By Gender, Age & Income

		_	Ol. Gender?	ander?				045. Age?				O47. Hon	schold's gree	a or total mod	one before ta	xes for the yes	r 20017
		Total	Selvi	Femzlo	21-24	25:34	35-44	45-54	55-64	+\$9	Choose not to answer	X0C\$ >	S20K- S34K	33K- 549K	\$50K- \$74K	\$20K- \$35K- \$50K- pot to code \$20K \$54K \$75K+ answer	Choose not to answer
(36. Remons	Not sure	23.8%	. 19.9%	765.72	11.1%	33,3%	21.6%	22.2%	20.3%	26.9%		43.3%	24.7%	17.6%	30.2%	%6'8	26.4%
why some	No 2nd response	84.3%	84.2%	84.3%	100.0%	90.5%	86.5%	86.7%	81.0%	78.8%	100.0%	80.0%	86.4%	86.5%	\$3.0%	91.1%	79.2%
Conces	No 3rd response	97.5%	97.4%	97.5%	100.0%	100.0%	97.3%	98.9%	98.7%	94.2%	100.0%	96.7%	95.1%	97.3%	%1.86	100.096	98.1%
Total Responses	1	400	961	204	6	42	74	06	61	104	2	30	18	74	53	56	106
ricelandes all respondents	andente																

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### Q37-40: By Gender, Age & Income

	1		O1. Ge	nder?				Q45. Age?				Q47. Hou	chold's gross	or total inco	ene before tx	xes for the y	car 2001?
:		Total	Male	Female	21-24	25-34	35-44	45-54	55-64	65+	Choose not to amover	< \$20K	\$20K- \$34K	\$35K- \$49K	\$50K- \$74K	\$75K+	Choose not to answer
Q37. How Ekely to vote	Much more likely	29.3%	33.7%	25.0%	33.3%	31.0%	28.4%	32.2%	34.2%	23.1%		33.3%	23.5%	37.8%	28.3%	32.1%	25.5%
for candidate who supports	Somewhat more likely	19.0%	18.9%	19.1%	33.3%	28.6%	2! 5%	22.2%	16.5%	11.5%		13.3%	21.0%	20.3%	22.6%	21.4%	15.1%
charitable	Ng impact	22.0%	21.4%	22.5%	33.3%	31.0%	20.3%	22.2%	21.5%	18.3%	50.0%	10.0%	30.9%	17.6%	18.9%	26.8%	20.8%
gaming sites operating electronic	Somewhat less likely	6.0%	6.1%	5.9%		2.4%	5.4%	5,6%	7.6%	6.7%	50.0%	10.0%	2.5%	5.4%	13.2%	1.8%	6.6%
gaming?	Much less likely	19.5%	16.8%	22.1%		4.8%	24.3%	15.6%	17.7%	28.8%		26.7%	21.0%	17.6%	15.1%	17.9%	20.8%
	Not sure	4.3%	3.1%	5.4%		2.4%		2.2%	2.5%	11.5%		6.7%	1.2%	1.4%	1.9%		11.3%
Q38. How likely to vote	Much more likely	41.3%	45.4%	37.3%	11.1%	42.9%	48.6%	50.0%	45.6%	27.9%		36.7%	33.3%	52,7%	45,3%	46.4%	35.8%
for candidate who supports	Somewhat more likely	17.5%	17.3%	17.6%	44.4%	21.4%	13.5%	15.6%	20,3%	15.4%	50.0%	16.7%	16.0%	14.9%	20.8%	19.6%	17.9%
a multi-state	No impact	17.5%	16.3%	18.1%	11.1%	21,4%	14.9%	16.7%	22.8%	15.4%		13.3%	25.9%	10.8%	13.2%	21.4%	17.0%
lottery?	Somewhat leas likely	4.8%	4.1%	5.4%	11.1%	7.1%	4.1%	3.3%	2.5%	5.8%	50.0%	3.3%	4.9%	4.1%	9.4%		5.7%
	Much less likely	15.5%	13.8%	17.2%	22.2%	4.8%	18.9%	12.2%	6.3%	26.9%		23.3%	18.5%	16.2%	9.4%	12.5%	15.1%
	Not sure	3.5%	2.6%	4.4%		2.4%		2.2%	2.5%	8.7%		6.7%	1.2%	1.4%	1.9%		8.5%
Q39. How likely to vote	Much more likely	26.0%	29.1%	23.0%	55.6%	23.8%	24.3%	31.1%	31.6%	17.3%		20.0%	23.5%	33.8%	28.3%	25.0%	23.6%
for candidate who supports	Somewhat more likely	17.3%	18.4%	16.2%	22.2%	26.2%	20.3%	20.0%	10.1%	14.4%		20.0%	17.3%	21.6%	15.1%	16.1%	15.1%
allowing charitable	No impact	20.5% -	19.9%	21.1%	22.2%	28.6%	18.9%	18.9%	22.8%	17.3%	50.0%	13.3%	27.2%	14.9%	18.9%	25.0%	19.8%
gaming sites to offer more	Somewhat less likely	10_5%	8.7%	11.8%		11.9%	10.8%	6.7%	6.3%	15.4%	50.0%	16.7%	11.1%	6.8%	24.5%	5.4%	5.7%
casino games?	Much less likely	22.3%	19.9%	24.5%		7.1%	25.7%	20.0%	24.1%	28.8%		23.3%	18.5%	21.6%	11.3%	28.6%	27.4%
	Not sure	3.8%	4.1%	3.4%		2.4%		3.3%	5.1%	6.7%		6.7%	2.5%	1.4%	1.9%		8.5%
Q40. How likely to vote	Much more likely	26.8%	30.1%	23.5%	44.4%	23.8%	24.3%	31.1%	31.6%	21.2%		23.3%	22.2%	31.1%	26.4%	28.6%	27.4%
for candidate who supports	Somewhat more likely	16.5%	16.3%	16.7%	22.2%	21.4%	20.3%	18.9%	13.9%	11.5%		16.7%	18.5%	25.7%	17.0%	16.1%	8.5%
allowing charitable	No impact	19.5%	20.4%	18.6%	22.2%	31.0%	20.3%	17.8%	21.5%	13.5%	50.0%	13.3%	27.2%	13.5%	15.1%	25.0%	18.9%
gaming eites to offer all casino	Somewhat less likely	8.5%	7.1%	9.8%		9.5%	10.8%	6.7%	5.1%	11.5%		13.3%	8.6%	5.4%	20.8%	5.4%	4.79
games?	Much less likely	24.5%	23.0%	26.0%	11.1%	9.5%	24.3%	23.3°.	25.3%	31.7%	50.0%	23.3%	22.2%	23.0%	18.9%	25.0%	30.29
	Not sure	4.3%	3.1%	5.4%		4.8%	I	2.2%	2.5%	10.6%	T	10.0%	1.2%	1.4%	1.9%		10.49
Total Respon	nscs	400	196	204	9	42	74	90	79	104	2	30	81	74	53	56	100

Includes all respondents

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#### Q41-44: By Gender, Age & Income

			Q1. G	nder?				Q45. Age?				Q47. Hou	schold's gross	or total inco	me before tr	xes for the ye	ar 2001?
		Total	Male	Female	21-24	25-34	35-44	45-54	55-64	65+	Choose not to answer	<\$20K	\$20K- \$34K	\$35K- \$49K	\$50K- \$74K	\$75K+	Choose not to snewer
Q41. How did you vote on	Always voted in faver of	40.5%	46.4%	34.8%	22.2%	21.4%	41.9%	51.1%	49.4%	33.7%		33,3%	37.0%	51.4%	41.5%	39.3%	37.7%
previous measures to	Usually voted in favor of	7.3%	7.1%	7.4%	11.1%	9.5%	6.8%	8.9%	7.6%	4.8%		3.3%	7.4%	6.8%	7.5%	10.7%	6.6%
allow a lottery in ND?	Equally both ways	.3%	1.0%	.5%					2.5%	1.0%			2.5%				.9%
	Usually voted against	5.5%	5.1%	5.9%			2.7%	3.3%	10.1%	8.7%		3.3%	6.2%	4.1%	5.7%	8.9%	4.7%
	Always voted against	20.5%	18.9%	22.1%		9.5%	17.6%	18.9%	19.0%	31.7%		33.3%	18.5%	18.9%	18.9%	16.1%	22.6%
1	Never voted	16.8%	14.3%	19.1%	44.4%	45.2%	21.6%	10.0%	6.3%	11.5%	1C).0%	13.3%	21.0%	12.2%	20.8%	14.3%	17.0%
	Not sure	8.8%	7.1%	10.3%	22.2%	14.3%	9.5%	7.8%	5.1%	8.7%	<b></b>	13.3%	7.4%	6.8%	5.7%	10.7%	10.4%
Q42. If the election were	Definitely vote for	55.3%	57.7%	52.9%	44.4%	64.3%	58,1%	61.1%	59.5%	42.3%	50.0%	40.0%	53.1%	68.9%	56.6%	57.1%	50.0%
would you vece	Possibly vote for	14.5%	15.3%	13.7%	44.4%	21.4%	12.2%	15.6%	15.2%	9.6%	L	13.3%	12.3%	6.8%	17.0%	25.0%	15.1%
on measure to participate in a	Possibly vote against	3.5%	2.6%	+.4%			5.4%	3.3%	2.5%	4.8%		6.7%	3.7%	4.1%	5.7%	1.8%	1.9%
nulti-state lottery?	Definitely vote against	21.8%	18.4%	25.0%	11.1%	11.9%	18.9%	16.7%	19.6%	34.6%	50.0%	26.7%	25.9%	17.6%	15.1%	16.1%	26.4%
	No opinios:	2.0%	1.5%	2.5%			2.7%	1.1%	2,5%	2.9%		6.7%	2.5%	1.4%			2.8%
	Not sure	2.0%	4.6%	1.5%		2.4%	2.7%	2.2%	1.3%	5.8%	l	6.7%	2.5%	1.4%	5.7%		3.8%
Q43. If asked to vote on measure	Definitely vote for	37.0%	41.3%	32.8%	44.4%	50.0%	44.6%	42.2%	34.2%	24.0%		30.0%	38.3%	47.3%	45.3%	39,3%	25.5%
that allowed charitable	Possibly vote for	15.0%	15.8%	14.2%	44.4%	26,2%	13.5%	13.3%	12.7%	12.5%		6.7%	16.0%	14.9%	15.1%	21.4%	13.2%
gaming sites to offer more	Possibly vote against	7.8%	7.1%	8.3%		2.4%	8.1%	8.9%	11.4%	6.7%		6.7%	8.6%	4.1%	9.4%	8.9%	8.5%
casino games, bow would you	Definitely vote against	28.3%	26.5%	29.9%	11.1%	5.5%	25.7%	25.6%	31.6%	38.5%	50.0%	33.3%	25.9%	23.0%	24.5%	28.6%	34.0%
vutc?	No opinion	5.3%	4.1%	6.4%	L	4.8%	4.1%	4.4%	5.1%	6.79	50.0%	13.3%	2.5%	6.8%	<u> </u>	1.8%	8.5%
Q44. If asked to	Not sure Definitely vote	6.8% 36.3%	5.1%	8.3% 31.9%	33.3%	7.1% 45.2%	4.1%	5.6% 41.1%	5.1% 30.4%	27.9%		10.0%	39.5%	4.1% 51.4%	5.7%	35.7%	10.4%
vote on measure that allowed	for Deville										<del></del>	<del> </del>	ļ	<del> </del>		<u> </u>	23.6%
charitable	Possibly vote for	14.0%	12.2%	15.7%	66.7%	26.2%	13.5%	15.6%	12.7%	4.8%	<del> </del> -	13.3%	9.9%	14.9%	9.4%	23.2%	14.2%
gaming sites to offer all casin:	Possibly vote	6.3%	6.1%	6.4%		2.4%	6,8%	6.7%	6.3%	7.7%		3.3%	9.9%	2.7%	13.2%	3.6%	4.7%
games, how would you vote?	Definitely vote against	32.5%	31.1%	33.8%		14.3%	27.0%	30.0%	39.2%	43.3%	50.0%	40.0%	32.1%	24.3%	26.4%	33.9%	38.7%
	No opinion	3.8%	3.1%	4.4%	<u> </u>	4.8%	2.7%	3.3%	5.1%	3.8%		10.0%	2.5%	2.7%	1.9%	1.8%	5.7%
	Not sure	7.3%	6.6%	7.8%	<del> </del>	7.1%	5.4%	3,3%	6.3%	12.5%	50.0%	6.7%	6.2%	4.1%	7.5%	1.8%	13.2%
Total Response	ĆS.	400	196	204	9	42	74	90	79	104	2	30	\$1	74	53	56	106

includes all respondents

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Demographics: By Gender, Age & Income

