

ALASKA LEGISLATURE COMMITTEE FILES, 2003-2004 8672

11197 SENATE JUDICIARY

**YOU MUST BE A REGISTERED VOTER TO SIGN THIS PETITION**

**We, the undersigned, oppose any legislation that will take away our rights as an adult in the United States of America, including HB 367. Being 18 years and older, we are ADULTS, and should have the rights granted and guaranteed to us by the Supreme Court and the Constitution of the United States!**

<b>Print Name:</b>	<b>Signature:</b>	<b>Address:</b>	<b>Phone No.</b>
Roger O Back Jr	<i>Roger O Back Jr</i>	P.O. Box 39136 N. Ninchik, AK 99639	907-229-0833
D'Arcy Hutchings	<i>D'Arcy Hutchings</i>	5416 E 40th Ave #2B Anch AK 99507	317-8858
Colin Ross	<i>Colin Ross</i>	3602 Sharon Gagnon <del>AK</del> Anch, AK 99508	751-5102
Christopher Hernandez	<i>Christopher Hernandez</i>	3602 Sharon Gagnon Anchorage, AK 99508	301-8900
Gordon C. Haysell	<i>Gordon C. Haysell</i>	18106 Misty Falls Eagle River AK 99577	350-5757
Justine Brooks	<i>Justine Brooks</i>	2116 Dunbar Dr Anch AK 99503	272-7628
Jessie Weber	<i>Jessie Weber</i>	Box 4/23 RICE 662 Ft. Richardson AK 9915	343-2927
Nassiope Aufenkamp	<i>Nassiope Aufenkamp</i>	2116 Fairbank St #4 Anch AK 99503	279-0615
Jason R Crews	<i>Jason R Crews</i>	Box 4123/670 5th Ave RM 212 Ft Richardson AK 99505	384-1818
Stuart Matthews	<i>Stuart Matthews</i>	2305 47th Ave Anch AK 99507	317-6209
Travis Roberts	<i>Travis Roberts</i>	2000 Robinson Ave Apt B Anch AK 99503	337-8000
Sean Mottet	<i>Sean Mottet</i>	Bldg 670 Ft Richardson AK 99505	727-5308
Kasey Herdson	<i>Kasey Herdson</i>	Bldg 602 Ft Richardson AK 99505	250-4102
Emilio Mata	<i>Emilio Mata</i>	Bldg 670 Ft Richardson AK 99505	
James Ross	<i>James Ross</i>	7620 Buckboard Rd Palmer AK 99646	890-7591
Andrew B. ...	<i>Andrew B. ...</i>	15330 DARBY RD EAGLE RIDGE AK 99554	632-4325
Dan ...	<i>Dan ...</i>	7321 Woburn Ln #3 Anchorage AK 99505	644-6050
Ben ...	<i>Ben ...</i>	1930 N. Battery Dr Anchorage AK 99505	746-0188
Hunter ...	<i>Hunter ...</i>	198 E Kallier St #7 Anchorage AK 99505	357-5226
Tabitha Gilpin	<i>Tabitha Gilpin</i>	650 Crestwood Ave Anchorage AK 99505	376-8501

PRINTED NAME

ADDRESS

PHONE # *60*

SIGNATURE

PRINTED NAME	ADDRESS	PHONE # <i>60</i>	SIGNATURE
Jamie Bauer	3700 Sharon Canyon Ln	751-5526	Jamie Bauer
Jenny Caputo	(same as above) †	(same) †	Jenny Caputo
Kristine Greenham	SAME	751-5710	Kristine Greenham
Josephine Chang	Russian Mission	<del>584-2302</del>	Josephine Chang
Arnold Alexie	Russian Mission	584-5842	Arnold Alexie
Marlene Nickoli	Anchorage; Skamokawa	884-0327	Marlene Nickoli
Ann Duff	Anch.	830-0340	Ann Duff
Alex	<i>hale</i>	<i>267434</i>	<i>W</i>
Ami Bren	<i>hale</i>	<i>511-3800</i>	<i>W</i>
JAMIE COLE	7001 CAPSTAN DR		Jamie Cole
JOHN JONES	6601 E 10th Ave #B	338-2283	John Jones
JAE CARTER	8005 CHEMUNY - 4th	893-5584	Jae Carter
Fred Hunt	3061 Sakai St.	841-1978	Fred Hunt
Brian Ezzo	1783 Willow Way	841-9025	Brian Ezzo
JOSEPH MUSKOVIC	18750 Ronley Rd	841-2285	Joseph Muscovic
Kim Widmer	1721 Box 5470	841-6828	Kim Widmer
Andy (Christian)	501 Lakeview Dr	841-2603	Andy (Christian)
John Bodie	#4410 cedar woods	376-9466	John Bodie
Cassy Zell	2250 Porcupine	558625	Cassy Zell
Anna Mangan		841-4070	Anna Mangan
Shannon Carter		841-4070	Shannon Carter
Rocky Toorak	3600 Sonny Dr. Eagle River AK	952-0651	Rocky Toorak
Dario Carlini	757 5th Ave Bristol, VA	(202) 484-731	Dario Carlini
Ken Ryal	POB 190913 Anchorage AK	2482283	Ken Ryal
Lee Kravick	649 B C 76th Ave Anchorage AK	868-4472	Lee Kravick
Brian Wiese	414 Cherry St. Anchorage AK	337-4147	Brian Wiese
Amber Malt	150 Oklahoma St #13	339-9066	Amber Malt
Jonathan Dalsing	150 Oklahoma St #13	339-9066	Jonathan Dalsing
Milco Conner	5320 OMAHA	830-8214	Milco Conner
STEPHEN CHARLEY	13620 CAPSTAN DR		Stephen Charley

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Print Name:	Signature:	Address:	D.O.B.	Voter Reg. Number or Soc. Sec. Number
Ross Muel	Ross Muel	9025 Edwards Place	5-27-65	
Jeanette H. Johnson	Jeanette H. Johnson	P.O. Box 200185	#Voter ID 01246960	
Sue Wanna Ekstrom	Sue Wanna Ekstrom	2303 D St Apt B4	1/6/78	
E. G. Sutton	E. G. Sutton	7161 M 102 2702 OR	1/1/57	
Jason Turnidge	Jason Turnidge	6131 Est 11 #1	99504 05-27-81	
SHAMUAH ARELLANO	SHAMUAH ARELLANO	4575 EAST 8TH #1	9-27-77- 5-19635	
James V. Shanley	James V. Shanley	356 Lighthouse Ct	4/4/57 17	
AARON HOTLAND	AARON HOTLAND	PO Box 1294 Sterling #7672	10/5/61 09320839	
Phillip Yeziorski	Phillip Yeziorski	35555 Spur Hwy Soldotna	8/10/1950 MAKY LAKE	
Sidney S. Shell	Sidney S. Shell	5701 Parkside Ave. WASILLA	AK. 99658	
ROBERT LITTON	ROBERT LITTON	8225 NAWY PL ANCHORAGE	Voter ID # 6541850	
Tina Crawford	Tina Crawford	415 N. Bragaw St Anchorage, AK	4-23-70 06783590	
Theresa Butler	Theresa Butler	P.O. Box 240 Talkeetna AK	9-19-76 991670 5747204	
Heather Kidd	Heather Kidd	3420 W. 31 <sup>st</sup> Ave Anchorage, AK	99517 7-20-69 4271705	
Aminna A. Allen	Aminna A. Allen	167 Michael Ct. #d	106/03/80	
Johnny Compton	Johnny Compton	P.O. Box 201255 Anchorage, AK	01/21/1955	
Darryl B. Dancy	Darryl B. Dancy	4310 McLean Pl. Anch AK.	99504 9-11-70-5229	
MARK VOST	MARK VOST	6934 meteor Ct Anch AK	99504	
Dwayne Taylor	Dwayne Taylor	2203 E 36 <sup>th</sup>	4/1/63 514-30-4490	
Mary Peter	Mary Peter	4128 Brantley Pl.	99508 12/12/74 574-60-63	

Printed Name:	Signature:	Address:	Soc. Sec. #:	Phone #:
Frank H. Hough	[Signature]	Ft. Rush		312-8669
Sean M. <del>Mc</del>	Sean McCartan	Ft Richardson	No	222-3240
Guillermo Ortiz	[Signature]	Ft. Richardson	—	—
Borezo Sandoz	[Signature]	Ft. Richardson	—	—
Frank Petrucci	[Signature]	Ft. Richardson	—	—
MARVIN Jones	[Signature]	6445 G St #663 North Pl 99501	—	333-2126
Warne Young	[Signature]	3540 Glenn Pon C. Dr	—	338-6320
Summer Reist	[Signature]	9720 Morningside Loop #2	—	301-2767
Chris B. <del>Bo</del>	[Signature]	2166 EAFB	—	—
Amy Hanson	[Signature]	8221 Millwa Ave #A #710	—	—
Jeff Metcal	[Signature]	4419 E 57th	—	—
Jared Hoyt	[Signature]	Fort Worth	—	—
Jeremiah Fritz	[Signature]	11630 Alderwood Ln	—	—
Howard Kell	[Signature]	1202 N Lucas Rd	—	876-8469
Kasey K Hollibaugh	[Signature]	1300 W Diamond 1450	—	770-6329
Amanda Phila	[Signature]	Same	—	770-6329
Mike	[Signature]	1968 Hilton Ave	—	—
David B. A. Wayne	[Signature]	4102 LARSON Ad	—	—
Debrae Bryant	[Signature]	15830 65th North LTS APT. C	—	929-1731
MART Green	[Signature]	8807 #B 9950 Honeyuckle ANCHAK	—	248-623
Brooke Harvey	[Signature]	HCOI Box 6166-X Palmer, AK 99645	—	745-6533
Jacqueline DeRushe	[Signature]	3701 Eureka St SP47A	—	562-7239

Racine (C) Rachel Casey Eagle River A.K.

Cherilyn Mitchell Gail West 3321 W 7th Anch

Chris West ANCHORAGE AK

Robyn LaFrambo M J M 4317 W 5th ANCH. AK 99517

Chris 1473 W 7th AVE

Mike Ross ERIC 3130 LAKE ST Apt B

Carolyn 2011 on 3rd St. Anchorage AK

Jake D Wallace 3005 Chennault Ave Unit 1712

Jason Rice 8005 Chennault Ave. Unit 1718

Bixby Nye 670 Fifth St. Ft. Richardson AK

Michael Hewitt 667 Fifth St Ft Richardson

Paul & Esterguano

Matthew Barlow 667 Fifth St Ft Richardson AK

Courtney Barrett Courtney Barrett 12421 Landmark Dr. #5

Mike Carle Mike Carle 2111 Monmouth Ave.

Erin Butcher Erin Butcher 8473 Spencer Ave.

Mary Savina Mary Savina 3500 Dunbar Dr.

Jenny Pierce Jenny Pierce 12421 Landmark #40

Jaci Phinsten Jaci Phinsten 12421 Landmark #40

Linda Phinsten Linda Phinsten 12421 Landmark #40

John Barrett John Barrett 3661 Hazen Cir.

John Barrett John Barrett 3661 Hazen Cir.

Brian Carle Brian Carle 2111 Monmouth Ave.

Mike Carle Sr. Mike Carle Sr. 2111 Monmouth Ave.

Terri Carle Terri Carle 2111 Monmouth Ave.

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Print Name:	Signature:	Address:	Phone No.
Jayson		4612 E 20th	907-298-0053
Justin		4252 E 97th Ct.	907-563-8463
Tim Howard		PO Box 214685 Anchorage AK 99524	
Lance Breeden		3727 W 74 Ave	264-7308
Tyler Landroche		8420 Goldb. St.	677-9694
Jason Landroche		2805 W 32	677-1111X
Margie Antreas		205 Rial #165	884-6448
Holly Lash		3036 Balchen Dr.	884-1711
Kimberly Thomas		161 Patterson St. #2B	90900
Jessica Scarlett		1533 H Lane #1	(907) 72-4220
CARMEN RAMOS		301 KRAWE PRUNTA	337-1170
Katrick Peck		V. (0-4-23)	NA
Christopher		Patux 493 DLG	99576 952-3242
Jennifer Hungerford		2001 Greenwood St	351-1211
Rocks, Daniel R		4-23 W 5	Foot 1301 99943
NICIZ		401 Munford	417 8038
Teener Kaslaev		Seldouka - AK -	
Kieth Kmetz		Chignik Ak	536 2457
Allen Mallester		Selkonia Ak	
MAE V Jones		645 G St #603	333-2126
Derek Hartman		201 Barrow St	99501 274-9287
Ananda			

Print Name / Signature / Address / Phone #

Mike Russell

11508 heritage ct Apt 4

Michael Wright

122478 Lake St

Ann [unclear]

1331 E 16<sup>th</sup> Terr Apt 4

Richard C. Warner [unclear]

(907) 952-9874

Rosie Humphrey (Rosie Humphrey)

317-2141

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Print Name:	Signature:	Address:	D.O.B.
Eric D Santee	<i>[Signature]</i>	7113 Grav Ave EAF AK 99506	12-04-83
Jack Stoddard	<i>[Signature]</i>	1411 Golden Dawn	01-19-84
Anthony Huling	<i>[Signature]</i>	800 S Chennault Ave #1747	2-23-82
Brandon Young	<i>[Signature]</i>	2230 E.R., AK 99577	04-21-84
Selena Heilscher	Selena Heilscher	P.O. Box 42 Nondalton AK 99640	10-5-80
Sharon Alexix	<i>[Signature]</i>	PO Box #12 Nondalton AK 99640	
Elbin Hollins	<i>[Signature]</i>	P4318 Cheek Route DR <sup>99508</sup>	02-28-04
ULI STARKLET	<i>[Signature]</i>	PO Box 92311 ANCH <sup>AK 99504</sup>	02-14-04
Teresa Baty	Laura L. Baty	816 N Bunn St #17A AK 99508	10-8-80
Richard Petz	<i>[Signature]</i>	800 S Chennault Ave Unit 1822 <sup>EAFB</sup>	3-15-85
Shannon O'Connell	<i>[Signature]</i>	16620 Yellowstone Circle	05-14-90-8600
Kevin Coe	Kevin Coe	2740 - Scarborough Dr	10/03/82
Markus S. Williams	<i>[Signature]</i>	"	12/23/79
Cory Williams	<i>[Signature]</i>	7179 FORT DR 99508	3/4/61
Ryan Jacobson	<i>[Signature]</i>	3821 Middleboro 99607	12/01/85
Kyle Hong	<i>[Signature]</i>	1460 W 25TH	2/16/84
Aaron Stinson	<i>[Signature]</i>	3209 NAMME #2 99507	6/19/81
Jessal Asseles	<i>[Signature]</i>	" " " " "	4-26-82
VINA KOLYANOVA	Keno V. Kolyanov	20256 FACHIKORRO EAST AK 99507	12-19-82

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Print Name:	Signature:	Address:	Phone No.
Mark Parcella	Mark Parcella	10901 Lake Dr S	350-7816
Kenneth E. Allen	Kenneth Allen	BLDG: 6041 FT. RICHARDSON DR.	381-1820
John Tilaro	JOHN TILARO	11 Thomas St. Anchorage	11
Jednani Gatz	Jednani Gatz	1871 Spenley	744-8713
SHARON BURKE	Sharon Burke	205 E. Drmond	345-35
Rodney A. Arms	Rodney Arms	3701 Eureka Sp 47A	764-6500 (907)
COLUMBUS SOBOCIENSKI	Columbus Sobocienski	Box 243525 ANCHORAGE, AK	99524 725-00
RJ Christen	Kenneth Christen	274 Telephone Dr Anchorage	AK 99517 907 248-3761
Michael A Bateman	Michael A Bateman	3004 Barbara St. Anch. AK	2777277 99517
LISA PITTS	Lisa Pitts	3701 Eureka St. Anch. AK	SP 47-A 99503

I AGREE THAT CITIZENS WHO ARE 18, 19, AND 20 YEARS OLD ARE ADULTS, AND THEREFORE SHOULD BE ALLOWED TO ENTER (AS PATRONS AND/OR EMPLOYEES) AN ADULT ENTERTAINMENT ESTABLISHMENTS WHERE NO ONE UNDER THE AGE OF 18 IS ALLOWED TO ENTER, AND NO ALCOHOLIC BEVERAGES ARE SERVED.