Q45. Age? Q47. Household's gross or total income before taxes for the year 2001? Q1. Gender? Choose Choose not io \$SOKnot to 45-54 <\$26K \$34K \$49K \$74K 21-24 25-34 35-44 65+ Total Male SOEWCE Q3. Region of residence? 4.3% 1% 4.4% 11.1% 2.4% 4.1% 4.4% 1.3% 6.7% 10.0% 1.2% 4.1% 1.9% 8.5% Minot area 13.8% 13.8% 13.7% 11.1% 15.7% 13.5% 18.9% 15.2% 7.7% 3.3% 17.3% 13.5% 11.3% 17.0% Devils Lake area 6.3% 5.1% 6.4% 2.4% 2.7% 6.7% 13.9% 4.8% 6.7% 8.6% 5.4% 3.5% 8.5% Grand Forks area 14.3% 14.3% 14.2% 11.1% 11.9% 8.1% 14.4% 12.7% 20.2% 50.0% 20.0% 7.4% 16.2% 17.0% 17.9% 13,2% Fargo area 25.8% 26,0% 25.5% 44.4% 31.0% 32.4% 27,8% 24.1% 16.3% 50,0% 20.0% 23.5% 24\_3% 34.0% 35.7% 20,8% Jamestown area 9.8% 9.2% 10.3% 4.8% 6.8% 3.3% 11.4% 19.2% 6.7% 17.3% 8.1% 3.8% 5.45~ 11.3% Biamarck area 20.0% 19.6% 22.2% 23.8% 28.4% 16.7% 19.0% 16.3% 20.0% 17\_3% 21.6% 22.6% 20,4% 28.6% 15.1% Dickinson area 6.0% 6.1% 5.9% 7.1% 4.1% 7.8% 2.5% 8.7% 13.3% 7.4% 6.8% 5.7% 5.7% Q46. Where 62.8% 64.8% 60.5% 100.0% 76.2% 64.9% 57.8% 57.0% 60.6% 100.0% 66.7% 67.9% 58.1% 69.8% 69.6% 53.8% do you live? Modium town 9.5% 8.7% 10.3% 4.8% 6.8% 11.1% 13.9% 9.6% 10,0% 7.4% 6.8% 7.5% 8.9% 14.2% Small town 12.6% 12.5% 12.7% 11.9% 13.5% 17.3% 12.7% 9.6% 10.0% 14.8% 18.9% 15.1% 5.4% 10.4% Farm or ranch 14.8% 13.3% 16.2% 7.1% 14.9% 13.3% 15.2% 20.2% 13.3% 9,9% 16.2% 7.5% 16.1% 20.8% Not sure .3% .5% 1.3% .9% Total Responses 400 196 9 42 204 74 90 79 104 30 81 53 2 74 56 106

includes all respondents

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#### Q4: By How Recently Gambled

		7	Q5 11	over the	nano Nori Arti	ered money c	n games of c	hanco?
		Total	Paut Woodk	Part month	Paut year	More than a year	ो जिल्हा	Not
Q4. How	Definitely vote	79.5%	81.3%	71.8%	80.0%	82.0%	81.3%	100.0%
likely are you so vote in the	Possibly vote	14.8%	12.5%	19.7%	17.9%	11.2%	12.5%	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>
November	Will no! vote	3.8%	4.7%	7.0%		4.5%	3,8%	
election?	Not sure	2.0%	1.6%	1.4%	2.1%	2,2%	2.5%	
Total Respo	rises	400	64	71	95	<b>89</b>	80	l

includes all respondents

#### Q5: By Voting Intention

			Q4. ¥	low likely are November	you to vote	in the
		Total	Definitely vote	Posebly vote	Will not vote	Not surc
Q5. How	Past week	16.0%	16.4%	13.6%	20,0%	12.5%
recently have	Past month	17.8%	16.0%	23.7%	33.3%	12.5%
you wagered money on	Past year	23.8%	23.9%	28.8%		25.0%
games of	Mcre an a year	22.3%	23.0%	16.9%	26.7%	25.0%
chance?	Never	20.0%	20.4%	16.9%	20,0%	25.0%
}	Not sure	.3%	.3%			
Total Respon	//ece	400	318	59	15	8

includes all respondents

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	<u></u>		Q4. 1	How likely ar Novembe	e you to vote or election?	in the	Q5. Ho	v recently har	ve you wager of chance?	ed money
		Tori	Definitely	Possibly vote	Will not	Not sure	Past week	Past	Past year	More than a year
Q6. How	Past work	12.5%	12,7%	10,2%	25.0%		45.3%	11.3%	3.2%	<del> </del>
recently played	Past month	15.4%	12.3%	26.5%	33,3%	16.7%	7.8%	47.9%	8.4%	2.2%
charitable games in ND?	Past year	21.0%	21,0%	26.5%	8.3%		15.6%	15,5%	41.1%	7,9%
TI IND!	More than a year	26,0%	27.0%	20.4%	25.0%	33,3%	12.5%	4:2%	20.0%	59.6%
,	Never	25.1%	27.0%	16.3%	8.3%	50.0%	18.8%	21.1%	27.4%	30,3%
Q7. Hcw	Past week	8.5%	9,9%	2,0%	8.3%		31.3%	4.2%	3.2%	1,1%
recently been to	Past month	14.7%	15.1%	12.2%	25.0%		12.5%	47.9%	4.2%	1.1%
reservation casino in ND?	Past year	29.2%	25.4%	44.9%	41.7%	33,3%	28.1%	22.5%	49.5%	13.5%
Cambo III 14121	More than a year	21.6%	24.6%	10.2%	16.7%		7.8%	8.5%	23.2%	40.4%
1	Never	25.7%	24.6%	30.6%	8.3%	66.7%	20.3%	16.9%	20.0%	42.7%
ł	Not sure									·
		.3%	.4%							1.1%
Q8. How	Past week	1.9%	2,0%	2.0%			9,4%		<del></del>	
recently been to	Past month	7.2%	8.3%		16.7%		7,8%	22.5%	2.1%	
casino in another state?	Past year	19.4%	20.2%	16.3%	25.0%		21.9%	28,2%	25.3%	4,5%
Allorrier states	More than a year	33.5%	34.9%	34,7%	8,3%	16.7%	32,8%	22,5%	29.5%	47.2%
ļ	Never	37.9%	34.5%	46,9%	50.0%	83.3%	28.1%	26.8%	43.2%	48.3%
Q9. How	Past week	.9%	1.2%				3,1%	1,4%		
recently played	Past month	3.4%	3,6%		16.7%		7.8%	7.0%	1.1%	
slot machines in SD or video	Past year	9.7%	8.3%	14.3%	16.7%	16.7%	7,8%	19,7%	10.5%	2.2%
poker in MT7	More than a year	15.7%	16,7%	14.3%	8.3%		17.2%	11.3%	16.8%	16,9%
	Never	70.2%	70.2%	71.4%	58.3%	83.3%	64.1%	60.6%	71.6%	80,9%
Q10. How	Past week	14.4%	15,1%	10.2%	16.7%	16.7%	43.8%	8,5%	7.4%	5,6%
recently have	Past month	11.0%	11.1%	8.2%	25.0%		6.3%	31.0%	8.4%	1.1%
you bought Powerball or	Past year	20.4%	22.2%	12.2%	8.3%	33.3%	15.6%	19.7%	28.4%	15.7%
lottery tickets by	More than's year	16.9%	18,7%	14.3%			10.9%	12.7%	14.7%	27.0%
another state?	Never	37.0%	32.5%	55.1%	50.0%	50.0%	23,4%	26.8%	41.1%	50.6%
	Not sure	.3%	.4%					1.4%		
Total Response	3	319	252	49	12	6	64	71	95	89

includes all respondents who have ever gambled

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			Q4. I	Tow likely are Novembe	you to vote r election?	in the	Q5. How		e you wagere	d money
		Total	Definitely vote	Possibly vote	Will not	Not sure	Past week	Part month	Past year	More than
Qila How rate	Excellent	10.0%	10.9%	9,8%			19.2%	19.6%	2.9%	1.6%
ND charitable	Good	43.5%	40.8%	58.5%	36.4%	33.3%	51.9%	55.4%	40.6%	29.0%
games in being enjoyable form	Fair	31.0%	32.1%	19.5%	45.5%	66,7%	23.1%	17.9%	40.6%	38.7%
of	Poor	5.4%	6.5%	2.4%		L	1.9%	1.8%	5.8%	11.3%
entertainment?	Very poor	1.7%	2.2%				1.9%	1.8%	1,4%	1.6%
•	Not sure	8.4%	7.6%	9,8%	18.2%		1.9%	3.6%	8.7%	17.7%
Q11b. How rate	Excellent	5.9%	4.9%	7.3%	18.2%		5.8%	16.1%	2,9%	
ND charitable	Good	28.9%	29.9%	26.8%	18.2%	33.3%	38.5%	28.6%	27.5%	22.6%
games in giving you reasonable	Fair	31.4%	32.6%	31.7%	9.1%	33.3%	26.9%	28.6%	42.0%	25.8%
chance to win?	Poor	16.3%	15.2%	19.5%	18.2%	33.3%	17.3%	10.7%	14.5%	22,6%
	Very poor	8,8%	9.8%	2.4%	18.2%		5.8%	12.5%	4.3%	12.9%
	Not sure	8.8%	7.6%	12.2%	18.2%		5.8%	3.6%	8.7%	16.1%
Total Response	5	239	184	41	11	3	52	56	69	62

includes all respondents who ever played charitable games

Q12a-b: By Voting Intention & How Recently Gambled

		_	Q4. I	Iow likely an Novembe	you to vote refeetion?	in tho	Q5. How		e you wagere of chance?	d money
N.		Total	Definitely vote	Possibly	Will not	Not sure	Pzst week	Past month	Рыі уся	Mor. than
Q12a. How rate	Excellent	13.6%	13.2%	14.7%	18.2%		7.8%	23.7%	13.2%	8.0%
ND reservation	Good	37.7%	37.6%	44.1%	18.2%	50.0%	45.1%	37.3%	3F 2%	30,0%
	Fair	30.1%	29.1%	29.4%	45.5%	50.0%	31.4%	25,4%	30.3%	34,0%
casinos in being enjoyable form of entertainment?	Poor	9.3%	9.5%	5.9%	18.2%		5,9%	8,5%	9.2%	14.0%
entertainment?	Very poor	2.5%	3.2%				2.0%	1.7%	5.3%	
	Not sure	6.8%	7,4%	5.9%			7.8%	3,4%	3.9%	14.0%
Q12b. How rate	Excellent	4.7%	4.8%	2.9%	9.1%		5.9%	8.5%	2.6%	2.0%
ND reservation	Good	21.6%	20.6%	23,5%	27,3%	50.0%	19.6%	22.0%	25.0%	18.0%
casinos in giving you reasonable	Fair	39.4%	41.3%	32.4%	27.3%	50.0%	43.1%	42.4%	38.2%	34.0%
chance to win?	Poor	19.5%	16.9%	29.4%	36.4%		21.6%	15.3%	19.7%	22.0%
	Very poor	8.9%	10.1%	5.9%			5.9%	10.2%	9.2%	10.0%
	Not sure	5.9%	6.3%	5.9%			3.9%	1.7%	5.3%	14.0%
Total Response	8	236	189	34	11	2	51	59	76	50