I ALSO BELIEVE THAT BANNING 18, 19, AND 20 YEAR OLDS FROM NON-ALCOHOLIC ADULT ENTERTAINMENT ESTABLISHMENTS WOULD BE A VIOLATION OF THOSE CITIZENS CONSTITUTIONAL RIGHTS.

PRINTED NAME	ADDRESS	PHONE #	SIGNATURE
DAVIN SAXTON	KENAL, AK	283-4405	David Saxton
IAAHH	32nd	7044	
S. Coan Am d	7111 CRAW AVE	884-6926	
S. Coan	7111 CRAW AVE	884-6926	
J. Coan	7111 CRAW AVE	301-7324	
J Spothwood	7111 CRAW AVE	884-8962	
C. Willis	7111 CRAW AVE	884-6926	
S. Kaults	6526 Colgate Dr	333-7674	
D. Small	2350 Hignall	333-7451	
D HAWKINS	2114 WAYNE, ANCHAK	338-5543	
Li Russell	P.O. Box 92733	529-4993	
Travis Broughton	688 C 108th Bldg 667 Ft. Richardson	230-2668	
ADAM Minnick's	17324 meadowcreek	694-9595	
DAVID KIM	2131 CANTABUS AVE	274-5381	
ERIC PETERSON	2900 WENTWORTH	272-3348	
Dustin Hoover	8525 E 10th	830 1712	
DAVID GROSS	8113 CRAW AVE UNIT 1455	831-1712	
Theresa Evans	281 E 16 ST. APT #208	748-3446	
DESIREE WEBSTER	SMITH 1500 RUSSAN JACK #19	350-7510	
Anne Masewicz	1161 Golden Dawn Circle #3	349-7467	
Anna Protasova	615 W. 45th #4	349-0888	
Kyle Parker	3005 Chumath Ave	672-0804	
Danny Hillis	620 Access Dr. Ft. Rich	384-3443	
Dan Wilson	6641 Ft. Richardson	384-1387	

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**We, the undersigned voters, are OPPOSED TO HOUSE BILL 367, which would require DANCERS and the BUSINESSES they work for to obtain a STATE LICENSE. The dancers would have to be provided education on self defense, and state wage and hour laws. The dancers could NOT WORK in a "club" until they are 21 YEARS OLD. If the dancers are 21, they would also have to be given information about alternative careers and prevention of sexually transmitted diseases!**

Printed Name:	Signature:	Address:	Soc. Sec. #:	Phone #:
Almardo Gonzalez	[Signature]	3714 E 16th Ave	6772561	563-0942
<del>[Name]</del>	<del>[Signature]</del>	<del>[Address]</del>	<del>[Soc. Sec. #]</del>	<del>[Phone #]</del>
Desiree Webster Smith	[Signature]	1500 RUSSIAN JACK DR #19		563-0042
Hallee Richey Spindler	[Signature]	P.O. Box 870201 Wasilla AK 99688	574 767093	746 3199
Ashley Beechey	[Signature]	1029 Denali street Anchorage AK 99501	5/30/54	(907) 222-0654 542-0261
DAWITSEWELL	[Signature]	810 E. 42 <sup>nd</sup> AVE #B, 99508	5/16/109	
Scott Moody	[Signature]	11745 Aurora Street	6/1/75	694-3601
KARI BAUSHELS	[Signature]	11505 Aurora St		694-7454
JAMES O. HINE	[Signature]	P.O. Box 670351		698-6057
Wesley Boncher	[Signature]	3111 Damidon Dr Anch AK		532-6063
Holstrom	[Signature]	Ft Rich AK	004-74-9862	
Ben Boyart	[Signature]	8391 Majestic Dr		354-833
KURT GRAY	[Signature]	UNKNOWN right now	<del>[Soc. Sec. #]</del>	227-1240
KURT MANN	[Signature]	FT RICH		503-0011
D. Anderson	[Signature]	FT. Rich		723-324
Kevin Jack	[Signature]	FT. Richardson, AK		2239617
JOS+VAGS DAY	[Signature]	ELMENDORF AFB	309061335	
Blomfield John	[Signature]	2021 Hillcrest -	523 194902	22 3045

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~~Voter Reg. Number~~

**Print Name:                      Signature:                      Address                      or ~~Soc. Sec. Number~~**

Roy Severance *[Signature]* 801 AIRPORT HTS #277 574-60-0466

Jessica Turett *[Signature]* 905 E. W. #163 574-72-4904

Sharon Wang *[Signature]* 7475 Peck Ave

~~[Signature]~~ ~~[Address]~~ ~~[Phone]~~

~~[Signature]~~ ~~[Address]~~ ~~[Phone]~~

Maldonado Gabriel J *[Signature]* 349-76-6151

Jahna the Stop *[Signature]*

Sean Bush *[Signature]* 2806 Howe PL 245-1118

Adrienne *[Signature]* 3217 TORWAKE 574 90 9889

Brett Bredon 2533 Breck Hill

Glonda Jones *[Signature]* 5039 Cuesda

Nikk Hennessy *[Signature]* 5525 Lucky Rd 218 3051

REGAN WRIGHT - *[Signature]* 918 E. 15TH CT. #1 - 574-20-6399

Oller Caldwell *[Signature]* 535-52-7834

Charles T Anderson 1039 NORMAN AK. 472-28-9501

CHARLES T ANDERSON 1039 NORMAN 472-229301

Douglas Rusler P.O. Box 1037 GRANWOOD 576-48-6197

W. C. Schuman 5932 Prosperity Dr 574-74-6553

Kathy Hartman *[Signature]* 333 Mt #401 Ave 484-52-9555

Ric MAGGARD *[Signature]* 2803 WESLEYAN DR. 337-2822

Kaikh Kossor 4612 Cambridge Ct. #205 2-7-76

Dominic CANALE PO Box 198 DENALI PARK, AK 99753

Sandy Thomas 401 Denali Hwy Anch 574-514920

Yogelio Hernandez 801 Airport Hts #161 Anch AK 99501

Chris Winkler 5120 Curran Circle Anch AK 99516

John Berry 9500 Buddy Way Anch AK

Matthew Lake 5600 Lake Otis

Ron Ethington 4064 Bullard Ave #B Anch AK

Deborah Yearmans 101 Burrell St 3A Anch AK 99508 428-0844

William Johnston P.O. Box 101141 Anch AK 99510

Stephen Kenny 5146 East 4th Ave Anch AK 99508 337-

Casey J Chaffin 11 1221 E. 13th Ave Anch. 99501

Robert Dorshkind 5700 E. 4th 99504

Jerry Young 3213 W 30th Annett Alaska 99

K760 8900 Elm Anch AK 99507

Dan C. Jones 2036 E. 3rd Anch. 99501

John McBirney 242 Grand Larry #2 Anch 99504

EDWARD WALTERS 1508 W 32nd AVE. ANCHORAGE, AK. 99503

Andrew WALTERS 4433 San Ernesto Ave. #102 Anchorage, AK 99507

GREG T. DANJIN 9600 MORNINGSIDE DR #306 Anchorage AK 99507

Kelly Bender 10754 Waterfall ER. Anch AK 99571 (907) 571-

Dieter A. Bliers 776 N. PRASAD. ANCH. 276-1808.

Victor I. Handwick 8580 Klavne #3 276-4250

Ron Lords 1975 Cariboulp. Rd. 373-3143

Eric Dubois P.O. Box 1126 Palmer AK 99645 357-1419

EARL ADAIR *Ell* - 1416 BIRCHWOOD ANCHORAGE, AK 314-54-4997

Paul Amberg *Paul Amberg* 3400 N. Star ~~7th~~ Anch, AK, 99502 502-62-6770

~~Larry O'Conner~~ 517 N. Park

Larry O'Conner *Larry O'Conner* 517 N. Park

EUGENE CLEARI *Eugene Cleari* 1309 Virginia Ct Anch 99508

Robert Eichenberger *Robert Eichenberger*, 809 N. Price #1, Anch. AK. 99508

Brian Reibotham *B. Reibotham* 615 W 45th #1 11-26-79

Anna Protasova *A. Protasova* 615 W 45th #1 11-26-04

Liz Sid *Liz Sid* P.O. 8773 Barrow, AK 99723 527-85-4584

*Liz Sid* 529-2263

emilio Mata *emilio Mata* Ft. Richardson 458-59-0613

Gabriel Maldonado *Gabriel Maldonado* Ft. Richardson 349-76-6131

Matt Kite *Matt Kite* Anchorage 407-227-0380

GARY STARBARD *Gary Starbard* 2903 W. 33 HACH, AK 907-7430459

Kevin Miller *Kevin Miller* 16551 Hidden Haven Eagle River, AK. 99577

Stanley Thompson *Stanley Thompson* 3822 CARLTON 461-08-5648

ROBERT L. DAWSON *Robert L. Dawson* <sup>VOTER</sup> 104 764-33064 518-564386

ROBERT SICKLER *Robert Sickler* P.O. Box 670887 CITUAK, AK 99567

BRUCE SKAGGS *Bruce Skaggs* 6442 E. MICH Anch 99502

MATTHEW SHEPHERD *Matthew Shepherd* 3760 REFLECTION DR ANCH AK 99504 907-337-6925

Alvin Bruce WARE #25 Tenakee Springs, AK 99841

Lon Rowland 10049 Debbie Dr Eagle River 99577

Liz Lewis 3202 Tarwater, Ave 335-52-5450

Chad Waters *Chad Waters* 201 E. 16th Ave 272-3069

Innis Butler *Innis Butler* 21166 EAFB AK

Print name	Signature	Address	SS# or Voter Reg #
Summer L. Reid	[Signature]	9720 morningstar loop	30-5
Stephen St. Romain	[Signature]	5741 Rockv Mount. CT	(907) 272-46
Roy Reverte	[Signature]	701 Taylor #5 Anch 99508	06083335
Bill Smith	[Signature]	3006 LOIS ANCH AK	526-52-8
Michael B Barnes	[Signature]	421 E Fisher, Anch, AK	0756251
Michael J. Sakrads	[Signature]	3401 Charlie St AK	99687
Tom LANNAN	[Signature]	Poboy 874315	99687
Mark Schultz	[Signature]	Anchorage	57286263
[Signature]	[Signature]	Palmer 99728	
BRUCE SKAGGS	[Signature]	Acht	526-230279
Cynthia W. Winteer	[Signature]	Chugiak	276-4141
STEVE SCHWARTZ	[Signature]	WASILLA	841 5317
CHRIS S. DIMOND	[Signature]	Juneau	574902223
MATT TAORE	[Signature]	2601 E 5th Ave	276-1331
Cory [Signature]	[Signature]	7110 E Court	276-1331
Paul HAYES	[Signature]	17728th JUNEAU	276-1331
Wayne Young	[Signature]	3540 Glenn Park Cir	378-6320
KEVIN W. KERN	[Signature]	1501 ELCAOORE DR. #101	344-7247
David Thompson	[Signature]	3710 Mt. Blanc Cir	301-3291
Garen K. Dadds	[Signature]		841-5644
Mark E. Patterson	[Signature]		841-0551
Jerry Barnett	[Signature]	7440 Woburn C#4	57464835
Ricardo R. Cardoso	[Signature]	1430 Columbine	1-5-60
JUDY MITOZ	[Signature]	P.O. BOX 200664	
Cory Karate	[Signature]	8300 Bearberry 99502	- 2-72-04 57490-3145

Print Name	Signature	Address	SSN# Voter Reg #
Nathan Olson	<del>Matthew</del>	7471 Fox Ridge	5748290
Katie Karsten	<del>Katie</del>	8220 Bear Bearly	99502
Dick Ward	<del>Dick</del>	812 K. #2 Aurora	AK 99501
MATT GOULD	Matthew Gould	1920 Field Ridge Dr.	Anchorage AK
JARED BARTER	Jared Barter	1540 Russian Jack Dr. #6	Anch, AK
Paul KOVATK	Paul Kovatic	3303 E 20th	Anch AK 544-868586
WILFRED KING	Wilfred King	18608 JUNE ISLAND CIR	093-46-964 EAGLE RIVER, AK
JESSICA ROSE	Jessica Rose	12041 JOHNSON #2	ANCHORAGE AK 99515
SEAN ROWE	Sean Rowe	1320 W 12th Ave #13	ANCH. AK 99501
<del>Jerry Bailey</del>			
Jerry Bailey	Jerry Bailey	PO Box 770812	ER AK 99501
DARREN SVIKL	Darren Svikl	6443 Chugach St.	Anch 99502
John Smith		Anchorage, AK	
MATTHEW A. MAYO	Matthew A. Mayo	8130 Doolittle Ave UNIT 812	EAFB 99506
Matthew E. Mackovich	Matthew E. Mackovich	8130 Doolittle Ave	EAFB 99506
<del>W. BYFIELD</del>			
SARA HAMBY	Sara Hamby	1109 Modira	Anch. AK 99501
Matt miller	Matt Miller	10810	
ANITA DAVIS	Anita Davis	310 E 9th	131-42-3590
JOSEPH GALLAGHER	Joseph Gallagher	312 W. 4 Ave	Anch. AK 99501
AL MALHOTRA	Al Malhotra	9713 ST GEORGE CIR	Eagle River
Adam Minnick	Adam Minnick	17224 Meadow Creek	Eagle River
Theodore K. Kristson		8207 Stormy	574-56-8984
Rolando Washington		3527 W. 42nd	99515 Anch AK
LEX GUTTSCH		13031 Old Glen Hwy	Eagle River

Bryan Mauldin	910 Edinburgh	746-0788
Dave Carroll	9603 Kent Haven Loop	344-9349
Guy Hubbard	3501 Marble Way	357-7675
John Eckhardt	3501 Marble Way	357-2602
Andy Brown	896 George Green Rd	846-7949
Summer Kline	311	
Zak Carter	14750 Buffalo	350-6272
Dawn Reist	1140 Golden Dawn	250-3431
Kyrcie Farr	3002 Spennard Rd.	274-4888
Williams John	667	<del>384</del> -7224
Johnson David	664	584-7426
Harber Bryan	664	<del>384</del> 584-7426
Cream John	670	584-7626

As far as Kelly Holsopple's article, "Strip Clubs According to Strippers: Exposing Workplace Sexual Violence." This is a provocative article. However, there are a number of problems with using it verbatim as a gospel for new laws. First and foremost, it is written for a specific <sup>place</sup>, namely Minneapolis, Minnesota. To extrapolate this as a norm of behavior for the rest of the United States is a bad generalization, at best. In fact, the problem with all generalizations is that they're taken out of context and don't take into account the theme or mood of the article.