Includes all respondents who have ever been to a ND reservation casino

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Q1 a-b: By Voting Intention & How Recently Gambled

			Q4. I	How likely are Novembe	e you to vote r election?	in the	Q5. Hov		of chance?	d money
	,	Total	Definitely vote	Possibly vote	Will not vote	Not sure	Past work	Part	Past year	More than 2 year
Q13a. How rate	Excellent	9.0%	10.1%	4.5%			12.2%	17.6%	3.6%	2.3%
out-of-state	Good	33.0%	32.0%	27.3%	66.7%	66.7%	42.9%	31.4%	35.7%	20.5%
Powerball or lottery games in	Fair	33.0%	33.1%	31.8%	33.3%	33.3%	26.5%	27.5%	33.9%	45.3%
being enjoyable	Poor	12.5%	12.4%	18.2%			6.1%	9.8%	21.4%	11.4%
form of	Very poor	3.5%	3.6%	4.5%			2.0%	5.9%	1.8%	4.5%
entertainment?	Not sure	9.0%	8.9%	13.6%			10.2%	7.8%	3.6%	15.9%
Q13b. How rate	Excellent	3,5%	3.6%		16.7%		6.1%	7.8%		
out-of-state	Good	19.0%	20.7%	9.1%	16,7%		24.5%	15.7%	21.4%	13,6%
Powerball or lottery games in	Fair	31.5%	30.2%	45.5%	16.7%	33.3%	30.6%	29,4%	33.9%	31.8%
giving you.	Poor	24.0%	23.1%	22.7%	33.3%	66.7%	22.4%	23.5%	30.4%	18.2%
reasonable	Very poor	15.5%	16.6%	9.1%	16.7%		14.3%	15.7%	12,5%	20,5%
chance to win?	Not sure	6.5%	5.9%	13.6%			2.0%	7.8%	1.8%	15.9%
Total Response	3	200	169	22	6	3	49	51	56	44

includes all respondents who have ever played out-of-state lottery games

Q14: By Voting Intention & How Recently Gambled

		_	Q4. F	low likely are November		in the	Q5, H	w recently !	izve you was	ered money	on games of	chance?
•		Total	Definitely vote	Pouribly vote	Will not vote	Not sure	Past wock	Pas: month	Pastycar	More than	Never	Not sure
Q14. What	All casino games	34.8%	35.8%	25.4%	53.3%	25.0%	45.3%	42.3%	37.9%	37.1%	13.8%	
direction should the legislature	Most casino games	11.8%	11.9%	13.6%		12.5%	14.1%	12.7%	15.8%	10.1%	6.3%	
take with laws that control the charitable games	Only current charitables games	36.5%	35.8%	42.4%	40.0%	12.5%	29.7%	36,6%	33.7%	36,0%	45.0%	100.0%
allowed?	Opposed to gambling	5.8%	6.0%	5.1%	6.7%		3.1%		1.1%	5.6%	18.8%	
	Allow lottery tickets	.8%	.9%				1.6%	1.4%			1.3%	
	Should be state operated	.5%	.6%								2.5%	
	Misc. other	.8%	.9%						1.1%	2.2%		
	Not sure	9.3%	7.9%	13.6%		50.0%	6.3%	7.0%	10.5%	9.0%	12.5%	
Total Response	1	400	318	59	15	8	64	71	95	89	80	1

includes all respondents

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Q15a-f: Ly Voting Intention & How Recently Gambled

			C4. How	likely are you	to vote in the	e November	Q5. H	low recently	have you wa	gered money	on games of	chance?
		Total	Definitely vote	Pouribly vote	Will not	Not sure	Part stock	Past	Past year	More than a year	Nova	Not sare
QISA Allow	Yes	61,5%	62.6%	57.6%	53.3%	67 5%	50.0%	60.6%	72,6%	71,9%	46,3%	100.0%
machines in charitable	No	33,8%	33.3%	33.9%	46.7%	25.0%	45.3%	32.4%	25,3%	23.6%	47.5%	
gaming sites?	Not sure	4,8%	4,1%	8,5%	<del></del>	) 1.5%	4,7%	7.0%	2.1%	4.5%	6.3%	
Q15b, Allow	Yo1	59.8%	59.7%	55.9%	73,3%	62.5%	68.8%	63.4%	69.5%	56.2%	41.3%	100.0%
machines in	No	37.0%	37.1%	39.0%	26,7%	37.5%	28.1%	33.8%	28.4%	40.4%	53.8%	
bars or riubs that have licence	Not sure	3.3%	3.1%	5.1%			3.1%	2.8%	2.1%	3,4%	5.0%	
QiSc. Allow	Yes	38,8%	38,4%	42,4%	40.0%	25,0%	54.7%	43,7%	43.2%	32.6%	23.8%	
machines in	No	59.3%	59.7%	54.2%	60.0%	75,0%	45.3%	53.5%	55.8%	65.2%	72.5%	100.0%
restaurants that have limor	Not sure	2.0%	1,9%	3.4%				8%	1.1%	2.2%	3,8%	
Q15d. Allow	Yes	24.5%	24.8%	20.3%	40.0%	12.5%	39.1%	25.4%	23.2%	22,5%	16.3%	
machines in convenience	No	73.8%	73.6%	76.3%	60.0%	87.5%	60.9%	73.2%	73.7%	77.5%	80.0%	100.0%
stores?	Not sure	1.8%	1.6%	3.4%				1,4%	3.2%		3.8%	
Q15e. Allow	Yes	17.8%	18.2%	13.6%	26,7%	12,5%	29.7%	19.7%	15.8%	13.5%	13.8%	
machines in	No	81.0%	80.8%	83.1%	73.3%	87.5%	70.3%	78.9%	82.1%	86.5%	83,8%	100.0%
grocery stores?	Not sure	1.3%	.9%	3.4%				1.4%	2.1%		2.5%	
Q15f. Allow	Yes	22.5%	22.3%	25,4%	26.7%		31.3%	29.6%	23.2%	16.9%	15.0%	
machines in any private	No	74,5%	74.8%	69.5%	73.3%	100.0%	67.2%	67.6%	73,7%	79.8%	81.3%	100,0%
private business?	Not sure	3.0%	2.8%	5.1%			1.6%	2.8%	3.2%	3.4%	3.8%	
Total Response	3	400	318	59	15	8	64	71	95	89	80	1

includes all respondents

Q16: By Voting Intention & How Recently Gambled

			Q4. H	low likely are November		in the	05. H	osy mountly	have you was	ered money	on sames of	chance?
		Total	Deficately vote	Possibly vote	Will set vote	Not aure	Past wick	Past	Past year	More than a year	Never	Not sure
QIS. If ND	1+ per week	9.3%	8.8%	11.9%	13.3%		29.7%	14.1%	3.2%	2.2%	3.8%	
silowed slot machines and	1+ per month	21.3%	21.7%	18.6%	26.7%	12.5%	28.1%	39.4%	29.5%	10.1%	2,5%	
vidoo poker machines similar	1+ per year	21,8%	20.1%	28.8%	20.0%	37.5%	20.3%	25.4%	33.7%	23.6%	3,8%	
to those in SD & MT, how	<1 per year	11,0%	10.4%	15,3%	13.3%		12.5%	5.6%	10.5%	24.7%		
often would you	Never	35.5%	37.4%	25,4%	26,7%	50.0%	9.4%	15.5%	20.0%	37.1%	90.0%	100.0%
play them?	Not sure	1.3%	1.6%						3.2%	2.2%		
Total Response	l	400	318	59	15	8	64	71	95	89	80	1

includes all respondents

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Page 6

Q17a-f: By Voting Intention & How Recently Gambled

			Q4. I		o you to vote r election?	in the	Q5, H	low recently	have you wa	gered money	on games of	chance?
		Total	Definitely vote	Possibly vote	Will not	N.t sure	Past week	Part	Part year	More than	Never	Not sure
Q17a, Buy	Yes	33.3%	34.9%	25.4%	33.3%	25.0%	37,5%	26,8%	32,6%	37.1%	31.3%	100.09
lottery tickets in charitable	No	63.5%	61,6%	72.9%	66.7%	62.5%	60.9%	73.2%	65.3%	59.6%	60.0%	
gaming sites?	Not sure	3.3%	3.5%	1.7%		12.5%	1.6%		2.1%	3,496	8.8%	
Q17b. Buy	Yes	61.5%	62.3%	57.6%	66.7%	50.0%	65,6%	64,8%	73,7%	61.8%	40,0%	100.0%
lottery tickets in	No	34.8%	34.0%	0%	33.3%	37,5%	29.7%	31.0%	25.3%	37.1%	51.3%	
all bars or clubs that have liquor	Not sure	3.8%	3,8%	3.4%		12,5%	4.7%	4.2%	1.1%	1.1%	8,8%	
Q17c. Buy	Yes	56.0%	55.3%	57.6%	66,7%	50,0%	67.2%	71.8%	62.1%	49.4%	33.8%	
lottery tickets in	No	41.3%	41,5%	40.7%	33.3%	50.0%	31.3%	25.4%	36.8%	48.3%	60,0%	100.09
restaurants that	Not sure	2.8%	3.1%	1.7%			1.6%	2.8%	1.1%	2.2%	6.3%	
Q17d Buy	Yes	74.5%	73.0%	81.4%	73,3%	87.5%	87,5%	87.3%	85.3%	70.8%	45.0%	
lottery tickets in convenience	No	24.5%	25.8%	18.6%	26.7%	12.5%	12.5%	11.3%	13.7%	29.2%	52.5%	100.0%
stores?	Not sure	1.0%	1.3%					1.4%	1.1%		2.5%	
Q17c. Buy	Yes	63.3%	62.3%	69.5%	46.7%	87.5%	78.1%	80.3%	73.7%	52.8%	36.3%	
lottery tickets in	No	35.3%	35.8%	30.5%	53,3%	12.5%	20.3%	18.3%	25.3%	47.2%	66.0%	100.0%
grocery stores?	Not sure	1.5%	1.9%				1.6%	1.4%	1.1%		3.8%	
Q17f. Buy	Yes	45.0%	45.9%	42.4%	33.3%	50.0%	50.0%	57.7%	47.4%	41.6%	31.3%	
lottery tickets in	No	51,3%	49.7%	55.9%	66.7%	50.0%	46.9%	40.8%	46.3%	55.1%	65.0%	100.0%
any private lustiness?	Not sure	3.8%	4.4%	1.7%			3.1%	1.4%	6,3%	3.4%	3.8%	
Total Response	9	400	318	59	15	8	64	71	95	89	80	1

includes all respondents

#### Q18: By Voting Intention & How Recently Gambled

	· · · · · · · · · · · · · · · · · · ·		Q4. H		you to vote election?	in the	Q5. H	ow recently h	Larvę you wag	cred money	on games of	chanco?
		Total	Definitely vor	Possibly vote	Will not vote	Not sure	Past week	Past month	Past year	More than a year	Neva	Not rure
Q18. If ND	1+ per week	29.8%	29.9%	28,8%	33.3%	25.0%	57.8%	50.7%	28.4%	13.5%	8.8%	
participated in multi-state	1+ per month	26.8%	27.7%	20.3%	33.3%	25,0%	26.6%	35.2%	31.6%	28.1%	12.5%	
lottery like	1+ per year	12.8%	12.6%	16.9%		12.5%	7,8%	4.2%	24.2%	14.6%	7,5%	100.0%
Powerball, how often would you	< 1 per year	5.0%	4.1%	8.5%	13.3%			7,0%	4.2%	9.0%	3.8%	
buy lottery	Nover	25.0%	24.8%	25.4%	20.0%	37.5%	6.3%	2.8%	11.6%	32.6%	67.5%	
tickets?	Not sure	.8%	.9%				1.6%			2.3%		
Total Response	3	400	318	59	15	8	64	71	95	89	80	· 1

Includes all respondents

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#### Q19-20: By Voting Intention & How Recently Gambled