In this article, the theme is clearly male domination and/or female subjugation. To say all environment evoke this style is incorrect. In the case of Alaska's adult cabarets, the majority are owned by women. The atmosphere in them is extremely different from the clubs described in her study. Many environments exploit women, and male domination can occur in a number of situations.

Adult-cabarets do not provide the only atmosphere where employees are treated to potential ugly displays of human behavior. Any service industry/job that involves contact with customers also involves a variety of behavioral exchanges.

Colleen Dire

*Colleen Dire MS  
Clinician*

# are recruiting teens

...ne is waking up to the possibility that  
'd be high school students."

— Bill Miller,  
Anchorage Police Department deputy chief

Cooper said.  
from all walks

...ice the first  
opened, the  
concerns that  
ents could be

...ly interested in  
high school kids  
clubs," he said.  
is waking up to  
that these girls  
col students."

...other states,  
ions for nude  
y permissive,  
le Alaska law  
e dancing with  
1 dancer and

patron, many other states have  
more restrictive laws, he said.

"In some other states you have  
to wear at least pasties and a G-  
string," Miller said.

But police investigations take  
time and resources, he said. The  
largest resource guzzler is traffic  
complaints, Miller said

"We have more crimes in this  
city than we can investigate," he  
said. "People are worried about  
racial profiling, but we have  
more than enough work to keep  
us busy without going around  
looking for ways to steal people's  
civil rights."

Heather A. Resz can be reached  
hrez@anchoragechronicle.com  
348-2432.

Chronicle  
Miller  
May 1 2003



#1  
h

**CHECKING  
GUIDE**

(650) 509-4849

A publication of the Drivers License Guide Company

No.

'8616

**Sold to:**

Kathy Heartman  
Sands North Inc.  
1911 East 5th Avenue  
Anchorage, AK 99501

Kathy Heartman  
Sands North Inc.  
1911 East 5th Avenue  
Anchorage, AK 99501

DATE	PURCHASE ORDER NO.	CUSTOMER NO.	SHIPPED VIA	SALES
02/05/04		92664	USPS	
QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT	
2	2004 I.D. Checking Guide	17.50		3
	Shipping and Handling			
	BALANCE DUE	U.S. \$		3

PLEASE USE THE ENCLOSED POSTAGE-PAID  
ENVELOPE TO MAKE PAYMENT.  
THANK YOU!

DUPLICATE INVOICE. NO STATEMENT WILL BE SENT. NET 30 DAYS.

**Inspection Report  
Municipality of Anchorage, Building Safety Division  
4700 South Bragaw**

**INSPECTION: VOICE 563-  
3464**

**INSPECTION: FAX (907)  
249-7777**

**INFO: 343-8211**

---

<b>Name</b>	hartman kathleen ann	<b>Permit</b>	02-7205
<b>Address</b>	1911 E 5th ave	<b>Phone</b>	563-0042
<b>Lot</b>	7	<b>Block</b>	26c
		<b>Inspection Date</b>	
<b>Subdivision</b>	fourth addition		

**Comments or Directions**

need to schedual a inspection date please call the number above and ask for Carol or Cyndy. Thank you!

---

<b>Type of Inspection</b>	retrofit of boiler	<b>Reinspection</b>	no
---------------------------	--------------------	---------------------	----

---

Your Report Has Been Sent to the Municipality. Please press 'print' if you'd like a copy for your records.

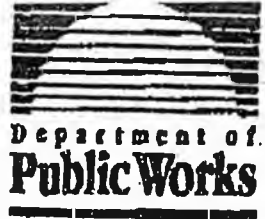
Print



**ALL WORK MUST BE INSPECTED**

A 24-HOUR NOTICE IS REQUIRED FOR INSPECTION SERVICE -  
INSPECTION REQUEST LINE (907) 343-8300 OR FAX REQUEST (907)  
248-7777

MUNICIPALITY OF ANCHORAGE  
BUILDING SAFETY DIVISION  
4700 SOUTH BRAGAW STREET  
TELEPHONE (907) 343-8211



**MECHANICAL**

**NO:** 02- -7205

**RETROFIT**

**Date:** 02/11/02

**SITE ADDRESS:** 1911 E. 5TH AVE.

**PERMITEE/OWNER:** HARTMAN KATHLEEN ANN

**CONTRACTOR:** ALWAYS ON CALL MT. MECHANICAL

**LOT:** 7      **BLOCK/TRACT:** 26C      **SUBD:** FOURTH ADDITION

**TYPE:** RETROFIT

**PROPOSED WORK:** RESTAURANT

**WORK DESC.** replace boiler - 175,000 BTU

**REMARKS:** cs

**TOTAL CONSTRUCTION VALUATION:** \$ .00

Total fees for \$95.00  
this issuance:

Permit Issued By: STERLING CATHERINE J.

Approvals:

Total payments for \$96.00  
this issuance:

*Cher*

**ALL WORK IN STRICT CONFORMANCE WITH PLAN  
CHECK REQUIREMENTS AS PER JOB PRINTS.  
FIELD INSPECTION REQUIRED**

**INSPECTION REQUIRED OF  
FOUNDATION EXCAVATION PRIOR  
TO PLACING ANY CLASSIFIED FILL**

**CONTACT THE UTILITY FOR APPROVAL OF SERVICE EQUIPMENT AND LOCATION PRIOR TO INSTAL-  
LATION. SERVICE CHANGES MUST BE SCHEDULED IN ADVANCE WITH THE UTILITY COMPANY  
AND THE BUILDING SAFETY INSPECTION SECTION.**

I HAVE READ THE ABOVE APPLICATION AND KNOW THE CONTENTS THEREOF: THE SAME IS TRUE AND CORRECT.  
I FURTHER AGREE THE ABOVE WORK WILL BE DONE IN ACCORDANCE WITH ALL STATE, MUNICIPAL LAWS, AND  
ORDINANCES.

PERMIT EXPIRES IN 360 DAYS IF WORK IS NOT COMMENCED

Signature of permittee or Agent: \_\_\_\_\_

Printed Name: Per Fax

# EMPLOYERS' NOTICE OF INSURANCE

TO THE EMPLOYEES OF THE UNDERSIGNED:

Your employer is insured by:

**AMERICAN HOME ASSURANCE COMPANY, AN AIG COMPANY**

Insurer (or Insurance Company)

**P.O. BOX 409 300 INTERPACE PARKWAY BUILDING C 1<sup>ST</sup> FLOOR**

Street and Number

**MARIETTA**

**NEW JERSEY**

**07054**

City

State

Zip Code

For the period from **June 24, 2003 through June 24, 2004**

**ALASKA ADJUSTMENT**

Alaska Adjusting Company

**P.O. BOX 92670**

Street and Number

**ANCHORAGE**

**ALASKA**

**99509-2670**

State

Zip Code

This insurance pays benefits for job-connected injuries, illnesses or death as provided by the Alaska Workers' Compensation Act.

Employer

**Hand North, Inc. dba Fantasies on 5<sup>th</sup>. Debco, Inc.**

Address

Address

Immediately (not later than 30 days from injury or death date) give your employer and the Alaska Workers' Compensation Board written notice of a job-related injury, illness or death. Get the "Report of Occupational Injury or Illness" form from your employer for this purpose.

If you have questions about your rights or benefits under the Alaska Workers' Compensation Act, contact the insurer at the above address and the Alaska Workers' Compensation Board at the nearest office listed below:

**ANCHORAGE**

**3301 Eagle Street**

**Box 107019**

**Anchorage, AK 99510-7019**

**FAIRBANKS**

**674 Seventh Avenue**

**Station H2**

**Fairbanks, AK 99701-4593**

**JUNEAU**

**1111 West 8<sup>th</sup> Street**

**Box 25512**

**Juneau, AK 99802-5512**

NOTICE TO EMPLOYER: AS 23.30.060 requires that you post this notice in three conspicuous places on the employer's premises.

Not  
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# Municipality of Anchorage

P.O. Box 196650 • Anchorage, Alaska 99519-6650 • 825 "L" Street <http://www.muni.org>



for Mark Begich

## Department of Health and Human Services

Page 1 of 1

Estab. Name: THE <sup>Fantasias</sup> ~~SEASIDE~~ SNACKBAR

Telephone: 9072729224

Site Address: 1911 E 5TH AVE

Owner: KATHY HARTMAN

ANCHORAGE

Certified FOOD MANAGER: CAROL HARTMAN

Inspection Date: 1/14/2004

Expiration Date: 10/26/2004

Inspection Duration: 15 minutes

Service: 001 - Regular

Facility ID: FA0003313

Result: 00 - NOT APPLICABLE

Program/Element: F003 - FOOD PERMIT: TYPE 3

Inspector: EE0000021-Lynn Coad

Total Score: 100

Based on the inspection this day, the items marked below identify the violations in operations or facilities which must be corrected by the next routine inspection or such shorter times as may be specified in writing by the Director of the Department of Health & Human Services or their authorized representatives. Failure to comply with time limits for corrections specified in this notice may result in the immediate suspension or revocation of your permit. If you have any questions or comments, our office phone number is 343-6509. <http://www.muni.org/healthesd/sanitary.cfm>

Notice of Inspection Violations \_\_\_\_\_

Inspection Comments \_\_\_\_\_

No violations noted on this inspection.

Inspected By: *Carol Hartman*

*Lynn Coad*  
Lynn Coad  
Environmental Health Specialist

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Name: Carol Hartman

Establishment: Sands North

*Has successfully passed the*

*Limited Service*

*Sanitation Challenge Test*

presented by the

*Anchorage Restaurant Beverage Association*



Date: 4/30/98 Instructor: Theresa Nyholm Certificate # 061

*Only valid within the Municipality of Anchorage*

# Municipality of Anchorage

DEPARTMENT OF HEALTH & HUMAN SERVICES

## PERMIT

NAME OF FACILITY: SANDS NORTH  
TYPE OF FACILITY: BAR ALCOHOL

PERMIT NO.

2209

OWNERS NAME: CHRIS KATZ GRUBER  
LOCATED AT: 481 W. UNIVERSITY AVENUE, SUITE 215  
SANDS NORTH  
ANCHORAGE

#### ##  
### ## ## ##  
### ## ## ##  
##### ## ##  
### ## ## ##  
### ## ## ##  
### ## ## ##

ISSUED UNDER THE PROVISIONS OF THE ANCHORAGE MUNICIPAL CODE OF ORDINANCES  
TITLES 15 AND 19

UPON PAYMENT OF THE REQUIRED FEE, THIS CERTIFICATE IS VALID UNTIL DECEMBER 31

UNLESS, UPON CHANGE OF OWNERSHIP, THIS PERMIT MAY BE REVOKED AT ANY TIME

BY: ROBERT ALCOCK, JR. HALL

DATE: 12-15-88

THIS CERTIFICATE AND PERMIT IS NOT TRANSFERABLE AND IS THE PROPERTY OF THE MUNICIPALITY OF ANCHORAGE

Original Health Permit 1989-  
we have had inspections  
every year since we started  
in business



Examination Form No. 742  
Certificate No. 2825948

# ServSafe Certification

*Fantasies  
on 5th Ave.  
Good till 10/26/04*

TO  
**CAROL HARTMAN**

for successfully completing the requirements set by the National Restaurant Association Educational Foundation for the ServSafe® Food Protection Manager Certification Examination, which is recognized by the International Food Safety Council.

*Presented by the National Restaurant Association Educational Foundation*

**10/26/01**

**DATE OF EXAMINATION**  
This ServSafe certification is valid for 5 years.  
Check with your local health department for their specific requirements.

**ELLEN MOORE, FMP  
SENIOR VICE PRESIDENT  
LEARNING AND CERTIFICATION DIVISION**

© National Restaurant Association Educational Foundation  
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0001621 v.2157

**National Restaurant Association**  
**EDUCATIONAL FOUNDATION**

[www.nraef.org](http://www.nraef.org)

**HB**

**378**

# Alaska State Legislature

During Session:  
State Capitol  
Juneau, AK 99801-1182  
(907) 465-3424  
Fax (907) 465-3793

In Ketchikan:  
50 Front Street, Suite 203  
Ketchikan, AK 99901  
(907) 247-4672  
Fax (907) 225-8546

Co-Chair  
House Finance Committee  
Subcommittee Chair  
Environmental Conservation  
Courts

*Representative William K. Williams*

## MEMORANDUM

DATE: April 15, 2004

TO: Senator Ralph Seekins, Chair  
Senate Judiciary Committee

FROM: Representative Bill Williams, Co-Chair  
House Finance Committee *PS fa*

RE: Hearing Request, HB 378

---

I respectfully request the scheduling of HB 378, "An Act Relating to the Alaska Food, Drug, and Cosmetic Act" as soon as possible, pending referral. It is my understanding that the bill will pass out of Senate State Affairs on Tuesday, April 20<sup>th</sup>. The Sponsor Statement and most recent version of the bill are attached.

If you have any questions, please contact Geraldine McIntosh of my staff at 465-3424.

Thank you for your consideration.

# Alaska State Legislature

Co-Chair  
House Finance Committee  
Subcommittee Chair  
Environmental Conservation  
Revenue



During Session:  
State Capitol  
Juneau, AK 99801-1182  
(907) 465-3424  
Fax (907) 465-3793

In Ketchikan:  
50 Front Street, Suite 203  
Ketchikan, AK 99901  
(907) 247-4672  
Fax (907) 225-8546

*Representative William K. Williams*

## HB 378

### **Sponsor Statement**

*"Food, Drugs, Cosmetics, Certain Devices"*

HB 378 amends provisions in Title 17 relating to the powers of the Commissioner of the Department of Environmental Conservation (DEC) relating to food offered or sold to the public. The bill makes it possible for DEC to require food-handling operators to become trained and certified and assess fines. Both of these capacities are needed as part of the new food safety paradigm - Active Managerial Control. In addition, the bill defines a violation of labeling or advertising as a violation of the unfair trade and consumer protection provisions.

Currently, AS 17.20.005 allows the Commissioner of DEC to issue orders, regulations, permits, embargoes, and quarantines. This includes inspection, sanitation standards, food handling methods, and labeling. Under this bill, the Commissioner of DEC will have additional authority to ensure knowledge of food safety and sanitation by individuals who handle or prepare food for the public, and persons who supervise or employ those individuals. This bill also authorizes DEC to impose a civil fine for a violation of the Alaska Food, Drug, and Cosmetic Act.

HB 378 also clarifies that a violation of the label or advertisement provisions in AS 17.20, or a violation of the representation requirement in AS 17.06 is an unfair or deceptive trade practice under Alaska's Statutes. This will allow the Attorney General's office to investigate labeling violations that are not food safety or sanitation concerns.

# FISCAL NOTE

**STATE OF ALASKA**  
**2004 LEGISLATIVE SESSION**

Fiscal Note Number: 1  
 Bill Version: HB 378  
 (H) Publish Date: 2/9/04

Revision Date/Time (Note if correction): \_\_\_\_\_ Dept. Affected: LAW  
 Title "An Act relating to the Alaska Food, Drug, and Cosmetic Act, including sales, advertising..." RDU Civil  
 Component Environmental  
 Sponsor House Finance  
 Requester House Health, Education and Social Services Component No. \_\_\_\_\_

**Expenditures/Revenues** (Thousands of Dollars)

Note: Amounts do not include inflation unless otherwise noted below.