			Q4. 1	How Lily at Novembe	o you to vote or election?	in the	Q5. I	fow recently	h <b>ave y</b> ou wa	gered money	on games of	chance?
		Total	Definitely	Posuibly vote	Will act	Not sure	Past week	Past month	Past year	More than a year	40.0% 22.5% 5.0% 11.3% 10.0% 36.3% 17.5% 6.3% 27.5% 10.0%	Not state
Q19. Many	Strongly agree	61.8%	65.1%	50.8%	40.0%	50.0%	68,8%	67,6%	68.4%	65.2%	40.0%	
NDans play out-of-state slot	Slightly agree	20,0%	17.0%	30.5%	33.3%	37.5%	21.9%	21.1%	22.1%	12.4%	22.5%	160.0%
machines, play	No reaction	3.3%	3.8%	1.7%				1.4%	5.3%	3.4%	5.0%	, , , , , , , , , , , , , , , , , , ,
video poker	Slightly disagree	5.8%	4.7%	10.2%	13.3%		3.1%	5.6%	2.1%	6.7%	11.3%	1
machines, or buy out-of-state	Strongly disagree	5.0%	5.3%	3.4%	6.7%		1.6%	2.8%	2.1%	6.7%	11.3%	
lottery tickets?	Not sure	4,3%	4.1%	3,4%	6.7%	12.5%	4.7%	1.4%		5.6%	10.0%	
Q20, Our state	Strongly agree	61.5%	62.6%	54.2%	73.3%	50.0%	79.7%	69.0%	72.6%	53.9%	36.3%	
and residents	Slightly agree	16.5%	14.8%	23.7%	20.0%	25.0%	12.5%	15.5%	15.8%	19.1%	17.5%	100.0%
would benefit if the money that	No reaction	2.0%	1.9%	3.4%			1.6%	1.4%	4.2%		2.5%	
NDans spend	Slightly disagree	4.3%	4.1%	5.1%		12.5%	1,6%	3.6%	3.2%	4.5%	6.3%	
playing	litrongly disagree	11.3%	11.9%	10.2%	6.7%		3.1%	5.6%	3.2%	15.7%	27.5%	
out-of-state	Net sure	4.5%	4.7%	3.4%		12.5%	1.6%	2.8%	1.1%	6.7%	10.0%	
lotal Response	5	400	318	59	15	8	64	71	95	89	80	1

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#### Q21-24: By Voting Intention & How Recently Gambled

			Q4. I	low likely ar Novembe	e you to vote r election?	in the	Q5. I	low recently	have you was	tered money	on games of	chance?
		Tota	Definitely	Possibly vote	Will not	Not stare	Past week	Part month	Part year	More than	Neve	Not stre
Q21. Reaction	Strongly favor	35.0%	34.9%	28.8%	53,3%	50.0%	53.1%	45.1%	41.1%	29.2%	11.3%	
lu allowing charita <sup>l</sup> le	Slightly favor	21.5%	19.5%	33.9%	13,3%	25.0%	20.3%	26,8%	24.2%	21.3%	15.0%	
gaming sites to operate alot	No reaction	6.8%	7.5%	5.1%			1.6%	7.0%	7.4%	11.2%	5.0%	
machines, video poker, or other	Slightly oppose	\$,0%	7.9%	10.2%	6.7%		10.9%	5.6%	6.3%	7.9%	8.8%	100,09
COCCUM OF	Strongly oppose	25.3%	26.7%	16.9%	26.7%	25.0%	10.9%	12.7%	17.9%	27.0%	55.0%	
electronic gaming?	Not sure	3.5%	3.5%	5.1%			3.1%	2.8%	3.2%	3,4%	5.0%	
222. Reaction	Strongly favor	37.3%	37.1%	32.2%	73,3%	12,5%	43.8%	50.7%	43.2%	31.5%	20.0%	
o allowing	Slightly favor	17.8%	18.2%	18.6%	6.7%	12.5%	23.4%	25.4%	15.8%	20,2%	j.0%	100.0
haritable organizations to	No reaction	6.0%	6.3%	5.1%		12.5%	6.3%	2.8%	7.1%	6,7%	6.3%	
riginitzations to	Slightly oppose	8.5%	7.2%	15.3%	6,7%	12.5%	6.3%	5.6%	8.4%	10.1%	11.3%	
hat provide all	Strongly oppose	26,8%	27.7%	23.7%	13.3%	37.5%	18.8%	12.7%	21.1%	27,0%	52.5%	
f the games	Not sure	3,8%	3.5%	5.1%		12.5%	1,6%	2.8%	4.2%	4.5%	5.0%	
23. Reaction	Strongly favor	36.3%	36.5%	28.8%	60.0%	37,5%	46,9%	54.9%	36.8%	29.2%	18.8%	<del></del>
o the state	Slightly favor	15.8%	15.4%	18.6%	13.3%	12.5%	18.8%	14.1%	18.9%	20.2%	6.3%	
perating	No reaction	5.8%	5.3%	6.8%		25.0%	3.1%	4.2%	8,4%	5.6%	6.3%	
rovide all of	Slightly oppose	9.8%	8.2%	22,0%			7.8%	9.9%	7,4%	11.2%	12.5%	.,
to games	Strongly oppose	79.0%	31.1%	18.6%	26.7%	25.0%	20,3%	14,1%	24.2%	29.2%	53.8%	100.09
erently	Not sure	3.5%	3,5%	5.1%			3.1%	2.8%	4.2%	4.5%	2,5%	
24. Reaction	Strongly favor	17.3%	17.9%	10.2%	33.3%	12.5%	20.3%	22,5%	18.9%	14.6%	11.3%	
private	Slightly favor	8.3%	8.8%	6.8%	6.7%		10.9%	11.3%	8,4%	6.7%	5.0%	_
nsinessos perating	No reaction	6.0%	6.0%	6.8%		12.5%	7.8%	2,8%	9,5%	4.5%	5.0%	
peracety peracety	Slightly oppose	17.5%	14.8%	28.8%	33.3%	12.5%	12.5%	25.4%	16,8%	19.1%	13.8%	
rovide all of	Strongly oppose	46,8%	48.4%	42.4%	26.7%	50.0%	43.8%	35.2%	40.0%	51.7%	61.3%	100.0%
of games	Not sure	4.3%	4.1%	5,1%		12.5%	4:7%	2.8%	6.3%	3.4%	3.8%	
Total Response	g	400	318	59	15	8	64	71	95	<b>8</b> 9	80	1

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Page 9

#### Q25-26: By Voting Intention & How Recently Gambled

			Q4, I	łow likely an Novembe	you to vote clection?	in the	Q5. H	ow recently l	uw you was	ered money	on games of o	hance?
	1	Total	Definitely vote	Possibly vote	Will not vote	Not stare	Past week	Past	Past year	More than a year	Never	Not sure
Q25. If laws	Charitics	37.8%	38.7%	33.9%	40.0%	25.0%	39.1%	31.0%	43.2%	36,0%	38.8%	
changed, who would you most	State gov't	42.5%	42.8%	45.8%	26.7%	37,5%	42.2%	56.3%	47,4%	39.3%	27.5%	100.09
prefer to have	Private busnicss	4.8%	4.1%	5.1%	20.0%		7.8%	5.6%	2.1%	7.9%	1.3%	
operate and benefit from expanded	Native Americans	3.5%	3.8%	1.7%	6.7 <sub>70</sub>		6.3%	2.8%		2.2%	7.5%	,
gaming?	Not sure	11.5%	10.7%	13,6%	6.7%	37.5%	4.7%	4.2%	7.4%	14.6%	25.0%	
Q26. If laws	Charities	3.0%	2.8%	3.4%		12.5%	4.7%	2.8%	2.1%	4.5%	1.3%	
changed, who	State gov't	12.0%	12.6%	10.2%	6.7%	12.5%	18.8%	8.5%	10.5%	10.1%	13.8%	
would you least prefer to have	Private busniess	37.3%	37.1%	42.4%	20.0%	37,5%	39.1%	36.6%	38.9%	41.6%	28.8%	100.0%
operate and benefit from the	Native Americans	30,3%	30.2%	23.7%	73.3%		25.0%	42.3%	34.7%	22.5%	27.5%	
expanded	Not sure	17.5%	17.3%	20.3%		37.5%	12.5%	9.9%	13.7%	21.3%	28.8%	
Pari Response	3	400	318	59	15	8	64	71	95	89	80	1

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10/3/03 Date

<b>!</b>		_	Q4.1	How likely ar Novembe	o you to vote or election?	in the	Q5. I	low recently	have you wa	gered money	on games of	chanco?
		Total	Defmitely	Possibly vote	Will not	Not sure	Past week	Past month	rak pred	More than a year	Nova	Not sure
Q27. How likely to support	Much more likely	51.3%	51.3%	42.4%	73.3%	75.0%	68.8%	64,8%	65.3%	41.6%	20.0%	
expanded gaming if it created new	Somewhat more likely	19.5%	18.2%	32.2%	6.7%		17.2%	21.1%	17.9%	22.5%	17.5%	100.0%
created new	No impact	7.0%	7.2%	6.8%	6.7%	1	3.1%	4.2%	7.4%	6.7%	12.5%	
J	Somewhat less likely	4.8%	5.0%	5.1%			4,7%	4.2%	2.1%	3.4%	10.0%	
	Much less likely	16.8%	17.9%	10.2%	13.3%	25.0%	4.7%	5.6%	7,4%	24.7%	38.8%	
	Not sure	.8%	.3%	3,4%			1.6%			1.1%	1.3%	
Q28. How likely to support	Much more likely	50.8%	50.9 <del>%</del>	44.1%	66.7%	62,5%	56.3%	71.8%	62.1%	42.7%	22,5%	100,0%
expanded garning if it provided	Somewhat more likely	18.3%	15.7%	35.6%	13.3%		15.6%	11.3%	23.2%	21.3%	17.5%	
funding for	No impact	6.8%	7.2%	3.4%	6.7%	12.5%	6.3%	4.2%	3.2%	5.6%	15.0%	
services that would be cut	Somewhat less 'ikely	4.8%	5.3%	3.4%			3.1%	4.2%	3.2%	4.5%	<b>8.8%</b>	
due to shortfall?	Much less likely	16.3%	17 6%	10.2%	13.3%	12.5%	9.4%	8.5%	6.3%	23.6%	32.5%	
	Not sure	3.3%	3.1%	3.4%		12.5%	9.4%		2.1%	2.2%	3.8%	
Q29. How likely to support	Much more likely	47.3%	48.1%	42.4%	46.7%	50,0%	60.9%	56.3%	54.7%	46.1%	21.3%	
expanded gaming if it stimulated	Somewhat more likely	21.8%	19.8%	33.9%	20.0%	12.5%	21.9%	19.7%	29,5%	18.0%	17.5%	100.0%
tourism and	No impact	7.5%	8.2%	3,4%		25.0%	4.7%	8.5%	6.3%	4,5%	13.8%	
tourism-related economic	Somewhat less likely	5.5%	5.0%	8,5%	6,7%		1.6%	5.6%	3.2%	6.7%	10.0%	
development?	Much less likely	16.0%	17.0%	8.5%	26.7%	12.5%	9.4%	8.5%	6.3%	20.2%	35.0%	
\	Not sure	2.0%	1.9%	3.4%			1.6%	1.4%		4.5%	2.5%	
Q30. How likely to support	Much more likely	61.0%	61.3%	54.2%	73.3%	75.0%	73.4%	80.3%	69.5%	56.2%	30,0%	
expanded gaming if it kept money in ND	Somewhat more likely	16.3%	15.1%	25.4%	13.3%		15.6%	11.3%	23.2%	13.5%	15.0%	100.0%
currently spend	No impact	4.8%	5.0%	3.4%		12.5%	4.7%	1.4%	1.1%	4.5%	12.5%	
out-of-state?	Somewhat less likely	4.5%	3.8%	10.2%			1.6%	4.2%	2.1%	9.0%	5.0%.	
	Much less likely	12.3%	13.2%	6.8%	13.3%	12.5%	3.1%	2.8%	3.2%	16.9%	33.8%	
	Not sure	1.3%	1.6%				1.6%		1.1%		3.8%	
Total Responses	I	400	318	59	15	8	64	71	95	89	80	1

includes all respondents

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#### Q31-34: By Voting Intention & How Recently Gambled

` I			Q4.	How likely as Novemb	re you to voter election?	e in the	Q5. I	Q5. How recently have you wagered money on games of chance?						
		1 12 1	Definitely vote	Pombły vote	Will not vote	Not sure	Past work	Part	Past year	More from	Never	Not sure		
Q31. How likely to support	Much more likely	48.8%	49.7%	44,1%	46.7%	50.0%	62.5%	50,7%	57.9%	51.7%	22.5%			
expanded gaming if portion went to	Somewhat more likely	24.3%	23.0%	35.6%	20.0%		20.3%	31.0%	34.7%	14,6%	18,8%	100.0%		
charities?	No impact	5.8%	5.3%	6.8%	6,7%	12.5%	4.7%	4.2%	1.1%	5.6%	13.8%			
	Somewhat less likely	3.5%	3.5%	3.4%	6.7%			2.8%	2.1%	4.5%	7,5%			
	Much less likely	15.3%	16.0%	8.5%	13.3%	37,5%	10.9%	11.3%	3.2%	19.1%	32.5%			
	Not sure	2.5%	2,5%	1.7%	6.7%		1.6%		1.1%	4.5%	5.0%			
Q32. How likely to support expanded gaming if portion used for public schools?	Much more likely	58.3%	38.2%	57.6%	60,0%	62.5%	70.3%	66.2%	70.5%	53.9%	31.3%	100.0%		
	Somewhat more likely	17.8%	15.7%	28.8%	26.7%		17.2%	19.7%	23.2%	14.6%	13.8%			
	No impact	4.3%	4.7%	1.7%		12,5%	1,6%	4.2%		4.5%	11.3%			
	Somewhat less likely	3.0%	3.5%	1.7%				2.8%	3.2%	3.4%	5.0%			
	Much less likely	14.8%	15.7%	8.5%	13.3%	25.0%	9.4%	4.2%	2.1%	21.3%	36.3%			
	Not sure	2,0%	2.2%	1.7%			1.6%	2.8%	1.1%	2.2%	2.5%			
Q33. How Ekely to support	Much more likely	50.3%	50.0%	54.2%	33.3%	62.5%	60.9%	56.3%	60.0%	51.7%	23.8%			
expanded garring if portion used for	Somewhat more likely	23.3%	21.4%	33.9%	33.3%		21.9%	28.2%	28.4%	16.9%	21.3%			
services for	No impact	5.8%	6.0%	3,4%	6,7%	12.5%	4.7%	4.2%	3.2%	4.5%	11.3%	100.0%		
senior citizan?	Somewhat less likely	4.0%	4.4%	1.7%	6.7%			2.8%	2.1%	9.0%	5.0%			
Į	Much less likely	15,3%	16.4%	6,8%	20.0%	25,0%	10.9%	7.0%	4.2%	18.0%	36.3%			
	Not sure	1.5%	1.9%				1.6%	1.4%	2.1%		2.5%			
Q34. How likely to support	Much more likely	38.3%	40.3%	35.6%	13.3%	25.0%	45.3%	53.5%	46.3%	28,1%	21.3%			
expanded gaming if	Somewhat more likely	25.3%	23.0%	37.3%	20.0%	37.5%	28.1%	23.9%	30.5%	24.7%	. 18,8%			
portion used for more gambling	No impact	7,0%	7.5%	1.7%	6.7%	25.0%	1.6%	7.0%	5.3%	6.7%	13.8%			
addiction treatment?	Somewhat less likely	8.3%	7.2%	13,6%	13.3%		7.8%	8,5%	7.4%	10.1%	6.3%	100.0%		
ſ	Much less likely	18.0%	18.2%	10.2%	46.7%	12.5%	14.1%	7.0%	9.5%	22.5%	36.3%			
	Not sure	3.3%	3,8%	1,7%			3.1%		1.1%	7.9%	3.8%			
Total Responses		400	318	59	15	8	64	71	95	89	80	1		

Includes all respondents

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Page 12

#### Q35: By Voting Intention & How Recently Gambled

`, I			Q4. How		u to vote in the	e November	Q5. How recently have you wagered money on games of chance?						
		Total	Definitely	Possibly vote	Will not vote	Not sure	Past week	Past	Past year	More than	Neve	Not mre	
Q35. Reasons	Worthy cause	3.8%	3.8%	3.4%	6.7%	1	3.1%	4.2%	5.3%	3,4%	2.5%	<del> </del>	
why some NDans may favor increasing	S for charities, hard to raise funds	20.8%	20.1%	22.0%	26.7%	25.0%	28.1%	21.1%	16.8%	19.1%	21.3%		
revenue that charities receive by expanding	Heips people, needs increasing	4.5%	4.4%	5.1%	6.7%		6.3%	4.2%	5.3%	4.5%	2.5%		
charitable	Helps education	3.3%	2.8%	5.1%	6.7%		3.1%	4.2%	2.1%	3.4%	2.5%	100.09	
garding?	Helps fund gov't programs, reduces cuts	1.0%	1.3%				1.6%	1.4%	1.1%	1.1%			
	Can accept gambling if for charity	.5%	.6%				1.6%		1.1%				
	Keep \$ in state	14.3%	16.0%	8.5%		12.5%	21.9%	11.3%	15.8%	15.7%	7.5%		
	Like gambling, enjoyable entertainment	8.3%	7.2%	13,6%	13.3%		6.3%	8.5%	9.5%	12.4%	. 3,8%		
	Neighboring states have it	.8%	.9%					1.4%		1.1%	1,3%		
	Help economy, create jobs	3.8%	4.1%	3.4%			6.3%	4.2%	2.1%	3.4%	3.8%		
	\$ for state, economy, buriget shortfalls	6.8%	7.5%	5.1%			4.7%	4.2%	10.5%	6.7%	6.3%		
	Keep taxes down, from increasing	3.5%	3.8%	1.7%	6.7%		4.7%	2.8%	1.1%	3.4%	6.3%	,	
<u>\</u>	Step toward lottery, more casines	.3%	.3%								1.3%		
	Help more than Native Americans	2.0%	2.2 6		6.7%		4.7%	1.4%	3.2%	1.1%			
	Greed	.8%	.9%							1.1%	2.5%		
	Misc. other	2.5%	2.8%		6.7%		1.6%	1.4%	3.2%	1.1%	5.0%		
	Not sure	36.3%	34.6%	42.4%	33.3%	62.5%	32,8%	38.0%	35.8%	31.5%	43.8%		
	No 2nd response	89.0%	88.1%	93.2%	86.7%	100.0%	79.7%	93.0%	88.4%	92.1%	90.0%	100.0%	
	No 3rd response	98.3%	98.4%	96.6%	100.0%	100.0%	93.8%	98.6%	98.9%	98.9%	100.0%	100.0%	
Total Response	•	400	318	59	15	8	64	71	95	89	80	1	

Includes all respondents

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Page 13

## Q36: By Voting Intention & How Recently Gambled

		_	Q4. How	Q4. How likely are you to vote in the November election?  Q5. How recently have you wagered money.								
		Total	l'esmitely vote	Possibly vote	Wall not	Not some	Prst week	Past	Past year	More than	Never	Not stre
Q36. Reasons	Moral reasons	12.3%	12.3%	8,5%	26.7%	12.5%	7.8%	14.1%	12.6%	13,5%	12.5%	+
why some NDsus may oppose	Oppose gambling in general	11.5%	13.2%	5.1%	6.7%		18.8%	7.0%	12.6%	7.9%	12.5%	
increasing revenue that charities receive	Addiction, gambling problems	29.8%	32.1%	23.7%	6.7%	25.0%	23.4%	26.8%	32.6%	33.7%	30.0%	
by expanding charitable gaming?	Other problems related to gambling in general	1.5%	1.6%	1.7%			1.6%	1,4%	1.1%	1.1%	2,5%	
•	Easy to gamble, increase gambling	3.0%	2.5%	5.1%	6.7%		4.7%	2.8%		3.4%	5.0%	
	Money root of evil, greed, cheating, crime	3.3%	3.5%	3.4%			3.1%	1.4%	2.1%	4,5%	5.0%	
	Conservative, resist change	7.8%	8.5%	3.4%	6.7%	12,5%	9.4%	7.0%	8,4%	9.0%	5.0%	
	Problems affect poor the most	6,8%	6.9%	6.8%		12.5%	3.1%	9.9%	6.3%	7.9%	6.3%	
	Waste of time, money	1.3%	1.3%			12.5%		1.4%		1.1%	3.8%	
	Fear S won't be spent wisely, give them too much money	5.0%	5.3%	5,1%			9.4%	8.5%	1.1%	2.2%	6.3%	
	Cost will exceed benefits, no real benefits	1.8%	1,9%	1.7%				1.4%		1,1%	6.3%	
	\$ go to charity versus other needs, better uses	1.0%	.3%	3.4%	6,7%			1.4%	1.1%		2.5%	
	Depends on where \$ goes	.8%	.9%							2.2%	1.3%	
	Have enough gambling	2.0%	1.9%	3.4%				2.8%	4.2%	1.1%	1.3%	
	Won't help economy, \$ will go out-of-state	1.0%	.9%	1.7%				2.8%		1.1%	1.3%	
	Takes \$ from Native Americans	1.3%	1.3%	1.7%			3.1%	2.8%	1.1%			
	Don't win, games not fair	.8%	.6%	1.7%			1.6%	1.4%		1.1%		
	Better ways to raise \$	1.3%	1.6%					1.4%	1.1%	2,2%	1.3%	
	Miles, other	2,8%	2.2%	6.8%			4.7%	2.8%	3.2%	2.2%	1.3%	
	Not sure	23.8%	22.6%	25.4%	40.0%	25.0%	25.0%	21.1%	25.3%	25.8%	20.0%	100.0
	No 2nd response	84.3%	81.4%	93.2%	100.0%	100,0%	87.5%	84.5%	88,4%	82.0%	78.8%	100.0
	No 3rd response	97.5%	97.2%	98.3%	100.0%	100.0%	96.9%	97.2%	98.9%	96.6%	97.5%	100.0
Total Response	15	400	318	59	15	8	64	71	95	89	80	

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#### Q37-40: By Yoting Intention & How Recently Gambled