OPERATING EXPENDITURES	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010
Personal Services						
Travel						
Contractual						
Supplies						
Equipment						
Land & Structures						
Grants & Claims						
Miscellaneous						
<b>TOTAL OPERATING</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>

<b>CAPITAL EXPENDITURES</b>						
-----------------------------	--	--	--	--	--	--

<b>CHANGE IN REVENUES ( )</b>						
-------------------------------	--	--	--	--	--	--

**FUND SOURCE** (Thousands of Dollars)

1002 Federal Receipts						
1003 GF Match						
1004 GF						
1005 GF/Program Receipts						
1037 GF/Mental Health						
Other (Specify Type--Do not abbreviate)						
<b>TOTAL</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>

Estimate of any current year (FY2004) cost: 0.0  
 Mark this box (X) if funding for this bill is included in the Governor's FY 2005 budget proposal:

**POSITIONS**

Full-time						
Part-time						
Temporary						

**ANALYSIS:** (Attach a separate page if necessary)

This bill amends AS 17.20.005 by adding a requirement that training, testing and certification be required for individuals who handle or prepare food, their supervisors, and their employers to ensure knowledge of food safety and sanitation. It also broadens the potential penalties and fines that may be imposed on anyone who violates one of the prohibited acts under the Food, Drug and Cosmetics Act but provides certain exceptions, under certain circumstances for disseminators of false advertising, and for donors of food to a food bank and to food banks themselves. The bill also gives concurrent jurisdiction to the Attorney General to act against violators of this revised statute.

Passage of this legislation will have a negligible fiscal impact on the Department of Law.

Prepared by: Kathryn A. Daughhetee, Director Phone 465-3673  
 Division: Administrative Services Date/Time 2/2/04 1:13 PM  
 Approved by: Kathryn Daughhetee for Gregg D. Renkes, Attorney General Date 2/2/2004  
 Agency: Department of Law

# FISCAL NOTE

STATE OF ALASKA  
2004 LEGISLATIVE SESSION

Fiscal Note Number: 2  
Bill Version: HB 378  
(H) Publish Date: 2/9/04

Revision Date/Time (Note if correction): \_\_\_\_\_ Dept. Affected: Environmental Conservation  
Title An Act Relating to Food, Drug and Cosmetics RDU Environmental Health  
Component Food Safety and Sanitation  
Sponsor Representative Bill Williams  
Requester House HESS Committee Component No. 2343

**Expenditures/Revenues** (Thousands of Dollars)

Note: Amounts do not include inflation unless otherwise noted below.

OPERATING EXPENDITURES	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010
Personal Services	106.7	106.7	106.7	106.7	106.7	106.7
Travel	5.0	5.0	5.0	5.0	5.0	5.0
Contractual	13.2	13.2	13.2	13.2	13.2	13.2
Supplies	72.0	2.0	2.0	2.0	2.0	2.0
Equipment	13.8	2.0	2.0	2.0	2.0	2.0
Land & Structures	0.0	0.0	0.0	0.0	0.0	0.0
Grants & Claims	0.0	0.0	0.0	0.0	0.0	0.0
Miscellaneous	0.0	0.0	0.0	0.0	0.0	0.0
<b>TOTAL OPERATING</b>	<b>210.7</b>	<b>128.9</b>	<b>128.9</b>	<b>128.9</b>	<b>128.9</b>	<b>128.9</b>

CAPITAL EXPENDITURES						
<b>CHANGE IN REVENUES (1005/1156)</b>	<b>80.0</b>	<b>157.0</b>	<b>77.0</b>	<b>157.0</b>	<b>157.0</b>	<b>77.0</b>

**FUND SOURCE** (Thousands of Dollars)

1002 Federal Receipts	0.0	0.0	0.0	0.0	0.0	0.0
1003 GF Match	0.0	0.0	0.0	0.0	0.0	0.0
1004 GF	0.0	0.0	0.0	0.0	0.0	0.0
1005 GF/Program Receipts	0.0	0.0	0.0	0.0	0.0	0.0
1037 GF/Mental Health	0.0	0.0	0.0	0.0	0.0	0.0
1156 Receipt Supported Services	210.7	128.9	128.9	128.9	128.9	128.9
<b>TOTAL</b>	<b>210.7</b>	<b>128.9</b>	<b>128.9</b>	<b>128.9</b>	<b>128.9</b>	<b>128.9</b>

Estimate of any current year (FY2004) cost: 0.0  
Mark this box (X) if funding for this bill is included in the Governor's FY 2005 budget proposal:

**POSITIONS**

Full-time	2	2	2	2	2	2
Part-time	0	0	0	0	0	0
Temporary	0	0	0	0	0	0

**ANALYSIS:** (Attach a separate page if necessary)  
See Attached

Prepared by: Kristin Ryan, Director Phone 269-7645  
Division Division of Environmental Health Date/Time 1/14/04 12:00 AM  
Approved by: Kurt Fredriksson, Deputy Commissioner Date 1/14/2004  
Agency Department of Environmental Conservation

## FISCAL NOTE #2

STATE OF ALASKA  
2004 LEGISLATIVE SESSION

BILL NO. HB 378

### ANALYSIS

This bill authorizes the department to implement key elements of the new food safety program called - Active Managerial Control (AMC). This includes certification requirements for food service managers, separate food worker certification and testing, and authority to issue civil fines.

### REVENUES

Food Worker Certification: Regulations will be implemented that require food workers to pass an exam administered by the department. A \$10.00 fee will be assessed for a three-year certification with a \$10.00 fee for each re-certification. There are approximately 16,000 food workers employed in the state.

- FY2005 – Half of the food workers will be certified in the first year of implementation producing \$80.0 in receipts. (There is a one-year grace period in effect that extends into FY2006).
- FY2006 – The other half of food workers will be certified plus 45% in new certifications representing estimated industry turnover for seasonal workers generating revenue estimated at \$152.0.
- FY2007 – Third year revenue is from turnover certification only.

Revenues continue in this pattern with a three-year re-certification cycle.

Civil Fines: Revenue projections include a minimal amount for civil fines at a rate of \$5.0 per year. The department will impose fines for failure to comply with the food safety system requirements or repeat or serious food safety violations. Food establishments will have a one year grace period for the necessary training and to implement the AMC system. Revenue from fines will not begin until after the grace period has expired (FY2006 or later) and are, at this point, difficult to estimate.

### OPERATING COSTS

Personal Services: An Environmental Health Technician, will track compliance, deposit payments, issue certifications, and distribute training materials. An Environmental Health Officer will supervise Train-the-Trainer instruction on the requirements for food worker training and will coordinate with state and national providers of training for the Certified Food Protection Manager (CFPM) certification requirement in conjunction with state proctored exams.

Travel: Cost of conducting training, audits and to provide technical assistance.

Contractual: Funding for maintenance and support of the certification system and basic position support costs.

Supplies: Costs include a first year, one-time expenditure of \$70.0 for the purchase and implementation of a Food Safety System (software) that will provide food worker training and testing on-line and in multiple languages. Training and certification will be available in remote as well as urban areas, and to workers for whom English is not the primary language.

Equipment: Standard equipment purchases in the first year with ongoing maintenance costs.

### FUNDING

Receipts from annual food establishment permit fee collections will be used to fund AMC activities.

FISCAL NOTE #2

**Personal Services New Position Detail**

Department of Environmental Conservation

Scenario: A Scenario for FY2005 Fiscal Notes (3605)  
 Component: Food Safety & Sanitation (2343)  
 RDU: Environmental Health (207)

PCN	Job Class Title	Time Status	Retire Code	Barg Unit	Location	Salary Sched	Range & Steps	Budgeted Months	Split / Annual Count	Annual Salary	COLA	Premium Pay	Annual Benefits	Total Costs
18-#015	Environmental Health Tech.	FT	A	GP	Anchorage	2A	12B	12.0		31,308	0	0	15,944	47,252

**Justification:**

This position will be responsible for tracking compliance with the food worker certification requirement, deposit of the certification fees, issuance of the certifications and the distribution of training materials.

**Funding Detail:**

1156	Receipt Supported Services	100.00%	47,252
<b>Total Funding:</b>		<b>100.00%</b>	<b>47,252</b>

18-#016	Environmental Health Officer	FT	A	GP	Anchorage	2A	16B	12.0		41,136	0	0	18,257	59,393
---------	------------------------------	----	---	----	-----------	----	-----	------	--	--------	---	---	--------	--------

**Justification:**

This position will be responsible for providing food worker and Active Managerial Control (AMC) training, proctoring certification exams and "training the trainer" for 3rd party trainers in food worker and AMC requirements.

**Funding Detail:**

1156	Receipt Supported Services	100.00%	59,393
<b>Total Funding:</b>		<b>100.00%</b>	<b>59,393</b>

**Component Summary:**

Total New Positions: 2

Fund Description	Fund Percent	Fund Amount
1156 Receipt Supported Services	100.00%	106,645
<b>Total Funding:</b>	<b>100.00%</b>	<b>106,645</b>

Note: If a position is split, an asterisk (\*) will appear in the Split/Count column. If the split position is also counted in the component, two asterisks (\*\*) will appear in this column.

THE  
FOLLOWING  
DOCUMENT(S)  
ARE  
POOR  
ORIGINAL  
COPIES

## **HB 378 Fact Sheet**

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- Restaurant industry sales account for 4 percent of the U.S. gross national product. According to the National Restaurant Association, Alaska saw sales of \$878 million in 2003, and is projected to see sales of \$922 million in 2004 (a 5% increase),
  - Nationwide, the industry employs 12 million people, and is the largest private-sector employer. In Alaska the numbers vary significantly by season between 50,000 and 20,000 with non residents accounting for 23% (total pop 626,932).
  - In 2000, an E. Coli outbreak at a Kenai restaurant resulted in 31 confirmed sick Alaskans with some hospitalized and an estimated 300 more unknown. The cause was infected workers, poor hand washing, food temperature control and cross contamination - All things easily avoided by a knowledgeable workforce. The operation permanently closed as a result.
- 
- Alaska needs a more effective food safety system - a system that ensures operators and staff are knowledgeable about food safety and accountable for controlling practices and procedures that contribute to foodborne illness.
  - A system that sets reasonable standards, can be equitably implemented in both urban and rural settings, and does not rely on infrequent government inspections to determine if standards are being met on a day-to-day basis.

### **Certification is a necessary part of an effective food safety system.**

- Government food protection programs across the country are grappling with diminishing resources and ineffective delivery systems. Relying on government inspections as the primary tool to ensure high sanitary standards is no longer considered an effective method to ensure food offered or sold to the public is safe. Alaska has never been able to inspect frequently enough to truly protect public health.
- A national study found restaurants for which managers were required to attend a training and certification program demonstrated significantly improved sanitation practices that were sustained over a two-year follow-up period.
- Alaska's food permit holders were asked what they needed for a safe food handling system. Out of 321 respondents 89% stated mandatory food manager certification was necessary and 82% believed mandatory food handler training was also necessary.
- Forty-one States or local governments have mandated certification requirements. Most remaining jurisdictions have voluntary programs like Alaska's current system.
- It is a mark of professionalism to meet criteria determined by one's peers. Lawyers take the bar examination, doctors pass boards, and public accountants become CPAs. The process of certification and demonstrated knowledge raises professional esteem and expectations.

### **Enforcement tools are necessary to promote compliance.**

Issuing a notice of violation, closing a facility, or pursuing criminal prosecution are currently the only enforcement tools DEC can use to promote compliance. Closing a facility is only appropriate when a serious health threat exists, and there are practical, procedural, and economic constraints to pursuing criminal prosecution for regulatory violations. Having the capacity to issue appropriate fines for significant or repeat violations provides a more reasonable, efficient, and effective mechanism to

ensure food offered or sold to the public is safe and deter subsequent violations.

Some say that the threat of consumer lawsuits is adequate motivation for operators to serve safe food. However, many foodborne illnesses go unreported and cannot be attributed to a specific eating establishment. The number of cases reported versus those that are not is 25:1.

Centers for Disease Control estimates 76 million illnesses, 325,000 hospitalizations and 5,000 deaths a year are caused by foodborne illness

For some illnesses can be traced to several sources but the majority occur in the retail environment. 60% can be traced to the food service industry, 32% to homes and 7% to food processing plants.

# LEGAL SERVICES

DIVISION OF LEGAL AND RESEARCH SERVICES  
LEGISLATIVE AFFAIRS AGENCY  
STATE OF ALASKA

(907) 465-3867 or 465-2450  
FAX (907) 465-2029  
Mail Stop 3101

State Capitol  
Juneau, Alaska 99801-1182  
Deliveries to: 129 6th St., Rm. 329

## MEMORANDUM

February 26, 2004

**SUBJECT:** Sectional summary of HB 378 relating to the Alaska Food, Drug, and Cosmetic Act and organic food (Work Order No. 23-LS1473\A)

**TO:** Representative Bill Williams  
Co-Chair of House Finance Committee  
Attn: Geraldine

**FROM:** *TLB*  
Theresa L. Bannister  
Legislative Counsel

You have requested a sectional summary of the above-described bill. As a preliminary matter, note that a sectional summary of a bill should not be considered an authoritative interpretation of the bill and the bill itself is the best statement of its contents.

**Section 1.** Authorizes the commissioner of environmental conservation to issue orders, regulations, permits, quarantines, and embargoes relating to the training, testing, and certification requirements for individuals who handle food, and their supervisors and employers.

**Section 2.** Makes the commissioner of environmental conservation also responsible for enforcing AS 17.20.290(a)(5) if it involves food or cosmetics.

**Section 3.** Makes the commissioner of health and social services responsible for enforcing AS 17.20.290(a)(5) if it involves drugs or devices.

**Section 4.** Provides that a penalty under this section does not prevent imposition of a penalty under the state's unfair trade practices act for the same violation.

**Section 5.** Authorizes the Department of Environmental Conservation to impose a civil fine on a person for a serious or repeat violation of the chapter.

**Section 6.** Amends to provide that a violator is not subject to the new civil fine section or the penalties under the state's unfair trade practices act if the person establishes a guaranty or undertaking indicating that the article is not adulterated or misbranded.

**Section 7.** Amends to provide that certain persons connected with an advertisement are not liable under the new civil fine section or subject to the penalties under the state's

unfair trade practices act for a false advertisement, unless certain conditions are met.

**Section 8.** Makes an amendment conforming the subsection to the new civil fine section.

**Section 9.** Makes an amendment conforming the subsection to the new civil fine section and the new language about the state's unfair trade practices act.

**Section 10.** Makes amendments conforming the section to the new civil fine section and the new language about the state's unfair trade practices act.

**Section 11.** Removes certain requirements that had to be satisfied before reporting a violation of the chapter to the attorney general.

**Section 12.** States that the enforcement powers, penalties, and remedies under the state's unfair trade practices act may also be used to enforce this chapter.

**Section 13.** Adds a violation of the labeling or advertising provisions of AS 17.20 and a violation of the organic food sale provisions in AS 17.06.010 to the list of acts that constitute unlawful acts and practices under the state's unfair trade practices act.

**Section 14.** Gives the Act an effective date.

If I may be of further assistance, please advise.

TLB:med  
04-241.med

## **HB 378**

### Section one: allows training and certification requirements

Does this affect my restaurant?

**Yes.** Section one allows the department to require training and certification for food handlers. The rest of the language in section one is existing in statute. CHARR supports the requirement for training and certification.

Will I be more liable for employees actions?