			Q4.	Q4. How likely are you to vote in the November election?  Q5. How recently have you wagered money on games of								chanco?
	To the second se		Definitely vote	Pomibly vote	Will not	Not give	Past week	Past	Past year	More than	Never	Not sure
Q37. How likely to vote	Much raore likely	29.3%	29.9%	23,7%	40.0%	25.0%	50.0%	36.6%	31.6%	21.3%	12.5%	
for candidate who supports	Somewhat more likely	19.0%	17.6%	22.0%	26,7%	37.5%	15.6%	25.4%	21.1%	19.1%	13.8%	
charitable gaming sites	No impact	22.0%	22.0%	25.4%	13.3%	12.5%	15.6%	22.5%	30.5%	25.8%	12.5%	
operating electronic	Somewhat less likely	6.0%	5.3%	11.9%			4.7%	1.4%	6.3%	5.6%	10.0%	100.0%
gaming?	Much loss likely	19.5%	21.1%	10.2%	20.0%	25,0%	9.4%	11.3%	7.4%	21.3%	47.5%	
	Not sure	4.3%	4.1%	6.8%			4.7%	2.8%	3,2%	6.7%	3.8%	
Q38. How likely to vote	Much more likely	41.3%	42.5%	32.2%	53.3%	37.5%	62,5%	52.1%	43.2%	33.7%	21.3%	
for candidate who supports a multi-state lottery?	Somewhat more likely	17.5%	17.0%	16.9%	20.0%	37.5%	15.6%	22.5%	17.9%	18.0%	13,8%	
	No impact	17.5%	17.6%	23.7%			10.9%	15.5%	25.3%	19.1%	13.8%	
	Somewhat less likely	4.8%	3.1%	13.6%	6.7%		1,6%	1.4%	4.2%	6.7%	7.5%	100.0%
	Much less likely	15.5%	16.4%	8.5%	20.0%	25.0%	4,7%	7.0%	7.4%	18.0%	38.8%	
	Not sure	3.5%	3.5%	5.1%			4.7%	1.4%	2.1%	4.5%	5.0%	
Q39, How likely to vote	Much more likely	26.0%	25.2%	22.0%	53.3%	37.5%	39.1%	35.2%	24.2%	24.7%	11.3%	
for candidate who supports allowing	Somewhat more likely	17.3%	17.9 <del>%</del>	16.9%	6.7%	12,5%	20.3%	19.7%	20,0%	16.9%	10.0%	
charitable	No impact	20.5%	19.5%	27.1%	20.0%	12.5%	14.1%	18.3%	30.5%	21,3%	15.0%	
gaming sites to offer more	Somewhat loss	10.3%	8.8%	20.3%	6,7%		5.3%	11.3%	6.3%	9.0%	17.5%	100.0%
casino games?	Much less likely	22,3%	24.8%	8.5%	13.3%	37.5%	17.2%	14.1%	14.7%	22.5%	42.5%	
<u></u>	Not mare	3.8%	3.8%	5.1%			3.1%	1.4%	4.2%	5.6%	3.8%	
Q40. How Eacly to vote	Much more likely	26.8%	26.4%	22.0%	53.3%	25.0%	37.5%	35.2%	25.3%	27.0%	12.5%	
for candidate who supports allowing charitable	Somewhat more likely	16.5%	16.7%	18.6%		25.0%	14.1%	25.4%	17.9%	18.0%	7.5%	
	No impact	19.5%	19.2%	23.7%	13.3%	12.5%	12.5%	15.5%	30,5%	19.1%	16.3%	
gaming sites to offer all casino	Somewhat less likely	8.5%	6.6%	16.9%	20,0%		9.4%	9.9%	5.3%	3.4%	15.0%	100.0%
games?	Much less likely	24.5%	27.4%	10.2%	13.3%	37.5%	21.9%	12,7%	17.9%	24.7%	45.0%	
	Not sure	4.3%	3.8%	8,5%			4.7%	1.4%	3.2%	7.9%	3.8%	
Total Responses		400	318	59	15	8	64	71	ns	89	80	1

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#### Q41-44: By Voting Intention & How Recently Gambled

			Q4.1	How likely ar Novembe	v you to vote or election?	in the	Q5. H	low recently	luw you wa	gered money	on games of	chance?
		Total	Definitely vote	Possibly	Will not	Not sure	Past week	Part	Past year	More than	Never	Net sear
Q41. How did you vote on	Always voted in favor of	40.5%	43.796	25.4%	33,3%	37.5%	56,3%	59.2%	40.0%	36.0%	17,5%	
previous measures to	Usually voted in favor of	7.3%	7.9%	5.1%	6.7%		9.4%	5,6%	8,4%	10.1%	2.5%	
allow a lottery in ND?	Equally both ways	.8%	.6%	1.7%			1.6%		2.1%			
	Usually voted against	5.5%	6.0%	5.1%			4.7%	4.2%	5.3%	7.9%	5.0%	
	Always voted against	20.5%	22.6%	13.6%	13.3%		4.7%	9.9%	11.6%	22.5%	50.0 <del>%</del>	100.0%
Į.	Never voted	16.8%	11.0%	35.6%	46.7%	50.0%	15.6%	15.5%	20.0%	14.6%	17.5%	
	Not sure	8.8%	8.2%	13.6%		12.5%	7.8%	5,6%	12.6%	9.0%	7.5%	
Q42. If the election were	Definitely vote for	55.3%	58.5%	39.0%	53.3%	50.0%	75.0%	69.0%	63,2%	47,2%	27.5%	
held today, how would you vote	Possibly vote for	14.5%	11.0%	32,2%	20.0%	12.5%	15.6%	14.1%	17.9%	14.6%	10,0%	
on measure to	Possibly vote against	3.5%	4,4%				1.6%	1.4%	4.2%	5.6%	2.5%	100.0%
multi-state lottery?	Definitely vote against	21.8%	22.6%	18.6%	20.0%	12.5%	4.7%	14.1%	10.5%	24.7%	52,5%	
}	No opinion	2.0%	.9%	5.1%	6.7%	12.5%			2.1%	1.1%	6,3%	
	Not sure	3.0%	2.5%	5.1%		12.5%	3.1%	1.4%	2.1%	6.7%	1.3%	
Q43. If asked to vote on measure	Definitely vote for	37.0%	38.1%	30,5%	46.7%	25.0%	48.4%	47.9%	40,0%	37.1%	15.0%	
that allowed charitable	Possibly vote for	15.0%	13.8%	20.3%	13.3%	25.0%	21.9%	14.1%	15.8%	13.5%	11,3%	
gaming sites to	Possibly vote against	7.8%	7.2%	13.6%			3.1%	8.5%	13.7%	4.5%	7.5%	
casino games, how would you	Definitely vote against	28,3%	30,2%	18.6%	26.7%	25.0%	17.2%	22.5%	20.0%	25.8%	53.8%	100.0%
vote?	No opinion	5.3%	4.4%	6.8%	6.7%	25.0%	3.1%	4.2%	4.2%	5.6%	8.8%	
	Not sure	6.8%	6.3%	10.2%	6.7%		5,3%	2.8%	6.3%	1.5%	3.8%	<del></del> _
Q44, If asked to vote on measure	Definitely vote . for	36,3%	36.2%	33.9%	46.7%	37.5%	42.2%	56.3%	34.7%	37.1%	15.0%	
that allowed charitable	Possibly vote for	14.0%	12.9%	20.3%	13.3%	12.5%	21.9%	11.3%	17.9%	12.4%	7.5%	
gaming sites to offer all casino	Possibly vote against	6.3%	6,9%	5.1%			. 3.1%	1.4%	11.6%	5.6%	7.5%	
games, how would you vote?	Definitely vote against	32.5%	34.0%	27.1%	26.7%	25.0%	21.9%	26.8%	28.4%	25.8%	57.5%	100.0%
	No opinion	3.8%	3.1%	5.1%	6.7%	12.5%	3,1%	1,4%	1.1%	5.6%	7.5%	
	Not mare	7.3%	6.9%	8.5%	6.7%	12.5%	7.8%	2.8%	6.3%	13.5%	5.0%	
Total Response	· · · · · · · · · · · · · · · · · · ·	400	318	59	15	8	64	71	95	89	<b>E</b> G	1

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Page 16

#### Demographics: By Voting Intention & How Recently Gambled

			Q4.	4. How likely are you to vote in the November election?  O5 How recently !						have you wagered money on games of chance?				
		Total	Definitely	Possibly vote	Will not	Not start	Past week	Part	Past year	More than	Never	Not sare		
Q3. Region of	Williston area	4.3%	4.7%	3.4%	<del> </del>		1.6%	4.2%	2.1%	7.9%	5.0%	<del> </del>		
residence?	Minot area	13.8%	13.8%	15.3%	6.7%	12.5%	12.5%	19,7%	14.7%	11.2%	11.3%			
	Devils Lake area	6.3%	6.3%	6.8%	6.7%		4.7%	5.6%	6.3%	7.9%	6.3%			
	Grand Forks area	14.3%	14.5%	15.3%		25.0%	21,9%	11.3%	11.6%	14.6%	12.5%	100.0%		
	Fargo area	25,8%	25.2%	25.4%	33,3%	37.5%	29.7%	23.9%	25.3%	23,6%	27.5%			
	Jamestown area	9.8%	10.7%	6.8%	6.7%		6.3%	7.0%	11.6%	10.1%	12.5%			
	Bismarck area	20.0%	18.9%	22.0%	40.0%	12.5%	17.2%	19.7%	23.2%	18.0%	21.3%	1		
	Dickinson area	6.0%	6.0%	5.1%	6.7%	12.5%	6.3%	8.5%	5.3%	6.7%	3.8%			
Q1. Gender?	Male	49.0%	49,4%	50.8%	46,7%	25.0%	37.5%	54.9%	55.8%	52.8%	41.3%			
	Female	51.0%	50.6%	49.2%	53.3%	75.0%	62.5%	45.1%	44.2%	47.2%	58.8%	100.0%		
Q45. Age?	21-24	2.3%	.9%	8.5%	6.7%		3.1%	2.8%	3,2%	1.1%	1.3%			
	25-34	10.5%	8,2%	13.6%	26.7%	50.0%	7.8%	11,3%	13.7%	12.4%	6.3%			
	35-44	18.5%	18.6%	16.9%	33.3%		15.6%	21.1%	17.9%	16.9%	20.0%	100.0%		
	45-54	22.5%	23.0%	20.3%	26.7%	12.5%	23.4%	23.9%	25.3%	22.5%	17.5%			
	55-64	19.8%	21.1%	18.6%		12.5%	31.3%	12.7%	21,1%	19.1%	16.3%			
	65+	26.0%	28.0%	22.0%	6.7%	12.5%	18.8%	28.2%	17.9%	28.1%	37.5%			
	Choose not to activer	.5%	.3%			12,5%			1.1%		1.3%			
Q46. Where	City	62.8%	61.9%	67.8%	53.3%	75.0%	56,3%	73.2%	63.2%	61.8%	58.8%	100.0%		
do you live?	Medium town	9,5%	10.1%	6.8%	13.3%		17.2%	1.4%	7.4%	12.4%	10.0%			
	Small town	12.8%	12.6%	8,5%	33.3%	12.5%	15.6%	14.1%	7.4%	13.5%	15.0%			
	Parm or ranch	14.8%	15.1%	16.9%		12.5%	10.9%	11.3%	21.1%	12.4%	16.3%			
	Not sure	.3%	.3%						1.1%			,		
Q47.	< \$20K	7.5%	7.2%	11.9%			6.3%	5.6%	4,2%	5.6%	16.3%			
Household's	\$20K-\$34K	20.3%	19.2%	22.0%	40.0%	12.5%	18.8%	16.9%	16.8%	24.7%	23.8%			
gross or total income before taxes for the	\$35K-\$49K	18.5%	17.3%	22.0%	20.0%	37.5%	21.9%	25.4%	21.1%	15.7%	10.0%			
	\$50 <b>K-\$74</b> K	13.3%	13.2%	13.6%	20,0%		15.6%	11.3%	11.6%	15.7%	11.3%	100.0%		
year 20017	\$75K+	14.0%	15.1%	11.9%		12.5%	17.2%	18.3%	17.9%	7.90	10.0%			
	Choose not to answer	26.5%	28.0%	18.6%	20.0%	37.5%	20.3%	22.5%	28.4%	30.3%	28.1%			
Total Responses		400	318	59	15	8	64	71	95	89	80	1		

includes all respondents

10/8/02 11:18:12 AM

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## HIGHLIGHTS OF CROSS-TABS WITH THE GAMING ISSUES SURVEY OF OCTOBER 2002

SECTION 5 of CGAND's Gaming Issues Survey contains contingency tables on all of the questions in the survey. These tables, more commonly referred to as "Crosstabs", contain specific data as to the responses by region and area.

Some responses that may be of particular interest are noted below:

Page 3	Q11	The perceived value of charitable gaming experiences.
Page 4	Q12	The perceived value with reference to Tribal Casinos.
Page 6	Q14	The direction people believe the legislature should take with charitable gaming
Page 12	Q22	Level of support or opposition to charitable organizations operating casinos that provide all of the games currently allowed on reservations
Page 7	Q15a	Location that machine gaming sites be allowed
Page 9-10	Q17-18	Some lottery poll questions.
Page 12	Q21	Opinions about charities operating slots, video poker, and other electronic gaming.
Page 13	Q25-26	If gaming were expanded, who should benefit.
Page 19	Q37	Support of a candidate who supports charities having slot machines, video poker, or electronic games.

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10/3/03 Date

# OFFICE OF ATTORNEY GENERAL Gaming Division Eligible Use Contributions for the Fiscal Year Ended June 30, 2000

Charitable Uses:	Amount	Percent to Grand Total
Abuséd	\$ 54,714	0.31
Alcohol and Drug Abuse	148,118	0.85
Animal Protection	308,446	1.77
Blind	14,141	0.08
	49,383	0.28
Cancer Cuello Elbracia	128,657	0.74
Cystic Fibrosis Disabled	1,208,856	6.92
Heart Disease	13,922	0.08
	3,340	0.08
Learning Disabilities Mental Health	200,795	1.15
Multiple Scierosis	142,725	0.82
•	112,823	0.65
Needy	600	0.00
Paralysis Developmentally Disabled Citizens	928,616	5.31
Senior Citizens	148,124	0.85
Terminally III	30,673	0.83
•	182,215	1.04
Wildlife Youth Activities	1,989,738	11.39
Adult Activities	168,314	0.96
	3,420	0.02
Head Injuries	33,494	0.19
Home on the Range March of Dimes	4,779	: 0.03
Meals on Wheels	17,381	0.10
Medical Facilities (Nonprofit)	110,151	0.63
Memorial Funds	15,725	0.09
Nursing Homes (Nonprofit)	30,225	0.17
Ronald McDonald House	7,375	0.04
Salvation Army	9,600	0.05
Special Olympics	371,114	2.12
United Fund/United Way	7,225	0.04
YMCA/YWCA	6,850	0.04
Volunteer Services	17,903	0.10
Gambling Addiction	7,900	0.05
Other	109, <b>0</b> 28	0.62
Total	\$ 6,586,370	37.69
		Percent to
Religious Uses:	Amount	Grand Total
Religious uses	234,185	1.34
Total	\$ 234,185	1.34

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10/3/03

## Educational Uses:

Agriculture	\$	61,583	0.35
Arts		2,095,541	11.99
Educational Public Services		963,025	5,51
Safety		93,007	0.53
Educational Institutions and Activities		716,031	4.10
Preservation of Cultural Heritage		349,935	2.00
	•	•	
Scholarships		732,682	4.19
Vocational Workshops		7,655	0.04
Other .		93,905	0.54
Total	\$	5,113,364	29.26
Fratemal Uses:			
Camp Grassick .	\$	33,199	0.19
Fratemal Foundations	•	22,272	0,13
Legion Baseball		400,355	2.29
Disabled or Injured Veteran's Assistance		43,200	0,25
Other		42,317	0.24
Total '	S,	541,343	3.10
IOWI	ΨΥ	541,540	, 3, 10
Patriotic Uses:		٠	
Scouting Activities and Boys or Girls State	\$	95,874	0.55
Community Bands, Color and Honor Guards, F	lags,		
and Patriotic Celebrations	•	236,044	1.35
Other		50,530	0.29
Total	\$	382,448	2.19
•			
Uses for Erection or Maintenance of Public	Bui'.ding	s or Works:	
Uses described above		145,047	0.83
Total	, \$ `	145,047	0.83
•			Percent to
Uses Lessening the Burden of Government:		Amount	Grand Total
Oses ressenting the partient of Government		Amount	Grand Total
O with Emprey Cardon auch on			
Community Emergency Services such as		400 077	0.70
Ambulance and Fire Departments	\$	485,677	2.78
Disbursements Directly to a City, County,			
State, or U.S. Government		350,678	2.01
Improvement of Public Areas		187,718	1.07
Parks and Recreation		1,604,100	9.18
Law Enforcement		18,432	0.11
Other		14,115	0.08
Total	\$ -	2,660,720	15.23

Uses Benefiting a Definite Number of Persons Who are the Victims of Loss of Home or Household Possessions Through Explosion, Fire, Flood, or Storm and the losses are Uncompensated by Insurance:

Uses described above \$ 21,435 0.12

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Uses Benefiting a Definite Number of Persons Suffering from a Seriously Disabling Disease or Injury Causing Severe Loss of Income or Incurring Extraordinary Medical Expense Which is Uncompensated by Insurance:

Uses described above	 <b>\$</b>	729,749	4.18
Community Uses:			4.10
Economic Development Tourism Other <b>Total</b>	\$ .· \$	301,447 639,851 118,889 1,060,187	1.73 3.66 0.68 6.07
Grand Total	\$	17,474,848	100.00

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March 19, 2003

Chrm. Traynor and members of the Senate Judiciary Com.

My name is Warren DeKrey, Chrm. Of the ND Council of Gambling Problems.

I appear in opposition to HB 1274

Prior to 1975, Many fraternal organizations allowed Poker games, usually not where the public would readily see them. It was always illegal in ND but the law was seldom if ever enforced. There were no limits & large stakes were often involved. I recall seeing a quarter of land being transferred after one of the all-night games. Poker has always had a bad connotation. That's probably why ND made it illegal.

In May of 1975, Attorney General Allen Olson decided to enforce the State law. Poker was illegal as it always had been and the law was enforced. Following this there was a move on to make some gambling legal if the proceeds went to charities.

A constitutional amendment allowing Charitable Gambling was passed by the voters in 1976 and in 1977 the Legislature passed a bill allowing 4 games: Punch boards, Pull tabs, Raffles & Bingo. The Legislature has approved several additional games over the years as shown by the following summery.

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10/2/02 Date



- 1977 Cnaritable Gambling approved Punchboards, pull-tabs, raffles, & Bingo
- 1979 Sports pools
- 1981 Twenty-one
- 1983 Increased allowable expenses for gaming operators
- 1987 Poker, horse racing, raised allowable gaming expenses
- 1989 Slot machines at casinos, off track betting, calcuttas
  Further increase in allowable gaming expenses, increase
  betting limits on Twenty-One
- 1992 Indian gaming compacts signed by Governor
- 1999 New Indian gaming compact signed by Governor
- 2001 Increase in allowable expenses for gaming operators Increased betting limits on Black Jack
- 2002 Voters approved State operated Lottery

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sta Kickford

In 1987 the Legislature passed a bill which again allowed Poker. The bill keeps it a small friendly tournament game which may be conducted on not more than two occasions per year. Raises are \$1 each and allows only 3 raises.

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# 17 A

In 2001 an amended bill was introduced to raise the wagers and to allow exotic games to be played at any time during the year. The bill passed the House but was defeated in the Senate 6 to 42.

Today we have before us a re-write of the previous bill with the exception that the word non-tournament has been inserted. Wagers have been increased from \$1 to \$25 and the word non-tournament allows any and all kinds of Poked to be played. In addition Poked can be played at any or at all times, but not restricted to 2 occasions a year.

This present bill essentially takes us back to the Poker games that took place prior to 1975. The question needs to be asked, why is it now good for the people of the State? It is a definite expansion of gambling.

What is happening is that the various Charitable Games are competing with each other for the gamblers dollars and as one raises its stakes the next one wants to do the same. The charities begin canablizing each other. Especially since there is only so many dollars out there. It becomes more about the games than about the charities. The losers in all this are the people of ND. Gambling is reverse economic development.

The charities have already lost funds to operating expenses of the games. Originally only 33% of income could be kept for expenses. Now up to 53% can be kept for expenses. Obviously it's more about gambling than charity, and again it is reverse economics.

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osta Kickford 10/2

The March 5, 2003 Bismarck Tribune editorial quoted information from the 9<sup>th</sup> Federal District in depth study on the effects of gambling in the 9<sup>th</sup> District. This particular study showed that we wagered \$900 for every man, woman and child in ND in 2000, the latest information available. Ten years ago this figure was \$458 about one half.

HB 1274 will only increase this amount. We don't need an expansion of gambling.
Please vote no on HB 1274

Are there any questions?

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March 19, 2003 House Bill No. 1274

North Dakota State Senate

Rev. Warren L. Wenzel, Pastor Linton United Methodist Church Linton, North Dakota 701-254-0166

Chairman Traynor and members of the committee:

I am here representing myself and I ask you to defeat House Bill 1274. It is another expansion of gambling. We are already one of the highest per person gambling states in the nation. The Bismarck Tribune of March 4, 2003 reported on a front page story that North Dakotans gambles less than our neighbors. The story did not have the facts and was very misleading because just the opposite true. The article said that North Dakotans spend about \$180 per person per year gambling. Charity Gaming in North America 2001 annual Report shows however that North Dakotans spent \$246,516,772 on Charitable gambling alone. That does not include the amounts spent in reservation Casinos. That's over \$410.00 per person. We are second only to Alaska. And no other state is even close to the two leaders, North Dakota and Alaska. The American Legion magazine of June 2002 has a good study entitled, "Gambling's Dark Side". A May 7, 2001, Business Week magazine, asticle quotes Kip Peterson, a consultant at Transnational Market Development Inc., describing the turning to more and different kind of games by the gambling industry as, "It's a self-destructive cyc Gambling's appetite never ends. This measure as a threat to the well-being of our communities. Society pays a high price for gambling problems and any increase in gambling opportunities increases the problems.

A young man from West Fargo was here testifying in favor of the lottery bill two weeks ago. He said and quoted figures that showed gambling really was not a problem. That gambling hurts the poor he said is a myth. That addiction is a growing problem is a myth he said. He was quite persuasive but he did not have the facts. Gambling does hurt the poor more than any other segment of society. Those who have less education gamble more than those with more education. The research is clear. And gambling addiction is a growing problem. Dave Palermo, contributing editor of INTERNATIONAL GAMING AND WAGERING BUSINESS, a principal journal of the gambling industry, wrote in their June, 2002 issue: "But the industry remains in denial. It defies any study linking gambling with bankruptcy, suicide and other social problems. And it steadfastly refutes any claim by critics that the spread of legal casino gambling in this country increases the prevalence of problem and pathological gambling. That position defies logic. In fact, it's insulting. The caseload for specialists in addiction treatment has skyrocketed." This bill would turn nearly every bar in North Dakota into a casino.

The proponents of a state lottery said all they wanted was the opportunity to buy Power-ball Lottery tickets in North Dakota. They said it would not hurt the charitable gambling. That too was not the truth and this bill is proof that. The lottery will hurt the charities. What we have in North Dakota is not charitable gambling but a gambling industry that is using charities as a front. You must stop the expansion of gambling by voting against this bill. Martin Dyckman said, "It is easier to excuse desperate people who bet money they don't have than to excuse public officials who seduce them."

Manual Menagel

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10/3/03 Date 13 W

North Dakotans gamble less than neighbors
BISMARCK TRIBUNE • TUESDAY, MARCH 4, 2003

Only \$180 per person in the state compared to South Dakota's \$400

By TONY SPILDE Bismarck Tribune

Under the B, nine.

A recent study shows gambling activity in North Dakota is relatively benign compared to that in neighboring states.

Though they have plenty of opportunity. North Dakotans spend less money gambling than residents in Montana, South Dakota and Minnesota. According to fedgazette, a business and economics publication of the Federal Reserve Bank of Minneapolis, about \$180 per person was spent on gambling here in 2000.

That was \$42 less than the national average, and well below the estimated \$400 spent per individual in South Dakota. Montanans gambled \$341 per person, and \$262 was spent for each Minnesota resident, according to the

report.

The study indicated charitable gambling was popular in North Dakota, and indeed an estimated 930 such sites exist in the state. But Indian casino business in the state is small compared to that of its neighbors, and North Dakota doesn't offer video gambling, scratch-off tickets or a lottery

North Dakota voters approved their state's entry in a multi-state lottery in November, but it has yet to join.

Karen Larson, state director of mental health and substance abuse, said a smaller number of gambling opportunities than in other states might be why North Dakota spends less.

Another reason might be more awareness of gambling problems.

Allan Stenehjem, director of the Mental Health Association in North Dakota, said the increased availability of gambling help could be a cause for a drop in the number of gamblers in the state.

According to a state Human Services study, the number of North Dakotans who gamble once a week or more dropped from 12 percent in 1992 to 4

percent in 2000. Figures from the state Tax Department show gaming tax collections have decreased steadily since-1994, lending to the notion that less is being spent on pull tabs, bingo, black-jack and other charitable games.

"We've seen gambling revenues go down the last couple years," Stenehjem said. "But since we do spend less on gambling, we also spend less on gambling addiction."