**No.** Your liability for employee actions will not change as a result of this.

### Section's two and three: formatting change

Does this affect my restaurant?

**No.** These changes reformat existing reference numbers.

### Section four: Penalties for violations

Does this affect my restaurant?

**No.** The intent of this section is to allow violations of the labeling sections to be enforceable by the consumer protection attorney as well.

### Section four: Misdemeanor offense

Does this affect my restaurant?

**No.** The intent of the misdemeanor language is to pertain to labeling violations.

### Section five: adds civil fine authority

Does this affect my restaurant?

**Yes.** If a restaurant has serious or repeat violations DEC may charge a fine not to exceed \$1,000. An example of a serious violation would be operating without a permit. The fiscal note reflects we do not anticipate invoking civil fines very often. It will be used as a last resort when suggested fixes are repeatedly ignored.

Are uncertified employees considered serious violations? **No.**

### Sections 6-10: label violations also violate unfair trade practices act

Does this affect my restaurant?

**No.** These sections are all the same changes. They make labeling violations also violations of AS 45.50.471 (unfair trade practices act).

### Section 11: Technical change to violation hearing process

Does this affect my restaurant?

**No.** This has nothing to do with the food safety program or the new requirement for worker certification. It corrects a procedure for issuing Notices of Violation.

### Section 12: Application of unfair trade practices

Does this affect my restaurant?

**No.** This section lists what sections of this chapter also are covered under the unfair trade practices act

Section 13: Amends 45.50 unfair trade practices

Does this affect my restaurant?

**No.** Everywhere we added authority in 17.20 for the unfair trade practices is being reflected in reverse in 45.50.

Does this bill affect my permit fees?

**No.** It is our intent to reduce the permit fees during regulation changes that would result because of this legislation and will be reflected in our budget.

## Testimony HB 378

### Kristin Ryan - Director, Division of Environmental Health

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- Restaurant industry sales account for 4 percent of the U.S. gross national product. According to the National Restaurant Association, Alaska saw sales of \$878 million in 2003, and is projected to see sales of \$922 million in 2004 (a 5% increase).
- Nationwide, the industry employs 12 million people, the nation's largest private-sector employer. In Alaska the numbers vary by season but averages to about 20,000 or 3% of the population (total pop 626,932).
- In 2000, an E. Coli outbreak at a Kenai restaurant resulted in 31 known sick Alaskans and an estimated 300 more unknown. The cause was infected workers, poor hand washing, food temperature control and cross contamination - All things easily avoided by a knowledgeable workforce. The operation permanently closed as a result.

Alaska needs a more effective food safety system - a system that ensures operators and staff are knowledgeable about food safety and accountable for controlling practices and procedures that contribute to foodborne illness. A system that sets reasonable standards, can be equitably implemented in both urban and rural settings, and does not rely on an infrequent government inspection to determine if standards are being met on a day-to-day basis.

- **Certification is a necessary part of an effective food safety system.**
- **Enforcement tools are necessary to promote compliance.**
- **Certification and enforcement are key components of Alaska's new Food Safety protection system called Active Managerial Control.**

#### **1. Certification is a necessary part of an effective food safety system.**

- a. Government food protection programs across the country are grappling with diminishing resources and ineffective delivery systems. Relying on government inspections as the primary tool to ensure high sanitary standards is no longer considered an effective method to ensure food offered or sold to the public is safe. The premise that inspections can improve sanitation of restaurants is flawed. Alaska has never been able to inspect frequently enough to truly protect public health. A national trend toward a more effective food safety program makes it a food worker's responsibility to practice established safe food handling skills 365 days a year, and prove it through certification and testing.
- b. A national study found restaurants for which managers were required to attend a training and certification program demonstrated significantly improved sanitation practices that were sustained over a two-year follow-up period.
- c. Alaska's food permit holders were asked what they needed for a safe food handling system. Out of 321 respondents 89% stated mandatory food manager certification was necessary and 82% believed mandatory food handler training was also necessary.

- d. Forty-one States or local governments have mandated certification requirements. Most remaining jurisdictions have voluntary programs like Alaska's current program.
- e. It is a mark of professionalism to meet criteria determined by one's peers. Lawyers take the bar examination, doctors pass boards, and public accountants become CPAs. The process of certification and demonstrated knowledge raises professional esteem and expectations.

**2. Enforcement tools are necessary to promote compliance.**

- a. Issuing a notice of violation, closing a facility, or pursuing criminal prosecution are currently the only enforcement tools DEC can use to promote compliance. Closing a facility is only appropriate when a serious health threat exists, and there are practical, procedural, and economic constraints to pursuing criminal prosecution for regulatory violations. Having the capacity to issue appropriate fines for violations that are significant or repeat violations provides a more reasonable, efficient, and effective mechanism to ensure food offered or sold to the public is safe and deter subsequent violations.
- b. Some say that the threat of consumer lawsuits is adequate motivation for operators to serve safe food. However, many foodborne illnesses go unreported and cannot be attributed to a specific eating establishment. The median reported cases were 25:1.

**3. Certification and enforcement are key components of Alaska's new Food Safety protection system called Active Managerial Control.**

Each individual in the food chain from farmer to processor to retailer to consumer has some responsibility for food safety. The ultimate responsibility at the retail level lies not with the regulator but with the food service operators.

What makes an effective food safety system or regulatory program?

- a. Unambiguous statutory authority. Alaska has a solid statutory foundation to ensure sanitary practices are used in the operation of a food handling establishment.
- b. Documented basis for concern.
  - 1. Centers for Disease Control estimates 76 million illnesses, 325,000 hospitalizations and 5,000 deaths a year caused by foodborne illness
  - 2. Foodborne illness can be traced to several sources--61% is traced to the foodservice industry, 32% to homes and 7% to food processing plants.
- c. Protective standards - With nearly 100 years of food safety regulation experience in the U.S. we know that the 5 risk factors that must be controlled are: food from unsafe sources, inadequate cooking, inadequate holding, contaminated equipment and poor personal hygiene.

- d. Rational regulatory scheme. 32 Alaska food safety experts (Food Safety and Sanitation staff) have reviewed how jurisdictions and industry ensure food safety in other states and developed Alaska's new regulatory scheme called Active Managerial Control. As the name implies, responsibility for food safety has been clearly placed on operators. It consists of food service workers that are knowledgeable about the causes of foodborne illness and practices to control them, written standard operating procedures and self-audits, and DEC enforcement implemented through on-sight inspections and record audits. HB 378 is needed to make the proposed rational regulatory scheme of AMC possible.
- e. Documented compliance. AMC incorporates various ways for operators to document and DEC health officers to verify compliance.
- f. Enforcement. Flexible mechanisms are needed to promote compliance through appropriate actions that prevent and deter rather than ineffective mechanisms that only react and punish.

- **Certification is a necessary part of an effective food safety system.**
- **Enforcement tools are necessary to promote compliance.**
- **Certification and enforcement are key components of Alaska's new Food Safety protection system called Active Managerial Control.**



**Knowledgeable Workforce**

Trained Workers

Certified Managers

**Managing Risks**

Quarterly Self Assessments

Standard Operating Procedures:

- Cleaning & Sanitizing
- Receiving & Storage
- Handwashing
- Employee Health
- Risk Factor related SOPs

**Enforcement**

Record Audits

Risk Based Inspections

Enforcement Actions

**Food Safety and Sanitation Program Redesign 12/02/03**

ID	Task Name	Start	Finish	2004												2005												2006	
				Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb
1	Legislation Introduced	1/1/2004	5/15/2004	██████████ Legislation																									
2	Regulations Drafted	1/1/2004	5/15/2004	██████████ Regs Drafted																									
3	Public Notice	5/16/2004	7/16/2004	██████████ Public Notice																									
4	New Regs Implemented	11/1/2004	11/1/2004													★ REGULATIONS FINAL													
5	Software Purchase / Implementation	7/1/2004	11/1/2004	Worker Cert Software ██████████																									
6	EHO / EHT Hired	7/1/2004	7/1/2004	Hire EHO & EHT ▲																									
7	Food Worker Certification	11/2/2004	1/1/2006	Train / Certify Workers ██████████																									
8	Revised Permit Fee Schedule	1/1/2005	1/1/2005													Revised Permit Fees ▲													
9	EHO Hired	7/1/2005	7/1/2005													Hire EHO ◆													
10	Enforcement / Fines	11/1/2005	1/1/2006													Enforcement / Fines ██████████													

**Fiscal Note Assumptions:**

- Legislation Passed
- Revised Regulations Effective Nov, 2004
- Revised Permit Fees Implemented Jan 1, 2005
- Enforcement Grace Period Nov, 2004 to Nov, 2005
- 8,000 Workers certified in FY 05

## Audits and Inspections

### Audits

- ▶ New and existing establishments will initially be required to submit their SOPs, records, and self-inspections for review.
- ▶ Annually, and as part of the permit review process, a percentage of randomly selected establishments will be required to submit their self-inspections and records.

### Inspections

- ▶ On-site evaluations of establishments will be conducted to determine their control of risk factors, to review SOPs and how they are implemented, and to audit required records and self-inspections.
- ▶ Enforcement actions, including administrative fines, may be initiated for risk factors that are not being controlled, imminent health hazards and other serious violations of the regulations.

## Implementing the New System

### Target Schedule



- ▶ Public Notice Food Code Spring 04
- ▶ Revisions Adopted Fall 04
- ▶ CFPM Required Fall 04
- ▶ Food Worker Training Fall 04
- ▶ AMC Workshops Fall 04
- ▶ AMC Required Fall 05

Elements of this new food safety system will be included in draft revisions to the Food Code (18 AAC 31). Food Establishment operators are encouraged to comment and will be directly notified when the draft regulations go out for public notice.

Your input is important, and can improve the regulations. Every comment will be considered, and changes may be made based on the comments received.

For more information visit our website:

[www.state.ak.us/dec/deh/](http://www.state.ak.us/dec/deh/)



Food Safety & Sanitation

## Active Managerial Control: Improving Alaska's Food Safety System



Active Managerial Control is a comprehensive food safety system. It includes operators and staff who are knowledgeable about food safety issues, and are responsible for controlling practices and procedures that contribute to foodborne illness. It can be implemented in both urban and remote settings.

This new system offers greater assurance that safe food is served throughout Alaska.

Alaska Department of Environmental  
Conservation  
Division of Environmental Health  
Food Safety and Sanitation Program  
555 Cordova Street  
Anchorage, AK 99501  
(907) 269-7501 FAX (907) 269-7510

## Elements of "Active Managerial Control"

Elements of Alaska's Food Safety System include trained food workers, standard operating procedures, monitoring and recordkeeping of certain risk factors, self-inspections, audits, and field evaluations. The details of these elements are explained below.

### 1. Training

- ▶ Establishments that serve unpackaged food will need to have a Certified Food Protection Manager (CFPM). She/he must pass a nationally recognized exam to become certified.
- ▶ All food workers must have food safety training and pass an exam.
- ▶ Many options will be available for both manager and food worker training, including self-study, online, and classroom training.

### 2. Written SOPs (Standard Operating Procedures)

Establishments must have SOPs that describe their policies on,

- ▶ proper handwashing,
- ▶ employee health,
- ▶ training,
- ▶ food sources,
- ▶ receiving and storage,
- ▶ chemical use and storage, and
- ▶ sanitation.

3. **SOPS, monitoring, and recordkeeping** will also be required, where applicable, for the following:

- ▶ hot and cold holding
- ▶ cooking,
- ▶ cooling,
- ▶ reheating, and
- ▶ handling ready-to-eat food.

### 4. Food Safety Checks

- ▶ Regular food safety checks, conducted by the operator, will help verify that the establishment's procedures, and good retail practices are being followed, and any required records are maintained.

#### The 5 Risk Factors for Foodborne Illness

Unsafe Holding Temperatures  
Inadequate Cooking  
Contaminated Equipment  
Food from Unsafe Sources  
Poor Personal Hygiene

## Food Safety and Sanitation Program: Operator Assistance

DEC will hold workshops and provide training to help operators understand and implement Active Managerial Control. In addition, FSS plans to:

### Provide Food Safety Training Opportunities

- ▶ Publish a list of CFPM Training Courses and Exams.
- ▶ Conduct Train the Trainer courses for employers and others who want to provide food worker employee training.
- ▶ Offer food worker training, testing, and certification online.
- ▶ Provide free training materials online and in print.

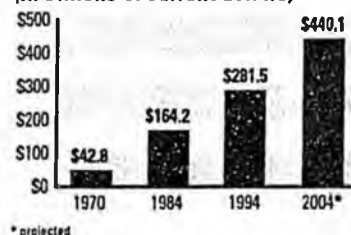
### Provide Model SOPs and Forms

- ▶ Publish a Compliance Manual which will include permit applications, plan review requirements, instructions on identifying processes and risk factors, templates for writing customized SOPs, and example forms for recordkeeping and self-inspections. It will be available online and in print.
- ▶ Publish a Resource Manual to help operators implement their active managerial control system. It will include procedures for controlling risk factors, examples of policies, reproducible signs, and other information.

# 2004 Highlights

Restaurant-Industry <sup>1</sup> Sales	\$440.1 billion
Locations	878,000
Employees	12 million
Restaurant-Industry Share of the Food Dollar	46.4 percent

## RESTAURANTS SALES (in billions of current dollars)



### SALES OVERVIEW

- Restaurant-industry sales are forecast to reach a record \$440.1 billion in 2004—an increase of 4.4 percent over 2003, or 2.0 percent in real (inflation-adjusted) terms. That compares with a 1.3 percent real gain in 2003.
- 2004 will mark the 13th consecutive year of real sales growth for the restaurant industry.
- On a typical day in 2004, the restaurant industry will post average sales of more than \$1.2 billion.

### INDUSTRY SEGMENTS

- Sales at fullservice restaurants are projected to reach \$157.9 billion in 2004, an increase of 4.6 percent over 2003, for a real growth rate of 2.1 percent.
- Sales at quickservice restaurants are projected to reach \$123.9 billion in 2004, an increase of 3.9 percent over 2003, for a real growth rate of 1.5 percent.



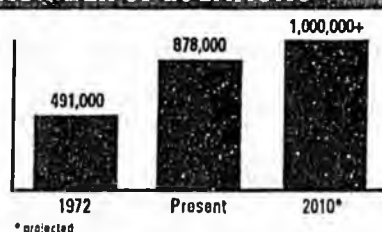
### REGIONAL OUTLOOK

Of the nine U.S. regions, 2004 restaurant-sales growth is expected to be the strongest in the Mountain region (Arizona, Colorado, Idaho, Montana, Nevada, New Mexico, Utah, and Wyoming) at 6.1 percent.