The state provides about \$150,000 every two years for gambling addiction programs. The North Dakota Indian Gaming Association recently donated \$103,000 to Stenehjem's organization, which provides a gambling help line. And the state Legislature is considering using part of the profits from the lottery to fund treatment programs for gamblers.

"Treatment is very successful, but people need to recognize that it's available," Stenehjem said.

The fedgazette report is available online at www.minneapolisted.org/pubs/fedgaz/03-03/

(Reach Tony Spilde at 250-8260 or tspilde@ndonline.com.)

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Kalional Association of Fundraising Ticket Manufacturers CHARIDA CAMMICURINORIHAMERICAS 2001 ANNUAL REPORT

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## RECEIPTS BY GAMES.

							%. NETA
TATE/ * 4 4	BINGO	PULLTAB	RAFFLES	OTHER	TOTAL	TOTAL NET	PROCEEDS
PROVINCE	GROSS	GROS5	GROSS *	GROSS	GROSS RECEIPTS		
Bugger and gald		,		1		ः । २२० र १८७३ म्य <b>म्यास्थाप्तरा</b>	HARLEST TO THE STATE OF
Alaska	\$64,713,324	\$236,056,802	\$8,000,492	\$2,111,962	\$310,882,580	\$29,120,262	9.37%
Arizona	\$5,397,551				\$5,397,551	Not Tracked	N/A
Colorado	\$65,559,744	\$122,869,394	\$7,195,50B		\$195,624,646	<b>\$</b> 27,218,401	13.91%
Connecticut	\$29,421,633	<b>\$</b> 8,798,418	\$12,145,188	\$1,066,766	\$51,432,005	\$17,279,230	33.60%
lowa	\$23,920,542		\$6,810,48 <i>7</i>		\$30,731,029	Not Tracked	N/A
ldaho	\$4,984,759			_	\$10,164,731	\$5,651,553	55.60%
Illinois	\$94,724,345	\$145,789,720		\$3,807,733	\$244,321,798	Not Tracked	N/A
Indiana	\$494,542,821	\$54,423,839	\$12,696,192	<b>\$</b> 1 <i>4,475</i> ,207	\$576,138,059	<b>\$</b> 67,487,370	11.71%
Kansas	\$24,000,000	\$14,300,000			\$38,300,000	Not Tracked	N/A
Kentucky	\$116,778,108	\$475,720,045	\$5,370,954	<b>\$</b> 9,179,771	\$607,048,878	<b>\$</b> 48,217,868	7.94%
Louisiana	\$118,785,200	\$73,313,700	\$2,902,600	\$1,493,700	\$196,495,200	\$21,580,900	10.ዓ8%
Massachusetts	\$101,935,825	\$41,542,924	<b>\$</b> 16,774,861	\$852,278	\$161,105,888	<b>\$</b> 27,152,744	16.85%
Malne	\$29,800,717	\$60,520,653			\$90,321,370	\$17,460,120	19.33%
Michigan	\$148,509,441	\$188,031,365	\$59,110,769	\$4,084,634	\$399,736,209	\$74,273,973	18.58%
Minnesota	\$69,982,000	\$1,329,382,000	\$4,390,000	<b>\$</b> 21,146,000	\$1,424,900,000	\$127,439,000	8.94%
Missouri					\$151,200,000	<b>\$</b> 16,994,537	11.24%
Mississippl	<b>\$</b> 97, <b>5</b> 20,8 <i>55</i>	\$8,979,862		\$26,203,069	<b>\$</b> 132, <b>7</b> 03, <b>7</b> 86	<b>\$</b> 17,546,976	13.22%
Nebraska	\$17,641,173	<b>\$</b> 71,391,519	\$4,238,281	\$166,051,868	\$259,322,841	<b>\$</b> 26,1 <i>5</i> 1, <i>7</i> 20	10.08%
New Hampshire	\$34,100,000	\$49,100,000	Not Tracked	Not Tracked	\$83,200,000	\$10,900,000	13 10%
New Mexico	\$20,305,390	<b>\$9,857,682</b>	\$99,389	\$138,822	\$30,401,283	\$3,108,307	10.22%
Now York	<b>\$</b> 179,490,194	<b>\$</b> 324,251,879	\$5,666,761	<b>\$1,</b> 844,187	<b>\$</b> 511,253,021	<b>\$</b> 91,1 <i>47,75</i> 0	17.83%
North Carolina	<b>\$31,098,</b> 397		Not Tracked		<b>\$</b> 31,098,397	\$4,070,302	13.09% 🗻
North Dakota	\$48,037,570	\$160,634,211	\$2,780,383	\$35,064,608	<b>\$</b> 246,516,772	<b>\$15,747,911</b>	6.39%
Ofilo	\$191,339,236	\$557,042,613			\$748,381,849	<b>\$</b> 82,718,94 <b>5</b>	11.05%
Oklahoma	\$97,059,748	<b>\$</b> 4,594,693			<b>\$</b> 101,654,441	<b>\$</b> 4,820,783	4.74%
Oregon	<b>\$</b> 65,547,400		<b>\$</b> 5,399,698	<b>\$</b> 259,687	\$71,206,785	<b>\$</b> 12,026,180	16.89%
Pennsylvania	Not Tracked	Not Tracked		Not Tracked	Not Tracked	Not Tracked	N/A
South Carolina	\$109,615,868				\$109,615,868	<b>\$5,914,731</b>	5.40%
South Dakota	Not Tracked	Not Tracked	Not Tracked	Not Tracked	Not Tracked	Not Tracked	N/A
Texas	\$477,493,280	<b>\$</b> 84,975,689			\$562,468,969	<b>\$</b> 34,557,924	6.14%
Virginia	\$229,232,104	\$69,215,210	\$5,191,580	\$42,102,905	<b>\$</b> 3 <i>45,74</i> 1,799	\$43,102,843	12.47%
Washington	\$146,363,504	\$500,195,462	\$6,318,017	\$248,748,909	\$901,625,892	\$109,291,919	12.12%
West Virginia	\$36,057,218		\$133,800,494		\$169,857,712	\$14,112,289	8.31%
Wisconsin	\$22,258,973		\$51,446,916		\$73,705,889	\$34,492,568	46.80%
	, , ,		, ,	Totals:	\$8,872,555,248	\$989,587,106	
Allania	£000 071 000	£ 40 001 000	£77.000.000	£411 020 000	£1.010.004.000	4102 124 000	10.00%
Alberta	\$282,271,000	\$40,931,000	\$77,909,000	\$611,223,000	\$1,012,384,000	\$183,136,000	18.09%
British Columbia	\$215,900,000	411 100 000	\$48,600,000	\$1,500,000	\$266,000,000	\$90,400,000	33.98%
Maniloba	\$79,700,000	\$11,100,000	\$12,700,000	\$100,000	\$103,600,000	\$16,500,000	15,93%
New Brunswick	\$58,757,654	\$250,861	\$8,327,935	\$82,666	\$67,419,116	\$14,222,133	21.10%
Newfoundland	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	N/A
Nova Scotia	\$85,534,000		\$11,396,000	\$90,211,000	\$187,141,000	\$24,067,000	12.86%
Prince Edward Is.			40114000		\$14,646,868	\$3,922,674	26.78%
Saskalchewan	\$115,058,606	\$44,756,575	\$24,149,867		\$183,965,048	\$38,213,130	20.77%
				Totals:	\$1,835,1 <i>5</i> 6,032	\$370,460,937	

This table will provide the reader with a breakdown on how much is wagered by state or province in bingo, pulliabs, raffles and other games sponsored by charities ("gross receipts"). It will also identify the amount of money "net proceeds") charities will have derived from the play of those games during the 2001 fiscal year for that jurisdiction, and which they may use for their programs. Finally, a calculation is made to show the percentage of net proceeds to gross receipts so the reader may make comparisons among the reporting jurisdictions.

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## Alcohol, drugs on run, now it's gambling

There is a new addiction growing in Indian coun-

try. The addiction is gambling.
In his novel, "The Gambler," Fyodor Dostoevsky wrote: "At that point I ought to have gone away, but a strange sensation rose up in me, a sort of defiance of fate, a desire to challenge it, to put out my tongue at it. I laid down the largest stake allowed — four

thousand gulden — and lost it.

"Then, getting hot, I pulled out all I had left, staked it on the same number, and lost again, after which I walked away from the table as though I were stunned. I could not even grasp what had hap-

pened to me."

These days, I am hearing tales of Indian men and women reacting in a like fashion. One man, an employee of the BIA, and his wife, who works for the tribal government — middle-class Americans, for all intents and purposes — find themselves over their head in debt because of their frequent trips to their tribe's casino. They have reached the point where they are beginning to sell off some of their possessions in order to get back into the game.

Any Indian nation with a cosino has among their contents of these or walkers who have become

customers those on welfare who have become addicted to gambling. They take what little they have and make a try for the pot of gold they hope to find at the slot machines or "21" tables.

We are just beginning to understand the havoc that gambling-addicted people are bringing to their families. Just as many Indian tribes are beginning to win the battle against alcohol and drugs, this new addiction is pushing many families into deep pover-

Perhaps there is not the physical violence and the abuse associated with drinking, but the separation of mother and father from their children and the poverty brought about by the loss of money to the casino is creating many problems — teen-age suicide, for

John Lauerman, contributing editor of Harvard Magazine, writes: "Although we're not exactly sur what defines problem gambling in individuals, its impact on the nervous system is undeniable. In many ways, problem gambling is like any other addiction. It appears to act as a stimulant, one to which frequent risk-takers can become inured. Research shows that problem gamblers exhibit patterns of brain activity familiar to experts on drug and alcohol addiction.

This is an issue several tribal governments are just now beginning to address. Just as so many Indian nations declared war on alcohol and drug addiction among their own people, they must now declare war on this new addiction.

— Tim Giago, Indian Country Today, Rapid City, S.D.

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## HOW TO BUILD A CHURCH WITHOU'T BINGO by Father William J. Witt, M.A., M. Div.

It was the last Tuesday of May 1963. Six months previously on November 2 I had arrived as Pastor to this 100 years old small river-town parish of O. L. of the Holy Rosary, in Lowellville, Ohio. The church was small, 50' x 50' and in desperate need of replacement.

A small Bingo game had been going on for many weeks, months and years before I arrived. It served as the excuse many used to not contribute to the Sunday collection. At the end of the weekly game on the last Tuesday of May 1963 I took the microphone and announced:

"My dear friends. I am sick and disgusted with your complaints about not getting enough money in the prizes. You are getting more than half the take. As I see it you are here for one of three reasons.

(1) You are here because you love God and want to help His Church, and you think by playing Bingo you are helping the Church. If that is the reason you are here, you are welcome.

(2) Or you are here because you love your neighbor and want to spend a few hours in their company. If that's the reason you are here, you are welcome.

(3) Or you are here because you love money, and you hope by playing Bingo you will get more. If that's the reason you are here, we don't want you because we are contributing to your greed for money and that is not exactly the reason Jesus Christ started His Church. In fact we are working against the teachings of Jesus if we are encouraging greed or your lust for money.

"If you are here because you love money, all the money remaining from tonight's game is on the table here. Come up and take as much as you want home with you for tonight is the last Bingo as long as I am pastor here." The people were frozen. Total silence!

The next morning it was like a bomb had fallen on the village. Many said: "This crazy priest we have, how does he think he can run a parish or build a new church without Bingo?

The next Sunday I got up in the pulpit and announced: My dear parishioners, we have no gold mines, we have no oil wells and we have no Bingo. The only money we have to run this parish and to build a new church is what you from your love of God take out of your pocket and put in the collection basket. God gives you everything you have. Now in thanksgiving to the good Lord for all His blessings, I am asking you to return 10% from the 100% He has given you.

We began a tithing program. The collection doubled, tripled and then went up to 500% of what it had been. We were able to build an education center immediately and then a new church in four years. While the church was going up the building fund campaign was conducted and over subscribed by \$50,000. In all the years since with major facilities' expansion and a rebuilding after a fire there has been no pandering to greed by introducing Bingo. The parishioners brag: "Not only do we have the most beautiful church in the diocese, but we have no Bingo."

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