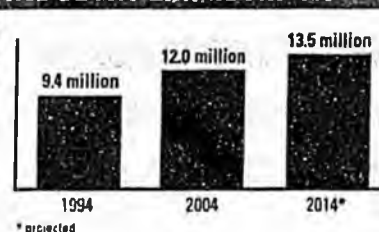
### RESTAURANT INDUSTRY'S SHARE OF THE FOOD DOLLAR



### RESTAURANT INDUSTRY NUMBER OF LOCATIONS

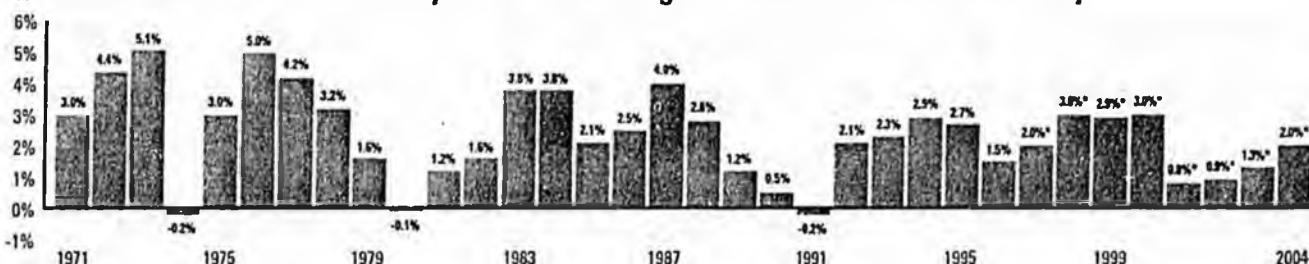


### TOTAL RESTAURANT-INDUSTRY EMPLOYMENT



## RESTAURANT-INDUSTRY REAL SALES GROWTH

2004 marks the 13th consecutive year of real sales growth for the restaurant industry



\* Growth rates are estimated for 1997-2002, and projected for 2003-2004. Providing final estimates for restaurant-industry sales from previous years is an ongoing process. The National Restaurant Association's Restaurant TrendMapper offers updated sales estimates as they become available. Visit [www.restaurant.org/trendmapper](http://www.restaurant.org/trendmapper) to learn more.

<sup>1</sup> The National Restaurant Association defines the restaurant industry as that which encompasses all meals and snacks prepared away from home, including all takeout meals and beverages.

DIVISION OF ENVIRONMENTAL HEALTH  
DIRECTOR'S OFFICE

555 Cordova  
Anchorage, AK 99501  
PHONE: (907) 269-7644  
FAX: (907) 269-7654  
<http://www.state.ak.us/dec/>  
Kristin\_Ryan@dec.state.ak.us

March 25, 2004

The Honorable Norm Rokeberg  
Alaska House of Representatives  
State Capitol, Room 300  
Juneau, AK 99801-1182

Re: Questions regarding HB 378

Dear Representative Rokeberg:

This letter is in response to your inquiry regarding the impact of HB 378 on the Municipality of Anchorage and chain restaurant training programs.

With regard to the Municipality, its program may not necessarily be affected by HB 378. HB 378 gives the Department of Environmental Conservation (DEC) additional authority to require training, testing and certification for food handlers. However, HB 378 does not add any new statutory mandates or duties that would require a program change for the Municipality. The Municipality is delegated the responsibility for enforcing AS 17.20.080- 17.20.135 through the Commissioner of DEC under AS 17.20.132. The Municipality is currently the only local government that has been delegated such powers. The Municipality's existing food safety program has been determined by DEC to provide sufficient food safety protection and will continue to be approved by the State under AS 17.20.132 as long as the current level of protection continues. While HB 378 gives DEC additional authority to require training, testing and certification, the Municipality's program is not required to use such authority to add to the program, as the program is already sufficient to ensure that food served to the general public is safe.

You also questioned whether chain restaurants' current training programs would be acceptable. Food handlers will be able to receive training in a variety of ways. The State will only be requiring handlers pass a short test that determines if they have sufficient food safety handling knowledge. A typical chain training program will most likely provide the worker all the information they need to pass the test. For employees who do not have access to training, DEC will be providing free training on-line and in paper format for any individual or company to use. I've attached the transcript from a recent Date Line investigation into chain restaurants. Because of the large number of individuals chains serve, it is critical they handle food safely. The largest outbreaks in the U.S. have consistently occurred at well-known chain restaurants. For these reasons we do not believe employees of those establishments should be exempt from proving they have basic food safety knowledge by taking our short test.

Contact me at 907-269-7644 if you would like further clarification.

Representative Rokeberg

2

March 25, 2004

Sincerely,

*Kristin Ryan*

Kristin Ryan  
Director

Cc: Lura Morgan, Municipality of Anchorage

Dirty dining?  
**'Dateline' hidden  
cameras investigate  
cleanliness of America's  
top 10 fast food chains**

Fast food: It's served fast and you eat it fast, maybe too fast to notice the restaurant is a little dirty. The fact is that no one has ever done a national survey looking at the cleanliness of fast food chains — until now. Recently, we took our Dateline cameras undercover for the first-ever investigation of whether America's top 10 fast food chains are clean and safe. How did your favorite restaurant do? We're a nation fueled by fast food: burgers and fries, tacos, fried chicken. It's hot, tasty and easy. And with millions and millions of meals sold every day, most of us just assume it's all clean and safe. But when it's not, it can be devastating.

After eating at this McDonald's in Erwin, Tenn., last March, one hundred people became violently ill. Some ended up in the hospital, dehydrated and even hallucinating. The Centers for Disease Control says sick restaurant employees very likely contaminated food with a virus, although McDonald's disputes that.

Meanwhile, after eating at a KFC in Colorado, Gianni Velotta was infected with a dangerous salmonella bacteria. His mother says he almost died.

**Natalie Velotta:** "His kidneys weren't working. I mean, there's just no words to explain how bad it actually was."

How do your favorite restaurants rate?

Was there any way to prevent it? Well, had Natalie Velotta checked, she'd have learned health inspectors had cited and fined that KFC just a few months earlier.

**Velotta:** "If I would have known that they had several health violations, I would not have eaten there."

But who has time to check health inspection reports before they go to a fast food restaurant? Virtually no one, so Dateline decided to do it.

The biggest 10 chains have 75,000 restaurants. We couldn't look at all of them, so we hired a survey company to choose a sample, 100 restaurants from each chain, 1,000 in all, spanning 38 states.

We then collected and examined local health inspection reports for the last year and a half on each of those 1,000 restaurants. Some were inspected just once, some more often during that period.

In a first of its kind national investigation, Dateline is going to use these health inspection reports to find out which fast food chains in our survey are the cleanest and the dirtiest. What we found may do more than surprise you. Some of the horror stories in Dateline's dirty dining survey just might turn your stomach.

In a Chicago, in a Wendy's, inspectors found dead rodent decomposing on a rat trap. At a California Taco Bell, someone bit into a taco, only to find chewing gum. An inspector in Texas found a worm in a Wendy's salad. At a Hardee's in Florida, a customer was handed a cup of soda with blood dripping from it. There was blood on her change as well.

The list goes on. A cockroach in someone's soda, a sharp metal object in a man's sandwich. But as disgusting as those things are, they are rare. Experts say the things you can't see can be even more hazardous.

So what can be done about all this? Well, health inspectors tell us it's not that easy to just close down a restaurant, and they say their power is limited when it comes to even imposing heavy fines. What they can do is cite restaurants for what is known as a hazardous or critical violation.

Caroline Smith-Dewaal is with the Center for Science in the Public Interest, a food safety watchdog group.

**Smith-Dewaal:** "A critical violation is something that happens in a restaurant that may result in the food becoming contaminated."

**Lea Thompson:** "By definition, is a critical violation something that could make you sick?"

**Smith-Dewaal:** "Yes."

Critical violations are a benchmark for judging a restaurant's cleanliness. Most food regulations mandate they be corrected immediately, and they are the only type of violations we counted in our survey. They include things like handling ready-to-eat food with bare hands or unwashed hands, undercooked meat, improper food holding temperatures, sick employees preparing food, and a host of other potentially

hazardous problems.

What may shock you is just how many restaurants had critical violations. More than sixty percent of all fast food restaurants in our sample had at least one critical violation in the last year and a half.

How many total violations did each chain have? Here comes Dateline's dirty dining survey — it's a top 10 list where no fast food restaurant wants to come in number one:

#### **10: TACO BELL**

The 100 Taco Bells we sampled had the fewest total critical violations, 91, making it the best performer in our survey. But it was not without problems. Recurring violations included dirty food preparation counters and rodent droppings.

#### **9. MCDONALD'S**

The golden arches, the 100 McDonald's we looked at came in with a total of 136 critical violations. Some didn't have a trained and certified food handler on the job, required by law in many states.

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The 100 KFCs we sampled tallied up 157 critical violations, and two thirds of the "finger lickin' good" restaurants had at least one critical violation. Remember, it was at a KFC, the Health Department says, little Gianni Velotta picked up salmonella poisoning last year. We've now learned that another child was also sickened there, and the same restaurant has since been cited for three more critical violations.

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### **1. BURGER KING**

So which fast food chain finished number one on Dateline's dirty dining list? It's Burger King. The 100 Burger Kings we sampled rang up a whopping 241 total critical violations. Health inspectors cited a Virginia Burger King for 14 separate critical violations: employees not washing their hands, uncovered food in the fridge, grime and debris found on this ice chute, and on the drink machine at the drive-thru window. We observed one employee scooping ice into a cup with his bare hands, an apparent critical violation.

### **SO WHAT'S THE BIG PICTURE?**

The 1,000 restaurants we sampled totaled 1,755 critical violations, and 613 restaurants were cited at least once. That's more than 60 percent with problems inspectors consider potentially hazardous to your health.

Still, in an industry where millions of meals are served...

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Grover argues as long as critical violations are being corrected promptly, then the system is working. Inspectors are doing their job, and the restaurants are following the advice of the inspectors as they come through.

Most fast food restaurants are owned by individuals, but most chains say they inspect every restaurant that has their name on it.

In a letter to Dateline, Burger King says it is "Extremely disappointed" by (the) findings... We want to assure our guests we will quickly investigate... and take immediate and appropriate actions..." The president of Wendy's writes, "one critical violation on a health inspection report is one too many." And Hardees says, "We must always do better. Any critical deficiency is unacceptable - which is why we address them immediately." McDonald's says "No one cares more about operating clean, safe restaurants than McDonald's."

All are unanimous in agreeing with KFC that "Food safety is our number one priority." The Velottas, whose little boy became almost died, hope that's true.

**Velotta:** "Every single time I go to a fast food restaurant, there's that doubt in the back of my mind that they could get sick. Every single time."

**Memorandum**

**DATE:** November 7, 2000

**TO:** FOR THE RECORD

**FROM:** Michael Beller, M.D., M.P.H.  
Medical Epidemiologist

**THRU:** Sue Anne Jenkerson, R.N.C., M.S.N., F.N.P.  
Nurse Epidemiologist

**FROM:** Kim Mynes-Spink, R.N., B.S.N.  
Nurse Epidemiologist

**SUBJECT:** Final Report - Escherichia coli O157:H7 outbreak-Kenai Peninsula

**Introduction**

On July 18, 2000, the microbiologist at Central Peninsula General Hospital in Soldotna reported four laboratory-diagnosed cases of Escherichia coli O157 infection and said other patients with diarrhea had been seen in the emergency department. An outbreak investigation was immediately begun. This report summarizes Interim Reports of July 20, 21, and 28 and presents additional information collected since the last Interim Report.

**Methods**

We interviewed persons living on or visiting the Kenai Peninsula in July who developed an acute gastrointestinal illness (diarrhea, abdominal cramping, or bloody diarrhea) or had a positive stool specimen for E. coli O157. Initially, subjects were interviewed because they presented to Central Peninsula Hospital with gastrointestinal symptoms. After notification of Kenai Peninsula physicians of the outbreak and news media coverage beginning on July 20, other ill persons contacted the Section of Epidemiology. A questionnaire was used for the interviews (Attachment 1).

Because the interviews suggested that the source of the outbreak was the Mad Moose restaurant in Sterling (see Results), we interviewed all workers there. We obtained

worker schedules and compared shifts with times and dates that ill patrons had eaten at the restaurant.

Stool specimens were collected from all restaurant workers (irrespective of illness status) and requested from ill persons identified during the interviews. Some ill persons did not submit specimens. Positive specimens from hospital laboratories were sent to the State Public Health Laboratory and the U.S. Centers for Disease Control and Prevention (CDC) for confirmation, complete identification, and pulsed field gel electrophoresis (PFGE), a type of "genetic fingerprinting." The enzymes used for the PFGE were XbaI and BlnI. PFGE also was performed on an Anchorage E. coli O157:H7 isolate from July 2000 and a Sterling isolate from September 2000. In order to examine isolates unrelated to the outbreak, PFGE was done on three E. coli O157:H7 isolates from sporadic Alaska cases during 1998.

On July 19, the Department of Environmental Conservation (DEC) inspected the implicated restaurant. Food samples, including ground beef and hamburger patties, were obtained and sent to the State Public Health Laboratory and cultured for E. coli O157. The next day, the DEC inspector used culturette swabs to collect samples from a cutting board, a meat slicer, and kitchen surfaces. The swabs were sent to the DEC laboratory in Palmer and used as cleanliness indicators and for quality control at the laboratory.

On July 18, the U.S. Department of Agriculture issued a recall for ground beef contaminated with E. coli O157 that had been sold by an Anchorage meat supplier. We obtained information on the ground beef sold by the supplier and the sources of meat used by the restaurant. CDC compared the PFGE pattern of the E. coli O157 isolate from the recalled ground beef to the isolates from ill restaurant patrons and workers.

We obtained from the restaurant owner a list of 28 patrons that had eaten at the restaurant during July 6 to 9, 2000 and paid by check. They were interviewed about illness in their households.

On August 23, Dr. Michael Beller and Kim Mynes-Spink met with the restaurant owner to review our findings and answer questions. The owner was given information about E. coli O157:H7, graphs used in the investigation, and the PFGE results.

## Results

In all, 58 persons were investigated who either had gastrointestinal illness or worked at the restaurant. Stools were collected from 39 of them, including all 12 restaurant workers. Since all persons with a positive stool culture had eaten at the Mad Moose 2 to 7 days before becoming ill and no other common exposures - restaurants, grocery stores, or social gatherings - were identified, we defined cases as follows:

1. A **confirmed case** was a person who within 8 days eating or working at the Mad Moose on or after July 1, 2000 either
  - had a stool culture positive for E. coli O157:H7, or

- met the clinical case definition (see below) and had eaten one or more meals at the restaurant with a person with a positive stool culture.
2. A **clinical case** was a person who ate or worked at the Mad Moose on or after July 1 and within 8 days had diarrhea, abdominal cramping or bloody diarrhea but did not have a positive stool culture.
  3. A **secondary case** was a person with a stool culture positive for E. coli O157:H7 who developed acute gastrointestinal symptoms within 3 weeks of having contact with a household member who had eaten or worked at the Mad Moose.

There were 19 confirmed cases (16 patrons and three workers; all but two of which were laboratory confirmed), 10 clinical cases (nine patrons and one worker), and two secondary cases (both were siblings of a worker). This left 18 persons who reported being ill but had not eaten at the Mad Moose (five submitted stool for culture; all were negative) and nine employees who did not report having gastrointestinal symptoms and had negative stool cultures. All persons with E. coli O157:H7 infection in Alaska during April to August 2000 (except for an Anchorage resident with E. coli O157:H7 infection during June, see below) had either eaten or worked at the Mad Moose or lived with someone who had.

The most common symptoms experienced by cases were bloody diarrhea and abdominal cramping (Table 1). Cases ranged from 10 months to 73 years of age. Nearly 75% of the cases (23/31 or 74%) resided on the Kenai Peninsula; 12 in Kenai or Soldotna and 11 in Sterling. The remaining cases resided in Anchorage (n = 3), the State of Arizona (n = 3), and Wasilla (n = 2). For confirmed cases, 11 were male and eight were female; clinical cases included five males and four females; both secondary cases were male. Eleven cases were hospitalized; there were no deaths or serious sequelae, such as hemolytic uremic syndrome.

Among Mad Moose patrons, illness onset dates ranged from July 10 to July 24 (Figure 1). Patrons ate at the restaurant from July 7 to July 19 (Figure 2). The restaurant was closed on July 10, July 17, and July 20 to August 4. The mean interval between eating at the Mad Moose and onset of symptoms was 2.8 days (range: 2 – 7 days).

Among the 25 patron cases, none reported eating breakfast at the restaurant, 11 had lunch, 11 had dinner, and three had more than one lunch or dinner. Two were unsure of meal dates. No common food items were identified: nine had hamburgers, five had prime rib, three had club sandwiches, and one each had cashew salad, chef's salad, turkey sandwich, bacon-lettuce-tomato sandwich, and chicken fried steak (Table 2). Because patrons had difficulty recalling food items other than the main course, we did not ask them about salads, side dishes, or beverages.

Four restaurant workers reported having gastrointestinal symptoms during July, onsets were from July 11 to July 16 (Figure 2). Three of the four had positive stool cultures. The ill worker with a negative culture had illness onset on July 11 but did not submit a stool specimen until July 31. Employees had meal privileges at the restaurant and ill workers had eaten multiple meals.

Nine of the E. coli O157:H7 isolates were submitted to CDC; all were confirmed. The State Public Health Laboratory conducted PFGE on isolates from 17 confirmed cases, an isolate from an Anchorage infection in July 2000, an isolate from a Sterling infection in September 2000, and three unrelated isolates from 1998. Twelve patron isolates and three employee isolates had an indistinguishable PFGE pattern, which was termed the "outbreak pattern." Two of the outbreak pattern isolates were submitted to the State Public Health Laboratory by an Arizona laboratory since the patients, both patrons of the Mad Moose, had returned home to Arizona by the time of illness onset. Two patron isolates were indistinguishable from the outbreak pattern with the BlnI enzyme but had a one band difference with XbaI enzyme. The three isolates from previous infections and the July Anchorage isolate had PFGE patterns markedly different from the outbreak pattern (the ill Anchorage resident had not eaten at the restaurant). The September Sterling isolate was similar to the outbreak pattern though the patient had not eaten at the restaurant (see attachment).

Findings from the DEC inspection conducted on July 19 were: inadequate separation of cooked meat, uncooked meat and other foods; use of a cutting board that could not be cleaned thoroughly; inappropriate cooling process for prime rib; and inadequate hand washing between handling uncooked meat and other foods.

All 13 food samples taken on July 19 tested negative for E. coli O157:H7. Results from the culturette swabs varied from common organisms such as Streptococcus to Enterobacter cloacae; no E. coli O157:H7 was identified.

A small amount of ground beef used by the restaurant was purchased from a major retail store in Soldotna. Most of the ground beef served during the outbreak was purchased from a supplier on the Kenai Peninsula. From July 6 to July 18 the restaurant received three 80-pound shipments. The supplier had purchased meat from an Anchorage distributor. This distributor had sold ground beef to multiple suppliers including the Kenai Peninsula supplier and an Anchorage supplier that had been the subject of the USDA recall.

The PFGE pattern of the E. coli O157:H7 isolate obtained by USDA from the recalled ground beef was different than the outbreak pattern. The restaurant owner denied purchasing any meat from the Anchorage supplier. The sausage and bacon served during breakfast were purchased from a different supplier on the Kenai Peninsula. The restaurant also obtained steak, prime rib, seafood, produce and miscellaneous items from this supplier.

We completed telephone interviews with 29 residents from 14 households on the list of restaurant patrons that had paid by check during July 6 to July 9. Five patrons had breakfast, five had lunch, and 21 had dinner; two of the lunch patrons also had breakfast during July 6 to July 9 (Table 3). Four reported having diarrhea 2 to 7 days after eating at the restaurant, all four reported having lunch or dinner at the restaurant on July 7 or July 9. The restaurant owner said 150 to 200 patrons ate lunch or dinner each day during July.

By applying the attack rate for lunch and dinner patrons in the survey (4/26 or 15%) to the estimated 1,500 to 2,000 lunch or dinner patrons served during July 7 to 19, we estimated at 225 to 300 persons may have been ill after eating at the restaurant.

All three workers with laboratory confirmed infection worked during the outbreak period. The other ill worker (with a negative stool culture) last worked on July 8 and became ill on July 11. All employees were involved in some food handling, preparation, or serving. There was no individual work schedule that matched the dates that ill patrons ate at the restaurant.

After the restaurant re-opened on August 4, one case of E. coli O157:H7 was reported from Sterling through the end of September. This case was not linked to the implicated restaurant (see attachment). There were seven other E. coli O157:H7 infections reported in Alaska between August 4 and September 30: five in Anchorage and one each in Seward and Fairbanks. None of these were linked to the restaurant

### Discussion

Alaska has had very few E. coli O157:H7 infections reported (an average of 6.3 per year during 1997-1999), so the occurrence of almost 20 cases in less than a month is very unusual. The facts that all 19 laboratory confirmed cases either ate or worked at the Mad Moose and that 15 had an identical PFGE pattern were overwhelming evidence of a link between illness and the restaurant. The conclusion is further supported by the:

- absence of any other common exposure despite careful and extensive questioning,
- presence of serious sanitation deficiencies at the restaurant,
- mean interval between eating at the restaurant and illness onset was the same as the established incubation period (3 to 4 days, range 2 to 8 days) for E. coli O157:H7 infection, and
- observation that the outbreak stopped when the restaurant closed.

Although the epidemiologic and laboratory evidence demonstrated that the restaurant was the source of the outbreak, the investigation did not implicate any particular food item, food handler, or practice. This does not alter the conclusion that the outbreak came from the restaurant. Nearly all the patrons who became ill after eating on July 7, 9, and 11 had eaten hamburgers or prime rib. Given the well-established link between beef and E. coli O157:H7 and DEC's observation of food handling deficiencies, it is possible that the initial patrons and employees became ill after eating undercooked meat. Subsequently, infected restaurant workers could have been the source of illness among patrons who ate during July 13 to 19. A ground beef recall which occurred at the same time as the outbreak had no connection to the outbreak.

Food and kitchen surface samples taken on July 19 and 20 tested negative for E. coli O157:H7. These samples were collected 10 to 12 days after the outbreak started and were not from the same food shipments the ill patrons ate. Environmental swabs were collected after the restaurant closed and cleaning had occurred. Clearly, the culture results do not mean that meat served earlier did not contain E. coli O157:H7, that kitchen

surfaces were not contaminated, or that foods were not cross-contaminated with E. coli O157:H7 from meat.

Humans generally excrete E. coli O157:H7 for 1 or 2 weeks after being infected. Therefore, some of the nine workers who had negative stool cultures in mid- to late-July could have been culture positive earlier in the month. In particular, the worker with illness onset on July 11 could have had E. coli O157:H7 infection despite a negative culture of a stool collected on July 31.

Because the infectious dose is low, E. coli O157:H7 is readily transmitted from one person to another. Since the three workers with positive stool cultures worked while ill, a worker could have passed infection to patrons. We did not find a link between employee schedules and when patrons dined. However, the restaurant owner said the work schedule we were given was not the actual schedule (employees were allowed to trade days off or shifts). We requested a copy of the actual work schedule, but the owner did not provide one.

This outbreak was probably larger than the 31 cases identified. Investigation suggested that 15% of lunch and dinner patrons during the outbreak, or 225 to 300 persons, might have been sickened. Since some persons with E. coli O157:H7 infection have relatively mild symptoms, and many persons with diarrhea do not obtain medical care, we suspect that the true number of cases was substantially larger than the number of confirmed and clinical cases. The restaurant was in a community with a large influx of out-of-state tourists and additional cases may have returned home before becoming ill.

In conclusion, our investigation traced an E. coli O157:H7 outbreak to a restaurant. The restaurant was closed and the outbreak stopped. DEC worked with the owner and employees to correct all deficiencies before the restaurant re-opened. Because the source of the outbreak was quickly identified, disease transmission was stopped even though the precise mechanism of spread was not determined.

**Acknowledgments:** Janet Gleason and Lenore Winkopp at Central Peninsula Hospital were extremely helpful in providing up-to-date information as the outbreak progressed. Patty Little, PHN at the Kenai Health Center quickly and efficiently completed interviews and collected stool specimens.

Attachments: Interim Reports

Memo to the Record, Escherichia coli O157 – Sterling

CC: Brad Tufto, DEC  
Jerry Ferrington, DEC  
Cory Willis, DEC  
Janet Gleason, Central Peninsula Hospital  
Patty Little, Kenai Health Center



February 27, 2004

The Honorable John Harris, Co-Chair  
House Finance Committee  
Alaska State Capitol, Room 507  
Juneau, Alaska 99801-1182

The Honorable Bill Williams, Co-Chair  
House Finance Committee  
Alaska State Capitol, Room 515  
Juneau, Alaska 99801-1182

RE: HB 378 (House Finance Committee) – Support

Dear Co-Chairs Harris and Williams:

On behalf of the Alaska members of AARP, we recommend you and your colleagues on the House Finance Committee support your Committee bill HB 378.

According to the Centers for Disease Control and Prevention, 76 million illnesses and 5,000 deaths in the United States each year are linked to food-borne pathogens. Older Alaskans, along with children and people with suppressed immune systems, are particularly vulnerable to these pathogens.

Food-borne pathogens are found in all types of food. The federal and state government has a responsibility to ensure that the food supply is safe. This is particularly important for food which we purchase and eat away from our homes. Unfortunately, almost half the health problems related to food-borne pathogens resulted from eating in some type of a food service establishment. Any of us that have ever suffered "food poisoning" from a visit to a restaurant can vouch for the significant consequences we have suffered, both physically and economically through lost work, productivity, etc.

Certification of food protection managers has been found to improve food sanitation practices. Training for workers by those certified managers does decrease food-borne illnesses.

Our state food safety and sanitation staff have methods to train and certify food protection managers, even in remote areas.

HB 378 will provide for this training. It also will provide fines for failing to comply with out public health and food safety standards. AARP believes that both the certification process and the ability to impose fines are important to food safety in Alaska.

AARP recommends an "AYE" vote on HB 378.

Should you have any questions about our position, please feel free to contact Marie Darlin, Coordinator of the AARP Capital City Task Force (907- 586-3637); Patrick Luby, AARP Legislative Representative (907-762-3314); or me (907-245-5259).

Thank you for your consideration.

Sincerely,

*Marguerite Stetson*

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AARP State Coordinator for Advocacy  
3009 Northwood Street  
Anchorage, AK 99517-1871  
907-245-5259 (voice)  
907-245-5279 (fax)  
[ffmas@aurora.uaf.edu](mailto:ffmas@aurora.uaf.edu)

CC: Vice-Chair Kevin Meyer  
Representative Mike Chenault  
Representative Bud Fate  
Representative Richard Foster  
Representative Mike Hawker  
Representative Bill Stoltze  
Representative Eric Croft  
Representative Richard Joule  
Representative Carl Moses  
Marie Darlin  
Patrick Luby

Dirty dining?  
**'Dateline' hidden  
cameras investigate  
cleanliness of America's  
top 10 fast food chains**

Fast food: It's served fast and you eat it fast, maybe too fast to notice the restaurant is a little dirty. The fact is that no one has ever done a national survey looking at the cleanliness of fast food chains — until now. Recently, we took our Dateline cameras undercover for the first-ever investigation of whether America's top 10 fast food chains are clean and safe. How did your favorite restaurant do? We're a nation fueled by fast food: burgers and fries, tacos, fried chicken. It's hot, tasty and easy. And with millions and millions of meals sold every day, most of us just assume it's all clean and safe. But when it's not, it can be devastating.

After eating at this McDonalds in Erwin, Tenn., last March, one hundred people became violently ill. Some ended up in the hospital, dehydrated and even hallucinating. The Centers for Disease Control says sick restaurant employees very likely contaminated food with a virus, although McDonald's disputes that.

Meanwhile, after eating at a KFC in Colorado, Gianni Velotta was infected with a dangerous salmonella bacteria. His mother says he almost died.

**Natalie Velotta:** "His kidneys weren't working. I mean, there's just no words to explain how bad it actually was."

How do your favorite restaurants rate?

Was there any way to prevent it? Well, had Natalie Velotta checked, she'd have learned health inspectors had cited and fined that KFC just a few months earlier.

**Velotta:** "If I would have known that they had several health violations, I would not have eaten there."

But who has time to check health inspection reports before they go to a fast food restaurant? Virtually no one, so Dateline decided to do it.

The biggest 10 chains have 75,000 restaurants. We couldn't look at all of them, so we hired a survey company to choose a sample, 100 restaurants from each chain, 1,000 in all, spanning 38 states.

We then collected and examined local health inspection reports for the last year and a half on each of those 1,000 restaurants. Some were inspected just once, some more often during that period.

In a first of its kind national investigation, Dateline is going to use these health inspection reports to find out which fast food chains in our survey are the cleanest and the dirtiest. What we found may do more than surprise you. Some of the horror stories in Dateline's dirty dining survey just might turn your stomach.

In a Chicago, in a Wendy's, inspectors found dead rodent decomposing on a rat trap. At a California Taco Bell, someone bit into a taco, only to find chewing gum. An inspector in Texas found a worm in a Wendy's salad. At a Hardee's in Florida, a customer was handed a cup of soda with blood dripping from it. There was blood on her change as well.

The list goes on. A cockroach in someone's soda, a sharp metal object in a man's sandwich. But as disgusting as those things are, they are rare. Experts say the things you can't see can be even more hazardous.

So what can be done about all this? Well, health inspectors tell us it's not that easy to just close down a restaurant, and they say their power is limited when it comes to even imposing heavy fines. What they can do is cite restaurants for what is known as a hazardous or critical violation.

Caroline Smith-Dewaal is with the Center for Science in the Public Interest, a food safety watchdog group.

**Smith-Dewaal:** "A critical violation is something that happens in a restaurant that may result in the food becoming contaminated."

**Lea Thompson:** "By definition, is a critical violation something that could make you sick?"

**Smith-Dewaal:** "Yes."

Critical violations are a benchmark for judging a restaurant's cleanliness. Most food regulations mandate they be corrected immediately, and they are the only type of violations we counted in our survey. They include things like handling ready-to-eat food with bare hands or unwashed hands, undercooked meat, improper food holding temperatures, sick employees preparing food, and a host of other potentially

hazardous problems.

What may shock you is just how many restaurants had critical violations. More than sixty percent of all fast food restaurants in our sample had at least one critical violation in the last year and a half.

How many total violations did each chain have? Here comes Dateline's dirty dining survey — it's a top 10 list where no fast food restaurant wants to come in number one:

#### **10: TACO BELL**

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Grover argues as long as critical violations are being corrected promptly, then the system is working. Inspectors are doing their job, and the restaurants are following the advice of the inspectors as they come through.

Most fast food restaurants are owned by individuals, but most chains say they inspect every restaurant that has their name on it.

In a letter to Dateline, Burger King says it is "Extremely disappointed" by (the) findings... We want to assure our guests we will quickly investigate... and take immediate and appropriate actions..." The president of Wendy's writes, "one critical violation on a health inspection report is one too many." And Hardees says, "We must always do better. Any critical deficiency is unacceptable - which is why we address them immediately." McDonald's says "No one cares more about operating clean, safe restaurants than McDonald's."

All are unanimous in agreeing with KFC that "Food safety is our number one priority." The Velottas, whose little boy became almost died, hope that's true.

**Velotta:** "Every single time I go to a fast food restaurant, there's that doubt in the back of my mind that they could get sick. Every single time."

## Audits and Inspections

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### Audits

- ▶ New and existing establishments will initially be required to submit their SOPs, records, and self-inspections for review.
- ▶ Annually, and as part of the permit review process, a percentage of randomly selected establishments will be required to submit their self-inspection and records.

### Inspections

- ▶ On-site evaluations of establishments will be conducted to determine their control of risk factors, to review SOPs and how they are implemented, and to audit required records and self-inspections.
- ▶ Enforcement actions, including administrative fines, may be initiated for risk factors that are not being controlled, imminent health hazards and other serious violations of the regulations.

## Implementing the New System

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### Target Schedule



- ▶ Public Notice Food Code Spring 04
- ▶ Revisions Adopted Fall 04
- ▶ CFPM Required Fall 04
- ▶ Food Worker Training Fall 04
- ▶ AMC Workshops Fall 04
- ▶ AMC Required Fall 05

Elements of this new food safety system will be included in draft revisions to the Food Code (18 AAC 31). Food Establishment operators are encouraged to comment and will be directly notified when the draft regulations go out for public notice.

Your input is important, and can improve the regulations. Every comment will be considered, and changes may be made based on the comments received.

For more information visit our website:

[www.state.ak.us/dec/deh/](http://www.state.ak.us/dec/deh/)



Food Safety & Sanitation

## Active Managerial Control: Improving Alaska's Food Safety System

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Active Managerial Control is a comprehensive food safety system. It includes operators and staff who are knowledgeable about food safety issues, and are responsible for controlling practices and procedures that contribute to foodborne illness. It can be implemented in both urban and remote settings.

This new system offers greater assurance that safe food is served throughout Alaska.

Alaska Department of Environmental  
Conservation  
Division of Environmental Health  
Food Safety and Sanitation Program  
555 Cordova Street  
Anchorage, AK 99501  
(907) 269-7501 FAX (907) 269-7510

## Elements of "Active Managerial Control"

Elements of Alaska's Food Safety System include trained food workers, standard operating procedures, monitoring and recordkeeping of certain risk factors, self-inspections, audits, and field evaluations. The details of these elements are explained below.

### 1. Training

- ▶ Establishments that serve unpackaged food will need to have a Certified Food Protection Manager (CFPM). She/he must pass a nationally recognized exam to become certified.
- ▶ All food workers must have food safety training and pass an exam.
- ▶ Many options will be available for both manager and food worker training, including self-study, online, and classroom training.

### 2. Written SOPs (Standard Operating Procedures)

Establishments must have SOPs that describe their policies on,

- ▶ proper handwashing,
- ▶ employee health,
- ▶ training,
- ▶ food sources,
- ▶ receiving and storage,
- ▶ chemical use and storage, and
- ▶ sanitation.

3. SOPs, monitoring, and recordkeeping will also be required, where applicable, for the following:

- ▶ hot and cold holding
- ▶ cooking,
- ▶ cooling,
- ▶ reheating, and
- ▶ handling ready-to-eat food.

### 4. Food Safety Checks

- ▶ Regular food safety checks, conducted by the operator, will help verify that the establishment's procedures, and good retail practices are being followed, and any required records are maintained.

#### The 5 Risk Factors for Foodborne Illness

Unsafe Holding Temperatures  
Inadequate Cooking  
Contaminated Equipment  
Food from Unsafe Sources  
Poor Personal Hygiene

## Food Safety and Sanitation Program: Operator Assistance

DEC will hold workshops and provide training to help operators understand and implement Active Managerial Control. In addition, FSS plans to:

### Provide Food Safety Training Opportunities

- ▶ Publish a list of CFPM Training Courses and Exams.
- ▶ Conduct Train the Trainer courses for employers and others who want to provide food worker employee training.
- ▶ Offer food worker training, testing, and certification online.
- ▶ Provide free training materials online and in print.

### Provide Model SOPs and Forms

- ▶ Publish a Compliance Manual which will include permit applications, plan review requirements, instructions on identifying processes and risk factors, templates for writing customized SOPs, and example forms for recordkeeping and self-inspections. It will be available online and in print.
- ▶ Publish a Resource Manual to help operators implement their active managerial control system. It will include procedures for controlling risk factors, examples of policies, reproducible signs, and other information.

**HB 378 - Alaska Food Safety System  
Sponsored by Representative Williams**

**Testimony of Kristin Ryan, Director, Environmental Health Division, DEC  
Senate State Affairs Committee, April 20, 2004**

*How has foodborne illness impacted Alaskans?*

- Just a month ago, over 74 people became sick along the Iditarod trail. To stop the Norovirus outbreak, DEC staff advised that approximately 800 people wear a disposable glove when going through the banquet line, and educated food preparers and servers about the ways to prevent the spread of disease. The musher's banquet was a success! Close call.
- In 2000, an E. Coli outbreak at a Kenai restaurant resulted in 31 confirmed sick Alaskans and an estimated 300 more unknown. The operation permanently closed as a result.
- In November 1999, 200 people got sick at a restaurant-catered luncheon in Anchorage. The culprit was potato salad prepared 2 days earlier by a sick employee who used his bare hands.
- In November 2003, over 600 people became ill and 3 have died from Hepatitis A after eating at a Chi-Chi restaurant in Pennsylvania. This is the nation's largest Hepatitis A outbreak. In February, a Hepatitis A outbreak in Kodiak was averted, by removing an ill employee who glazed donuts at a local Deli. 476 persons were exposed to the virus and received immune globulin.
- Centers for Disease Control estimates 76 million illnesses, 325,000 hospitalizations and 5,000 deaths a year are caused by foodborne illness.
- 61% of foodborne illness can be traced to the food service industry.

**Death and sickness from foodborne pathogens is preventable.**

*How much would a foodborne illness cost Alaska?*

Aside from the loss of business, lawsuits, increased insurance premiums, and general embarrassment, the National Restaurant Association estimates a business loses \$75,000 per incident. This includes legal fees, medical claims, lost employee wages, cleaning and sanitizing, discarding food supplies, and lost income from negative publicity and being shut down. That would be enough to permanently close most of Alaska's small facilities.

*Prevention is Key- State Inspections are not enough*

Sickness or death are just one bad burger away. Alaska needs a more effective food safety system - a system that ensures operators and staff are knowledgeable about food safety and accountable for controlling practices and procedures that contribute to foodborne illness. A system that sets reasonable standards, can be equitably implemented in both urban and rural settings, and does not rely on infrequent government inspections to determine if standards are being met.

Relying on government inspections as the primary tool to ensure high sanitary standards is no longer considered an effective method to ensure food offered or sold to the public is safe. Alaska has never been able to inspect frequently enough to truly protect public health. A national trend

toward more effective food safety systems makes it a food worker's responsibility to implement safe food handling practices 365 days a year, and prove it through testing and certification.

HB 378 amends AS 17.20 to expand the powers of the commissioner to include the authority to require training and certification of food handlers and restaurant owners and impose civil fines for significant or repeat violations.

In addition, this bill amends AS 17.20 and AS 45.50.471 to make a violation of labeling or misbranding requirements an unfair or deceptive trade act. This will allow the department to pursue labeling issues that are consistent with its mission of public health and food safety such as listing ingredients. Labeling concerns, such as misleading customers to believe the product was made in Alaska, would be investigated by the consumer protection attorney general who will have the ability to pursue it under the Fair Trade Practices Act.

### *The three-legged stool*

#### **Required food safety knowledge is missing in Alaska's current system.**

1. National studies show that restaurants whose managers were required to attend a training and certification program demonstrated significantly improved sanitation practices that were sustained over a two-year follow-up period.
2. We asked Alaska's food permit holders what they needed for a safe food handling system. Out of 321 respondents 89% stated mandatory food manager certification was necessary and 82% believed mandatory food handler training was also necessary.
3. Forty-one States or local governments have mandated certification requirements. Most remaining jurisdictions have voluntary programs like Alaska's current system.

#### **Alaska's enforcement needs to be stronger**

1. Our present enforcement options are too narrow. We can currently issue a notice of violation, close a facility, or pursue criminal prosecution. Closing a facility is only appropriate when a serious health threat exists, and there are practical, procedural, and economic constraints to pursuing criminal prosecution for regulatory violations. Having the capacity to issue appropriate fines for significant or repeat violations provides a more reasonable, efficient, and effective mechanism to deter subsequent violations.
2. Some say that the threat of consumer lawsuits is adequate motivation for operators to serve safe food. However, many foodborne illnesses go unreported and cannot be attributed to a specific eating establishment. The number of cases reported versus those that are not is 25:1.

### **Managing Risks**

By using standard operating procedures and self assessments, operators take control of the risks.

*"The history of government regulation of food safety is one of government watchdogs chasing the horse after it's out of the barn."*

*David A. Kessler, M.D. (FDA Commissioner)*

**HB**

**385**

# Alaska State Legislature

*Session:*

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## Representative Lesil McGuire

Chair, Judiciary Committee

### MEMORANDUM

To: Sen. Ralph Seekins, Chair – Senate Judiciary Committee

Cc:

From: Rep. Lesil McGuire

Date: April 20, 2004

Re: Schedule request for HB 385 – “An Act relating to child custody”

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Attached you will find a sponsor statement, most recent version of the bill, fiscal notes, and support materials for HB 385.

I would appreciate the opportunity to present this bill to the Senate Judiciary Committee at the earliest possible convenience.

Please feel free to contact my office at x2995 if you have any questions or need additional material.

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**Representative Lesii McGuire**

Chair, Judiciary Committee

## SPONSOR STATEMENT

### HB 385

*"An Act relating to awarding child custody; and providing for an effective date."*

Domestic violence is often a significant factor in divorce and child custody proceedings. According to the Administration for Children and Families, U.S. Department of Health and Human Services, domestic violence is the leading cause of injury to women in the United States. The American Psychological Association, the American Medical Association, the American Bar Association Center on Children and the Law, and numerous other organizations have recommended that if domestic violence has occurred in a relationship, the offender should not receive sole or joint legal or physical custody of children. A unanimous Joint Resolution of Congress, H. Con. Res. 172, adopted in 1990, urged states to adopt the statutory presumption "that it is detrimental to the child to be placed in the custody of the abusive spouse."

When children witness violence in the home, they have been found to suffer many of the symptoms that are experienced by children who are directly abused. Children exposed to domestic violence face increased risks that they will be killed or injured by the violence, that their emotional, physical and mental development will be adversely affected, and that they will be neglected or abused. We commonly encounter the mistaken assumption among professionals, including judges and custody evaluators, that children are in less danger from a batterer once a couple is no longer living together, when the reality is often the opposite.

By the end of the 2002 legislative session, 23 states had adopted the approach of the Model Code of the Family Violence Project of the National Council of Juvenile and Family Court Judges. This model state statute clearly states that there should be a rebuttable presumption that it is detrimental to the child and not in the best interest of the child to be placed in sole custody, joint legal custody, or joint physical custody with the perpetrator of family violence. It emphasizes that the safety and well-being of the child and the parent who is the victim must be primary.

Unfortunately, courts sometimes apply psychological pressures that keep women tied to their abusers. "Friendly parent" statutes ask courts to assess each parent's willingness to co-parent when making custody decisions. Despite their reasonable reluctance to co-parent, battered women may end up being labeled "uncooperative," with an increased risk of losing their children to theirs and their children's abuser. This perpetuates family violence from one generation to the next at great social cost to Alaskan society. Amazingly, "Studies show batterers are able to convince authorities that the victim is unfit or undeserving of sole custody in approximately 70% of challenged cases." (American Judges Association). Friendly parent statutes are often the tool used by abusive parents against the protective parent.

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## Representative Lesil McGuire

Chair, Judiciary Committee

HB 385 serves to better protect children from the effects of domestic violence by achieving consistency between Alaska child protection statutes and child custody statutes. This bill incorporates the sense of the legislature in AS 47.10.011 (6), (7) & (8) and 1999's House Joint Resolution No. 36 that the effects of witnessing domestic violence is harmful to children, that parenting by a perpetrator of domestic violence places a child at a substantially higher risk of being directly abused, and that the sexual molestation of a child by their parents makes them unfit.

The bill also modifies our statutes "friendly parent" provision that inadvertently harms children, particularly in circumstances involving domestic violence, child abuse/sexual abuse and neglect. Alaska is in the minority of states that still have a "friendly parent" provision that inadvertently harms children, particularly in circumstances involving domestic violence, child abuse/sexual abuse and neglect. Also, while Alaska's child custody statutes specifically mention domestic violence as a factor to be considered, they allow wide discretion and do not give it special weight. It is simply one additional factor when considering the best interests of the child.

Effects of this violence on children have high costs in human lives and to our communities. Research has consistently shown that children who witness violence suffer a wide range of short and long-term emotional and behavioral problems that often follow them for life. These children are at higher risk for psychosomatic disorders, stuttering, anxiety and fears, sleep disruption, excessive crying, problems in school, drug and alcohol abuse, sexual acting out, running away, and even suicide. Boys who witness their fathers' abuse of their mothers or siblings are more likely to inflict severe violence as adults. Data suggest that girls who witness abuse may tolerate abuse as adults more than girls who do not.

Alaska ranks in the top 5 states in the nation for per capita rates of domestic violence. The rate of Alaskan women being killed by a partner is 1.5 times the national average. Alaska has 6 times the national average of reported child sexual assault. In 3 out of 4 reported cases, the victim knew the offender; the most commonly reported type of sexual abuse is a father who commits incest with his daughter--usually the eldest daughter. (AK Dept. of Health & Social Services)

HB 385 sends a clear message that we wish to halt the perpetuation of family violence from generation to generation and that perpetrators will be held accountable.

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Representative Lesil McGuire  
Chair, Judiciary Committee

## SPONSOR STATEMENT

### CSHB 385(JUD)

*"An Act relating to awarding child custody; and providing for an effective date."*

EXPLANATION OF CHANGES  
(Between Version Q and Version W)  
ADOPTED BY THE HOUSE JUDICIARY COMMITTEE

- Amendment 1** - Page 4, lines 7  
Delete "only"
- Page 4, lines 7, after "by"  
Delete, "clear and convincing"  
Insert "a preponderance of the evidence"

*Explanation* - These changes amend the original language found in the original version of HB 385 which set the evidentiary requirement to overcome the rebuttable presumption at "clear and convincing evidence". The amendment adopted by the House Judiciary Committee reduced that requirement to "a preponderance of the evidence" which comports to the general evidentiary standard in other civil proceedings. The intent of the amendment is to maintain the rebuttable presumption, but to make the standard more reasonable to overcome.

- Amendment 2** - Page 5, line 2, after "parent"  
Insert "unless the court finds that the domestic violence renders the parent unable to safely parent the child"

*Explanation* - The intent of this change was only to recognize the possibility that the abuse by one parent to the other could be so severe as to render the non-abusive parent physically incapable of their parenting responsibilities while recognizing other effects of the abuse do not constitute grounds for denying custody to the non-abusive parent.

- Amendment 3** - Page 5, line 2, after "constitute"  
Delete "a"  
Insert "the sole"

*Explanation* - The intent of this amendment was to clarify that, in general, suffering from the effects of abuse (psychological, emotional, or otherwise) do not constitute any basis for denying custody to the non-abusive parent except when the court deems those effects to be so severe that the parent is completely incapable of their parental duties.